



# St. XAVIER'S CATHOLIC COLLEGE OF ENGINEERING

CHUNKANKADAI, NAGERCOIL – 629 003

Accredited by **NBA** (All UG Courses)

Accredited with 'A' grade by **NAAC**

**2(f) & 12(B) :8-633/2017(CPP-I/c) & 08-06-2018**

Annexure 10

## Mandatory Disclosures

AICTE Permanent ID : 1-7826511  
Approved by AICTE : F.No. 732-52-181 (NDEG) ET/97 Dated 22-07-1998  
Approved by Govt. TN : G.O(M.S) No. 408 dated 11-08-1998  
Affiliated to Anna University: G.O MS. No. 25 Higher Education K2 Dept., Dt 23-01-2002  
NAAC File No. : F.19.26/EC(SC-27)/DO/2017/26.1  
NBA File No. : 33-279/2013-NBA

### 1. Name of the Institution

Name of the College : St. XAVIER'S CATHOLIC COLLEGE OF ENGINEERING  
Address : Chunkankadai, Kanyakumari District, Nagercoil  
Pincode 629003.  
Year of establishment : 1998  
Type of the Institution : SELF - FINANCING  
Category of the College : CHRISTIAN MINORITY  
Telephone : 04652 - 232560  
Other Telephone : 04652 - 237361,227803,224033  
Fax : 04652 - 233982  
E-mail ID : info@sxcce.edu.in  
Website Address : www.sxcce.edu.in

### 2. Name and address of the Society

Name of the Society : The Roman Catholic Diocese of Kuzhithurai  
Registered Office : Bishop's House Post Box No. 1  
Unnamalaikadai, Marthandam  
Kanyakumari District  
E-mail : mahizh6218@yahoo.com  
Mobile Number : 9443353033  
Telephone number : 04652 - 259662  
Telephone number - Office : 04651 - 259662  
Registration Number Date : 23 of 2015 dated 22.05.2015

### 3. Name and Address of the Principal

Name : Dr. J. Maheswaran  
Age, Date of birth : 57, 10.05.1965

Date of joining (Principal) : 17-06-2019  
 Experience : 34  
 Telephone No. Office : 04652 - 259664  
 Telephone No. Residence : 04651 - 230114  
 Fax number : 04652 - 259664  
 Mobile number : 9842799973  
 E-mail : principal@sxcce.edu.in  
 Residential Address : 83/1, Water Tank Road, Nagercoil  
 Kanyakumari District

#### Educational Qualification

Ph.D. Faculty of Civil Engineering

M.E. Structural Engineering Distinction

B.E. Civil Engineering First Class

Title of the Ph.D. Thesis : Performance Assessment of Construction Chemicals in Building Construction

#### 4. Name of the affiliating University

University : Anna University, Chennai

#### 5. Governance

##### ➤ Members of the Governing Body

The Members of the Governing Body shall consist of the following:

##### Governing Body

Sl. No.	Name	Position	Designation	Mobile No.
1.	Most Rev. Dr. Antony Pappusamy	Chairman	Bishop, R.C Diocese of Kuzhithurai	9443386761
2.	Rev. Fr. Jesu Rethnam S.	President	Vicar General of the Diocese	9442788275
3.	Rev. Fr. Dr. Maria William M.	Secretary	Correspondent	9443353033
4.	Rev. Fr. Francis Xavier M.	Bursar	Bursar	7200417255
5.	Rev. Fr. Augustine P.	Member	Procurator of the Diocese	9486249201
6.	Rev. Fr. George K.	Member (Priest Representative)	Vicar Forane of the Diocese	9442451130
7.	Dr. Leo Bright Singh R.	Member (Coordinator – Placement and Public Relation Committee)	Asst. Professor	9443174050
8.	Dr. Alasiar J.	Member (Coordinator – HR Committee)	Rtd. Professor (MS University)	9443432809
9.	Dr. Selvam V.	Member (Coordinator – Academic Committee)	Professor (Rani Anna Govt. College)	9443581044

Sl. No.	Name	Position	Designation	Mobile No.
10.	Mr. Aruldas V.M	Member (Coordinator – Internal Audit Committee)	PG Asst	9442265159
11.	Mr. Prathap Singh	Member (Local People Representative)	Telecom Machine BSNL	9442654422
12.	Rev. Fr. Maria Rajendran	Member (Priest Representative)	Vicar Forane of the Diocese	9443606008
13.	Er. Jeya Raj .M	Member (Coordinator – Building Committee)	Engineer	9486178901
14.	Mr. Joseph Raj .R	Member (Coordinator – Finance Committee)	Manger Co. Bank Ltd	9443692488
15.	Mr. John . Francis .S	Member (Coordinator – Transport Committee)	Controller- Transport	9443281288
16.	Adv. Jesu Raja S.	Member (Coordinator – Legal Committee)	Advocate	7598580164
17.	Mr. Vincent Raj D.	Member (Coordinator – Purchase Committee)	Director of NGO- AWED	9443327910
18.	Mr. Merlin Jose M.	Member	Dy. Manager	5056000826

### ➤ Functions and procedures of the Governing Body

The Governing Body of St. Xavier's Catholic College of Engineering assists the management in the effective administration of the college.

- It will advise and help in administering and monitoring the activities of the college and do everything necessary for the smooth functioning and development of the college together with the Correspondent.
- The running of the college includes every aspect of the college including the hostels.
- The members of the Governing Body shall take efforts to familiarize themselves with the Vision and Mission of the Institution, the norms and guidelines of AICTE, NBA, NAAC, University, Funding Agencies, Government of Tamil Nadu / Government of India DOTE, LPA (Local Planning Authority) and other related agencies, and the demands of the laws that apply to the establishment and running of minority institutions of higher education, and the priorities, policies and practices of the diocese of Kuzhithurai, that decisions and activities of the Governing Body may be accordingly appropriate.
- It advises in the execution of the functions of the college. In general, academic functions are organized and conducted by the college personnel. However, the college can also request the assistance of Governing Body through the Correspondent. The Governing Body will organize and conduct functions that are to be organized on behalf of the management under the care of the Correspondent.

- It shall scrutinize and accept or request to reformulate the proposals given by the subcommittees pertaining to their areas, considering the merits of the proposals, and help the management in making appropriate decisions.
- It shall propose and allot responsibilities and give guidance to different sub-committees keeping in mind the overall growth and smooth functioning and effective management of the college.
- It shall also monitor, evaluate and direct the activities of the subcommittees that they carry out their responsibilities with optimum efficiency.
- To enhance the quality of the functioning of the various sub-committees and their decisions, it takes efforts to find worthy experts and efficient personnel and propose them to the sub-committees to get their opinions and advice in matters pertaining to their areas of involvement, and if possible get their assistance in carrying out the decisions of the Governing Body.
- The disciplinary regulations and proceedings with regard to the different personnel involved in the management and running of the college, including the Governing Body and sub-committees, shall be formulated and if necessary, amended by the Governing Body.
- The Governing Body has responsibility to appoint inquiry commissions when matters are unresolved by the internal disciplinary committee of the college at the request of the Correspondent. Persons with enough professional background and good moral standing will constitute such inquiry commissions, and the final decisions on the proposals of the inquiry commission will be taken by the Governing Body. However, the final appellant is the Bishop.
- Decisions of the Governing Body are taken on the basis of consensus after thorough discussions. When consensus is not reached, the matter is referred to the Chairperson for the final word.
- All the decisions of the Governing Body come to effect only with the signed approval of the president of the Governing Body, namely the Vicar General of the Diocese who represents the Chairperson, the Bishop of the Diocese of Kuzhithurai.
- In all the matters that have not been mentioned specifically here, the Governing Body will follow the common procedures of formal meetings. The policies and decisions followed by the previous Governing Body and the Guidelines of the Manual (2005) hold good, unless new decisions are made by the new Governing Body regarding such matters in accordance with the changes in the policies and rules of the governing agencies of the college, government, diocese or otherwise and with the emerging new contexts.

#### ➤ **Duties and Responsibilities**

The members of the Governing Body shall not directly deal with any of the departments, employees and students of the college, unless otherwise authorized to do.

- The Correspondent of the college will be the Secretary of the Governing Body. He will present a report of the activities of the college, in all the meetings. He will wield the executive responsibility of the Governing Body.



- The Correspondent will be responsible to inform the different subcommittees of their duties given by the Governing Body and motivate and direct them to fulfill such tasks.
- One of the lay members of the Governing Body will be elected as the Joint-Secretary of the Governing Body. He will give the report of the previous meeting. He will also send invitations to the members for the meetings.
- The Financial Administrator of the college will be also the treasurer of the Governing Body and he will present the income-expenditure accounts of the college and the college hostels in every meeting.
- The Financial Administrator is responsible to ensure that the money spent in the college is in accordance with the vision, mission, policies and annual budget.
- The Financial Administrator presents detailed accounts together with supportive documents for the periodical internal audit and the professional audit and presents the audit report together with the compliance report to the Governing Body.
- The Financial Administrator places the Annual financial budget prepared by the Finance Committee before the Governing Body for approval.
- The coordinators of the sub-committees present the report of the activities and proposals of their respective sub-committees to the Governing Body.
- The Governing Body will be responsible and take final decisions about all the developments and standardization efforts of the college.
- The Governing Body will evaluate the performance and effectiveness of the Governing Body and the Sub-committees once in a year and submit a report to the Chairman.

#### ➤ **Sub-Committees or Special Committees**

The Bishop constitutes different sub-committees or special committees to help the Governing Body. The Bishop nominates six members to each sub-committee, who are suitable to the roles of the respective sub-committee. All the sub-committees shall include the Correspondent and the Financial Administrator of the college. And the President of the Governing Body is free to attend sub-committee meetings whenever he deems it necessary.

The sub-committees are:

- Academic Development Committee
- Human Resource Management Committee
- Finance Committee
- Placement and Public Relations Committee
- Construction and Maintenance Committee
- Transport Committee
- Legal Committee
- Purchase Committee
- Internal Audit Committee

#### ➤ **Role of Each Sub-Committee**

All the subcommittees are to take decisions and form their proposals, guided by the Vision, Mission and Quality Policy of the Institution, and based on the norms and guidelines of AICTE, UGC, NAAC, NBA, University, Research Funding Agencies, Government, DOTE and other related agencies and satisfying the demands of the

laws that can be applied to the establishment and running of minority institution of higher education, and according to the policies and practices of the Diocese of Kuzhithurai, and decisions taken by the Governing Body.

➤ **Academic Development Committee**

The Academic Development Committee shall

- Define and update policies for maintaining faculty and staff strength, cadre ratio, staff-qualification, academic position, special position, lab development, infrastructural development, etc.
- Frame policies, plan and strategies towards the long term development of the institution such as introducing new courses, programs, research facilities, special training centers, industrial collaborations, etc.
- Define and update policies with regard to the duties and responsibilities of different persons holding responsible positions, in academic and non-academic areas.
- Define policies and guidelines for promotion, deputations of faculty and staff to various academic and administrative positions, filling cadre ratio, etc.
- Define admission policies and fee structure for the management seats.
- Monitor the quality and standard of the college and suggest ways of keeping the quality and standard of the college on par with international Standards.
- Develop policies about the discipline of the staff and the students, give suggestions to monitor and keep a high standard of discipline and evolve procedures and guidelines to deal with such issues.
- Come out with credible plans and strategies for obtaining and renewing accreditation and other certifications and permissions from the National, State and University governing agencies and participate in such efforts.
- Give strategies and guidelines to the periodical evaluation of the standard and the performance of the personnel at various levels of the institution.
- Give suggestions and plans to the management to develop and maintain this college into a world class institution cognizant of the current trends of the academic and industrial world.
- Give suggestions to create scholarship schemes for student, especially for meritorious achievers and innovative researchers who promote the vision and mission of the college, and define criteria for such awards.
- Develop and suggest strategies to develop professionalism among the students to be world-class technocrats:
  - With optimum cutting-edge and technical skills,
  - With sharp research acumen with methodological rigor,
  - With critical thinking skills and dispositions,
  - With earnest technical and social innovative spirit,
  - With standard, humane professional and ethical practices,
  - With academic, scientific and social communication abilities.
- Frame policies and strategies for the holistic personality development of the student and especially, to develop uniqueness of each and to strengthen Christian and pro-social values in them, by refining their moral standard and social commitment.

### Academic Development Committee

Sl. No	Name	Designation	Position	Mobile No
1.	Dr. Selvam V.	Professor (Rani Anna Govt. College)	Coordinator	9443581044
2.	Mr. John Britto K.	Rtd. Spl. Law Secretary	Member	9447487347
3.	Mr. Prince Paul Raj M.	Industrialist	Member	9443492349
4.	Dr. Savarimuthu A.	Former Principal	Member	9443875299

### ➤ Human Resource Management Committee

The Human Resource Management Committee shall

- Define selection policies and frame standard procedures for the recruitment, appointment and maintenance of permanent, temporary, contract, and daily-wage employees.
- Define policies towards salary, salary revision, gratuity, PF, ESI, other financial incentives and benefits of the employees of the college.
- Clarify policies and practices with regard to the leave benefits of the employee of the college.
- Clearly define the roles and limits, duties and responsibilities of the personnel who serve the institution.
- Clearly spell out the expectation the college has, from personnel of different capacities, with regard to their professional development, research involvements and publications so as to raise the standard of the college on par with international standards and fulfill the vision and mission of the college.
- Assist the management to conduct, supervise and ensure that the selection and appointment policies are faithfully carried out.
- Clarify Policies and practices with regard to the retirement of the staff of the institution.
- Develop a system of evaluation of the personnel serving at different capacities in accordance with the vision, mission and standard policies of the college and the position of each staff.
- Develop a consistent plan for the welfare of the staff.
- Give plans and strategies to have an effective and standard staff development program that ensures that the staff keep abreast with the current trends, develop and refine their knowledge and skills and practice them to effectively teach and animate students, and involve themselves (and in collaboration with other national or international experts) in ground-breaking researches of global repute and come out with valuable artifacts and publications.

### Human Resource Management Committee

Sl. No	Name	Designation	Position	Mobile No
1.	Dr. Alasiar J.	Rtd. Professor (MS University)	Coordinator	9443432809
2.	Dr. Rayar SL.	Professor (St. Jude's College)	Member	9443493297

Sl. No	Name	Designation	Position	Mobile No
3.	Dr. Reena Evency A.	Principal (St. Xavier's Catholic College of Nursing)	Member	9840307884
4.	Mr. Sathyadhas T.	Head Master	Member	9944373722

### ➤ Finance Committee

The Finance Committee shall

- Create clear-cut policies with regard to the financial management of the College, taking into consideration the needs and financial situation of the college.
- Review and clarify the legal requirements of financial management in an engineering college run by a minority organization.
- Develop, review and renew the system of financial management, using the advanced technologies if necessary, and suggest necessary procedures at all levels of financial dealings.
- Place a long term financial plan having in mind the development of the institution and different aspects of its financial security.
- Propose annual budgets according to the financial position of the college, the proposals given by various departments and the developmental and maintenance needs of the institution.
- Provide advice on managing funds in banks and other financial institutions for the maximum benefit of the college.
- Allocate funds or develop plans and carry out strategies to garner funds to meet the expenses for the developmental plans and future goals of the college, envisaged by the GC.
- Allocate funds for different schemes the college has such as schemes for the poor students, scholarship schemes, awards etc.
- Submit audited accounts to the diocese periodically according to the policies promulgated by the diocese.
- Evaluate, based on the approved budget and financial plan of the college, the monthly accounts presented by the Financial Administrator and give suggestions with regard to the routine financial management.
- Maintain properly all the documents for the assets of the college like land, buildings, etc.
- Be up to date with the taxes and other required fees payable to the local, state and central government bodies.
- Make arrangements to keep a clear and accurate inventory of all the movable and immovable assets, assigned, already existing, bought or renewed or replaced or sold off.
- Make arrangements to present clear accounts with supportive documents for monthly internal and annual statutory audit and respond to the observations and objections of the auditors and carry out rectifications accordingly through the Bursar of the college.
- Make arrangements to present the audited monthly accounts to the G.C. together with the audit report and compliance report, through the Bursar of the College.

**Finance Committee**

Sl. No	Name	Designation	Position	Mobile No
1.	Mr. Joseph Raj	Rtd. Asst. Director, Co-operative dept.	Coordinator	7339174554
2.	Mr. Felix M.	Auditor	Member	9487083280
3.	Mr. Maria Johnson I.	Rtd. Bank Manager	Member	9442829818

➤ **Placement and Public Relations Committee**

The Placement and Public Relations Committee shall

- Frame plans and strategies being constantly in touch with the industrial world, local and global, ensuring that syllabus and training of the students be future oriented to meet the ever evolving needs of the technical fields.
- Frame policies and suggest avenues for Industry-Institute relationship in view of seeking maximum placement for the students of the college and getting the collaboration of the industries in different programs like research, projects, training, developing products and setting up sponsored research laboratories.
- Be instrumental to have MoUs and to develop positive collaborative relationships with companies for industrial consultancy, on campus interviews, pool campus drives etc.
- Bring-out effective brand-building strategies that make the uniqueness and greatness of the college reach the general public.
- Make the world-class facilities available in the college and the high standard programs and schemes the college initiates for the optimal development of the students in tune with the current industrial and social needs, known to the people that more highly motivated students seek this college for admission.
- Be instrumental for the relationship between the neighboring people and the college, between different agencies of the government and the college, and between the university and the college.
- Frame policies and guidelines and assist the college, to deal with people, media and government agencies at the time of problems that erupt.
- Be in constant touch with the opinions and feedback of different stakeholders of the institution, sectors of the society and the industrial field about the performance of the college.
- Suggest programs and strategies to reach the students of high and higher secondary schools that they get introduced to the uniqueness and achievements of the college and understand the merits of becoming an engineer.
- Design plans and strategies for bringing awareness among the ordinary people about the technological developments and sharing with them the benefits of technology, and executing them with the involvement of the college.

**Placement and Public Relation Committee**

Sl. No	Name	Designation	Position	Mobile No
1.	Mr. Leo Bright Singh R.	Asst. Professor (Mar Ephraem College of Engg. & Tech.)	Coordinator	9443174050
2.	Mr. Abron A.	Industrialist	Member	9443174106
3.	Mr . A. Rayal Raj,	Business	Member	9443682348

### ➤ **Construction and Maintenance Committee**

The Construction and Maintenance Committee shall

- Define policies with regard to the necessary construction, augmentation, and maintenance of infrastructure for quality education of the students and their optimum usage.
- Develop a master plan, with future orientation, for the campus of the college, with regard to the best usage of the space available for developing infrastructures, playgrounds, canteens, chapel, relaxation areas etc., which provides an ambience of learning.
- Suggest plans for the aesthetic, green and clean maintenance of the campus facilities like the buildings, roads, pathways, gardens etc.
- Develop a clear system of maintaining the structures, like repairing, painting, etc. and preventing damages and corrosion.
- Define policies to give the best possible facilities to the hostel students.
- Develop clear-cut procedures at every stage of decision-making for constructing new buildings.
- Involve in getting permissions and NOCs that are demanded by the regulations of the Government agencies to build a new building.
- Collect and put in systematic stock all the drawings and documents (buildings, plumbing, electrical connection, fire safety, air condition tunnels, etc.) connected to all the buildings and assets that belong to the college.
- Supervise the process of construction of buildings and other structures.
- Involve in tenders, contracts, etc. related to buildings and other construction activities.

### **Building Committee**

Sl. No	Name	Designation	Position	Mobile No
1.	Mr. Jeyaraj M.	Rtd. Block Engineer	Coordinator	9486178901
2.	Er. Stalin Christopher TR.	Engineer (MS University)	Member	9486472940

### ➤ **Transport Committee**

The Transport Committee shall

- Frame policies about the transport facilities the college provides to the students keeping in mind the needs of the students and the college, to help quality education of the students and extending such facilities to the staff.
- Take periodical decisions about operating vehicles in different routes according to the needs that arise.
- Give clear cut guidelines about the roles and duties of different personnel involved in operating buses, like drivers, bus managers, maintenance personnel etc. , and about giving trainings and guidance, if necessary, with regard to fuel saving, reduction of accidents, repairs etc.
- Taking decisions and implementing them with regard to buying new buses, disposing old and unused vehicles, recruiting drivers and matters connected to such activities.

- Providing guidelines for maintaining, buying and selling of vehicles other than buses necessary for the college.
- Taking policy decisions and giving guidelines with regard to the driving school of the college.
- Developing a clear system for maintaining, repairing or servicing the vehicles that belong to the college.
- Suggesting plans for developing facilities of self-reliance to maintain the vehicles, like having mechanical shed, service station, Diesel bunk etc.
- Suggesting clear strategies for the fair treatment and welfare and skill development of the personnel involved in the transport system.

### Transport Committee

Sl. No	Name	Designation	Position	Mobile No
1.	Mr. John Francis .S	Transport Officer (TNSTC)	Coordinator	9443281288
2.	Mr. Thapasimony	Rtd. Transport Officer (TNSTC)	Member	9488455133

### ➤ Legal committee

The Legal Committee shall

- Create a clear understanding about the legal issues that are involved in the owning and running of an Engineering College by a minority organization.
- Study and brief the Governing Body of the new laws and rules that are promulgated by the central and state governments, and the university, and the consequences they may have on the institution.
- Create standard procedures for handling various legal issues connected to the college and keeping the documents with regard to such.
- Provide legal and procedural advice in the various issues that prop up related to boundaries of land, land tax, town and country planning, building regulations, vehicles, local government, local registration authorities, income tax, GST, service rules, P.F., ESI, P.F., ESI, financial claims, property damage, accidents, police station, disciplinary action on staff and students, etc.

### Legal Committee

Sl. No	Name	Designation	Position	Mobile No
1.	Mr. Jesu Raja S.	Advocate	Coordinator	7598580164
2.	Mr. Viagula Muthu V.	Advocate	Member	9443413247
3.	Mr. Aphilise P.	Rtd. Forest Range Officer	Member	9443188831
4.	Mr. Stanly Cosmic Sunder S.	Advocate	Member	9443314928
5.	Ms. Irin Selvi A.	Section Supervisor, Collectorate	Member	9003373604



### ➤ Purchase Committee

The Purchase Committee shall

- Define standard policies and procedures with regard to the purchase of both academic and non-academic materials for day-to-day needs separately.
- Evolve separate policies for the purchase of major and special purchases for academic and non-academic purposes, including immovable assets like land or buildings.
- Define policies and fix responsibilities about the persons to be involved in the purchases of different kinds of materials.
- Develop a database of suppliers for different things the college may need to purchase.
- Be in touch with the business world as to be aware of the market rates of commodities.
- Provide expert suggestions on rules and regulations of buying and selling like, GST, tax concessions, tax exceptions, tax liabilities etc.

### Purchase Committee

Sl. No	Name	Designation	Position	Mobile No
1.	Mr. Vincent D.	NGO (AWED Director)	Coordinator	9443327910
2.	Mr. Stephen	Business	Member	9443681947

### ➤ Internal Audit Committee

The Internal Audit Committee shall

- Frame policies and guidelines with regard to the regular and systematic internal and external statutory audit of the assets, procedures and income and expenditure of the College and auditing personnel.
- Audit the accounts of the College systematically and periodically and give audit reports to the Governing Body through the Bursar after getting clarifications from the Finance Committee.
- Evaluate how the income and expenditures have been planned and spent, so as to fulfill the vision goals, objectives and plans of each sector of the college.
- Give suggestions with regard to the accounting system and stock register maintenance and so on, if possible simplifying them with current technologies.
- Evaluate whether the college gains and outcomes are worthy of its efforts and expenditure, and find the areas where loopholes exist.
- Give necessary plans for the future stability and financial security of the college.
- Provide clear guidance with regard to the legality of maintaining accounts, taxes, investments etc.
- Suggest effective internal control systems to prevent and detect fraud.
- Provide clear guidance with regard to the legal aspects of maintaining accounts, taxes, investments, etc.



## Audit Committee

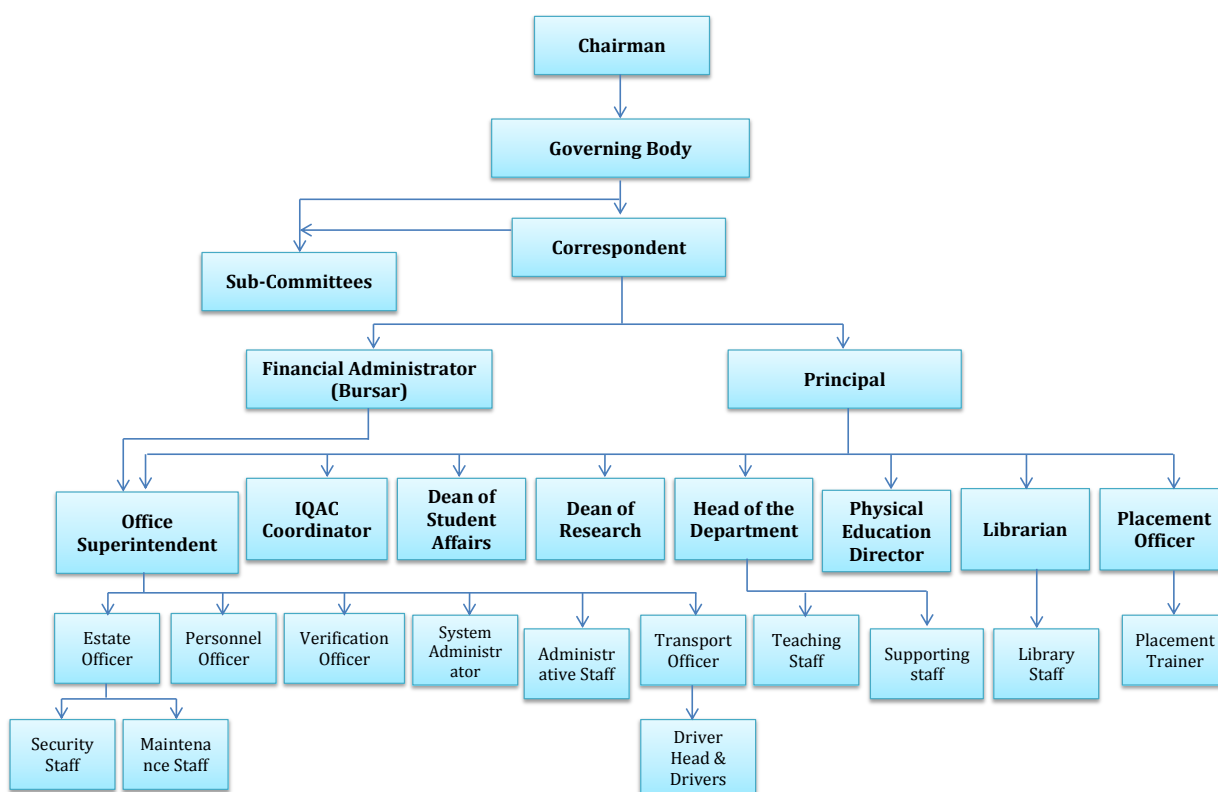
Sl. No	Name	Designation	Position	Mobile No
1.	Mr. Aruldas VM.	Vice Principal, Matriculation School	Coordinator	9442265159
2.	Mr. Fernandez J.	Rtd. HOD & Principal (i/c) (Govt. Polytechnic)	Member	9677927424
3.	Mr. Thankaraj J.	Rtd. Teacher	Member	9976733916
4.	Mr. Amal Raj	Auditor	Member	9442759874
5.	Ms. Danny Mary Refugiya	Auditor	Member	9487564760
6.	Mr. Joseph Dennison	Rtd. Sub Registrar, Co-operative dept.	Member	9443909500

### ➤ Service Rules, Procedures, Recruitment and Promotional Policies

The service rules for the staff working in the St. Xavier's Catholic College of Engineering have been given in detail in the Manual of General Administration and made available to the staff. The terms and conditions of employment are defined clearly and laid down. The service rules cover functions, duties, conduct, discipline, remuneration etc.

## Governing body, administrative setup, functions of various bodies, service rules, procedures, recruitment and promotional policies

### Organisational Chart



## Decentralization in Working and Grievance Redressal Mechanism

An academic administrative meeting is held every Monday to plan and take decisions in connection with academic activities of the institution. The details of the members of the meeting are given below.

### Academic Administrative Meeting

Sl. No.	Name	Designation	Telephone numbers
1.	Rev. Dr. Maria William M.	Correspondent	9443353033
2.	Rev. Fr. Francis Xavier M.	Bursar	7200417255
3.	Dr. J. Maheswaran	Principal	9842799973
4.	Dr. Christus Jeyasingh V.	Professor / Dean- Student affairs	9443995514
5.	Dr. Marsaline Beno M.	Professor / & Vice Principal, Dean Academics	9443993659
6.	Dr. Milton A.	Professor / IQAC Coordinator	9442602309
7.	Dr. Shaji R.S.	Professor / Dean - Research	9486639811

The list of faculty members who have been delegated powers for taking administrative decisions under different boards and committees are given in this section.

### Administrative Powers delegated to faculty members

Sl. No.	Name	Designation	Telephone numbers
1.	Dr. J. Maheswaran	Principal	9842799973
2.	Dr. Christus Jeyasingh V.	Professor / Dean- Student affairs	9443995514
3.	Dr. Milton A.	Professor / IQAC Coordinator	9442602309
4.	Dr. Marsaline Beno M.	Professor / Vice Principal	9443993659
5.	Dr. Shaji R.S.	Professor / Dean - Research	9486639811
6.	Dr. Edwin Gladson S.	HoD- H&Sc	9894379639
7.	Dr. Anto Kumar R P.	HoD-CSE	9443282263
8.	Dr. Mary Helta Daisy M.	HoD - ECE	9952502146
9.	Dr. Jerlin Regin	HoD - Civil	9486672875
10.	Dr. Antony Miraculas	HoD - Mechanical	9443336694
11.	Dr. Darwin Jose Raju A.	HoD - EEE	9843776224
12.	Dr. Reena Rose R.	HoD-MCA	9443607939
13.	Mrs. Punitha Sahaya Mary Francis	HoD-MBA	9942432809
14.	Dr. Annrose J.	HoD-IT	9487172539
15.	Mr. Anto Xavier Roche M.	Placement Officer	9952956545

### ➤ Planning and Monitoring Board

The Planning and Monitoring Board meets a minimum of two times in a year. The functions of the planning and monitoring board are as follows:

- To review the academic and other related activities of the Institute
- To review the students and faculty development programs

- To visualize and formulate perspective plans for the development and growth of the Institute
- To formulate Master Plan for campus development, facilitating implementation of the provision of the perspective plan
- To draw new schemes of development for the Institute
- To promote research and extension activities in the Institute campus
- To promote teaching innovations and student placement programs
- To plan for sustaining the quality of education, quality improvement and accreditation of the Institute
- To recommend schemes to promote participation of academic departments in community development activities in the region
- To consider such other activities for furtherance of academic excellence

Members of Planning and Monitoring Board are as shown in Table

### Members of Planning and Monitoring Board

Sl. No.	Name	Position	Designation	Mobile Numbers
1.	Dr. J. Maheswaran	Coordinator	Principal	9842799973
2.	Dr. Christus Jeyasingh V.	Member	Professor / Dean- Student affairs	9443995514
3.	Dr. Carmel Jawahar	Member	Professor	9443705716
4.	Dr. Charles C.	Member	Professor	4222619050
5.	Mr. Abraham PS.	Member	Professor	4712515565

### Student Feedback on Institutional Governance / Faculty performance

#### I. Question-wise Feedback Analysis

No.	Question	Total Subjects	0 - 49%	50 - 59%	60 - 69%	70 - 79%	80 - 89%	90 - 100%
1	How much of the syllabus was covered in the class?	140	0	5	23	45	34	33
2	How well did the teacher prepare for the classes?	140	0	2	3	35	69	31
3	How well was the teacher able to communicate?	140	0	0	4	42	71	23
4	The teacher's approach to teaching can best be described as	140	0	3	6	64	49	18
5	Fairness of the internal evaluation process by the teacher	140	0	1	3	49	60	27
6	The teacher designs quizzes/tests/ assignments/mini-projects to evaluate students understanding of the course and effectively prepare the students for the end-semester examination	140	0	4	1	53	57	25
7	Teacher informs the students about the expected competencies, course outcomes, program outcomes, program specific	140	0	2	2	55	60	21

	outcomes and program educational objectives							
8	The teacher illustrates the concepts through examples and applications	140	0	2	4	43	70	21
9	The teacher identifies the students' strengths and encourages by providing right level of challenges	140	0	1	4	54	58	23
10	Teacher is able to identify students' weaknesses and helps to overcome them	140	0	2	4	59	55	20
11	Teacher encourages the students to participate in extracurricular activities	140	0	2	6	63	51	18
12	Efforts are made by the teacher to inculcate soft skills, life skills and employability skills to make the students ready for the world of work	140	0	1	1	54	65	19
13	Teacher's usage of ICT tools such as LCD projector, multimedia, etc. while teaching	140	2	3	13	48	46	28
14	The teacher discusses and collects feedback from the students on the university syllabus	140	0	2	4	59	58	17
		0	0	0	0	0	0	0

## II. College Level Faculty Feedback Score in Percentage

Overall UG+PG				
Sl. No	Staff Id	Name	Department	%
1	TS245	M. GALESH	B.E. Civil Engineering	100.0
2	TS121	Dr. M. JOHN BOSCO	B.E. Electrical and Electronics Engg.	100.0
3	TS228	P. SUJI GARLAND	B.E. Electrical and Electronics Engg.	100.0
4	TS304	S. SHINY	B.E. Electrical and Electronics Engg.	100.0
5	TS076	Dr. D. JERALDIN AUXILLIA	B.E. Electronics and Communication Engg. (Sec-A)	100.0
6	TS103	S. CAROLINE	B.E. Electronics and Communication Engg. (Sec-A)	100.0
7	TS105	S. MARY VASANTHI	B.E. Electronics and Communication Engg. (Sec-A)	100.0
8	TS127	Dr. Y.R. ANNIE BESSANT	B.E. Electronics and Communication Engg. (Sec-A)	100.0
9	TS189	A.C. JINISHA	B.E. Electronics and Communication Engg. (Sec-A)	100.0
10	TS213	R. FLORIN RAJA SINGH	B.E. Electronics and Communication Engg. (Sec-A)	100.0
11	TS063	Dr. M. MARY HELTA DAISY	B.E. Electronics and Communication Engg. (Sec-A)	96.5
12	TS130	BAMILA VIRGIN LOUIS A.	B.E. Computer Science and Engg. (Sec-A)	93.0
13	TS193	P. AJITHA	B.E. Computer Science and Engg. (Sec-A)	91.8
14	TS235	P. ADIN SHINY	Humanities and Sciences	91.1

15	TS258	VARUN C M	B.Tech. Information Technology	89.4
16	TS187	S.T.SHERIBA	B.E. Computer Science and Engg. (Sec-A)	89.4
17	TS151	Dr. R. JEMILA ROSE	B.Tech. Information Technology	87.6
18	TS267	Dr. C. AMALA PRATHIBA JANET	Humanities and Sciences	86.5
19	TS190	Dr. Y. MARY REEJA	B.E. Electronics and Communication Engg. (Sec-A)	86.5
20	TS194	J.S. SIMI MOLE	B.E. Computer Science and Engg. (Sec-A)	86.4
21	TS273	STARWIN.M	B.E. Electronics and Communication Engg. (Sec-A)	86.1
22	TS259	BRIGHT JOSE J	B.E. Computer Science and Engg. (Sec-A)	85.8
23	TS116	S. JOHN PIMO	B.E. Computer Science and Engg. (Sec-A)	85.8
24	TS129	Dr. ANNROSE J.	B.Tech. Information Technology	85.2
25	TS161	N. ANSGAR MARY	B.Tech. Information Technology	84.6
26	TS255	L. MACEAL TONY	B.E. Electronics and Communication Engg. (Sec-A)	84.5
27	TS293	Dr. A. LUDVIN FELCY	Humanities and Sciences	84.4
28	TS066	Dr. D.HEVIN RAJESH	B.Tech. Information Technology	84.3
29	TS283	M. ALEXLIN SAHAYA ITHAL	Humanities and Sciences	84.0
30	TS106	Dr. S. ABSA	B.E. Electronics and Communication Engg. (Sec-A)	84.0
31	TS003	Dr. S.EDWIN GLADSON	Humanities and Sciences	84.0
32	TS144	S.L. SONIYA	B.E. Computer Science and Engg. (Sec-A)	83.9
33	TS027	Dr. R.P ANTO KUMAR	B.E. Computer Science and Engg. (Sec-A)	83.7
34	TS157	C. RENIT	B.E. Electronics and Communication Engg. (Sec-A)	83.7
35	TS200	L.G.X. AGNEL LIVINGSTON	B.E. Computer Science and Engg. (Sec-A)	83.4
36	TS303	S. A. ANUJA	Humanities and Sciences	83.3
37	TS268	LUCASE. L	Humanities and Sciences	82.9
38	TS236	M. THASNAVIS ILLAVARASI	Humanities and Sciences	82.5
39	TS300	G. JENISHA	B.E. Computer Science and Engg. (Sec-A)	81.8
40	TS292	Dr. A.M. ALICE MARGRET	Humanities and Sciences	81.7
41	TS251	M. GEETHA JENIFEL	B.Tech. Information Technology	81.5
42	TS227	V. VIJI MON MONI	Humanities and Sciences	81.4
43	TS113	J. MARY VANAJA	Humanities and Sciences	81.4
44	TS158	SUJA A. ALEX	B.Tech. Information Technology	81.3
45	TS216	T. MARY LITTLE FLOWER	B.E. Electronics and Communication Engg. (Sec-A)	81.1
46	TS154	Dr. M. MAENU	Humanities and Sciences	81.0
47	TS274	AJIN.M	B.E. Computer Science and Engg. (Sec-A)	80.8
48	TS164	G. JOHNCY	B.E. Computer Science and Engg. (Sec-A)	80.7

49	TS234	M. GERALD ARUL SELVAN	B.E. Mechanical Engineering (Sec-A)	80.6
50	TS162	A. ANISHA	B.E. Computer Science and Engg. (Sec-A)	80.6
51	TS128	SOBINI X. PUSHPA	B.E. Computer Science and Engg. (Sec-A)	80.5
52	TS004	Dr. S.M.R. JOSEPH RAMESH	Humanities and Sciences	80.2
53	TS080	Dr. G. SAHAYA STALIN JOSE	B.Tech. Information Technology	79.6
54	TS296	D.X. TITTU GEORGE	B.E. Mechanical Engineering (Sec-A)	79.5
55	TS104	Dr. S. MARIA SERAPHIN SUJITHA	B.E. Electronics and Communication Engg. (Sec-A)	79.0
56	TS317	ANTO GRACIOUS L A	B.E. Computer Science and Engg. (Sec-A)	79.0
57	TS165	Dr. T. AJITHA	B.E. Electronics and Communication Engg. (Sec-A)	78.7
58	TS286	ANWAR RAJESH . M.M	B.E. Mechanical Engineering (Sec-A)	78.05
59	TS148	Dr. V. SREEJA	Humanities and Sciences	78.0
60	TS149	Dr. D. MARY METTALIN	Humanities and Sciences	77.7
61	TS270	T.M.ANGELIN MONISHA SHAREAN	B.Tech. Information Technology	77.7
62	TS318	ANITTO JOE XAVIER A	B.E. Mechanical Engineering (Sec-A)	77.2
63	TS139	Dr. N. SHEEN KUMAR	Humanities and Sciences	77.05
64	TS275	SOPHIA.S	Humanities and Sciences	76.6
65	TS316	MERBIN JOSE P J	B.E. Computer Science and Engg. (Sec-A)	76.6
66	TS143	T.S. SHEELA SHINEY	B.E. Computer Science and Engg. (Sec-A)	76.4
67	TS242	A. MARIA SHEELA	Humanities and Sciences	76.4
68	TS195	S. ASHA ALICE	Humanities and Sciences	76.3
69	TS115	P.R. SHEEBHA RANI	B.E. Computer Science and Engg. (Sec-A)	76.0
70	TS152	Dr. A. SUHASINI	Humanities and Sciences	75.8
71	TS250	J ARUL KING	B.E. Electronics and Communication Engg. (Sec-A)	75.0
72	TS119	Dr. L. MARY FLORIDA	Humanities and Sciences	74.3
73	TS032	Dr. A.SUBITHA	B.E. Computer Science and Engg. (Sec-A)	73.8
74	TS140	Dr. D. JUDSON	B.E. Electronics and Communication Engg. (Sec-A)	71.1
75	TS298	Dr. R. S. SHAJI	B.E. Computer Science and Engg. (Sec-A)	68.0
76	TS230	Dr. C. SELDEV CHRISTOPHER	B.E. Computer Science and Engg. (Sec-A)	66.1
77	TS266	JOSEPHINE USHA. L	B.Tech. Information Technology	65.5
78	TS256	E. CHRISTO ELJIN RAJ	B.E. Electronics and Communication Engg. (Sec-A)	52.8
<b>UG</b>				
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Department</b>	<b>Percentage</b>
1	TS245	M. GALESH	B.E. Civil Engineering	100.0

2	TS103	S. CAROLINE	B.E. Electronics and Communication Engg. (Sec-A)	100.0
3	TS105	S. MARY VASANTHI	B.E. Electronics and Communication Engg. (Sec-A)	100.0
4	TS127	Dr. Y.R. ANNIE BESSANT	B.E. Electronics and Communication Engg. (Sec-A)	100.0
5	TS189	A.C. JINISHA	B.E. Electronics and Communication Engg. (Sec-A)	100.0
6	TS213	R. FLORIN RAJA SINGH	B.E. Electronics and Communication Engg. (Sec-A)	100.0
7	TS063	Dr. M. MARY HELTA DAISY	B.E. Electronics and Communication Engg. (Sec-A)	96.5
8	TS130	BAMILA VIRGIN LOUIS A.	B.E. Computer Science and Engg. (Sec-A)	93.0
9	TS193	P. AJITHA	B.E. Computer Science and Engg. (Sec-A)	91.8
10	TS235	P. ADIN SHINY	Humanities and Sciences	91.1
11	TS258	VARUN C M	B.Tech. Information Technology	89.4
12	TS187	S.T.SHERIBA	B.E. Computer Science and Engg. (Sec-A)	89.4
13	TS274	AJIN.M	B.E. Computer Science and Engg. (Sec-A)	88.5
14	TS151	Dr. R. JEMILA ROSE	B.Tech. Information Technology	87.6
15	TS267	Dr. C. AMALA PRATHIBA JANET	Humanities and Sciences	86.5
16	TS190	Dr. Y. MARY REEJA	B.E. Electronics and Communication Engg. (Sec-A)	86.5
17	TS194	J.S. SIMI MOLE	B.E. Computer Science and Engg. (Sec-A)	86.4
18	TS273	STARWIN.M	B.E. Electronics and Communication Engg. (Sec-A)	86.1
19	TS116	S. JOHN PIMO	B.E. Computer Science and Engg. (Sec-A)	85.8
20	TS129	Dr. ANNROSE J.	B.Tech. Information Technology	85.2
21	TS161	N. ANSGAR MARY	B.Tech. Information Technology	84.6
22	TS255	L. MACEAL TONY	B.E. Electronics and Communication Engg. (Sec-A)	84.5
23	TS293	Dr. A. LUDVIN FELCY	Humanities and Sciences	84.4
24	TS066	Dr. D.HEVIN RAJESH	B.Tech. Information Technology	84.3
25	TS283	M. ALEXLIN SAHAYA ITHAL	Humanities and Sciences	84.0
26	TS106	Dr. S. ABSA	B.E. Electronics and Communication Engg. (Sec-A)	84.0
27	TS003	Dr. S.EDWIN GLADSON	Humanities and Sciences	84.0
28	TS144	S.L. SONIYA	B.E. Computer Science and Engg. (Sec-A)	83.9
29	TS027	Dr. R.P ANTO KUMAR	B.E. Computer Science and Engg. (Sec-A)	83.7
30	TS157	C. RENIT	B.E. Electronics and Communication Engg. (Sec-A)	83.7
31	TS303	S. A. ANUJA	Humanities and Sciences	83.3
32	TS268	LUCASE. L	Humanities and Sciences	82.9
33	TS236	M. THASNAVIS ILLAVARASI	Humanities and Sciences	82.5
34	TS200	L.G.X. AGNEL LIVINGSTON	B.E. Computer Science and Engg. (Sec-A)	82.2
35	TS292	Dr. A.M. ALICE MARGRET	Humanities and Sciences	81.7

36	TS251	M. GEETHA JENIFEL	B.Tech. Information Technology	81.5
37	TS227	V. VIJI MON MONI	Humanities and Sciences	81.4
38	TS113	J. MARY VANAJA	Humanities and Sciences	81.4
39	TS158	SUJA A. ALEX	B.Tech. Information Technology	81.3
40	TS216	T. MARY LITTLE FLOWER	B.E. Electronics and Communication Engg. (Sec-A)	81.1
41	TS154	Dr. M. MAENU	Humanities and Sciences	81.0
42	TS164	G. JOHNCY	B.E. Computer Science and Engg. (Sec-A)	80.7
43	TS234	M. GERALD ARUL SELVAN	B.E. Mechanical Engineering (Sec-A)	80.6
44	TS162	A. ANISHA	B.E. Computer Science and Engg. (Sec-A)	80.6
45	TS128	SOBINI X. PUSHPA	B.E. Computer Science and Engg. (Sec-A)	80.5
46	TS259	BRIGHT JOSE J	B.E. Computer Science and Engg. (Sec-A)	80.5
47	TS300	G. JENISHA	B.E. Computer Science and Engg. (Sec-A)	80.5
48	TS004	Dr. S.M.R. JOSEPH RAMESH	Humanities and Sciences	80.2
49	TS080	Dr. G. SAHAYA STALIN JOSE	B.Tech. Information Technology	79.6
50	TS296	D.X. TITTU GEORGE	B.E. Mechanical Engineering (Sec-A)	79.5
51	TS104	Dr. S. MARIA SERAPHIN SUJITHA	B.E. Electronics and Communication Engg. (Sec-A)	79.0
52	TS317	ANTO GRACIOUS L A	B.E. Computer Science and Engg. (Sec-A)	79.0
53	TS165	Dr. T. AJITHA	B.E. Electronics and Communication Engg. (Sec-A)	78.7
54	TS286	ANWAR RAJESH . M.M	B.E. Mechanical Engineering (Sec-A)	78.05
55	TS148	Dr. V. SREEJA	Humanities and Sciences	78.0
56	TS149	Dr. D. MARY METTALIN	Humanities and Sciences	77.7
57	TS270	T.M.ANGELIN MONISHA SHAREAN	B.Tech. Information Technology	77.7
58	TS318	ANITTO JOE XAVIER A	B.E. Mechanical Engineering (Sec-A)	77.2
59	TS139	Dr. N. SHEEN KUMAR	Humanities and Sciences	77.05
60	TS275	SOPHIA.S	Humanities and Sciences	76.6
61	TS316	MERBIN JOSE P J	B.E. Computer Science and Engg. (Sec-A)	76.6
62	TS143	T.S. SHEELA SHINEY	B.E. Computer Science and Engg. (Sec-A)	76.4
63	TS242	A. MARIA SHEELA	Humanities and Sciences	76.4
64	TS195	S. ASHA ALICE	Humanities and Sciences	76.0
65	TS115	P.R. SHEEBHA RANI	B.E. Computer Science and Engg. (Sec-A)	76.0
66	TS152	Dr. A. SUHASINI	Humanities and Sciences	75.8
67	TS250	J ARUL KING	B.E. Electronics and Communication Engg. (Sec-A)	75.0
68	TS119	Dr. L. MARY FLORIDA	Humanities and Sciences	74.3
69	TS032	Dr. A.SUBITHA	B.E. Computer Science and Engg. (Sec-A)	72.8



70	TS140	Dr. D. JUDSON	B.E. Electronics and Communication Engg. (Sec-A)	71.1
71	TS298	Dr. R. S. SHAJI	B.E. Computer Science and Engg. (Sec-A)	68.0
72	TS230	Dr. C. SELDEV CHRISTOPHER	B.E. Computer Science and Engg. (Sec-A)	66.1
73	TS266	JOSEPHINE USHA. L	B.Tech. Information Technology	65.5
74	TS256	E. CHRISTO ELJIN RAJ	B.E. Electronics and Communication Engg. (Sec-A)	52.8
<b>PG</b>				
Sl. No	Staff Id	Name	Department	Percentage
1	TS121	Dr. M. JOHN BOSCO	B.E. Electrical and Electronics Engg.	100.0
2	TS228	P. SUJI GARLAND	B.E. Electrical and Electronics Engg.	100.0
3	TS304	S. SHINY	B.E. Electrical and Electronics Engg.	100.0
4	TS076	Dr. D. JERALDIN AUXILLIA	B.E. Electronics and Communication Engg. (Sec-A)	100.0
5	TS103	S. CAROLINE	B.E. Electronics and Communication Engg. (Sec-A)	100.0
6	TS213	R. FLORIN RAJA SINGH	B.E. Electronics and Communication Engg. (Sec-A)	100.0
7	TS259	BRIGHT JOSE J	B.E. Computer Science and Engg. (Sec-A)	87.6
8	TS200	L.G.X. AGNEL LIVINGSTON	B.E. Computer Science and Engg. (Sec-A)	85.2
9	TS300	G. JENISHA	B.E. Computer Science and Engg. (Sec-A)	82.2
10	TS195	S. ASHA ALICE	Humanities and Sciences	81.6
11	TS032	Dr. A.SUBITHA	B.E. Computer Science and Engg. (Sec-A)	77.5
12	TS274	AJIN.M	B.E. Computer Science and Engg. (Sec-A)	75.7

### III. Department Level Faculty Feedback Score in Percentage

#### Department of Computer Science and Engineering

<b>UG+PG</b>			
Sl. No	Staff Id	Name	Percentage
1	TS130	BAMILA VIRGIN LOUIS A.	93.0
2	TS193	P. AJITHA	91.8
3	TS187	S.T.SHERIBA	89.4
4	TS194	J.S. SIMI MOLE	86.4
5	TS259	BRIGHT JOSE J	85.8
6	TS116	S. JOHN PIMO	85.8
7	TS144	S.L. SONIYA	83.9
8	TS027	Dr. R.P ANTO KUMAR	83.7
9	TS200	L.G.X. AGNEL LIVINGSTON	83.4

10	TS300	G. JENISHA	81.8
11	TS274	AJIN.M	80.8
12	TS164	G. JOHNCY	80.7
13	TS162	A. ANISHA	80.6
14	TS128	SOBINI X. PUSHPA	80.5
15	TS317	ANTO GRACIOUS L A	79.0
16	TS316	MERBIN JOSE P J	76.6
17	TS143	T.S. SHEELA SHINEY	76.4
18	TS115	P.R. SHEEBHA RANI	76.0
19	TS032	Dr. A.SUBITHA	73.8
20	TS298	Dr. R. S. SHAJI	68.0
21	TS230	Dr. C. SELDEV CHRISTOPHER	66.1
<b>UG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS130	BAMILA VIRGIN LOUIS A.	93.0
2	TS193	P. AJITHA	91.8
3	TS187	S.T.SHERIBA	89.4
4	TS274	AJIN.M	88.5
5	TS194	J.S. SIMI MOLE	86.4
6	TS116	S. JOHN PIMO	85.8
7	TS144	S.L. SONIYA	83.9
8	TS027	Dr. R.P ANTO KUMAR	83.7
9	TS200	L.G.X. AGNEL LIVINGSTON	82.2
10	TS164	G. JOHNCY	80.7
11	TS162	A. ANISHA	80.6
12	TS128	SOBINI X. PUSHPA	80.5
13	TS259	BRIGHT JOSE J	80.5
14	TS300	G. JENISHA	80.5
15	TS317	ANTO GRACIOUS L A	79.0
16	TS316	MERBIN JOSE P J	76.6
17	TS143	T.S. SHEELA SHINEY	76.4
18	TS115	P.R. SHEEBHA RANI	76.0
19	TS032	Dr. A.SUBITHA	72.8
20	TS298	Dr. R. S. SHAJI	68.0

21	TS230	Dr. C. SELDEV CHRISTOPHER	66.1
<b>PG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS259	BRIGHT JOSE J	87.6
2	TS200	L.G.X. AGNEL LIVINGSTON	85.2
3	TS300	G. JENISHA	82.2
4	TS032	Dr. A.SUBITHA	77.5
5	TS274	AJIN.M	75.7

**Department of Electronics and Communication Engineering**

<b>UG+PG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS076	Dr. D. JERALDIN AUXILLIA	100.0
2	TS103	S. CAROLINE	100.0
3	TS105	S. MARY VASANTHI	100.0
4	TS127	Dr. Y.R. ANNIE BESSANT	100.0
5	TS189	A.C. JINISHA	100.0
6	TS213	R. FLORIN RAJA SINGH	100.0
7	TS063	Dr. M. MARY HELTA DAISY	96.5
8	TS190	Dr. Y. MARY REEJA	86.5
9	TS273	STARWIN.M	86.1
10	TS255	L. MACEAL TONY	84.5
11	TS106	Dr. S. ABSA	84.0
12	TS157	C. RENIT	83.7
13	TS216	T. MARY LITTLE FLOWER	81.1
14	TS104	Dr. S. MARIA SERAPHIN SUJITHA	79.0
15	TS165	Dr. T. AJITHA	78.7
16	TS250	J ARUL KING	75.0
17	TS140	Dr. D. JUDSON	71.1
18	TS256	E. CHRISTO ELJIN RAJ	52.8
<b>UG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS103	S. CAROLINE	100.0
2	TS105	S. MARY VASANTHI	100.0
3	TS127	Dr. Y.R. ANNIE BESSANT	100.0

4	TS189	A.C. JINISHA	100.0
5	TS213	R. FLORIN RAJA SINGH	100.0
6	TS063	Dr. M. MARY HELTA DAISY	96.5
7	TS190	Dr. Y. MARY REEJA	86.5
8	TS273	STARWIN.M	86.1
9	TS255	L. MACEAL TONY	84.5
10	TS106	Dr. S. ABSA	84.0
11	TS157	C. RENIT	83.7
12	TS216	T. MARY LITTLE FLOWER	81.1
13	TS104	Dr. S. MARIA SERAPHIN SUJITHA	79.0
14	TS165	Dr. T. AJITHA	78.7
15	TS250	J ARUL KING	75.0
16	TS140	Dr. D. JUDSON	71.1
17	TS256	E. CHRISTO ELJIN RAJ	52.8
<b>PG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS076	Dr. D. JERALDIN AUXILLIA	100.0
2	TS103	S. CAROLINE	100.0
3	TS213	R. FLORIN RAJA SINGH	100.0

**Department of Electrical and Electronics Engineering**

<b>UG+PG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS121	Dr. M. JOHN BOSCO	100.0
2	TS228	P. SUJI GARLAND	100.0
3	TS304	S. SHINY	100.0
<b>PG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS121	Dr. M. JOHN BOSCO	100.0
2	TS228	P. SUJI GARLAND	100.0
3	TS304	S. SHINY	100.0

**Department of Civil Engineering**

<b>UG+PG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>

1	TS245	M. GALESH	100.0
<b>UG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS245	M. GALESH	100.0

**Department of Information Technology**

<b>UG+PG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS258	VARUN C M	89.4
2	TS151	Dr. R. JEMILA ROSE	87.6
3	TS129	Dr. ANNROSE J.	85.2
4	TS161	N. ANSGAR MARY	84.6
5	TS066	Dr. D.HEVIN RAJESH	84.3
6	TS251	M. GEETHA JENIFEL	81.5
7	TS158	SUJA A. ALEX	81.3
8	TS080	Dr. G. SAHAYA STALIN JOSE	79.6
9	TS270	T.M.ANGELIN MONISHA SHAREAN	77.7
10	TS266	JOSEPHINE USHA. L	65.5
<b>UG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS258	VARUN C M	89.4
2	TS151	Dr. R. JEMILA ROSE	87.6
3	TS129	Dr. ANNROSE J.	85.2
4	TS161	N. ANSGAR MARY	84.6
5	TS066	Dr. D.HEVIN RAJESH	84.3
6	TS251	M. GEETHA JENIFEL	81.5
7	TS158	SUJA A. ALEX	81.3
8	TS080	Dr. G. SAHAYA STALIN JOSE	79.6
9	TS270	T.M.ANGELIN MONISHA SHAREAN	77.7
10	TS266	JOSEPHINE USHA. L	65.5

**Department of Mechanical Engineering**

<b>UG+PG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS234	M. GERALD ARUL SELVAN	80.6
2	TS296	D.X. TITTU GEORGE	79.5
3	TS286	ANWAR RAJESH . M.M	78.05
4	TS318	ANITTO JOE XAVIER A	77.2
<b>UG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS234	M. GERALD ARUL SELVAN	80.6
2	TS296	D.X. TITTU GEORGE	79.5
3	TS286	ANWAR RAJESH . M.M	78.05

4	TS318	ANITTO JOE XAVIER A	77.2
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**Department of Humanities and Sciences**

Sl. No	Staff Id	Name	Percentage
1	TS235	P. ADIN SHINY	91.1
2	TS267	Dr. C. AMALA PRATHIBA JANET	86.5
3	TS293	Dr. A. LUDVIN FELCY	84.4
4	TS283	M. ALEXLIN SAHAYA ITHAL	84.0
5	TS003	Dr. S.EDWIN GLADSON	84.0
6	TS303	S. A. ANUJA	83.3
7	TS268	LUCASE. L	82.9
8	TS236	M. THASNAVIS ILLAVARASI	82.5
9	TS292	Dr. A.M. ALICE MARGRET	81.7
10	TS227	V. VIJI MON MONI	81.4
11	TS113	J. MARY VANAJA	81.4
12	TS154	Dr. M. MAENU	81.0
13	TS004	Dr. S.M.R. JOSEPH RAMESH	80.2
14	TS148	Dr. V. SREEJA	78.0
15	TS149	Dr. D. MARY METTALIN	77.7
16	TS139	Dr. N. SHEEN KUMAR	77.05
17	TS275	SOPHIA.S	76.6
18	TS242	A. MARIA SHEELA	76.4
19	TS195	S. ASHA ALICE	76.3
20	TS152	Dr. A. SUHASINI	75.8
21	TS119	Dr. L. MARY FLORIDA	74.3

**UG**

Sl. No	Staff Id	Name	Percentage
1	TS235	P. ADIN SHINY	91.1
2	TS267	Dr. C. AMALA PRATHIBA JANET	86.5
3	TS293	Dr. A. LUDVIN FELCY	84.4
4	TS283	M. ALEXLIN SAHAYA ITHAL	84.0
5	TS003	Dr. S.EDWIN GLADSON	84.0
6	TS303	S. A. ANUJA	83.3
7	TS268	LUCASE. L	82.9
8	TS236	M. THASNAVIS ILLAVARASI	82.5
9	TS292	Dr. A.M. ALICE MARGRET	81.7

10	TS227	V. VIJI MON MONI	81.4
11	TS113	J. MARY VANAJA	81.4
12	TS154	Dr. M. MAENU	81.0
13	TS004	Dr. S.M.R. JOSEPH RAMESH	80.2
14	TS148	Dr. V. SREEJA	78.0
15	TS149	Dr. D. MARY METTALIN	77.7
16	TS139	Dr. N. SHEEN KUMAR	77.05
17	TS275	SOPHIA.S	76.6
18	TS242	A. MARIA SHEELA	76.4
19	TS195	S. ASHA ALICE	76.0
20	TS152	Dr. A. SUHASINI	75.8
21	TS119	Dr. L. MARY FLORIDA	74.3
<b>PG</b>			
<b>Sl. No</b>	<b>Staff Id</b>	<b>Name</b>	<b>Percentage</b>
1	TS195	S. ASHA ALICE	81.6

#### IV. Feedback on Departments

##### Humanities and Sciences

Overall :  $(3*0+11*25+34*50+31*75+83*100)/162 = 77.9\%$

<b>Q1) My rating of the activities of the department association (82%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/27 (0.0%)	1/27 (3.8%)	4/27 (14.9%)	8/27 (29.7%)	14/27 (51.0%)
<b>Q2) My rating of the efforts of the department in giving proper information to students (80%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/27 (0.0%)	1/27 (3.8%)	6/27 (22.3%)	6/27 (22.3%)	14/27 (51.0%)
<b>Q3) My rating of the overall teaching learning methods followed in the department (78%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/27 (0.0%)	2/27 (7.5%)	6/27 (22.3%)	5/27 (18.6%)	14/27 (51.0%)
<b>Q4) My rating of the effectiveness of the industrial visit or tour (69%)</b>				
Below Average	Average	Good	Very Good	Excellent
3/27 (11.2%)	1/27 (3.8%)	7/27 (25.0%)	4/27 (14.9%)	12/27 (44.5%)
<b>Q5) My rating of the usefulness of the value added programs (77%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/27 (0.0%)	3/27 (11.2%)	5/27 (18.6%)	5/27 (18.6%)	14/27 (51.0%)
<b>Q6) My rating of the effectiveness of the compulsory English communication (77%)</b>				
Below Average	Average	Good	Very Good	Excellent

0/27 (0.0%)	3/27 (11.2%)	6/27 (22.3%)	3/27 (11.2%)	15/27 (55.7%)
<b>Q7) Suggestions for improvement (0%)</b>				

**V. Feedback on Placement**

Overall :  $(1*0+14*25+35*50+63*75+69*100)/182 = 75.5\%$

<b>Q1) My rating of the placement training programs organized by the Placement Cell (75%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/26 (0.0%)	1/26 (3.9%)	6/26 (23.1%)	10/26 (38.6%)	9/26 (34.7%)
<b>Q2) My rating of the on-campus placement programs organized by the Placement Cell (72%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/26 (0.0%)	3/26 (11.6%)	5/26 (19.3%)	10/26 (38.6%)	8/26 (30.9%)
<b>Q3) My rating of the off-campus placement programs coordinated by the Placement Cell (76%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/26 (0.0%)	2/26 (7.8%)	5/26 (19.3%)	8/26 (30.9%)	11/26 (42.4%)
<b>Q4) My rating of the placement companies visiting the campus (75%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/26 (0.0%)	2/26 (7.8%)	6/26 (23.1%)	8/26 (30.9%)	10/26 (38.6%)
<b>Q5) My rating of the overall functioning of the Placement Cell (77%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/26 (0.0%)	2/26 (7.8%)	4/26 (15.5%)	9/26 (34.7%)	11/26 (42.4%)
<b>Q6) My rating of the entrepreneurship awareness and training programs organized by the Entrepreneurship Development Cell (75%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/26 (0.0%)	2/26 (7.8%)	5/26 (19.3%)	9/26 (34.7%)	10/26 (38.6%)
<b>Q7) My rating of the overall functioning of the Entrepreneurship Development Cell (74%)</b>				
Below Average	Average	Good	Very Good	Excellent
1/26 (3.9%)	2/26 (7.8%)	4/26 (15.5%)	9/26 (34.7%)	10/26 (38.6%)
<b>Q8) Suggestions for improvement (0%)</b>				

**VI. Feedback on Library**

Overall :  $(23*0+26*25+51*50+30*75+87*100)/217 = 65.3\%$

<b>Q1) How do you feel about library infrastructure? (66%)</b>				
Below Average	Average	Good	Very Good	Excellent
3/31 (9.8%)	2/31 (6.6%)	9/31 (29.05%)	5/31 (16.2%)	12/31 (38.8%)
<b>Q2) Rate the seating arrangements inside the library? (66%)</b>				
Below Average	Average	Good	Very Good	Excellent
4/31 (12.0%)	2/31 (6.6%)	8/31 (25.9%)	3/31 (9.8%)	14/31 (45.3%)



<b>Q3) Are you satisfied with library book collection? (66%)</b>				
Below Average	Average	Good	Very Good	Excellent
3/31 (9.8%)	4/31 (12.0%)	7/31 (22.7%)	4/31 (12.0%)	13/31 (41.0%)
<b>Q4) Are you satisfied with collection for research in the library? (64%)</b>				
Below Average	Average	Good	Very Good	Excellent
3/31 (9.8%)	4/31 (12.0%)	8/31 (25.9%)	4/31 (12.0%)	12/31 (38.8%)
<b>Q5) Rate the library services? (63%)</b>				
Below Average	Average	Good	Very Good	Excellent
4/31 (12.0%)	4/31 (12.0%)	6/31 (19.5%)	5/31 (16.2%)	12/31 (38.8%)
<b>Q6) How comfortable are you with the library staff assistance? (63%)</b>				
Below Average	Average	Good	Very Good	Excellent
3/31 (9.8%)	5/31 (16.2%)	7/31 (22.7%)	4/31 (12.0%)	12/31 (38.8%)
<b>Q7) How do you feel about working time of the library? (64%)</b>				
Below Average	Average	Good	Very Good	Excellent
3/31 (9.8%)	5/31 (16.2%)	6/31 (19.5%)	5/31 (16.2%)	12/31 (38.8%)
<b>Q8) Suggestion for improvement: (0%)</b>				

### VII. Feedback on Infrastructure

Overall :  $(1*0+11*25+25*50+19*75+52*100)/108 = 75.6\%$

<b>Q1) How do you rate the computer facility in the college (77%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/27 (0.0%)	1/27 (3.8%)	7/27 (25.0%)	7/27 (25.0%)	12/27 (44.5%)
<b>Q2) How do you rate the Internet facility in the college (75%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/27 (0.0%)	2/27 (7.5%)	8/27 (29.7%)	5/27 (18.6%)	12/27 (44.5%)
<b>Q3) How do you rate the sports facility in the college (74%)</b>				
Below Average	Average	Good	Very Good	Excellent
1/27 (3.8%)	4/27 (14.9%)	4/27 (14.9%)	4/27 (14.9%)	14/27 (51.0%)
<b>Q4) Your overall rating of the Infrastructure (75%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/27 (0.0%)	4/27 (14.9%)	6/27 (22.3%)	3/27 (11.2%)	14/27 (51.0%)
<b>Q5) Suggestions for improvement (0%)</b>				

**VIII. Feedback on Management**Overall :  $(4*0+7*25+41*50+15*75+63*100)/130 = 74.3\%$ 

<b>Q1) My rating of the overall administration of the college (77%)</b>				
Below Average	Average	Good	Very Good	Excellent
0/26 (0.0%)	1/26 (3.9%)	8/26 (30.9%)	4/26 (15.5%)	13/26 (50.0%)
<b>Q2) My rating of the maintenance of discipline in the college (72%)</b>				
Below Average	Average	Good	Very Good	Excellent
1/26 (3.9%)	2/26 (7.8%)	9/26 (34.7%)	1/26 (3.9%)	13/26 (50.0%)
<b>Q3) My rating of the performance of the Principal of the college (76%)</b>				
Below Average	Average	Good	Very Good	Excellent
1/26 (3.9%)	0/26 (0.0%)	8/26 (30.9%)	4/26 (15.5%)	13/26 (50.0%)
<b>Q4) My rating of the performance of the Correspondent of the college (73%)</b>				
Below Average	Average	Good	Very Good	Excellent
1/26 (3.9%)	1/26 (3.9%)	9/26 (34.7%)	3/26 (11.6%)	12/26 (46.3%)
<b>Q5) Are you satisfied with the Management of the college (71%)</b>				
Below Average	Average	Good	Very Good	Excellent
1/26 (3.9%)	3/26 (11.6%)	7/26 (26.0%)	3/26 (11.6%)	12/26 (46.3%)
<b>Q6) Suggestions to improvement (0%)</b>				

**IX. Feedback on Office**Overall :  $(2*0+1*25+16*50+38*75+47*100)/104 = 80.6\%$ 

<b>Q1) Are you satisfied with the Functioning of the Office? (79%)</b>				
Not at all	Very Little	Somewhat	Satisfied	Extremely Satisfied
1/26 (3.9%)	0/26 (0.0%)	3/26 (11.6%)	11/26 (42.4%)	11/26 (42.4%)
<b>Q2) Is the information sought supplied quickly? (80%)</b>				
Not at all	Rarely	Sometimes	Most of the Times	Always
0/26 (0.0%)	0/26 (0.0%)	6/26 (23.1%)	8/26 (30.9%)	12/26 (46.3%)
<b>Q3) Does the Staff deal with you warmly and courteously? (80%)</b>				
Not at all	Rarely	Sometimes	Most of the Times	Always
0/26 (0.0%)	1/26 (3.9%)	3/26 (11.6%)	11/26 (42.4%)	11/26 (42.4%)
<b>Q4) Are the members of the office staff helpful? (80%)</b>				
Not at all	Rarely	Sometimes	Most of the Times	Always
1/26 (3.9%)	0/26 (0.0%)	4/26 (15.5%)	8/26 (30.9%)	13/26 (50.0%)
<b>Q5) Suggestions for improvement (0%)</b>				

**Discussion and Decision:**

- A few numbers of students have entered their feedback in the college automation software because of lack of time due to second lockdown.
- It is decided to raise the minimum expected feedback score for faculty members from 50 to 60.

**➤ Anti- Ragging Committee**

The duties of the Anti-Ragging Committee is to ensure compliance with the provisions of the Regulations made by AICTE as well as the provisions of any law for the time being in force concerning ragging and to monitor and oversee the performance of the Anti-Ragging Squad in prevention of ragging in the Institute. Members of Anti-Ragging Committee are shown in Table

Anti-Ragging measures to curb the menace of ragging in the campus

- An Anti-ragging committee headed by the Principal, faculty members, and representatives of students of first year and senior classes, non-teaching staff, Hostel Wardens, District Police Authorities etc has been formed to monitor the students.
- The committee convenes meetings once in a fortnight in the beginning and then onwards once in a month to check whether any ragging menace exists in the college.
- Bullet points on Ragging Act are displayed in Notice Boards of all departments and also in all prominent places like Canteen and Hostels.
- UGC uploaded film is downloaded and screened to the students and staff members to create awareness.
- The name, email address, mobile number of the Nodal Officer to whom the complaints to be submitted is prominently displayed for the access of students.
- The anti-ragging toll free helpline No.1800 -1805522 is given wide publicity to the students
- Anti-ragging Affidavits from all the students are uploaded in the web portal online [www.Antiragging.in](http://www.Antiragging.in)
- Orientation program are given to the fresher.
- Complaint boxes are kept in the campus.
- CCTV Cameras are fixed in the common places.
- Frequent hostel visits by the squad members to monitor the students' activities.

All possible measures have been taken to eradicate the menace of ragging in the institution. Also in this regard, it is proud to say that in this institution no cases of ragging are reported so far.

**Members of Anti-Ragging Committee**

Sl. No.	Name	Position	Designation	Mobile Numbers
1.	Dr. J. Maheswaran	Chairman	Principal	9842799973
2.	Inspector of Police	Member	Inspector of Police	4651222321
3.	Revenue Inspector	Member	Revenue Inspector	4651250274
4.	Mr. Jesu Raja S.	Member	Advocate	7598580164
5.	Mr. Sasikumar M.	Member	Director	9443730961
6.	Dr. Edwin Gladson S.	Member	Associate Professor	9894379639

Sl. No.	Name	Position	Designation	Mobile Numbers
7.	Dr. Mary Mettalin D.	Member	Associate professor	9442080214
8.	Mrs. Sheeba Rani P R.	Member	Asst. Professor	9486343650
9.	Dr. Felix Xavier Muthu M.	Member	Asst. Professor	8903455836
10.	Mr. Christo Eljin Raj E.	Member	Asst. Professor	9566916226
11.	Mrs. Vinil Dani W.	Member	Asst. Professor	9655835503
12.	Mr. Jerlin Rajan J.	Member	Asst. Professor	9751995152
13.	Dr. Judson D.	Member	Asst. Professor	9841771388
14.	Mr. Galesh M.	Member	Asst. Professor	9994850441
15.	Mr. Thomas Mathiyas M.	Member	Physical Director	9442121101
16.	Mr. Justin Thiraviam P T.	Member	Office Superintendent SXCCE / Non- Teaching staff Representative	7598032096
17.	Mr. Balasubramanian S.	Member	Parents Representative	9442047020
18.	Mr. Hilbert Varhese V.	Member	Parents Representative	9486225521
19.	Mr. Jenkins Roch L.	Member	Students Representative	4652232560
20.	Ms. Dhibiah A J.	Member	Students Representative	4652232560
21.	Ms. Dhana Priya B.	Member	Students Representative	9442047020
22.	Mr. Anon Bianco H.	Member	Students Representative	9487562312
23.	Ms. Celin M.	Member	Hostel Warden Girls	9600302890
24.	Mr. Sathiadhas N.	Member	Hostel Warden Boys	9677934835

### ➤ Anti-Ragging Squad

The duties of anti-ragging squad are:

- To conduct surprise visits in hostels and other places vulnerable to such incidents.
- To conduct on-the-spot enquiry if needed.
- To submit the enquiry report along with recommendations to the Anti-Ragging Committee for necessary action.

Members of Anti-Ragging Squad are as shown in Table

### Members of the Anti-Ragging Squad

Sl. No.	Name	Position	Designation	Mobile Numbers
1.	Dr. J. Maheswaran	Chairman	Principal	9842799973
2.	Dr. Christus Jeya Singh V.	Member	Dean/ Student Affairs	9443995514
3.	Dr. Edwin Gladson S.	Member	HOD, Humanities and science	9894379639
4.	Mr. Thomas Mathiyas M.	Member	Physical Director	9442121101
5.	Dr. Antokumar R P.	Member	HOD-CSE	9443282263
6.	Dr. Mary Metalin D.	Member	Associate Professor	9442080214
7.	Mr. Justin Thiraviam P T.	Member	Office Superintendent	9543490931

### ➤ Discipline and Welfare Committee

The functions of the committee are to examine / inquire and recommend necessary remedial measures in the cases of:

- Malpractices in examinations
- Indiscipline in the Institute campus and hostel premises
- Complaints of eve teasing and harassment of weaker sections
- Any other activity that may damage the discipline and harmony of the Institute

Members of Discipline and Welfare Committee are as shown in Table

#### Members of Discipline and Welfare Committee

Sl.No.	Name	Position	Category	Mobile Numbers
1	Dr. J. Maheswaran	Chairman	Principal	9842799973
	Dr. Christus Jeyasingh V.	Member	Student Counsellor	9443995514
3	Dr. Carmel Jawahar S.	Member	Student Counsellor	9952388304
4	Dr. Marsaline Beno M.	Member	Student Counsellor	9443993659
5	Dr. Chenthil Jegan	Member	Head of the department	9487251669
6	Dr. Anto Kumar R P.	Member	Head of the Department	9443282263
7	Dr. Mary Florida L.	Member	Lady faculty member	4651228083
8	Dr. Mary Helta Daisy M.	Member	Head of the department	9952502146
9	Dr. Subitha A.	Member	Student Counsellor	9486797557
11	Dr. Merry Geisa J.	Member	Lady faculty member	9443172994
12	Dr. Ramesh Dhanaseelan F.	Member	Student Counsellor	9894236703
13	Dr. Antony Miraculas	Member	Head of the Department	9443336694
14	Mr. Thomas Mathiyas M.	Member	Student Counsellor	9442121101
15	Mrs. Celin.C	Member	Warden of Girls' Hostel	9600302890
16	Mr. Sathiyadhas .M	Member	Warden of Boys' Hostel	9677934835

### ➤ Complaints Cum Redressal Committee

The following are the functions of the committee:

- To enquire the complaints received from the aggrieved women in respect of sexual harassment.
- To submit the report to the Principal for necessary action.
- The Principal, upon receipt of the report from the committee shall, after giving an opportunity of being heard to the person complained against, submit the case with the committee's recommendation to the Governing Body.
- The Governing Body shall confirm with or without modification the action recommended.

Members of complaints cum redresses committee are as shown

#### Members of Complaints cum Redressal Committee

Sl. No.	Name	Category	Designation	Mobile Numbers
1	Dr. Alice Margret	Sr. Lady Member Head	Associate Professor	9442266300
2	Mrs. Selva Mary S.	Lady Member	Teacher	04652264930
3	Dr. Mary Helta Daisy M.	Lady Member	Assistant Professor	9952502146
4	Dr. Darwin Jose Raju A.	Male Member	Assistant Professor	9843776224
5	Dr. Joseph Ramesh S M R.	Male Member	Associate Professor	9442364334

## Internal Quality Assurance Cell (IQAC)

The Internal Quality Assurance Cell (IQAC) was established on 29<sup>th</sup> August 2016, to develop quality systems towards improving the academic and administrative performance of the college.

### Members:

IQAC has been constituted under the patronage of the Correspondent, chairmanship of the Principal and coordination of a senior Faculty. Other members of IQAC include deans, faculty members, administrative officer, students, alumni, member from management, members from local society and industrialist.

### Members for the Academic Year 2021-2022

Sl. No.	Name	Designation	Status in IQAC
1.	Dr. J. Maheswaran	Principal	Chairperson
2.	Dr. M. Marsaline Beno	Vice-Principal and Dean-Academics	Member
3.	Dr. V. Christus Jeya Singh	Dean-Student Affairs	Member
4.	Dr. R.S. Shaji	Dean-Research	Member
5.	Ms. J. Jencewin	Faculty	Member
6.	Ms. A. Bamila Virgin Louis	Faculty	Member
7.	Dr. M. Gerald Arul Selvan	Faculty	Member
8.	Ms. V. Femila Savio	Faculty	Member
9.	Ms. N. Ansgar Mary	Faculty	Member
10.	Ms. D. Smiline Shiny	Faculty	Member
11.	Ms. W. Vinil Dani	Faculty	Member
12.	Dr. A. Ludvin Felcy	Faculty	Member
13.	Mr. K. Maria Vinu	Faculty	Member
14.	Rev. Fr. M. Francis Xavier	Bursar	Member - Management
15.	Mr. P.T. Justin Thiraviam	Office Superintendent	Member - Administrative Officer
16.	Dr. S.L. Rayar	Head, PG and Research, St. Jude's College, Thoothoor.	Member - Local Society
17.	Dr. D. Anto Sahaya Dhas	Professor, Vimal Jyothi Engineering College, Kannur	Member - Alumni
18.	Mr. Reginold Leon Wilson	Student	Member - Student
19.	Ms. M. Aamila Fathima	Student	Member - Student
20.	Mr. M. Prince Paul Raj	MD, Blueberry Industries Pvt. Ltd.	Member - Industrialist
21.	Dr. A. Milton	Professor	Coordinator

### Activities:

IQAC coordinates NAAC and NBA accreditation activities of the college. Provide training to staff members to maintain the quality standards of NAAC and NBA accreditations. The college is accredited with A grade by NAAC and all the six UG programs are accredited by NBA.

IQAC sets Benchmarks for every academic year. Circulate the Benchmarks and frequently monitor the progress of achievement of the Benchmarks. Prepare final Benchmarks achievement status report and it is used to assess the achievement and to prepare the Benchmarks for the next academic year.

IQAC prepares Annual Quality Assessment Report (AQAR) and submits it to NAAC. AQAR is used to assess the activities of the college in every academic year and to plan for quality improvement activities.

IQAC collects Mid-semester and End-Semester feedback from students through the college automation software. The feedback reports are processed by HODs and they submit a report to IQAC. The End-semester feedback reports are consolidated and analyzed by IQAC. Necessary actions are taken based on the feedback reports.

IQAC collects Performance Based Appraisal System (PBAS) application from faculty members every year. The PBAS applications are scrutinized by HODs and counter verified by IQAC-Coordinator. IQAC prepares reports for individual faculty members and submit to Principal and Management. The reports are given to the faculty members for further improving the quality process. Appraisal meetings with individual faculty member are arranged as per the needs and availability of time.

IQAC provides standards for preparing internal examination question papers. Department IQAC Members verify the question banks prepared by the course instructors as per the standards set by IQAC in line with AICTE, NAAC and NBA standards.

Internal and External audits are conducted to assess and evaluate the academic and administrative activities.

Provide training on Outcome Based Education and its implementation.

## 6. Programmes

- Name of Programmes approved by AICTE

Code	Department	Degree	Programme (U.G/P.G)	Year of Introduction
<b>UG Course</b>				
1.	CSE	B.E	Computer Science and Engineering	1998
2.	ECE	B.E	Electronics & Communication Engineering	1998
3.	EEE	B.E	Electrical & Electronics Engineering	1998
4.	CIVIL	B.E	Civil Engineering	1999
5.	IT	B.Tech	Information Technology	2001
6.	MECH	B.E	Mechanical Engineering	2003
<b>PG Course</b>				
1.	ECE	M.E	Applied Electronics	2005
2.	CIVIL	M.Tech	Construction Engg. and Management	2007
3.	CSE	M.E	Computer Science and Engineering	2010
4.	MECH	M.E	Energy Engineering	2010
5.	ECE	M.E	Communication Systems	2011
6.	EEE	M.E	Power Electronics & Drives	2012
7.	ECE	M.E	Medical Electronics	2012
8.	CIVIL	M.E	Structural Engineering	2013
9.	MBA	MBA	Master of Business Administration	2007
10.	MCA	MCA	Master of Computer Applications	2009

- Name of Programmes Accredited by NBA

Code	Department	Degree	Programme (U.G/P.G)	Year of Introduction
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UG Course				
1.	CSE	B.E	Computer Science and Engineering	1998
2.	ECE	B.E	Electronics & Communication Engineering	1998
3.	EEE	B.E	Electrical & Electronics Engineering	1998
4.	CIVIL	B.E	Civil Engineering	1999
5.	IT	B.Tech	Information Technology	2001
6.	MECH	B.E	Mechanical Engineering	2003

- Status of Accreditation of the Courses
  - Total number of Courses 16
  - No. of Courses for which applied for Accreditation 06
  - Status of Accreditation – Approved for 6 UG Courses

- For each Programme the following details are to be given:

Code	Department	Degree	Programme (U.G/P.G)	Intake	Duration	Govt. Fee	Mang. Fee
UG Course							
1.	CSE	B.E	Computer Science and Engineering	120	4	55000	87000
2.	ECE	B.E	Electronics & Communication Engineering	120	4	55000	87000
3.	EEE	B.E	Electrical & Electronics Engineering	60	4	55000	87000
4.	CIVIL	B.E	Civil Engineering	60	4	55000	87000
5.	IT	B.Tech	Information Technology	60	4	55000	87000
6.	MECH	B.E	Mechanical Engineering	120	4	55000	87000
PG Course							
1.	EEE	M.E	Control & Instrumentation	18	2	50000	50000
2.	ECE	M.E	Applied Electronics	24	2	50000	50000
3.	CIVIL	M.Tech	Construction Engg. and Management	18	2	50000	50000
4.	CSE	M.E	Computer Science and Engineering	24	2	50000	50000
5.	MECH	M.E	Energy Engineering	18	2	50000	50000
6.	IT	M.E	Communication and Networking	24	2	50000	50000
7.	ECE	M.E	Communication Systems	24	2	50000	50000
8.	EEE	M.E	Power Electronics & Drives	24	2	50000	50000
9.	ECE	M.E	Medical Electronics	18	2	50000	50000
10	CIVIL	M.E	Structural Engineering	18	2	50000	50000
11	MBA	MBA	Master of Business Administration	60	2	35000	35000
12	MCA	MCA	Master of Computer Applications	60	3	35000	35000



**Cut off Marks of admission during the last three years - B.E/B.TECH**

SL.NO	YEAR	DEPT.	GOVT. QUOTA		MNGT. QUOTA	
			MAX	MIN	MAX	MIN
1	2018- 2019	CE	85.00	53.33	91.33	46.00
		CSE	95.00	51.17	94.67	49.83
		ECE	96.00	50.50	93.67	48.50
		EEE	88.38	46.00	94.33	44.00
		IT	83.17	52.83	79.67	43.50
		MECH	88.83	48.67	90.67	45.33
2	2019- 2020	CE	78.00	53.67	79.00	40.17
		CSE	92.33	45.00	91.33	41.67
		ECE	98.00	52.00	97.83	44.00
		EEE	93.00	44.67	92.00	44.00
		IT	77.67	50.33	86.00	42.00
		MECH	86.00	50.67	87.67	42.00
3	2020- 2021	CE	76.67	43.67	65.67	42.00
		CSE	95.00	48.00	76.33	42.67
		ECE	90.00	47.33	88.33	42.33
		EEE	75.33	45.00	78.67	41.67
		IT	70.00	46.00	77.33	41.67
		MECH	84.00	46.33	67.00	41.67
4	2021- 2022	CE	89.00	73.33	92.00	57.00
		CSE	95.33	72.67	92.33	60.00
		ECE	94.67	76.67	98.00	49.33
		EEE	89.67	75.33	92.33	56.67
		IT	94.00	68.33	88.00	59.33
		MECH	94.33	67.67	84.33	40.67

**Soft Skills Development Facilities**

- 1) Communication skills training center with audio video facilities – seating capacity 75 Nos.
- 2) Group Discussion Halls – 2 Nos. with seating capacity 25 in each hall
- 3) Interview Panels (One to one –used for mock interview)– 8 Nos.

**Placement Facilities**

- 1) State-of-the-art conference hall,
- 2) Training & Placement office,
- 3) Two Group discussion halls
- 4) Eight Interview panel rooms

**Campus placement in last three years with maximum salary, minimum salary and average salary**

Academic Year	Max. Salary	Av.Salary	Min. Salary
2018-19	4.5	2.16	1.2
2019-20	3.6	1.9	1.2
2020-21	7.5	1.9	1.2
2021-22*	6.0	2.72	1.44

\*as on 18.04.2022

**Placement Details of students in the last three years**

Academic Year	No. of Placement Offers
2018-19	411
2019-20	388
2020-21	341
2021-22*	261

- Campus placement in last three years with minimum salary, maximum salary and average salary

**7. Faculty**

➤ Branch wise list Faculty members:

- Department : **Computer Science and Engineering**
  - Permanent Faculty

Dept.	No. of Faculty			Total Faculty	SFR
	Prof.	Assoc. Prof.	Asst. Prof.		
<b>Civil</b>	1	2	14	17	1 : 14.82
<b>CSE</b>	3	1	20	24	1 : 17.00
<b>EEE</b>	1	3	13	17	1 : 13.41
<b>ECE</b>	3	3	21	27	1 : 18.22
<b>Mech</b>	1	3	19	23	1 : 17.22
<b>IT</b>	0	2	9	11	1 : 16.36
<b>MBA</b>	1	0	6	7	1 : 17.14
<b>MCA</b>	1	1	5	7	1 : 17.14
<b>H&amp;Sc</b>	1	4	21	26	1 : 20.77

Sl.No	Name	Dept
1.	Dr. J. MAHESWARAN	Civil
2.	Dr.S.CARMEL JAWAHAR	Civil
3.	Dr. JERLIN REGIN J.	Civil
4.	Dr. I. JESSY MOL	Civil
5.	S. SHIELA BALANTA	Civil
6.	P. ANTONY VIMAL	Civil
7.	M. GALESH	Civil
8.	INIGO VALAN. M	Civil
9.	FRANK STEPHEN.S	Civil
10.	LOURDU AMALAN.E	Civil

Sl.No	Name	Dept
11.	JEYA SUREN RAJ.J	Civil
12.	JOHN PAUL.F	Civil
13.	L PORCIA	Civil
14.	D. SMILINE SHINY	Civil
15.	ABISHA J P	Civil
16.	FLORA DANI C M	Civil
17.	Dr. R.P ANTO KUMAR	CSE
18.	Dr. A.SUBITHA	CSE
19.	P.R. SHEEBHA RANI	CSE
20.	S. JOHN PIMO	CSE

Sl.No	Name	Dept
21.	SOBINI X. PUSHPA	CSE
22.	Dr. A. BAMILA VIRGIN LOUIS	CSE
23.	T.S. SHEELA SHINEY	CSE
24.	S.L. SONIYA	CSE
25.	A. ANISHA	CSE
26.	G. JOHNCY	CSE
27.	S.T.SHERIBA	CSE
28.	P. AJITHA	CSE
29.	J.S. SIMI MOLE	CSE
30.	L.G.X. AGNEL LIVINGSTON	CSE
31.	Dr. C. SELDEV CHRISTOPHER	CSE
32.	BRIGHT JOSE J	CSE
33.	AJIN.M	CSE
34.	Dr. R. S. SHAJI	CSE
35.	G. JENISHA	CSE
36.	BENCIKA R	CSE
37.	MERBIN JOSE P J	CSE
38.	ANTO GRACIOUS L A	CSE
39.	Dr. BARONA R	CSE
40.	SHEEBA M C	CSE
41.	Dr. M. MARY HELTA DAISY	ECE
42.	Dr. A. MILTON	ECE
43.	Dr. D. JERALDIN AUXILLIA	ECE
44.	S. CAROLINE	ECE
45.	Dr. S. MARIA SERAPHIN SUJITHA	ECE
46.	Dr. S. MARY VASANTHI	ECE
47.	Dr. S. ABSA	ECE
48.	Dr. Y.R. ANNIE BESSANT	ECE
49.	Dr. D. JUDSON	ECE
50.	C. RENIT	ECE
51.	Dr. T. AJITHA	ECE
52.	Dr. B.C. PREETHI	ECE
53.	Dr. C. SHEEJA HEROBIN RANI	ECE
54.	A.C. JINISHA	ECE
55.	Dr. Y. MARY REEJA	ECE
56.	V. FEMILA SAVIO	ECE

Sl.No	Name	Dept
57.	S. EDWIN LAWRENCE	ECE
58.	R. FLORIN RAJA SINGH	ECE
59.	T. MARY LITTLE FLOWER	ECE
60.	A. ANITHA	ECE
61.	Dr. T. LATHA	ECE
62.	Dr. C. HELEN SULOCHANA	ECE
63.	J ARUL KING	ECE
64.	L. MACEAL TONY	ECE
65.	E. CHRISTO ELJIN RAJ	ECE
66.	STARWIN.M	ECE
67.	S. SELVIN PRADEEP KUMAR	ECE
68.	Dr. M. MARSALINE BENO	EEE
69.	Dr. A. DARWIN JOSE RAJU	EEE
70.	Dr. J. MERRY GEISA	EEE
71.	Dr. S.V. KAYALVIZHI	EEE
72.	Dr. M. JOHN BOSCO	EEE
73.	ALMOND D'SOUZA	EEE
74.	W. VINIL DANI	EEE
75.	S.S. SELVA PRADEEP	EEE
76.	P. SUJI GARLAND	EEE
77.	Dr. JAIN B. MARSHEL	EEE
78.	GEORGE ANSFER.A	EEE
79.	ABRAGAM SIYON SING.M	EEE
80.	JESUS BOBIN.V	EEE
81.	J LEON BOSCO RAJ	EEE
82.	S. SHINY	EEE
83.	Dr. M. GERMIN NISHA	EEE
84.	Dr. S.EDWIN GLADSON	HSC
85.	Dr. S.M.R. JOSEPH RAMESH	HSC
86.	Dr. T. M. CHENTHIL JEGAN	HSC
87.	Dr. J. MARY VANAJA	HSC
88.	Dr. L. MARY FLORIDA	HSC
89.	Dr. N. SHEEN KUMAR	HSC
90.	Dr. V. SREEJA	HSC
91.	Dr. D. MARY METTALIN	HSC
92.	Dr. A. SUHASINI	HSC

Sl.No	Name	Dept
93.	Dr. M. FELIX NES MABEL	HSC
94.	Dr. M. MAENU	HSC
95.	T. BERJIN MAGIZHA	HSC
96.	S. ASHA ALICE	HSC
97.	Dr. V. VIJI MON MONI	HSC
98.	P. ADIN SHINY	HSC
99.	A. MARIA SHEELA	HSC
100.	Dr. C. AMALA PRATHIBA JANET	HSC
101.	LUCASE. L	HSC
102.	SOPHIA.S	HSC
103.	M. ALEXLIN SAHAYA ITHAL	HSC
104.	Dr. A.M. ALICE MARGRET	HSC
105.	Dr. A. LUDVIN FELCY	HSC
106.	S. A. ANUJA	HSC
107.	Dr. R. JAMES LIGORIAS	HSC
108.	J P VIDHYA	HSC
109.	MARY JENITHA L	HSC
110.	Dr. D.HEVIN RAJESH	IT
111.	Dr. G. SAHAYA STALIN JOSE	IT
112.	Dr. ANNROSE J.	IT
113.	Dr. R. JEMILA ROSE	IT
114.	SUJA A. ALEX	IT
115.	N. ANSGAR MARY	IT
116.	Dr. M. GEETHA JENIFEL	IT
117.	VARUN C M	IT
118.	JOSEPHINE USHA. L	IT
119.	T.M.ANGELIN MONISHA SHAREAN	IT
120.	PUNITHA SAHAYA MARY FRANCIS	MBA
121.	K. MARIA VINU	MBA
122.	S. JASMINE SUGUNA	MBA
123.	Dr. J. JERLIN RAJAN	MBA
124.	S. VIJI CHITRA	MBA
125.	Dr. A. OLIVER BRIGHT	MBA

Sl.No	Name	Dept
126.	MELISHA RAJ A	MBA
127.	Dr. M.M. JANEELA THERESA	MCA
128.	Dr. R. REENA ROSE	MCA
129.	M. JASMIN ANNIE GENEFER	MCA
130.	Dr. M. JEYA SUTHA	MCA
131.	Dr. F. RAMESH DHANASEELAN	MCA
132.	J. JENIFER JOSE	MCA
133.	J. JENCEWIN	MCA
134.	Dr.R. REENA ROSELIN	MCA
135.	Dr. V.CHRISTUS JEYA SINGH	Mech
136.	J. GNANA RAJAN	Mech
137.	Dr. G. ANTONY MIRACULAS	Mech
138.	P. JOSE ALOYSIUS	Mech
139.	VIJUMON V.T.	Mech
140.	Dr. AJITH J. KINGS	Mech
141.	Dr. M. FELIX XAVIER MUTHU	Mech
142.	M. ANTONY FORSTER RAJ	Mech
143.	Y. BALTO	Mech
144.	M. GERALD ARUL SELVAN	Mech
145.	Dr. J. JEBEEN MOSES	Mech
146.	M. L. AJIN	Mech
147.	ANWAR RAJESH . M.M	Mech
148.	ANTO XAVIER ROCHE . M	Mech
149.	D.X. TITTU GEORGE	Mech
150.	Dr. ANANTH RAJKUMAR	Mech
151.	ANITTO JOE XAVIER A	Mech
152.	MARIA JEBIN M	Mech
153.	NIBESH A G	Mech
154.	T MICHEL RAJ	Mech
155.	Dr. G. SHANTHOS KUMAR	Mech
156.	M. THOMAS MATHIYAS	PE
157.	Dr. M.VIJAYA KUMAR	LI

- Adjunct Faculty

*Nil*

- Permanent Faculty: Student Ratio UG 1:17 PG 1:15

- Number of Faculty employed and left during the last three years


**2021 : 8**

**2022 : 3**


**2022 : 4**

## **8. Profile of Vice Chancellor/ Director/ Principal/ Faculty**

### Faculty Profile

1	Name of the Faculty	Dr. J. MAHESWARAN							
2	Designation and Department	PRINCIPAL & PROFESSOR / CIVIL							
3	Date of Birth	10/05/1965							
4	AICTE Unique ID	1-7398412401							
5	Date of Joining the Institution	17/06/2019							
6	Qualification with Class/Grade	UG	1st	74.42	PG	1 <sup>st</sup> with distinction	78.33	Ph.D	1
7	Total experience in years	Teaching	34.2	Industry	-	Research	Nil		
8	Area of Specialization	Structural Engineering							
9	Courses taught at UG Level	Concrete Technology, Strength of Materials, Surveying, Railways Docks and Harbor Engineering							
10	Courses taught at PG Level	Advanced Concrete Technology							
11	Papers Published (number)	National	5	International	10				
12	Ph.D / Projects Guided(number)	Ph.D	Completed: Nil	Projects at Master's level		Completed: 3			
			On-going : Nil			On-going : Nil			
13	Ph.D Guide – field and University	Field	Nil	University		Nil			
14	R&D Projects carried out(number)	1							
15	Patents(number)	Filed	Nil	Granted	Nil				
16	Technology Transfer	Guest Lecture (Technical)- 9, Guest Lecture (ISTE)- 14							
17	Papers presented in Conferences (number)	National	8	International	9				
18	Books published Name, Publisher with ISSN and year of publication	Nil							

## Faculty Profile

1	Name of the Faculty	Dr. J. JERLIN REGIN							
2	Designation and Department	ASSOCIATE PROFESSOR / CIVIL							
3	Date of Birth	05/06/1980							
4	AICTE Unique ID	1-466530295							
5	Date of Joining the Institution	01/07/2005							
6	Qualification with Class/Grade	UG	1st	71.4	PG	1st	70.8	Ph. D	1
7	Total experience in years	Teaching	16.5	Industry	-	Research	12		
8	Area of Specialization	Structural Engineering							
9	Courses taught at UG Level	Structural Analysis I & II, Construction Techniques Equipment and Practice, Construction Materials, Soil Mechanics, Construction Planning and Scheduling, Environmental Engineering I, Surveying, Strength of Materials I, Strength of Materials for Mechanical, Repair and Rehabilitation, Prefabricated Structure, Estimation and costing, Prestress Concrete Structure							
10	Courses taught at PG Level	Maintenance and Rehabilitation of Structures, Advanced Concrete Technology, Modern Construction Materials, Advanced Construction Techniques, Construction Safety. Prefabricated Structure, Construction Planning and Scheduling							
11	Papers Published (number)	National	2	International	6				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 1 On-going : 7	Projects at Master's level	Completed: 20 On-going : 1				
13	Ph.D Guide – field and University	Field	Lightweight Concrete, Building Materials	University	Anna University				
14	R&D Projects carried out (number)	1 (under Review)							
15	Patents (number)	Filed	Nil	Granted	Nil				
16	Technology Transfer	Resource Person -AICTE funded STTP -2 Guest Lecture- 2, Review panel – 2, Question paper setting-5							
17	Papers presented in Conferences (number)	National	5	International	15				
18	Books published Name, Publisher with ISSN and year of publication	Nil							

## Faculty Profile

1	Name of the Faculty	S. CARMEL JAWAHAR							
2	Designation and Department	ASSO. PROFESSOR							
3	Date of Birth	16/06/1964							
4	AICTE Unique ID	466529899							
5	Date of Joining the Institution	30/06/2000							
6	Qualification with Class/Grade	UG	BE	FIRST	PG	ME	FIRST	Ph.D	Ph.D
7	Total experience in years	Teaching	37	Industry	NIL	Research	NIL		
8	Area of Specialization	Corrosion Control in RCC							
9	Courses taught at UG Level	Construction Materials, Irrigation Engg, Basic Civil, Soil Mechanics, Water Resource And Management.							
10	Courses taught at PG Level	Maintenance And Rehabilitation Of Structures, Experimental Techniques, Advanced Concrete Technology							
11	Papers Published (number)	National	5	International	2				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: NIL On-going : NIL	Projects at Master's level	Completed: 15 On-going :1				
13	Ph.D Guide – field and University	Field	NIL	University	NIL				
14	R&D Projects carried out (number)	NIL							
15	Patents (number)	Filed	NIL	Granted					
16	Technology Transfer	NIL							
17	Papers presented in Conferences (number)	National	5	International	6				
18	Books published Name, Publisher with ISSN and year of publication	NIL							





## Faculty Profile

1	Name of the Faculty	Dr.I.Jessy Mol									
2	Designation and Department	Assistant Professor, Civil Engineering									
3	Date of Birth	06-11-1984									
4	AICTE Unique ID	466562403									
5	Date of Joining the Institution	6-10-2008									
6	Qualification with Class/Grade	UG	I	72%	PG	I	7.68	Ph.D	1		
7	Total experience in years	Teaching	13.5	Industry	-	Research	-				
8	Area of Specialization	Hydrology and Water Resources Engineering									
9	Courses taught at UG Level	Mechanics of Fluids, Applied Hydraulic Engineering, Environmental Engineering I, Hydrology, Geographical Information System, Air Pollution and Management, Ecological Engineering									
10	Courses taught at PG Level	Modern Construction Materials, Computer Applications in Construction Engineering and Planning									
11	Papers Published (number)	National	-	International	4						
12	Ph.D / Projects Guided (number)	Ph.D	Completed: Nil	Projects at Master's level	Completed: 15						
			On-going :Nil		On-going : 1						
13	Ph.D Guide – field and University	Field	Nil	University	Nil						
14	R&D Projects carried out (number)	Nil									
15	Patents (number)	Filed	Nil	Granted	Nil						
16	Technology Transfer	1									
17	Papers presented in Conferences (number)	National	2	International	10						
18	Books published Name, Publisher with ISSN and year of publication	Nil									

## Faculty Profile

1	Name of the Faculty	S. Shiela Balanta							
2	Designation and Department	Assistant Professor / Civil Department							
3	Date of Birth	30-12-1980							
4	AICTE Unique ID	466529895							
5	Date of Joining the Institution	22-06-2009							
6	Qualification with Class/Grade	UG	I	72%	PG	I	7.52	Ph.D	Pursuing
7	Total experience in years	Teaching	14.8	Industry	-	Research	-		
8	Area of Specialization	Composite Materials							
9	Courses taught at UG Level	Strength of Materials, Testing of Materials, Construction Techniques Equipment and Practices, Mechanics of Solids, Pavement Engineering Design of Reinforced Concrete & Brick masonry Structures, Basics of Dynamics and Aseismic Design, Design of Reinforced Cement Concrete Elements							
10	Courses taught at PG Level	Design of Steel Concrete composite Structures, Stability of Structures, Industrial Structures, Steel Structures, Prefabricated Structures							
11	Papers Published (number)	National	2	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:0	Projects at Master's level	Completed:10				
			On-going :0		On-going :1				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	3	International	4				
18	Books published Name, Publisher with ISSN and year of publication	-							




## Faculty Profile


1	Name of the Faculty	P. ANTONY VIMAL							
2	Designation and Department	ASSISTANT PROFESSOR / CIVIL							
3	Date of Birth	20/04/1984							
4	AICTE Unique ID	627131							
5	Date of Joining the Institution	22/6/2009							
6	Qualification with Class/Grade	UG	1	81	PG	1	83.333	Ph.D	Pursuing
7	Total experience in years	Teaching	12	Industr y	0.5	Research	8		
8	Area of Specialization	Structural Engineering							
9	Courses taught at UG Level	Design of Steel Structures, Structural Dynamics, Surveying I, Surveying II, Strength of Materials I, Strength of Materials II , mechanics of solid							
10	Courses taught at PG Level	Structural Dynamics, Finite Element Analysis, Design of Bridges, Steel Structures, Experimental Techniques.							
11	Papers Published (number)	National	1	International	1				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 20				
			On-going : Thesis submitted		On-going : 1				
13	Ph.D Guide – field and University	Field	Nil	University	Nil				
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	Nil	Granted	Nil				
16	Technology Transfer	7 Guest Lectures Delivered, 10 Acted as Resource Person							
17	Papers presented in Conferences (number)	National	3	Internationa l	4				
18	Books published Name, Publisher with ISSN and year of publication	BASIC CIVIL AND MECHANICAL ENGINEERING, JBR TRI SEA PUBLISHERS, 9788190927819							




## Faculty Profile

1	Name of the Faculty	M GALESH							
2	Designation and Department	Assistant Professor, Civil Engineering							
3	Date of Birth	04-04-1984							
4	AICTE Unique ID	627134							
5	Date of Joining the Institution	20-06-2011							
6	Qualification with Class/Grade	UG	I	72	PG	I	74	Ph.D	Pursuing
7	Total experience in years	Teaching	10.8	Industry	2.10	Research	-		
8	Area of Specialization	Recycled Aggregate Concrete, Alternative Construction Materials							
9	Courses taught at UG Level	Design of steel structures, Environmental Engineering-II, Repair and Rehabilitation of Structures, Engineering Geology, Estimation Costing and Valuation Engineering, Design of Reinforced concrete and Brick Masonry Structures, Strength of Materials II							
10	Courses taught at PG Level	Advanced Concrete Structures, Advanced Steel Structures, Experimental Techniques, Prefabricated Structures							
11	Papers Published (number)	National	2	International	Nil				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: Nil	Projects at Master's level	Completed:15				
			On-going : 1		On-going :02				
13	Ph.D Guide – field and University	Field	Nil	University	Nil				
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	Nil	Granted	Nil				
16	Technology Transfer	Nil							
17	Papers presented in Conferences (number)	National	4	International	1				
18	Books published Name, Publisher with ISSN and year of publication	Nil							

## Faculty Profile

1	Name of the Faculty	M.INIGO VALAN							
2	Designation and Department	ASSISTANT PROFESSOR/CIVIL ENGINEER							
3	Date of Birth	17/06/1989							
4	AICTE Unique ID	627126							
5	Date of Joining the Institution	02-07-2012							
6	Qualification with Class/Grade	UG	I	74	PG	I	80	Ph.D	Pursuing
7	Total experience in years	Teaching	9.5	Industry	-	Research	-		
8	Area of Specialization	ALTERNATIVE CONSTRUCTION MATERIALS							
9	Courses taught at UG Level	Fluid Mechanics, Environmental Engineering Ii, Ecological Engineering, Estimation Costing And Valuation Engineering, Soil Mechanics, Construction Techniques Equipments And Practice, Concrete Technology, Construction Materials.							
10	Courses taught at PG Level	Construction Equipments, Modern Construction Materials, Project Formulation And Apraisal, Project Safety Management, Construction Project Management.							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:NIL	Projects at Master's level	Completed:16				
			On-going :1		On-going :1				
13	Ph.D Guide – field and University	Field	NIL	University	NIL				
14	R&D Projects carried out (number)	NIL							
15	Patents (number)	Filed	NIL	Granted	NIL				
16	Technology Transfer	NIL							
17	Papers presented in Conferences (number)	National	NIL	International	7				
18	Books published Name, Publisher with ISSN and year of publication	NIL							

## Faculty Profile

1	Name of the Faculty	Dr.S. Frank Stephen								
2	Designation and Department	Assistant Professor/ Civil Engineering								
3	Date of Birth	11/07/1990								
4	AICTE Unique ID	2190146055								
5	Date of Joining the Institution	01/07/2013								
6	Qualification with Class/Grade	UG	First Class	72%	PG	First Class	7.4	Ph.D	Completed	
7	Total experience in years	Teaching	9.5	Industry	-	Research	-			
8	Area of Specialization	Structural Engineering								
9	Courses taught at UG Level	Structural Analysis, Estimation and Quantity Surveying, Surveying I & II, Repair and Rehabilitation of Structures, Water Supply Engineering, Soil Mechanics, Design of reinforced Concrete Elements.								
10	Courses taught at PG Level	Finite Element Analysis, Earthquake Analysis and Seismic Design, Maintenance and Rehabilitation.								
11	Papers Published (number)	National	-	International	12					
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 15					
			On-going :		On-going : 2					
13	Ph.D Guide – field and University	Field	-	University	-					
14	R&D Projects carried out (number)	-								
15	Patents (number)	Filed	-	Granted	-					
16	Technology Transfer	Guest Lecture, Zigma College of Architecture.								
17	Papers presented in Conferences (number)	National	-	International	9					
18	Books published Name, Publisher with ISSN and year of publication	-								

## Faculty Profile

1	Name of the Faculty	E.LOURDU AMALAN							
2	Designation and Department	Assistant Professor/ Civil Engineering							
3	Date of Birth	10/05/1988							
4	AICTE Unique ID	2190146155							
5	Date of Joining the Institution	01/07/2013							
6	Qualification with Class/Grade	UG	First Class	72%	PG	First Class	7.7	Ph.D	Pursuing
7	Total experience in years	Teaching	9.5	Industry	-	Research	-		
8	Area of Specialization	Construction Engineering and Management							
9	Courses taught at UG Level	Pavement Engineering, Estimation and Quantity Surveying, Prefabricated Structures, Repair and Rehabilitation of Structures, Design of reinforced Concrete Elements.							
10	Courses taught at PG Level	Quantitative Techniques, Computer Application, Prefabricated Structures							
11	Papers Published (number)	National	-	International	4				
12	Ph.D / Projects Guided (number)	Ph.D	-	Projects at Master's level	Completed: 15 On-going : 2				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	-	International	5				
18	Books published Name, Publisher with ISSN and year of publication	-							



## Faculty Profile

1	Name of the Faculty	J JEYA SUREN RAJ							
2	Designation and Department	AP & CIVIL ENGINEERING							
3	Date of Birth	03/07/1988							
4	AICTE Unique ID	627130							
5	Date of Joining the Institution	01/07/2013							
6	Qualification with Class/Grade	UG	I	68	PG	I	7.3	Ph.D	-
7	Total experience in years	Teaching	9.5	Industry	-	Research	-		
8	Area of Specialization	ALTERNATE CONSTRUCTION MATERIALS							
9	Courses taught at UG Level	Engineering geology, Waste water engineering, Railways airports & harbor engineering, Highway engineering, Principles of management, Repair & rehabilitation of structures, Surveying, Air pollution, Construction planning and scheduling, Environmental engineering II							
10	Courses taught at PG Level	Quality control & assurance in construction, Construction personal management, Construction project management, Construction of pavements							
11	Papers Published (number)	National	nil	International	1				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: nil	Projects at Master's level	Completed:13				
	On-going :		On-going :1						
13	Ph.D Guide – field and University	Field	nil	University	nil				
14	R&D Projects carried out (number)	nil							
15	Patents (number)	Filed	nil	Granted	nil				
16	Technology Transfer	nil							
17	Papers presented in Conferences (number)	National		International	5				
18	Books published Name, Publisher with ISSN and year of publication	nil							

Photo





### Faculty Profile

1	Name of the Faculty	JOHN PAUL F							
2	Designation and Department	Assistant Professor, Civil							
3	Date of Birth	03.07.1988							
4	AICTE Unique ID	1-2190205077							
5	Date of Joining the Institution	01.07.2013							
6	Qualification with Class/Grade	UG	B.E.	FC	PG	M.E.	F/D	Ph.D	-
7	Total experience in years	Teaching	10	Industry	-	Research	-		
8	Area of Specialization	Civil Engineering							
9	Courses taught at UG Level	Foundation Engineering, Repair and Rehabilitation of structures, Professional Ethics							
10	Courses taught at PG Level	Advanced Construction Techniques, Modern Construction Materials							
11	Papers Published (number)	National	-	International	1				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:-	Projects at Master's level	Completed:10				
			On-going :-		On-going :1				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	4	International	2				
18	Books published Name, Publisher with ISSN and year of publication	-							




### Faculty Profile

1	Name of the Faculty	L. Porcia							
2	Designation and Department	Assistant Professor/ Civil Engineering							
3	Date of Birth	11.03.1991							
4	AICTE Unique ID	3245413302							
5	Date of Joining the Institution	18.07.2017							
6	Qualification with Class/Grade	UG	Distinction	8.67	PG	Distinction	8.60	Ph.D	Pursuing
7	Total experience in years	Teaching	6.6	Industry	-	Research	-		
8	Area of Specialization	Construction Engineering and Management							
9	Courses taught at UG Level	Environmental Science and Engineering; Highway Engineering; Railways, Airports, Docks and Harbour Engineering; Water Supply Engineering; Surveying							
10	Courses taught at PG Level	Prestressed Concrete; Construction Planning, Scheduling and Control; Economics and Finance Management in Construction; Project Formulation and Appraisal							
11	Papers Published (number)	National	-	International	1				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: - On-going : -	Projects at Master's level	Completed: 7 On-going : 1				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	Expert in Preparation of Digital Module and Video for Basic Civil Engineering for Higher Secondary Teachers							
17	Papers presented in Conferences (number)	National	2	International	7				
18	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	D Smiline Shiny	
2	Designation and Department	Assistant Professor/ Civil Engineering	
3	Date of Birth	15/08/1989	
4	AICTE Unique ID	3588170883	
5	Date of Joining the Institution	17/07/2017	



6	Qualification with Class/Grade	UG	First Class with Distinction	8.71	PG	First Class with Distinction	8.62	Ph.D	Pursuing
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7	Total experience in years	Teaching	6.5	Industry	-	Research	-
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8	Area of Specialization	Structural Engineering		
9	Courses taught at UG Level	Fluid Mechanics, Estimation and Quantity Surveying, Surveying I, Applied Hydraulics Engineering, Soil Mechanics, Environmental Science and Engineering, Engineering Mechanics, Ground Improvement techniques, Repair and Rehabilitation of Structures, Water Supply Engineering, Engineering Geology.		
10	Courses taught at PG Level	Theory of Elasticity and Plasticity, Prestressed Concrete, Design of Bridges, Wind and Cyclone effects on Structures, Prefabricated structures.		

11	Papers Published (number)	National	-	International	3
12	Ph.D / Projects Guided (number)	Ph.D	Completed:0	Projects at Master's level	Completed: 6
			On-going :0		On-going : 1
13	Ph.D Guide – field and University	Field	-	University	-

14	R&D Projects carried out (number)	-			
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15	Patents (number)	Filed	-	Granted	-
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16	Technology Transfer	-			
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17	Papers presented in Conferences (number)	National	-	International	4
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18	Books published Name, Publisher with ISSN and year of publication	-			
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## Faculty Profile

1	Name of the Faculty	J.P.Abisha							
2	Designation and Department	Assistant Professor/Civil Engineering							
3	Date of Birth	09-04-1994							
4	AICTE Unique ID	627125							
5	Date of Joining the Institution	06-01-2021							
6	Qualification with Class/Grade	UG	First Class	7.2	PG	First Class	8.31	Ph.D	Pursuing
7	Total experience in years	Teaching	4.4	Industry	-	Research	-		
8	Area of Specialization	Construction Engineering and Management							
9	Courses taught at UG Level	1. Soil Mechanics 2. Railways Airport Docks and Harbour Engineering							
10	Courses taught at PG Level	1. Advanced Concrete Technology 2. Project safety Management 3. Contract Laws and Regulation							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:0	Projects at Master's level	Completed:0				
			On-going :0		On-going :0				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	-	International	-				
18	Books published Name, Publisher with ISSN and year of publication	-							

## Faculty Profile

1	Name of the Faculty	E.J.Nishma							
2	Designation and Department	Assistant Professor/ CIVIL ENGINEERING							
3	Date of Birth	13-10-1996							
4	AICTE Unique ID	627124							
5	Date of Joining the Institution	06-01-2021							
6	Qualification with Class/Grade	UG	First class	8.14	PG	Distinction	8.71	Ph.D	-
7	Total experience in years	Teaching	1.2	Industry	-	Research	-		
8	Area of Specialization	Environmental Engineering							
9	Courses taught at UG Level	1.Air Pollution and Control Engineering 2.Municipal Solid Waste Management 3.Water Supply Engineering							
10	Courses taught at PG Level	1.Prefabricated Structures 2.Prestressed Concrete 3.Advanced Concrete Technology							
11	Papers Published (number)	National	nil	International	nil				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 0 On-going : 0	Projects at Master's level	Completed:0 On-going :1				
13	Ph.D Guide – field and University	Field	nil	University	nil				
14	R&D Projects carried out (number)	0							
15	Patents (number)	Filed	0	Granted	0				
16	Technology Transfer	No							
17	Papers presented in Conferences (number)	National	0	International	0				
18	Books published Name, Publisher with ISSN and year of publication	Nil							



## Faculty Profile

1	Name of the Faculty	FLORA DANI C M							
2	Designation and Department	Assistant Professor/ CIVIL ENGINEERING							
3	Date of Birth	06-01-1998							
4	AICTE Unique ID								
5	Date of Joining the Institution	09-03-2022							
6	Qualification with Class/Grade	UG	First	7.96	PG	Distinction	8.96	Ph.D	Pursuing
7	Total experience in years	Teaching	-	Industry	-	Research	-		
8	Area of Specialization	STRUCTURAL ENGINEERING							
9	Courses taught at UG Level	-							
10	Courses taught at PG Level	-							
11	Papers Published (number)	National	-	International	1				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:0	Projects at Master's level		Completed:0			
			On-going :0			On-going :0			
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	-	International	-				
18	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	Dr. R. P. Anto Kumar							
2	Designation and Department	Professor , CSE							
3	Date of Birth	07.07.1977							
4	AICTE Unique ID	1-466530231							
5	Date of Joining the Institution	01.08.2000							
6	Qualification with Class/Grade	UG	ECE	First	PG	CSE	First	Ph.D	CSE
7	Total experience in years	Teaching	21	Industry	0	Research	0		
8	Area of Specialization	Computer Science and Engineering							
9	Courses taught at UG Level	DS, OOPS, DSP, DIP, MCT, SQA, TCP/IP, HCI							
10	Courses taught at PG Level	AOS, DI, HSSA, HSSA, WTA, MCT, BIC, CCT							
11	Papers Published (number)	National	0	International	18				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 01 On-going : 07	Projects at Master's level	Completed: 06 On-going : 01				
13	Ph.D Guide – field and University	Field	Information and Communication	University	Anna University				
14	R&D Projects carried out (number)	01							
15	Patents (number)	Filed	01	Granted	0				
16	Technology Transfer	Guest Lecture : 3, FDP : 4, Workshop : 6							
17	Papers presented in Conferences (number)	National	0	International	4				
18	Books published Name, Publisher with ISSN and year of publication	1. Problem Solving and Python programming, JRB Tri Sea Publishers, 9788193224205 2. Programming in C, Vishnu Prints Media, 9789385374715 3. Computer Practice Laboratory, Trisea Publications, 9788190927802 4. Fundamentals of Computing & Computer Programming, Trisea Publications, 9788190927833							



### Faculty Profile

1	Name of the Faculty	SUBITHA A							
2	Designation and Department	ASSOCIATE PROFESSOR, CSE							
3	Date of Birth	18-11-1974							
4	AICTE Unique ID	1-466530283							
5	Date of Joining the Institution	08-07-1999							
6	Qualification with Class/Grade	UG	B.E.	I	PG	M.Tech.	I	Ph.D	--
7	Total experience in years	Teaching	25 years 7 mont hs	Industry	-	Research	-		
8	Area of Specialization	Intermittently Connected Mobile Networks							
9	Courses taught at UG Level	Operating Systems, Programming Languages, Object Oriented Programming, System Software, Artificial Intelligence, Object Oriented Analysis and Design, Computer Graphics, Computer Organization and Architecture, Computer Networks, Professional Ethics, Design and Analysis of Algorithms, Total Quality Management, Mobile Computing, Management Information Systems, Microprocessors							
10	Courses taught at PG Level	Operating System Internals, Advanced System Software, Mobile and Pervasive Computing, Internet of Things, Principles of Programming Languages							
11	Papers Published (number)	National	03		International	13			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:		Projects at Master's level		Completed:08		
			On-going :01				On-going :01		
13	Ph.D Guide – field and University	Field	Big Data		University	Annamalai University			
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-		Granted	-			
16	Technology Transfer	10							
17	Papers presented in Conferences (number)	National	03		International	13			
18	Books published Name, Publisher with ISSN and year of publication	Problem Solving and Python Programming, Tri Sea Publishers, ISBN-978-81-932242-0-5, January 2017							






### Faculty Profile


1	Name of the Faculty	Dr. C. Seldev Christopher							
2	Designation and Department	Professor & CSE Department							
3	Date of Birth	11.12.1974							
4	AICTE Unique ID	1-466530291							
5	Date of Joining the Institution	18.08,2010							
6	Qualification with Class/Grade	UG	B.E	II	PG	M.E	I	Ph.D	Completed
7	Total experience in years	Teaching	21	Industry	-	Research	15		
8	Area of Specialization	Computer Science							
9	Courses taught at UG Level	Computer Networks, Digital Principles and System Design, Software Testing, Digital Signal Processing							
10	Courses taught at PG Level	Software Quality Assurance, Advanced Software Engg, Network Design, Bio Inspired Computing							
11	Papers Published (number)	National	3	International	37				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:8	Projects at Master's level	Completed:15				
13			On-going :11		On-going :-				
14	Ph.D Guide – field and University	Field	Image Processing	University	Anna University				
15	R&D Projects carried out (number)	1							
16	Patents (number)	Filed	-	Granted	-				
17	Technology Transfer	FDP- 5, Workshop-12, Guest Lectures-20							
18	Papers presented in Conferences (number)	National	3	International	35				
19	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	Dr. R S SHAJI							
2	Designation and Department	Professor, Computer Science and Engineering							
3	Date of Birth	31-05-1972							
4	AICTE Unique ID	1-3536098383							
5	Date of Joining the Institution	18-07-2017							
6	Qualification with Class/Grade	UG	MCA	I	PG	M.TECH. (CSE)	I	Ph.D	CSE
7	Total experience in years	Teaching	23	Industry	3	Research	15		
8	Area of Specialization	Artificial Intelligence							
9	Courses taught at UG Level	B.E. (CSE) - Object Oriented Analysis and Design, B.TECH. (IT) – Service Oriented Architectures							
10	Courses taught at PG Level	M.E. (CSE) – Machine Learning Techniques, Security Practices, M.E. (S/W ENGG.) – Business Intelligence, Cyber Security							
11	Papers Published (number)	National	03	International	58				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 08 On-going : 10	Projects at Master's level	Completed: 41 On-going : -				
13	Ph.D Guide – field and University	Field	Computer Science and Engineering	University	Anna University, Chennai				
14	R&D Projects carried out (number)	Consultancy Project – 01, Projects Scrutinized for Presentation – 01 worth of Rs. 40 Lakhs							
15	Patents (number)	Filed	05	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	04	International	17				
18	Books published Name, Publisher with ISSN and year of publication	01, Communication and Storage Security in Cloud Computing, 978-81-909259-7-6, 2015							

### Faculty Profile

1	Name of the Faculty	P.R.SHEEBHA RANI						
2	Designation and Department	Assistant Professor / CSE						
3	Date of Birth	03.06.1979						
4	AICTE Unique ID	1-9317122981						
5	Date of Joining the Institution	10.07.2006						
6	Qualification with Class/Grade	UG	BE	I	PG	ME	I	Ph.D
7	Total experience in years	Teaching	18	Industry		Research		
8	Area of Specialization	Medical Imaging						
9	Courses taught at UG Level	Object Oriented Analysis and Design, Human Computer Architecture, Data Warehousing and data Mining, Ad hoc and sensor networks, Fundamentals of Data Structures in C, Grid and Cloud Computing, Software Project Management, System Software, Object Oriented Programming, Real Time Systems, Computer Organization and Architecture, Advanced Computer Architecture, Data Structures and Object Oriented Programming in C++, Fundamentals of computing and computer Programming, Fundamental of computing.						
10	Courses taught at PG Level	Big Data Analytics, Information Storage Management, Advanced Operating System.						
11	Papers Published (number)	National		International	1			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 5			
			On-going :		On-going :1			
13	Ph.D Guide – field and University	Field		University				
14	R&D Projects carried out (number)	Nil						
15	Patents (number)	Filed	Nil	Granted	Nil			
16	Technology Transfer	Nil						
17	Papers presented in Conferences (number)	National	4	International	11			
18	Books published Name, Publisher with ISSN and year of publication	5						

## Faculty Profile

1	Name of the Faculty	S. JOHN PIMO							
2	Designation and Department	Assistant Professor / CSE							
3	Date of Birth	27.12.1977							
4	AICTE Unique ID	1-466530287							
5	Date of Joining the Institution	10.07.2006							
6	Qualification with Class/Grade	UG	B.E.	II	PG	M.E.	I	Ph.D	-
7	Total experience in years	Teaching	20Y	Industr y	-	Research	-		
8	Area of Specialization	Neural Network and Image Processing							
9	Courses taught at UG Level	Computer architecture, Computer organization & architecture, Data structures, Design of programming languages, Graph theory and applications, Intellectual Property Rights, Management information systems, Multimedia systems & applications, Neural networks, Operating systems, PC & PC based systems, Principles of Management, Professional ethics, Professional ethics & human values, Professional Ethics in Engineering, Programming languages C/C++, Principles of Programming Languages, Real time systems, Software process and project management, Software project management, Software quality management, Total Quality Management							
10	Courses taught at PG Level	Theoretical foundations of Computer Science, Advanced computer architecture, Software architectures and design, Software Quality Assurance							
11	Papers Published (number)	National	-	International	3				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: On-going :	Projects at Master's level	Completed: On-going :				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	NIL							
15	Patents (number)	Filed	5	Granted	-				
16	Technology Transfer	NIL							
17	Papers presented in Conferences (number)	National	-	International	4				
18	Books published Name, Publisher with ISSN and year of publication	Use of Technology in Education during Pandemic, OnlieGatha - The Endless Tale, 978-93-90662-25-8 PROBLEM SOLVING AND PYTHON PROGRAMMING, JBR TRI SEA PUBLISHERS Pvt. Ltd., 978-81-932242-0-5							



### Faculty Profile

1	Name of the Faculty	P.AJITHA						
2	Designation and Department	AP /CSE						
3	Date of Birth	03.07.1985						
4	AICTE Unique ID	1-466529907						
5	Date of Joining the Institution	05.07.2006						
6	Qualification with Class/Grade	UG	B.E.	First	PG	M.E.	First	Ph.D
7	Total experience in years	Teaching	15Y	Industry		Research		
8	Area of Specialization	Computer Science and Engineering						
9	Courses taught at UG Level	Artificial Intelligence, Computer Networks, Object Oriented Analysis and Design, Data Structures, Software Engineering ,Computer Architecture, Data Warehousing and Data Mining, Human Computer Interaction, Object Oriented Programming						
10	Courses taught at PG Level	Software Architecture						
11	Papers Published (number)	National	-	International	2			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:1			
	On-going :		On-going :					
13	Ph.D Guide – field and University	Field	-	University	-			
14	R&D Projects carried out (number)	-						
15	Patents (number)	Filed	-	Granted	-			
16	Technology Transfer	-						
17	Papers presented in Conferences (number)	National	2	International	4			
18	Books published Name, Publisher with ISSN and year of publication	Artificial Intelligence -978-93-5407-762-3 Operating System-978-93-5408-160-6						



### Faculty Profile

1	Name of the Faculty	J.S.SIMI MOLE							
2	Designation and Department	AP/CSE							
3	Date of Birth	07/04/1982							
4	AICTE Unique ID	1-466529987							
5	Date of Joining the Institution	28/07/2006							
6	Qualification with Class/Grade	UG	B.TECH	FCW	PG	M.TECH	FC	Ph.D	DOING
7	Total experience in years	Teaching	15	Industry	-	Research	-		
8	Area of Specialization	NETWORK SECURITY							
9	Courses taught at UG Level	Computer Architecture, Operating Systems, Software Engineering, Cryptography and Network Security, Principles of Management, Professional Ethics, Computer Networks, Object Oriented Programming, Data Structures, , Cloud Computing Technologies.							
10	Courses taught at PG Level	Bioinformatics, Advanced Data Base Management System, Machine Learning Techniques.							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:1				
			On-going :		On-going :1				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	5							
17	Papers presented in Conferences (number)	National	3	International	-				
18	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	SOBINI X PUSHPA						
2	Designation and Department	Assistant Professor / CSE						
3	Date of Birth	18.07.1983						
4	AICTE Unique ID	1-466529915						
5	Date of Joining the Institution	02.07.2007						
6	Qualification with Class/Grade	UG	BE	FC	PG	ME	FWD	Ph.D
7	Total experience in years	Teaching	16	Industry		Research		
8	Area of Specialization	Wireless Sensor Network						
9	Courses taught at UG Level	Operating Systems, Computer Programming, Object Oriented Programming, Multicore Architectures and Programming, Hospital Management, Information Retrieval, Database management Systems.						
10	Courses taught at PG Level	Multicore Architectures.						
11	Papers Published (number)	National		International	2			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 3			
	On-going :		On-going :					
13	Ph.D Guide – field and University	Field	-	University	-			
14	R&D Projects carried out (number)	-						
15	Patents (number)	Filed	-	Granted	-			
16	Technology Transfer	-						
17	Papers presented in Conferences (number)	National	1	International	4			
18	Books published Name, Publisher with ISSN and year of publication	-						




### Faculty Profile

1	Name of the Faculty	BAMILA VIRGIN LOUIS A							
2	Designation and Department	Assistant Professor / CSE							
3	Date of Birth	01.07.1981							
4	AICTE Unique ID	<b>1-466530243</b>							
5	Date of Joining the Institution	02.07.2007							
6	Qualification with Class/Grade	UG	BE	FC	PG	ME	FWD	Ph.D	Ph.D
7	Total experience in years	Teaching	16.5	Industry	-	Research	-		
8	Area of Specialization	Wireless Network							
9	Courses taught at UG Level	Operating Systems, Computer Programming, Object Oriented Programming, Multicore Architectures and Programming, Hospital Management, Information Retrieval, Database management Systems, Artificial Intelligence, Python Programming.							
10	Courses taught at PG Level	Advance Data Structures							
11	Papers Published (number)	National	-	International	5				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 1				
			On-going :		On-going :-				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	3							
17	Papers presented in Conferences (number)	National	-	International	6				
18	Books published Name, Publisher with ISSN and year of publication	-							





### Faculty Profile

1	Name of the Faculty	T.S Sheela Shiney							
2	Designation and Department	Assistant Professor / CSE							
3	Date of Birth	22.09.1983							
4	AICTE Unique ID	1-466529983							
5	Date of Joining the Institution	23.06.2008							
6	Qualification with Class/Grade	UG	BE	I	PG	ME	I	Ph.D	
7	Total experience in years	Teaching	15.1	Industry		Research			
8	Area of Specialization	Medical Image Processing							
9	Courses taught at UG Level	Database management Systems, Green Computing, Computer Networks, Computer Graphics, Resource Management Techniques, Data Structures, Cryptography and Network Security							
10	Courses taught at PG Level	Network Security							
11	Papers Published (number)	National	1	International	Nil				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 3				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field	Nil	University	Nil				
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	Nil	Granted	Nil				
16	Technology Transfer	Nil							
17	Papers presented in Conferences (number)	National	2	International	9				
18	Books published Name, Publisher with ISSN and year of publication	1							

### Faculty Profile

1	Name of the Faculty	S.L.SONIYA						
2	Designation and Department	Assistant Professor / CSE						
3	Date of Birth	06.06.1983						
4	AICTE Unique ID	<b>1-466529979</b>						
5	Date of Joining the Institution	23.06.2008						
6	Qualification with Class/Grade	UG	BE	I	PG	ME	I	Ph.D
7	Total experience in years	Teaching	14.6	Industry		Research		
8	Area of Specialization	Medical Image Processing						
9	Courses taught at UG Level	Database management Systems, Green Computing, Object Oriented Analysis and Design, Software Engineering, Computer Networks, Digital Principles and Systems Design, Computer Programming, Object Oriented Programming, Design and Analysis of Algorithms.						
10	Courses taught at PG Level	Design and Management of Computer Networks						
11	Papers Published (number)	National	Nil	International	Nil			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 2			
			On-going :		On-going :			
13	Ph.D Guide – field and University	Field	Nil	University	Nil			
14	R&D Projects carried out (number)	Nil						
15	Patents (number)	Filed	Nil	Granted	Nil			
16	Technology Transfer	Nil						
17	Papers presented in Conferences (number)	National	2	International	5			
18	Books published Name, Publisher with ISSN and year of publication	Nil						



### Faculty Profile

1	Name of the Faculty	A.ANISHA						
2	Designation and Department	Assistant Professor / CSE						
3	Date of Birth	20.09.1984						
4	AICTE Unique ID	1-466529923						
5	Date of Joining the Institution	24.06.2008						
6	Qualification with Class/Grade	UG	BE	FC	PG	ME	FWD	Ph.D
7	Total experience in years	Teaching	13.7	Industry		Research		
8	Area of Specialization	Medical Image Processing						
9	Courses taught at UG Level	Object Oriented Programming, Compiler Design, Internet Programming, Digital Principles and System Design, Design and Analysis of Algorithms, Theory of Computation, Machine Learning Techniques, Advanced Computer Architecture, Computer Graphics, Database management Systems, Visual Programming, Microprocessors and Microcontrollers.						
10	Courses taught at PG Level	Software Project Management, Web Technology						
11	Papers Published (number)	National		International	1			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:			
			On-going :		On-going :			
13	Ph.D Guide – field and University	Field	-	University	-			
14	R&D Projects carried out (number)	-						
15	Patents (number)	Filed	-	Granted	-			
16	Technology Transfer	Workshop-1, Resource Person-2						
17	Papers presented in Conferences (number)	National	4	International	7			
18	Books published Name, Publisher with ISSN and year of publication	Object Oriented Programming, 978-33-5361-310-5,2019 Data Warehousing and Data Mining, 978-93-85364-95-2,2017						




### Faculty Profile


1	Name of the Faculty	G.JOHN CY							
2	Designation and Department	AP /CSE							
3	Date of Birth	03.03.1984							
4	AICTE Unique ID	1-466529931							
5	Date of Joining the Institution	23.06.2008							
6	Qualification with Class/Grade	UG	B.E.	First	PG	M.E.	First	Ph.D	
7	Total experience in years	Teaching	14Y	Industry		Research			
8	Area of Specialization	Computer Science and Engineering							
9	Courses taught at UG Level	Theory of Computation, Problem Solving and Python Programming, Artificial Intelligence, Computer Networks, Cryptography and Network Security, Software Project Management, Object Oriented Analysis and Design, Database Management System, Digital Principles and System Design.							
10	Courses taught at PG Level	Theoretical foundation for Computer Science, Software Process and Project Management							
11	Papers Published (number)	National	-	International	3				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level		Completed:2			
			On-going :			On-going :1			
13	Ph.D Guide – field and University	Field	-	University		-			
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted		-			
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	2	International		8			
18	Books published Name, Publisher with ISSN and year of publication	Artificial Intelligence - 2021-978-93-5407-762-3, Operating System-201978-93-5408-160-6, Theory of Computation-978-93-5493-709-5, Problem Solving and Python Programming- 978-93-5619-919-4							



### Faculty Profile

1	Name of the Faculty	S.T.SHERIBA						
2	Designation and Department	Assistant Professor / CSE						
3	Date of Birth	28.10.1984						
4	AICTE Unique ID	1-466604131						
5	Date of Joining the Institution	22.06.2009						
6	Qualification with Class/Grade	UG	BE	I	PG	ME	I	Ph.D
7	Total experience in years	Teaching	12.8	Industry		Research		
8	Area of Specialization	Wireless sensor networks						
9	Courses taught at UG Level	Computer Networks, Cryptography and Network Security, Internet Programming, Data structure, High speed networks, Fundamentals of computing, Network programming and management, Data ware housing & Mining, Computer Organization and Architecture, Web Technology, Software Engineering, Object Oriented Analysis and Design, Software Project Management, Computer Programming, Distributed systems, Mobile computing, Cyber Forensics, Disaster Management.						
10	Courses taught at PG Level	Advanced Software Engineering, Software Quality Assurance and Testing, Information storage and Management, Data Analytics, Design and Management of computer Networks.						
11	Papers Published (number)	National	2	International				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 1			
			On-going :		On-going :			
13	Ph.D Guide – field and University	Field	Nil	University	Nil			
14	R&D Projects carried out (number)	Nil						
15	Patents (number)	Filed	Nil	Granted	Nil			
16	Technology Transfer	Course completed: 12, Seminars Organized: 14, Workshop Organized: 4, Resource person: 3						
17	Papers presented in Conferences (number)	National	7	International	8			
18	Books published Name, Publisher with ISSN and year of publication	2						

### Faculty Profile

1	Name of the Faculty	L. G. X. AGNEL LIVINGSTON							
2	Designation and Department	COMPUTER SCIENCE AND ENGINEERING							
3	Date of Birth	19-06-1985							
4	AICTE Unique ID	1-466696861							
5	Date of Joining the Institution	22-01-2009							
6	Qualification with Class/Grade	UG	BE	First	PG	ME	First with Distinction	Ph.D	-
7	Total experience in years	Teaching	13	Industry	-	Research	-		
8	Area of Specialization	Image Processing							
9	Courses taught at UG Level	Problem Solving and Python Programming, Professional Ethics in Engineering, Data Structures, Digital Principles and System Design							
10	Courses taught at PG Level	Advanced Computer Architecture, Advanced Databases							
11	Papers Published (number)	National	1	International	7				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:-	Projects at Master's level		Completed: 2			
			On-going :-			On-going :-			
13	Ph.D Guide – field and University	Field	Wireless Communication		University	Anna University			
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	14	International	6				
18	Books published Name, Publisher with ISSN and year of publication	-							

### Faculty Profile

1	Name of the Faculty	BRIGHT JOSE J.							
2	Designation and Department	Assistant Professor, Dept. of Computer Science and Engineering							
3	Date of Birth	17 April 1988							
4	AICTE Unique ID	1-1450078005							
5	Date of Joining the Institution	25.06.2012							
6	Qualification with Class/Grade	UG	B.Tech	First	PG	M.E.	F/D	Ph.D	Doing
7	Total experience in years	Teaching	10	Industry	-	Research	-		
8	Area of Specialization	Computer Science and Engineering							
9	Courses taught at UG Level	Problem Solving and Python Programming, Programming in C, Cloud Computing, , Distributed Systems, Grid and Cloud Computing							
10	Courses taught at PG Level	Advanced Software Engineering, Advanced Operating Systems, Cloud Computing Technologies							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: - On-going : -	Projects at Master's level	Completed: 5 On-going : -				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	4							
17	Papers presented in Conferences (number)	National	1	International	6				
18	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	M.AJIN						
2	Designation and Department	ASSISTANT Professor / CSE						
3	Date of Birth	03/05/1988						
4	AICTE Unique ID	9622161						
5	Date of Joining the Institution	01/07/2013						
6	Qualification with Class/Grade	UG	B.E	1ST	PG	M.E	1ST	
7	Total experience in years	Teaching	9 Years 3 months	Industry	Nil	Research	6 m	
8	Area of Specialization	VANET						
9	Courses taught at UG Level	Object oriented programming , operating systems , computer architecture , software engineering , internet programming , mobile computing , python , fundamentals of computer science , programming in C ,Data structures , C# and .NET programming						
10	Courses taught at PG Level	Machine Learning , cryptography and network security , database practices , Advanced software engineering						
11	Papers Published (number)	National	Nil	International	nil			
12	Ph.D / Projects Guided (number)	Ph.D	Completed: nil On-going :nil	Projects at Master's level	Completed: nil On-going :nil			
13	Ph.D Guide – field and University	Field	nil	University	nil			
14	R&D Projects carried out (number)	nil						
15	Patents (number)	Filed	nil	Granted	nil			
16	Technology Transfer	NIL						
17	Papers presented in Conferences (number)	National	2	International	2			
18	Books published Name, Publisher with ISSN and year of publication	nil						





### Faculty Profile

1	Name of the Faculty	MERBIN JOSE P J						
2	Designation and Department	Assistant Professor / CSE						
3	Date of Birth	31.08.1988						
4	AICTE Unique ID	1-9476480612						
5	Date of Joining the Institution	01.07.2021						
6	Qualification with Class/Grade	UG	BE	I	PG	ME	I	Ph.D
7	Total experience in years	Teaching	9	Industry		Research		
8	Area of Specialization	Artificial Intelligence, Image Processing						
9	Courses taught at UG Level	Problem Solving and Python Programming, Data Structures, Design and Analysis of Algorithms, Computer Architecture, Computer Graphics, Artificial Intelligence, Distributed Systems, Software Engineering, Mobile Computing						
10	Courses taught at PG Level	Theoretical Foundations of Computer Science, Advanced Data Structures and Algorithms, Machine Learning Techniques, Social Network Analysis						
11	Papers Published (number)	National	2	International				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 7			
			On-going :		On-going :			
13	Ph.D Guide – field and University	Field		University				
14	R&D Projects carried out (number)	Nil						
15	Patents (number)	Filed	Nil	Granted	Nil			
16	Technology Transfer	Nil						
17	Papers presented in Conferences (number)	National	1	International	4			
18	Books published Name, Publisher with ISSN and year of publication	1						



### Faculty Profile

1	Name of the Faculty	L A Anto Gracious						
2	Designation and Department	Assistant Professor & CSE						
3	Date of Birth	11-06-1984						
4	AICTE Unique ID	1-9444337899						
5	Date of Joining the Institution	07-01-2021						
6	Qualification with Class/Grade	UG	B.Tech	First	PG	M.Tech	First	Ph.D
7	Total experience in years	Teaching	9.4	Industry	3	Research		
8	Area of Specialization	Wireless Sensor Networks						
9	Courses taught at UG Level	Problem Solving and Python Programming, Mobile Computing, Data Warehousing and Data Mining, Web Technology, Operating Systems, Information Theory and Coding, Software Engineering, Fundamentals of Computing and Programming						
10	Courses taught at PG Level	Image Processing and Analysis, Social Network Analysis						
11	Papers Published (number)	National	-	International	4			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:			
	On-going :		On-going :					
13	Ph.D Guide – field and University	Field		University				
14	R&D Projects carried out (number)							
15	Patents (number)	Filed		Granted				
16	Technology Transfer							
17	Papers presented in Conferences (number)	National	8	International	2			
18	Books published Name, Publisher with ISSN and year of publication	Problem Solving and Python Programming, Self-Publication, 978-93-5619-919-4, 2022 Introduction to Computer Technology, Self-Publication, 978-93-5620-123-1, 2022						



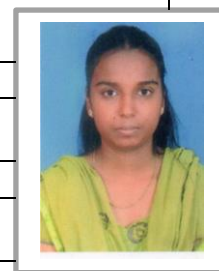
### Faculty Profile

1	Name of the Faculty	R. Barona						
2	Designation and Department	Assistant Professor / CSE						
3	Date of Birth	28-06-1984						
4	AICTE Unique ID	1-11107638878						
5	Date of Joining the Institution	01-02-2022						
6	Qualification with Class/Grade	UG	B.Tech	First	PG	ME	Distinction	Ph.D
7	Total experience in years	Teaching	14	Industry	-	Research	-	
8	Area of Specialization	Machine Learning						
9	Courses taught at UG Level	Operating Systems, Data Structures, Computer Networks.						
10	Courses taught at PG Level	Advanced Data Structures & Algorithms, Network Technologies, Cloud Computing.						
11	Papers Published (number)	National	-	International	2			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:-	Projects at Master's level	Completed:2			
			On-going :-		On-going :-			
13	Ph.D Guide – field and University	Field	-	University	-			
14	R&D Projects carried out (number)	-						
15	Patents (number)	Filed	-	Granted	-			
16	Technology Transfer	Resource Person:1,FDP:3,Workshops:4,Online Courses:3						
17	Papers presented in Conferences (number)	National	1	International	1			
18	Books published Name, Publisher with ISSN and year of publication	Operating Systems-978-93-86590-74-9(2019), Object Oriented Analysis&Design-978-93-86590-90-9(2019) Cloud Computing-978-93-89878-24-0(2020), Big Data Analytics-978-93-89878-06-(2020), Sri Krishna Hi-Tech Publishing Company.						



### Faculty Profile

1	Name of the Faculty	Bencika R							
2	Designation and Department	Assistant Professor							
3	Date of Birth	22-03-1995							
4	AICTE Unique ID								
5	Date of Joining the Institution	06.01.2022							
6	Qualification with Class/Grade	UG	B.Tech	First	PG	M.E	First	Ph.D	
7	Total experience in years	Teaching	1	Industry	-	Research	-		
8	Area of Specialization	Programming							
9	Courses taught at UG Level	C, JAVA, Python Programming							
10	Courses taught at PG Level	-							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level		Completed:			
	On-going :				On-going :				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	-	International	-				
18	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	M.C.Sheeba							
2	Designation and Department	Assistant Professor / CSE							
3	Date of Birth	07-09-1983							
4	AICTE Unique ID								
5	Date of Joining the Institution	09-03-2022							
6	Qualification with Class/Grade	UG	B.Tech	First	PG	M.E.	First with Distinction	Ph.D	-
7	Total experience in years	Teaching	10 year 4 months		Industry	-	Research	-	
8	Area of Specialization	Image Processing , Network Security							
9	Courses taught at UG Level	Operating Systems, Computer Programming, Cryptography and Network Security, System Software, Visual Programming, Object Oriented Programming, Software Engineering, Total Quality Management, Environmental Science and Engineering							
10	Courses taught at PG Level	Software Design, Software Quality Assurance							
11	Papers Published (number)	National	1	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:		Projects at Master's level		Completed:1		
			On-going :				On-going :		
13	Ph.D Guide – field and University	Field	-		University	-			
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-		Granted	-			
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	1	International	-				
18	Books published Name, Publisher with ISSN and year of publication	-							




### Faculty Profile

<b>1</b>	Name of the Faculty	Dr. M. Mary Helta Daisy							
<b>2</b>	Designation and Department	Associate Professor & Head/ ECE							
<b>3</b>	Date of Birth	23-02-1976							
<b>4</b>	AICTE Unique ID	1-466530059							
<b>5</b>	Date of Joining the Institution	13-10-2000							
<b>6</b>	Qualification with Class/Grade	UG	BE	First	PG	ME	First	Ph.D	First
<b>7</b>	Total experience in years	Teaching	22	Industry		Research			
<b>8</b>	Area of Specialization	Image Processing, Biometrics							
<b>9</b>	Courses taught at UG Level	Antennas and wave propagation, Satellite Communication, Digital Image processing, Multimedia Compression Techniques, Digital communication, Communication Theory							
<b>10</b>	Courses taught at PG Level	Multimedia Compression Techniques, Digital Image processing, Advanced Radiation systems, Wireless communication, ASIC Design, Medical Instrumentation							
<b>11</b>	Papers Published (number)	National	1	International	7				
<b>12</b>	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 25				
	On-going :		On-going : nil						
<b>13</b>	Ph.D Guide – field and University	Field	-	University	-				
<b>14</b>	R&D Projects carried out (number)	-							
<b>15</b>	Patents (number)	Filed	-	Granted	1				
<b>16</b>	Technology Transfer	Resource Person-1							
<b>17</b>	Papers presented in Conferences (number)	National	3	International	9				
<b>18</b>	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	C.Helen Sulochana							
2	Designation and Department	Professor, ECE							
3	Date of Birth	23/05/1969							
4	AICTE Unique ID	1-468086258							
5	Date of Joining the Institution	8/10/2010							
6	Qualification with Class/Grade	UG	B.E	First	PG	M.Tech	First Distn.	Ph.D	Completed
7	Total experience in years	Teaching	30 yrs	Industry	-	Research	18		
8	Area of Specialization	Signal and image processing							
9	Courses taught at UG Level	Digital Electronics, Wireless communication, Computer networks and Architecture, Medical electronics							
10	Courses taught at PG Level	Bio signal processing, Medical image processing, Advanced neural network, Soft computing, Pattern Rec							
11	Papers Published (number)	National	-	International	18				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 6	Projects at Master's level	Completed: 7				
			On-going : 5		On-going :1				
13	Ph.D Guide – field and University	Field	Image Proces.	University	Anna , NICHE,				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	Reviewer-2, session chair-3, resource person-3							
17	Papers presented in Conferences (number)	National	-	International	22				
18	Books published Name, Publisher with ISSN and year of publication	1. Handbook of Research on Applications and Implementations of Machine Learning Techniques, IGI Global, ISBN13 9781522599043, 2020(Book chapter)							

### Faculty Profile

1	Name of the Faculty	D.Jeraldin Auxillia							
2	Designation and Department	Professor/ ECE							
3	Date of Birth	31/07/1967							
4	AICTE Unique ID	1-466530063							
5	Date of Joining the Institution	13-08-2004							
6	Qualification with Class/Grade	UG	B.E	First	PG	M.E	First	Ph.D	Completed 2011
7	Total experience in years	Teaching	32	Industry		Research	16		
8	Area of Specialization	Controller design, optimization							
9	Courses taught at UG Level	Control System ; Medical Electronics; Measurements and Instrumentation; Digital Electronics; Electronic Devices.							
10	Courses taught at PG Level	Digital control system, Human Assist devices; control system Design; System Theory							
11	Papers Published (number)	National	7	International	17				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:2	Projects at Master's level		Completed:26			
			On-going :7			On-going : nil			
13	Ph.D Guide – field and University	Field	EEE	University		Anna University			
14	R&D Projects carried out (number)	nil							
15	Patents (number)	Filed	nil	Granted					
16	Technology Transfer	co-ordinator-3 ; Reviewer-3; Resource person-4; Session Chair-2; Evaluator-1							
17	Papers presented in Conferences (number)	National	Nil	International	25				
18	Books published Name, Publisher with ISSN and year of publication	Machine Learning and Internet of Things for Societal Issues -Advanced Technologies and Societal Change (Book chapter), ISBN -9811650896, Springer Nature							






### Faculty Profile


1	Name of the Faculty	Dr. A. Milton							
2	Designation and Department	Professor, ECE							
3	Date of Birth	29-07-1972							
4	AICTE Unique ID	466530031							
5	Date of Joining the Institution	08-07-1999							
6	Qualification with Class/Grade	UG	B.E.	First	PG	M.Tech.	I with Distinction	Ph.D	First
7	Total experience in years	Teaching	23.75	Industry	2.75	Research			
8	Area of Specialization	Speech Emotion Recognition, Pattern Recognition							
9	Courses taught at UG Level	Satellite Communication, Electronic Devices, Electromagnetic Fields, Microwave Engineering, Transmission Lines and Waveguides, EM Waves and Waveguides, Transmission Lines and Networks, Programming and Data Structures							
10	Courses taught at PG Level	Soft Computing Techniques, Soft Computing and Optimization Techniques, Speech and Audio Signal Processing, Digital Speech Signal Processing, Advanced Digital Signal Processing							
11	Papers Published (number)	National	00	International	14				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:02	Projects at Master's level		Completed:21			
			On-going :08			On-going : 00			
13	Ph.D Guide – field and University	Field	Speech Emotion Recognition, Pattern Recognition		University	Anna University Chennai			
14	R&D Projects carried out (number)	00							
15	Patents (number)	Filed	00	Granted	00				
16	Technology Transfer	00							
17	Papers presented in Conferences (number)	National	06	International	12				
18	Books published Name, Publisher with ISSN and year of publication	02 Electronic Devices, JBR Tri Sea Publishers Pvt. Ltd., Nagercoil, ISBN 978-81-932242-3-6. Electric Circuits and Electron Devices, Trisea Publications, Nagercoil. ISBN 978-81-909278-5-7.							




### Faculty Profile

1	Name of the Faculty	Dr.T.Latha							
2	Designation and Department	Associate Professor, ECE							
3	Date of Birth	03.06.1975							
4	AICTE Unique ID	1-466562543							
5	Date of Joining the Institution	04.10.2010							
6	Qualification with Class/Grade	UG	B.E	Ist Dist	PG	M.Tech	Ist Disti	Ph.D	First
7	Total experience in years	Teaching	21.4	Industry		Research	11		
8	Area of Specialization	Applied Electronics and Instrumentation							
9	Courses taught at UG Level	Wireless Networks, Computer Architecture and Organization, Digital Electronics, Linear Integrated Circuits							
10	Courses taught at PG Level	ASIC and FPGA Design, Sensors, Actuators and Interface Electronics, Optical networks, Digital Instrumentation, Process control and Instrumentation, Microcontroller based system design							
11	Papers Published (number)	National	9	International	21				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 4 On-going :7	Projects at Master's level	Completed:21 On-going :nil				
13	Ph.D Guide – field and University	Field	VLSI Design	University	Anna University				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	1	Granted	-				
16	Technology Transfer	Resource person -5, Chair person -5							
17	Papers presented in Conferences (number)	National	9	International	25				
18	Books published Name, Publisher with ISSN and year of publication	1)VLSI Design, PHI India Ltd., New Delhi, 2008,ISBN -978-81-203-3431-1 2)VLSI Circuit Design, Anuradha Publishers, Chennai, 2005,ISBN -81-89638-03-3							


### Faculty Profile

1	Name of the Faculty	Dr. D. JUDSON							
2	Designation and Department	Associate Professor/ECE							
3	Date of Birth	11/08/1980							
4	AICTE Unique ID	1-466530103							
5	Date of Joining the Institution	25/08/2007							
6	Qualification with Class/Grade	UG	B.E	1 <sup>st</sup>	PG	M.E	1 <sup>st</sup>	Ph.D	-
7	Total experience in years	Teaching	18Y	Industry	-	Research	-		
8	Area of Specialization	Wireless Communication							
9	Courses taught at UG Level	Communication Engineering, Communication Theory, Disaster Management, Linear Integrated Circuits, Optical Communication and Networks, Radar and Navigational Aids, Satellite Communication							
10	Courses taught at PG Level	Advanced Digital Communication Techniques, Advanced Wireless Communication Systems, Detection and Estimation Theory							
11	Papers Published (number)	National	-	International	10				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: -	Projects at Master's level	Completed: 11				
			On-going : 8		On-going : -				
13	Ph.D Guide – field and University	Field	Wireless Communication	University	Anna University				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	2	Granted	-				
16	Technology Transfer	3							
17	Papers presented in Conferences (number)	National	-	International	17				
18	Books published Name, Publisher with ISSN and year of publication	Code-Hopping-Based Communication Network Using Orthogonal Complementary Codes for Advanced Metering Infrastructure in Smart Grid, Springer, 2021, 1876-1100.							

### Faculty Profile

1	Name of the Faculty	S.Caroline							
2	Designation and Department	Assistant Professor, ECE							
3	Date of Birth	01/03/1980							
4	AICTE Unique ID	1-466530039							
5	Date of Joining the Institution	05/07/2006							
6	Qualification with Class/Grade	UG	BE	First	PG	ME	First	Ph.D	-
7	Total experience in years	Teaching	18.4	Industry		Research			
8	Area of Specialization	Power Electronics							
9	Courses taught at UG Level	Control System Engineering, Digital Electronics, Antenna and Wave Propagation, RF and Microwave Engineering, Transmission Lines and RF Systems, Hospital Management, Professional Ethics in Engineering, Communication Theory							
10	Courses taught at PG Level	Quality Assurance and Safety in Hospital, Healthcare and Hospital Equipment Management, Advanced Neural Computing							
11	Papers Published (number)	National	1	International	10				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:22				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)								
15	Patents (number)	Filed		Granted					
16	Technology Transfer								
17	Papers presented in Conferences (number)	National	11	International	19				
18	Books published Name, Publisher with ISSN and year of publication	Electric Circuits and Electron Devices, Trisea Publications, 978-81-909278-5-7, Jan 2012							

### Faculty Profile


1	Name of the Faculty	S.MARIA SERAPHIN SUJITHA								
2	Designation and Department	Assistant Professor, ECE								
3	Date of Birth	28/6/1978								
4	AICTE Unique ID	1-466530043								
5	Date of Joining the Institution	5-7-2006								
6	Qualification with Class/Grade	UG	BE	First	PG	M.E	I <sup>st</sup> Distin	Ph.D	First	
7	Total experience in years	Teaching	21	Industry	-	Research	-			
8	Area of Specialization	IMAGE PROCESSING								
9	Courses taught at UG Level	Communication System, Digital Image Processing, Signal And Systems , Digital Signal Processing, Adhoc And Wireless Sensor Networks								
10	Courses taught at PG Level	Applied Medical Image Processing, Advanced Digital Image Processing, Advanced Digital Signal Processing, Statistical Signal Processing								
11	Papers Published (number)	National	3	International	5					
12	Ph.D / Projects Guided (number)	Ph.D	-	Projects at Master's level	10					
13	Ph.D Guide – field and University	Field	-	University	-					
14	R&D Projects carried out (number)	-								
15	Patents (number)	Filed	-	Granted	-					
16	Technology Transfer	-								
17	Papers presented in Conferences (number)	National	2	International	6					
18	Books published Name, Publisher with ISSN and year of publication									

### Faculty Profile


1	Name of the Faculty	Dr.S.MARY VASANTHI							
2	Designation and Department	ASSISTANT PROFESSOR/ ECE							
3	Date of Birth	12/07/1979							
4	AICTE Unique ID	1-466530047							
5	Date of Joining the Institution	05/07/2006							
6	Qualification with Class/Grade	UG	B.E	First with Distinc	PG	M.E	First	Ph.D	First
7	Total experience in years	Teaching	19.8	Industry	-	Research	-		
8	Area of Specialization	SIGNAL PROCESSING							
9	Courses taught at UG Level	Communication Engineering, Environmental Science and Engineering, Opto Electronic Devices, Medical Electronics, Wireless Communication, Antenna and Wave Propagation, Transmission Lines and Waveguides, Satellite Communication, Electronic Devices and Circuits							
10	Courses taught at PG Level	Radiating Systems, Optical Networks, MIC and RF System Design, Bio Signal Processing, Wireless Communication Networks, Wavelet Transforms and Applications, High Performance Computer Networks, Wireless Mobile Communication							
11	Papers Published (number)	National	-	International	05				
12	Ph.D / Projects Guided(number)	Ph.D	Completed: -	Projects at Master's level	Completed:19				
			On-going :-		On-going :01				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out(number)	-							
15	Patents(number)	Filed	01	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	04	International	15				
18	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	Dr. S.Absa							
2	Designation and Department	Assistant Professor							
3	Date of Birth	09-08-1977							
4	AICTE Unique ID	1-466530035							
5	Date of Joining the Institution	05-07-2006							
6	Qualification with Class/Grade	UG	B.E	First	PG	M.E	Ist Distin	Ph.D	First
7	Total experience in years	Teaching	20.3		Industry	-I	Research	-	
8	Area of Specialization	Electronics and Communication Engineering							
9	Courses taught at UG Level	Digital Electronics, Adhoc and Wireless Sensor Networks, Microprocessor and Microcontroller. Computer Networks, High Speed Networks, Wireless Networks, Advanced Computer Architecture							
10	Courses taught at PG Level	Advanced Wireless Networks, Advanced Microprocessor and Microcontroller, Advanced Computer Architecture and parallel Processing, Medical Instrumentation, Medical Equipments							
11	Papers Published (number)	National	1		International	3			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:Nil		Projects at Master's level	Completed:10			
			On-going :Nil			On-going :Nil			
13	Ph.D Guide – field and University	Field	-		University	-			
14	R&D Projects carried out (number)	Nil							
15	Patents (number)		Filed	Nil		Granted	Nil		
16	Technology Transfer	Nil							
17	Papers presented in Conferences (number)	National	1		International	10			
18	Books published Name, Publisher with ISSN and year of publication	Nil							

### Faculty Profile

1	Name of the Faculty	Dr.Y.R.ANNIE BESSANT							
2	Designation and Department	ASSISTANT PROFESSOR/ ECE							
3	Date of Birth	05/05/1983							
4	AICTE Unique ID	1-466530051							
5	Date of Joining the Institution	05/07/2006							
6	Qualification with Class/Grade	UG	B.E	Ist Distin	PG	M.E	First	Ph.D	First
7	Total experience in years	Teaching	15.8	Industry	-	Research	-		
8	Area of Specialization	VLSI Design							
9	Courses taught at UG Level	Disaster Management, Principles of Management, Environmental Science and Engineering, Total Quality Management, Computer Architecture and Organization, Digital Electronics							
10	Courses taught at PG Level	Internet of Things, Health Care and Hospital Equipment Management, High Performance Networks, Advanced Wireless Communication Systems, Advanced Radiation Systems							
11	Papers Published (number)	National	03	International	04				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: -	Projects at Master's level	Completed: 21				
			On-going : -		On-going :01				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	01	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	03	International	21				
18	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	Ms.C.RENIT							
2	Designation and Department	Assistant Professor, ECE							
3	Date of Birth	29-06-1985							
4	AICTE Unique ID	1-466529927							
5	Date of Joining the Institution	03-07-2008							
6	Qualification with Class/Grade	UG	BE	FIRST	PG	ME	FIRST	Ph.D	-
7	Total experience in years	Teaching	13.7	Industry	-	Research	-		
8	Area of Specialization	Antenna Design							
9	Courses taught at UG Level	Digital Signal Processing, Analog and Digital Communication, Digital Principles and System Design, Communication Engineering, Microprocessor and Microcontroller, Computer Architecture, Digital Communication, Wireless Communication, Hospital Management							
10	Courses taught at PG Level	RF System Design, MEMS and NEMS							
11	Papers Published (number)	National	-	International	3				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:2				
			On-going :		On-going :-				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	1	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	2	International	6				
18	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	Dr.T.AJITHA							
2	Designation and Department	Assistant Professor, ECE							
3	Date of Birth	06-07-1984							
4	AICTE Unique ID	1-466529935							
5	Date of Joining the Institution	28-08-2007							
6	Qualification with Class/Grade	UG	BE	FWD	PG	ME	First	Ph.D	First
7	Total experience in years	Teaching	14.7	Industry	-	Research			
8	Area of Specialization	Medical Image Processing							
9	Courses taught at UG Level	Digital Signal Processing, Analog and Digital Communication, Digital Principles and System Design, Communication Engineering, Microprocessor and Microcontroller, Computer Architecture, Digital Communication, Wireless Communication, Control Systems Engineering							
10	Courses taught at PG Level	Advanced Microprocessor and Microcontroller Architecture, Digital Image Processing.							
11	Papers Published (number)	National	-	International	4				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:6				
			On-going :		On-going :-				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	1				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	3	International	4				
18	Books published	-							
	Name, Publisher with ISSN and year of publication								



### Faculty Profile

1	Name of the Faculty	Dr. B. C. Preethi							
2	Designation and Department	Assistant Professor ,ECE							
3	Date of Birth	12.06.1983							
4	AICTE Unique ID	I-466530079							
5	Date of Joining the Institution	22.06.2009							
6	Qualification with Class/Grade	UG	I	65	PG	I	77	Ph.D	I
7	Total experience in years	Teaching	15	Industry	Nil	Research	Nil		
8	Area of Specialization	Cloud Computing							
9	Courses taught at UG Level	Computer Networks, Digital Electronics, Digital Signal Processing, VLSI Design, Wireless Communication Professional Ethics, Principles of Management, Computer Architecture, Computer Architecture and Organization							
10	Courses taught at PG Level	High Performance Communication Networks, Advance Neural Networks, Soft Computing Techniques, Biomedical Equipment's, Biomedical Instrumentation, Multimedia Compression Techniques, Medical Imaging and Radio Therapy							
11	Papers Published (number)	National	Nil	International	04				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 0	Projects at Master's level	Completed:07				
	On-going : 0		On-going : Nil						
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	02	Granted	Nil				
16	Technology Transfer	Session chair:02 ; Co-chair :01 (Conference) Guest Lecturer:01							
17	Papers presented in Conferences (number)	National	03	International	03				
18	Books published Name, Publisher with ISSN and year of publication	Contemporary Research in Electronics, Computing and Mechanical Sciences Manglam Publications (ISSN-0976-8149) Year:2020							



### Faculty Profile

1	Name of the Faculty	Dr. C. SHEEJA HEROBIN RANI							
2	Designation and Department	Assistant Professor ,ECE							
3	Date of Birth	30.03.1980							
4	AICTE Unique ID	I-466530107							
5	Date of Joining the Institution	22.06.2009							
6	Qualification with Class/Grade	UG	I	65.8	PG	I	78	Ph.D	I
7	Total experience in years	Teaching	18.9	Industry	Nil	Research	Nil		
8	Area of Specialization	VLSI Design							
9	Courses taught at UG Level	Electromagnetic Fields, Transmission Lines and Waveguides, Transmission Lines and RF System, Communication Networks, Computer Networks, Digital Electronics, Digital Communication, Microprocessor and Microcontroller, Communication Engineering							
10	Courses taught at PG Level	Research Methodology and IPR, Electromagnetic Interference and Compatibility, Advance Digital System Design, Advance Digital Logic System Design, Analog and Design of Analog Integrated Circuits							
11	Papers Published (number)	National	Nil	International	04				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 0 On-going : 0	Projects at Master's level	Completed:10 On-going : 0				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	01	Granted	Nil				
16	Technology Transfer	Guest Lecture: 03 ,Venue Director: 01							
17	Papers presented in Conferences (number)	National	04	International	13				
18	Books published Name, Publisher with ISSN and year of publication	Nil							



### Faculty Profile

1	Name of the Faculty	Dr.Y.MARY REEJA							
2	Designation and Department	Assistant Professor &ECE							
3	Date of Birth	13-7-1982							
4	AICTE Unique ID	1_466530095							
5	Date of Joining the Institution	22-06-2009							
6	Qualification with Class/Grade	UG	I	79	PG	I	76	Ph.D	-
7	Total experience in years	Teaching	14.5	Industry	-	Research	-		
8	Area of Specialization	Image and video processing							
9	Courses taught at UG Level	Electron Devices, ECII, Embedded and Real time Systems, Communication Networks, Digital Electronics							
10	Courses taught at PG Level	Human Anatomy and physiology, Biomedical optics, Advanced microprocessor and Microcontroller							
11	Papers Published (number)	National	2	International	6				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:14				
	On-going :		On-going :1						
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)								
15	Patents (number)	Filed		Granted					
16	Technology Transfer								
17	Papers presented in Conferences (number)	National	1	International	7				
18	Books published Name, Publisher with ISSN and year of publication								



### Faculty Profile

1	Name of the Faculty	Mrs.A.C.JINISHA							
2	Designation and Department	Assistant Professor ,ECE							
3	Date of Birth	07.06.1983							
4	AICTE Unique ID	I-466530075							
5	Date of Joining the Institution	22.06.2009							
6	Qualification with Class/Grade	UG	I	73.5	PG	I	77	Ph.D	
7	Total experience in years	Teaching	14.9	Industry	Nil	Research	Nil		
8	Area of Specialization	Applied Electronics							
9	Courses taught at UG Level	Linear Integrated Circuits,VLSI Design, Wireless Networks, Digital Communication, Optical Communication, Microprocessor and Microcontroller Measurement and Instrumentation,Electron Devices							
10	Courses taught at PG Level	Biomechanics, Biomedical Optics, Rehabilitation Engineering, Brain Control Interface, Medical Ethics and Standards, Advanced Microprocessors and Microcontrollers							
11	Papers Published (number)	National	Nil	International	03				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 0	Projects at Master's level	Completed:03				
	On-going : 0		On-going : 01						
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	01	Granted	Nil				
16	Technology Transfer	Publication Co-chair :01 (Conference) Venue Director:01							
17	Papers presented in Conferences (number)	National	03	International	03				
18	Books published Name, Publisher with ISSN and year of publication								




### Faculty Profile

1	Name of the Faculty	Florin Raja Singh R						
2	Designation and Department	Assistant Professor & ECE						
3	Date of Birth	27-10-1985						
4	AICTE Unique ID	1_466530083						
5	Date of Joining the Institution	22-06-2009						
6	Qualification with Class/Grade	UG	I	67	PG	I	71	Ph.D
7	Total experience in years	Teaching	12.9	Industry	-	Research	-	
8	Area of Specialization	Wireless Communication						
9	Courses taught at UG Level	Optical Communication, RF & Microwave Engineering, Digital Communication, Communication Networks, Electronic Circuits II						
10	Courses taught at PG Level	Soft Computing, High Performance Networks, Advanced Neural computing, Biomechanics						
11	Papers Published (number)	National	-	International	1			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:-	Projects at Master's level	Completed:5			
			On-going :-		On-going :1			
13	Ph.D Guide – field and University	Field	-	University	-			
14	R&D Projects carried out (number)							
15	Patents (number)	Filed	-	Granted	-			
16	Technology Transfer	Session chair in National Conference-1						
17	Papers presented in Conferences (number)	National	-	International	4			
18	Books published Name, Publisher with ISSN and year of publication	-						



### Faculty Profile

1	Name of the Faculty	Mr.S.EDWIN LAWRENCE							
2	Designation and Department	Assistant Professor ,ECE							
3	Date of Birth	10.08.1985							
4	AICTE Unique ID	I-466530091							
5	Date of Joining the Institution	22.06.2009							
6	Qualification with Class/Grade	UG	I	65	PG	I	69	Ph.D	
7	Total experience in years	Teaching	12.9	Industry	Nil	Research	Nil		
8	Area of Specialization	Wireless Communication							
9	Courses taught at UG Level	Computer Networks, Digital Electronics, Microprocessor and Microcontroller, Electronic Circuits-II, Control Systems, Electromagnetic Fields Antenna and wave propagation, Measurement and instrumentation, Computer Architecture and Organization, Signals and Systems							
10	Courses taught at PG Level	Advance Microprocessors and Microcontrollers, Cognitive Radio, Advance Satellite based systems, Optical networks, Analog and Digital Integrated Circuits Bio Mechanics, Applied Medical image Processing							
11	Papers Published (number)	National	Nil	International	02				
12	Ph.D / Projects Guided(number)	Ph.D	Completed: 0 On-going : 0	Projects at Master's level	Completed:03 On-going :01				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out(number)	Nil							
15	Patents(number)	Filed	Nil	Granted	Nil				
16	Technology Transfer	Session chair:01 (Conference)							
17	Papers presented in Conferences (number)	National	0	International	04				
18	Books published Name, Publisher with ISSN and year of publication	Nil							




### Faculty Profile


1	Name of the Faculty	V.FEMILA SAVIO						
2	Designation and Department	Assistant Professor & ECE						
3	Date of Birth	08-01-1983						
4	AICTE Unique ID	1-466530099						
5	Date of Joining the Institution	24-08-2009						
6	Qualification with Class/Grade	UG	BE	First	PG	ME	First	Ph.D
7	Total experience in years	Teaching	15	Industry		Research		
8	Area of Specialization	VLSI Design						
9	Courses taught at UG Level	Electron Devices, Circuit analysis, Electric Circuits and Electron Devices, Digital Electronics, Principles of Communication, Electronic Circuits- 1, Digital Signal Processing, Microprocessor and Microcontroller, Medical Electronics, Communication Theory, Communication Engineering, VLSI Design, Real Time Embedded System.						
10	Courses taught at PG Level	CAD for VLSI circuits, Electromagnetic Interference and Compatibility in System Design, Bio MEMS, Biomedical Equipment, Embedded Systems, Advanced DSP, ASIC and FPGA Design, Embedded system design, Hardware Software Co-Design, MEMS and NEMS						
11	Papers Published (number)	National	1	International				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:5	On-going :	On-going :1	
13	Ph.D Guide – field and University	Field		University				
14	R&D Projects carried out (number)							
15	Patents (number)	Filed		Granted				
16	Technology Transfer							
17	Papers presented in Conferences (number)	National	3	International	5			
18	Books published Name, Publisher with ISSN and year of publication							



## Faculty Profile

1	Name of the Faculty	T. Mary Little Flower							
2	Designation and Department	Assistant Professor & ECE							
3	Date of Birth	08-09-1984							
4	AICTE Unique ID	1-466530071							
5	Date of Joining the Institution	22-02-2010							
6	Qualification with Class/Grade	UG	BE	First	PG	ME	First	Ph.D	-
7	Total experience in years	Teaching	13	Industry	-	Research	-		
8	Area of Specialization	Communication Systems							
9	Courses taught at UG Level	Signals and Systems, Electronic Circuits-I, RF and Microwave Engineering, Electromagnetic Field, Antennas and Microwave Engineering, Linear Integrated Circuits, Circuit Analysis							
10	Courses taught at PG Level	Advanced Radiation Systems, RF System Design							
11	Papers Published (number)	National	-	International	4				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:-	Projects at Master's level	Completed:3				
			On-going :-		On-going :1				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	1	International	6				
18	Books published Name, Publisher with ISSN and year of publication	-							

### Faculty Profile

1	Name of the Faculty	A.ANITHA						
2	Designation and Department	Assistant Professor, ECE						
3	Date of Birth	01-01-1985						
4	AICTE Unique ID	1-466562539						
5	Date of Joining the Institution	05-07-2010						
6	Qualification with Class/Grade	UG	BE	First	PG	ME	First	Ph.D
7	Total experience in years	Teaching	12	Industry		Research		
8	Area of Specialization	Communication Systems						
9	Courses taught at UG Level	Electronic Circuits I, Circuits Analysis, RF and Microwave Engineering, Satellite Communication, Antenna and Wave Propagation, Transmission lines and waveguides, Electronic Devices, Electronic Circuits II,						
10	Courses taught at PG Level	Advanced Radiation Systems, Software Defined Radio, Advanced Digital System Design.						
11	Papers Published (number)	National		International	1			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:6			
			On-going :		On-going :1			
13	Ph.D Guide – field and University	Field		University				
14	R&D Projects carried out (number)							
15	Patents (number)	Filed		Granted				
16	Technology Transfer							
17	Papers presented in Conferences (number)	National	1	International	5			
18	Books published Name, Publisher with ISSN and year of publication	-						

## Faculty Profile




1	Name of the Faculty	ARUL KING J						
2	Designation and Department	ASSISTANT PROFESSOR & ECE						
3	Date of Birth	06-07-1987						
4	AICTE Unique ID	1-756336814						
5	Date of Joining the Institution	26-08-2011						
6	Qualification with Class/Grade	UG	B.E	First	PG	M.E	First	Ph.D
7	Total experience in years	Teaching	10.6	Industry		Research		
8	Area of Specialization	COMMUNICATION SYSTEMS						
9	Courses taught at UG Level	Embedded and Real time Systems, Microprocessor and Microcontroller						
10	Courses taught at PG Level	Advanced Digital Communication Techniques, Millimeter Wave Communication						
11	Papers Published (number)	National	--	International	01			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:02			
	On-going :		On-going :					
13	Ph.D Guide – field and University	Field	--	University	---			
14	R&D Projects carried out (number)	----						
15	Patents (number)	Filed	01	Granted	NIL			
16	Technology Transfer	03						
17	Papers presented in Conferences (number)	National	-	International	02			
18	Books published Name, Publisher with ISSN and year of publication	NIL						

## Faculty Profile



1	Name of the Faculty	MACEAL TONY L.							
2	Designation and Department	ASSISTANT PROFESSOR & ECE							
3	Date of Birth	02-05-1984							
4	AICTE Unique ID	1-756336772							
5	Date of Joining the Institution	26-08-2011							
6	Qualification with Class/Grade	UG	1 <sup>st</sup>		PG	1 <sup>st</sup>		Ph.D	
7	Total experience in years	Teaching	10.6	Industry		Research			
8	Area of Specialization	VLSI							
9	Courses taught at UG Level	CIRCUITS AND DEVICES Microprocessor and Microcontroller							
10	Courses taught at PG Level	Medical Electronics							
11	Papers Published (number)	National	--	International	---				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:02				
	On-going :		On-going :						
13	Ph.D Guide – field and University	Field	--	University	---				
14	R&D Projects carried out (number)	----							
15	Patents (number)	Filed	---	Granted	NIL				
16	Technology Transfer	02							
17	Papers presented in Conferences (number)	National		International	02				
18	Books published Name, Publisher with ISSN and year of publication	NIL							

## Faculty Profile

1	Name of the Faculty	E Christo Eljin Raj							
2	Designation and Department	AP/ ECE							
3	Date of Birth	01/05/1987							
4	AICTE Unique ID	1-749206624							
5	Date of Joining the Institution	02/09/2011							
6	Qualification with Class/Grade	UG	B.E	First	PG	M.E	First	Ph.D	Doing
7	Total experience in years	Teaching	10.6	Industry		Research			
8	Area of Specialization	Electronics, Communication, Embedded system							
9	Courses taught at UG Level	Digital Signal Processing, Digital Electronics, Embedded systems, EMF, Control system, Transmission lines							
10	Courses taught at PG Level	Advanced DSP, Millimeter wave, Soft computing							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:2				
			On-going :		On-going :1				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	3	Granted	-				
16	Technology Transfer	3							
17	Papers presented in Conferences (number)	National	1	International	2				
18	Books published Name, Publisher with ISSN and year of publication	-							

### Faculty Profile

1	Name of the Faculty	M.Starwin						
2	Designation and Department	AP/ECE						
3	Date of Birth	30-06-1987						
4	AICTE Unique ID	1-2187015471						
5	Date of Joining the Institution	01-07-2013						
6	Qualification with Class/Grade	UG	B.E	I <sup>st</sup> Dist	PG	M.Tech	I <sup>st</sup>	Ph.D
7	Total experience in years	Teaching	10Y 10M	Industry		Research		
8	Area of Specialization	Signal Processing						
9	Courses taught at UG Level	Advanced Computer Architecture, Antenna and Wave propagation, Circuit Theory, Communication Theory, Disaster Management, Discrete-Time Signal Processing, Electromagnetic Fields, Electronics and Microprocessor, Linear Integrated Circuits, Optical Communication, Professional Ethics in Engineering, Signals and Systems, VLSI Design						
10	Courses taught at PG Level	Hardware-Software Co-design, Digital Communication Receivers						
11	Papers Published (number)	National	-	International	2			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 6			
			On-going :		On-going : -			
13	Ph.D Guide – field and University	Field	-	University	-			
14	R&D Projects carried out (number)	-						
15	Patents (number)	Filed	-	Granted	-			
16	Technology Transfer	1						
17	Papers presented in Conferences (number)	National	-	International	1			
18	Books published Name, Publisher with ISSN and year of publication	-						




### Faculty Profile

1	Name of the Faculty	SELVIN PRADEEP KUMAR S							
2	Designation and Department	ASSISTANT PROFESSOR AND ECE							
3	Date of Birth	23-11-1984							
4	AICTE Unique ID	1-3591975559							
5	Date of Joining the Institution	18-7-2017							
6	Qualification with Class/Grade	UG	B.E	First	PG	M.E	First	Ph.D	NIL
7	Total experience in years	Teaching	12.3	Industry	NIL	Research	NIL		
8	Area of Specialization	WIRELESS NETWORKS							
9	Courses taught at UG Level	COMMUNICATION NETWORKS, ELECTROMAGNETIC FIELDS, TRANSMISSION LINES AND WAVEGUIDES							
10	Courses taught at PG Level	HUMAN ANATOMY AND PSYCHOLOGY, EMBEDDED SYSTEM DESIGN							
11	Papers Published (number)	National	1	International	3				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:NIL	Projects at Master's level	Completed:5				
			On-going :NIL		On-going :NIL				
13	Ph.D Guide – field and University	Field	NIL	University	NIL				
14	R&D Projects carried out (number)	NIL							
15	Patents (number)	Filed	NIL	Granted	NIL				
16	Technology Transfer	NIL							
17	Papers presented in Conferences (number)	National	2	International	6				
18	Books published Name, Publisher with ISSN and year of publication	NIL							





### Faculty Profile

1	Name of the Faculty	MARSALINE BENO M					Photo 		
	Designation and Department	PROFESSOR / EEE							
	Date of Birth	29/07/1977							
4	AICTE Unique ID	1-468224186							
5	Date of Joining the Institution	30/06/2000							
6	Qualification with Class/Grade	UG	BE	I	PG	M.Tech.	I Dist	Ph.D	Ph.D
7	Total experience in years	Teaching	22.75	Industry	0.25	Research	13		
8	Area of Specialization	Electrical Drives & Control							
9	Courses taught at UG Level	Electric Circuits, Electromagnetic Fields, Electrical Machines, Protection & Switch Gear, Control Systems, Power Electronics, uP, Renewable Energy Sources							
10	Courses taught at PG Level	Systems Theory, Energy Management, Smart Grid, Special Electrical Machines, ANN and Fuzzy							
11	Papers Published (number)	National	05		International	31			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:07		Projects at Master's level	Completed:13			
			On-going :10			On-going :0			
13	Ph.D Guide – field and University	Field	Electrical Engg		University	Anna University			
14	R&D Projects carried out (number)	01							
15	Patents (number)	Filed	02		Granted	0			
16	Technology Transfer	No. of Guest Lectures Delivered :52 Session Chair in Workshop, FDP, Conferences : 09							
17	Papers presented in Conferences (number)	National	12		International	17			
18	Books published Name, Publisher with ISSN and year of publication	Applied Information and Digital Image Technologies, Control and Power Engineering, Transtech.2016, Special Electrical Machines,Sri Krishna -2019,							

### Faculty Profile

1	Name of the Faculty	J.MERRY GEISA							
2	Designation and Department	Electrical and Electronics Engineering							
3	Date of Birth	14-07-1975							
4	AICTE Unique ID	1-466530011							
5	Date of Joining the Institution	08-07-1999							
6	Qualification with Class/Grade	UG	First	69.79%	PG	First	7.8	Ph.D	completed
7	Total experience in years	Teaching	25	Industry		Research			
8	Area of Specialization	Power Electronics and Drives							
9	Courses taught at UG Level	Basic Electrical and Instrumentation Engineering, Power Electronics, Transmission and Distribution							
10	Courses taught at PG Level	Analysis and design of power converters, Solid state AC drives, Analysis and design of Inverter							
11	Papers Published (number)	National		International	9				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 3	Projects at Master's level	Completed:19				
			On-going : 7		On-going : -				
13	Ph.D Guide – field and University	Field	Electrical Engineering	University	Anna University				
14	R&D Projects carried out (number)								
15	Patents (number)	Filed	1	Granted					
16	Technology Transfer	6							
17	Papers presented in Conferences (number)	National	11	International	11				
18	Books published Name, Publisher with ISSN and year of publication	Solid State Drives, Charulatha Publication, ISBN: A100009235, 2007.							

### Faculty Profile

1	Name of the Faculty	Dr. M. Germin Nisha					
2	Designation and Department	Associate Professor/ Electrical and Electronics Engineering					
3	Date of Birth	14/05/1982					
4	AICTE Unique ID	1-3564779736					
5	Date of Joining the Institution	27/07/2017					
6	Qualification with Class/Grade	UG	I with distinction 77.95%	PG	I with distinction 8.68 CGPA	Ph.D	completed
7	Total experience in years	Teaching	16.5	Industry	-	Research	3.3
8	Area of Specialization	Control and Instrumentation					
9	Courses taught at UG Level	Control Systems, Electron Devices and Circuits, Linear Integrated Circuits and Applications, Measurements and Instrumentation.					
10	Courses taught at PG Level	Control System Design, Power Electronics for Renewable Energy Systems, Microprocessors and Microcontrollers					
11	Papers Published (number)	National	-	International	7		
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:		
	On-going :		On-going :				
13	Ph.D Guide – field and University	Field	Electrical Engineering	University	Anna University		
14	R&D Projects carried out (number)	-					
15	Patents (number)	Filed	3	Granted	-		
16	Technology Transfer	5					
17	Papers presented in Conferences (number)	National	1	International	10		



18	<b>Books published</b>  Name, Publisher with ISSN and year of publication	Bio-medical Instrumentation:Medical Applications, LAP LAMBERT Academic Publishing, 978-620-0-54953-2, 2020  Basics of Energy Management, LAP LAMBERT Academic Publishing, 978-6202802529, 2020
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### Faculty Profile

1	Name of the Faculty	Dr. A. Darwin Jose Raju							
2	Designation and Department	Associate Professor/ EEE Department							
3	Date of Birth	28/06/1977							
4	AICTE Unique ID	1-468224182							
5	Date of Joining the Institution	30/06/2000							
6	Qualification with Class/Grade	UG	BE	60.3	PG	ME	66.5	Ph.D	Completed
7	Total experience in years	Teaching	21y 8m	Industry	-	Research	-		
8	Area of Specialization	Applied Electronics							
9	Courses taught at UG Level	Basic Electrical and Instrumentation Engineering, Linear Integrated Circuits, Microprocessor and Microcontroller, Digital Signal Processing							
10	Courses taught at PG Level	Energy Management and Auditing							
11	Papers Published (number)	National	-	International	4				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:- On-going :-	Projects at Master's level	Completed:- On-going :-				
13	Ph.D Guide – field and University	Field	Electrical	University	Anna University				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	22							
17	Papers presented in Conferences (number)	National	-	International	4				
18	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	Dr.S.V.KAYALVIZHI							
2	Designation and Department	AP/EEE							
3	Date of Birth	28/07/1977							
4	AICTE Unique ID	1-466530015							
5	Date of Joining the Institution	5/07/2006							
6	Qualification with Class/Grade	UG	B.E	I	PG	M.E	I	Ph.D	PH.D
7	Total experience in years	Teaching	20	Industry	1	Research	-		
8	Area of Specialization	Applied Electronics							
9	Courses taught at UG Level	Measurements and Instrumentation, High Voltage Engineering, Biomedical Instrumentation							
10	Courses taught at PG Level	Micro electromechanical system, Soft computing							
11	Papers Published (number)	National		International	6				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:-	Projects at Master's level	Completed:15				
			On-going :-		On-going :-				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	1	Granted	-				
16	Technology Transfer	5							
17	Papers presented in Conferences (number)	National	14	International	9				
18	Books published Name, Publisher with ISSN and year of publication	Digital Logic Circuits, Sri Krishna Publishers, 978-93-85364-67-9, Jan 2016							



## Faculty Profile

1	Name of the Faculty	Dr.M.JOHN BOSCO							
2	Designation and Department	Assistant Professor, Electrical and Electronics Engine							
3	Date of Birth	08/06/1981							
4	AICTE Unique ID	1-466529995							
5	Date of Joining the Institution	06/07/2005							
6	Qualification with Class/Grade	UG	BE	I	PG	ME	I	Ph.D	I
7	Total experience in years	Teaching	16.8	Industry		Research			
8	Area of Specialization	Renewable Energy, Power Systems							
9	Courses taught at UG Level	Renewable Energy Systems, Electrical Machines – II, Protection and Switchgear, Electrical Machines – I, Transmission and Distribution, Measurement and Instrumentation, Electrical Energy Generation Conservation and Utilization.							
10	Courses taught at PG Level	Renewable Energy Systems, Power Electronics for Renewable Energy Systems, Special Electrical Machines, Instrumentation for Energy Systems.							
11	Papers Published (number)	National	06	International	05				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)								
15	Patents (number)	Filed	02	Granted					
16	Technology Transfer	12							
17	Papers presented in Conferences (number)	National	05	International	04				







### Faculty Profile

1	Name of the Faculty	Almond D Souza				
2	Designation and Department	EEE				
3	Date of Birth	21/03/1978				
4	AICTE Unique ID	1-466604135				
5	Date of Joining the Institution	06/07/2005				
6	Qualification with Class/Grade	UG	I	PG	I	Ph.D
7	Total experience in years	Teaching	16.5	Industry		Research
8	Area of Specialization	Applied Electronics				
9	Courses taught at UG Level	Basic electrical and Electronics, Disaster management, Digital logic circuits, Microprocessor and Microcontrollers				
10	Courses taught at PG Level	Advanced Microprocessor and Microcontrollers, microcontrollers based system design, VLSI				
11	Papers Published (number)	National	2	International	-	
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:	
			On-going :-		On-going :-	
13	Ph.D Guide – field and University	Field	-	University	-	
14	R&D Projects carried out (number)	-				
15	Patents (number)	Filed	-	Granted	-	
16	Technology Transfer	-				
17	Papers presented in Conferences (number)	National	8	International	6	
18	Books published Name, Publisher with ISSN and year of publication	-				




### Faculty Profile

1	Name of the Faculty	S.S.Selva Pradeep						
2	Designation and Department	Assistant Professor,EEE						
3	Date of Birth	05/06/1983						
4	AICTE Unique ID	1-466530003						
5	Date of Joining the Institution	05/07/2010						
6	Qualification with Class/Grade	UG	B.E	First	PG	M.E	FWD	Ph.D
7	Total experience in years	Teaching	15.8	Industry		Research		
8	Area of Specialization	Control and Instrumentation Engg						
9	Courses taught at UG Level	Design of electrical machines, Measurement and instrumentation, Control systems, Electrical machines-I Digital signal processing, Electrical drives and control Basic electrical and electronics engg						
10	Courses taught at PG Level	Control system design, Energy conservation in electrical systems, Transducers and instrumentation Nonlinear control						
11	Papers Published (number)	National	3	International	1			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:			
			On-going :		On-going :			
13	Ph.D Guide – field and University	Field		University				
14	R&D Projects carried out (number)							
15	Patents (number)	Filed		Granted				
16	Technology Transfer							



17	Papers presented in Conferences (number)	National	3	International	
18	Books published Name, Publisher with ISSN and year of publication				

### Faculty Profile

1	Name of the Faculty	W VINIL DANI							
2	Designation and Department	Assistant Professor							
3	Date of Birth	17-01-1983							
4	AICTE Unique ID	9622129							
5	Date of Joining the Institution	05-07-2010							
6	Qualification with Class/Grade	U G	First with Distinction	79	PG	First with Distinction	82	Ph .D	
7	Total experience in years	Teaching	14	Industry		Research			
8	Area of Specialization	Power Electronics							
9	Courses taught at UG Level	Electrical Machines-I, Power Electronics, Basic Electrical Electronics and Instrumentation Engineering Electrical machines-II, Solid state Drives, Electric Circuit							
10	Courses taught at PG Level	Analysis of power converters, Solid state Drives, Special Electric machines							
11	Papers Published (number)	National	-	International	2				
12	Ph.D / Projects Guided (number)			Projects at Master's level	Completed:6				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	2							
17	Papers presented in Conferences (number)	National		International	1				
18	Books published Name, Publisher with ISSN and year of publication	-							

### Faculty Profile

1	Name of the Faculty	P SUJI GARLAND							
2	Designation and Department	ASSISTANT PROFESSOR							
3	Date of Birth	25/07/1977							
4	AICTE Unique ID	1-467602432							
5	Date of Joining the Institution	02/08/2010							
6	Qualification with Class/Grade	UG	First		PG	First		Ph.D	
7	Total experience in years	Teaching	11.11	Industry		Research			
8	Area of Specialization	Applied Electronics							
9	Courses taught at UG Level	Linear Integrated Circuits and Applications, Protection and Switchgear, Measurement and Instrumentation, Basic Electrical and Electronics Engineering, Basics of Biomedical Instrumentation, Flexible AC Transmission Systems							
10	Courses taught at PG Level	Principles of Robotics, Flexible AC Transmission Systems, Solid State Drives, Digital Instrumentation							
11	Papers Published (number)	National		International					
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 9	On-going :			
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)								
15	Patents (number)	Filed		Granted					
16	Technology Transfer								
17	Papers presented in Conferences (number)	National		International		1			
18	Books published Name, Publisher with ISSN and year of publication								



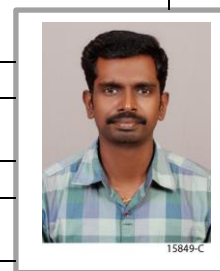
### Faculty Profile

1	Name of the Faculty	ABRAGAM SIYON SING M							
2	Designation and Department	ASSISTANT PROFESSOR / EEE							
3	Date of Birth	11-06-1987							
4	AICTE Unique ID	1-1450063373							
5	Date of Joining the Institution	25-06-2012							
6	Qualification with Class/Grade	UG	B.E	First	PG	M.E	First	Ph.D	-
7	Total experience in years	Teaching	9.8	Industry	1	Research	-		
8	Area of Specialization	Embedded System Technologies							
9	Courses taught at UG Level	Digital Logic circuits, Embedded systems, Electrical Machine-I, Electrical Machine-II, Electron Devices, Special Electric Machines.							
10	Courses taught at PG Level	Solar and Energy storage systems, Analysis of Electric Machines							
11	Papers Published (number)	National	-	International	2				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: - On-going : -	Projects at Master's level	Completed: - On-going : -				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	3	International	5				
18	Books published Name, Publisher with ISSN and year of publication	An Introduction to Embedded System, Self-published, ISBN: 978-93-5457-237-1, March 2021							



### Faculty Profile

1	Name of the Faculty	Jesus Bobin V							
2	Designation and Department	Assistant Professor/ EEE							
3	Date of Birth	24-10-1982							
4	AICTE Unique ID	1-2187015480							
5	Date of Joining the Institution	01-07-2013							
6	Qualification with Class/Grade	UG	BE/EEE	I	PG	ME/AE	I	Ph.D	-
7	Total experience in years	Teaching	14	Industry	-	Research	-		
8	Area of Specialization	Applied Electronics							
9	Courses taught at UG Level	Solid State drives, Microprocessors and Microcontrollers, Electromagnetic Theory, Electron Devices and Circuits, Basic Electrical Electronics and Measurement Engineering							
10	Courses taught at PG Level	Power Semiconductor Devices							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided(number)	Ph.D	Completed: - On-going : -	Projects at Master's level	Completed: - On-going : -				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out(number)	-							
15	Patents(number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	1	International	5				
18	Books published Name, Publisher with ISSN and year of publication	-							




### Faculty Profile

1	Name of the Faculty	Leon Bosco Raj J							
2	Designation and Department	Assistant Professor/ EEE							
3	Date of Birth	15-06-1982							
4	AICTE Unique ID	1-2187438634							
5	Date of Joining the Institution	01-07-2013							
6	Qualification with Class/Grade	UG	BE/ICE	I	PG	ME/PED	I	Ph.D	-
7	Total experience in years	Teaching	10.9	Industry	-	Research	-		
8	Area of Specialization	Power Electronics and Drives							
9	Courses taught at UG Level	Solid State drives, Microprocessors and Microcontrollers, Electrical Drives and Control, Special Electrical Machines, Electrical Machines II, Electrical Machines I, Design of Electrical Apparatus							
10	Courses taught at PG Level	Power Electronics for Renewable Energy Systems, Analysis of Electrical Machines, Special Electrical Machines							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided(number)	Ph.D	Completed: - On-going : -	Projects at Master's level	Completed: - On-going : -				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out(number)	-							
15	Patents(number)	Filed	-	Granted	-				
16	Technology Transfer	8							
17	Papers presented in Conferences (number)	National	4	International	5				
18	Books published: Name, Publisher with ISSN and year of publication	Special Electrical Machines, ISBN: 978-81-943008-9-2, Sri Krishna, Hitech Publishing Company Pvt. Ltd.							





### Faculty Profile


1	Name of the Faculty	SHINY S						
2	Designation and Department	AP/EEE						
3	Date of Birth	04-08-1982						
4	AICTE Unique ID	1-3592025175						
5	Date of Joining the Institution	18-07-2017						
6	Qualification with Class/Grade	UG	1st	class	PG	1 <sup>st</sup>	class	Ph.D
7	Total experience in years	Teaching	12.6	Industry		Research		
8	Area of Specialization	Applied Electronics						
9	Courses taught at UG Level	Protection and switch gear, Power Electronics for Renewable Energy systems, Power Quality, Measurement&Instrumentation						
10	Courses taught at PG Level	Smart Grid, Design of Embedded system, Power Electronics for Renewable Energy systems						
11	Papers Published (number)	National		International				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:03			
			On-going :		On-going :			
13	Ph.D Guide – field and University	Field		University				
14	R&D Projects carried out (number)							
15	Patents (number)	Filed		Granted				
16	Technology Transfer	No. of Guest Lectures Delivered-02 Resource Person -02, Session chair in Conference-01						
17	Papers presented in Conferences (number)	National		International	03			
18	Books published Name, Publisher with ISSN and year of publication							

### Faculty Profile

1	Name of the Faculty	A.GEORGE ANSFER							
2	Designation and Department	ASSISTANT PROFESSOR / EEE							
3	Date of Birth	03-04-1987							
4	AICTE Unique ID	1-1450063413							
5	Date of Joining the Institution	25-06-2012							
6	Qualification with Class/Grade	UG	FIRST	64	PG	FIRST	8.0	Ph.D	-
7	Total experience in years	Teaching	10y10m	Industry	1	Research	-		
8	Area of Specialization	Power Electronics and Drives							
9	Courses taught at UG Level	Solid State Drives, Special Electrical Machines, Smart Grid, Power System Transients, Electromagnetic Theory							
10	Courses taught at PG Level	Solid State DC Drives, Control of Electric drives, Smart Grid, Special Electrical Machines, FACTS							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:-	Projects at Master's level	Completed:3				
			On-going :-		On-going :-				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	2	International	1				
18	Books published Name, Publisher with ISSN and year of publication	-							





### Faculty Profile


1	Name of the Faculty	Dr. Jain B Marshel							
2	Designation and Department	Assistant Professor / EEE							
3	Date of Birth	01/06/1984							
4	AICTE Unique ID	1-468085812							
5	Date of Joining the Institution	18/10/2010							
6	Qualification with Class/Grade	UG	FWD	75%	PG	FWD	8.88 CGPA	Ph.D	Awarded
7	Total experience in years	Teaching	11	Industry	3	Research			
8	Area of Specialization	Power Systems							
9	Courses taught at UG Level	Circuit Theory, Electromagnetic Theory Transmission and Distribution, Power System Analysis Power System Operation and Control Intelligent Control, Applied Soft Computing							
10	Courses taught at PG Level	Power Quality, Soft Computing Techniques							
11	Papers Published (number)	National	-	International	3				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: -	Projects at Master's level	Completed: 6				
			On-going : -		On-going : -				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	1	Granted	-				
16	Technology Transfer	6							
17	Papers presented in Conferences (number)	National	1	International	2				
18	Books published Name, Publisher with ISSN and year of publication	-							




### Faculty Profile


1	Name of the Faculty	Dr. V. Christus Jeya Singh							
2	Designation and Department	Professor, Mechanical Engineering							
3	Date of Birth	25.12.1973							
4	AICTE Unique ID	1-466562415							
5	Date of Joining the Institution	28.09.1998							
6	Qualification with Class/Grade	UG	B.E.	First	PG	M.E.	First	Ph.D.	Passed
7	Total experience in years	Teaching	23	Industry	Nil	Research	Nil		
8	Area of Specialization	Thermal Engineering, Bioenergy							
9	Courses taught at UG Level	Engineering Drawing, Engineering Mechanics, Fluid Mechanics and Machinery, Material Science, Engineering Thermodynamics, Thermal Engineering, Heat and Mass Transfer, Power Plant Engineering							
10	Courses taught at PG Level	Cogeneration and Waste Heat Recovery Systems, Renewable Energy Systems, Measurements and Controls for Energy Systems, Energy Resources							
11	Papers Published (number)	National	Nil	International	10				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: Nil	Projects at Master's level	Completed: 8				
			On-going : 3		On-going : Nil				
13	Ph.D Guide – field and University	Field	Bioenergy	University	Anna University Chennai				
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	Nil	Granted	Nil				
16	Technology Transfer	Nil							
17	Papers presented in Conferences (number)	National	3	International	10				
18	Books published Name, Publisher with ISSN and year of publication	Nil							


1	Name of the Faculty	Dr. G. Antony Miraculas						
2	Designation and Department	Associate Professor, Mechanical						
3	Date of Birth	26/04/41979						
4	AICTE Unique ID	1-466562499						
5	Date of Joining the Institution	05/07/2006						
6	Qualification with Class/Grade	UG	First		PG	First		Ph.D
7	Total experience in years	Teaching	18		Industry	0	Research	0
8	Area of Specialization	Thermal Engineering						
9	Courses taught at UG Level	Engineering Thermodynamics, Thermal Engineering-I, Power Plant Engineering, Engineering Graphics, Nuclear Engineering, Heat and Mass Transfer, Unconventional Machining Process						
10	Courses taught at PG Level	Instrumentation for Energy Systems, Energy Conservation in Thermal Systems, Bio Energy Technologies						
11	Papers Published (number)	National	-		International	6		
12	Ph.D / Projects Guided (number)	Ph.D	Completed:-	Projects at Master's level		Completed: 5		
			On-going : 5			On-going : 1		
13	Ph.D Guide – field and University	Field	Energy Engg.	University		Anna		
14	R&D Projects carried out (number)	-						
15	Patents (number)	Filed	-		Granted	-		
16	Technology Transfer	*						
17	Papers presented in Conferences (number)	National	1		International	2		
18	Books published Name, Publisher with ISSN and year of publication	-						


1	Name of the Faculty	Dr. M. Felix Xavier Muthu							
2	Designation and Department	Associate Professor & Mechanical							
3	Date of Birth	07.06.1981							
4	AICTE Unique ID	1-466562523							
5	Date of Joining the Institution	18.01.2010							
6	Qualification with Class/Grade	UG	I		PG	I		Ph.D	I
7	Total experience in years	Teaching	18	Industry		Research			
8	Area of Specialization	Welding, Composite Materials, Materials Characterization							
9	Courses taught at UG Level	1. Design of Machine Elements 2. Fluid Mechanics and Machinery 3. Design of Transmission Systems 4. Process Planning and Cost Estimation 5. Production Planning and Control 6. Manufacturing Technology – II 7. Heat and Mass Transfer							
10	Courses taught at PG Level								
11	Papers Published (number)	National		International	22				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going : 3		On-going :				
13	Ph.D Guide – field and University	Field	Mechanical Engineering	University	Anna University				
14	R&D Projects carried out (number)								
15	Patents (number)	Filed	3	Granted	1				
16	Technology Transfer								
17	Papers presented in Conferences (number)	National	16	International	14				
18	Books published Name, Publisher with ISSN and year of publication	(Book Chapter) Advances in Manufacturing Technology, Springer, 10.1007/978-981-13, 2020							


1	Name of the Faculty	GNANARAJAN J							
2	Designation and Department	ASSISTANT PROFESSOR, MECHANICAL							
3	Date of Birth	04/07/1969							
4	AICTE Unique ID	1-466562491							
5	Date of Joining the Institution	01/07/2005							
6	Qualification with Class/Grade	UG	I		PG	FISRT		Ph.D	NA
7	Total experience in years	Teaching	27		Industry	1		Research	
8	Area of Specialization	PRODUCTION TECHNOLOGY							
9	Courses taught at UG Level	MANUFACTURING TECHNOLOGY 1, MANUFACTURING TECHNOLOGY II, PROFESSIONAL ETHICS, PRINCIPLE OF MANAGEMENT, ENGINEERING METALLURGY, NON-DESTRUCTIVE TESTING, UNCONVENTIONAL MACHINING PROCESS, PRODUCTION PLANNING AND CONTROL, PROCESS PLANNING AND COST ESTIMATION, AUTOMOBILE ENGINEERING							
10	Courses taught at PG Level	NIL							
11	Papers Published (number)	National	NIL		International	NIL			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:NIL	Projects at Master's level	Completed:NIL				
			On-going :NIL		On-going :NIL				
13	Ph.D Guide – field and University	Field	NIL		University	NIL			
14	R&D Projects carried out (number)	NIL							
15	Patents (number)		Filed	NIL		Granted	NIL		
16	Technology Transfer	NIL							
17	Papers presented in Conferences (number)	National	NIL		International	NIL			
18	Books published Name, Publisher with ISSN and year of publication	NIL							




1	Name of the Faculty	V.T.VIJUMON							
2	Designation and Department	Assistant Professor, Mechanical Engg.							
3	Date of Birth	22.05.1981							
4	AICTE Unique ID	1-466562495							
5	Date of Joining the Institution	14.07.2005							
6	Qualification with Class/Grade	UG	B.E	I	PG	M.Tech	FCWD	Ph.D	Doing
7	Total experience in years	Teaching	17	Industry	-	Research	-		
8	Area of Specialization	Material Science							
9	Courses taught at UG Level	Robotics, Engineering Mechanics, Strength of Materials, Engineering Economics, Dynamics of Machinery, Computer Integrated Manufacturing, Power Plant Engineering, Engineering Graphics, Maintenance Engineering, Basic Civil and Mechanical Engineering, Unconventional Machining Process							
10	Courses taught at PG Level	Power Generation, Distribution & Utilization							
11	Papers Published (number)	National	-	International	1				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: - On-going : -	Projects at Master's level	Completed: - On-going : -				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	1	International	-				
18	Books published Name, Publisher with ISSN and year of publication	-							


1	Name of the Faculty	Dr T M Chenthil Jegan							
2	Designation and Department	Assistant Professor/Mech							
3	Date of Birth	30/06/1976							
4	AICTE Unique ID	1-466562503							
5	Date of Joining the Institution	05/07/2006							
6	Qualification with Class/Grade	UG	BE	First	PG	ME	First	Ph.D	First
7	Total experience in years	Teaching	20	Industry	1	Research	5		
8	Area of Specialization	Automobile Engineering							
9	Courses taught at UG Level	Dynamics of Machines, Design of Machine Elements, Design of Transmission systems, Mechatronics, Engineering Mechanics and Engineering Graphics							
10	Courses taught at PG Level	Integrated Mechanical Design, Advanced IC Engines, Thermodynamic Analysis for energy systems, Management Information systems.							
11	Papers Published (number)	National	2	International	10				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:- On-going :3	Projects at Master's level	Completed:- On-going :-				
13	Ph.D Guide – field and University	Field	Mech	University	Anna				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	2	International	2				
18	Books published Name, Publisher with ISSN and year of publication								


1	Name of the Faculty	P.Jose Aloysius							
2	Designation and Department	Assistant professor, Mechanical Engineering							
3	Date of Birth	17/03/1978							
4	AICTE Unique ID	1-466562511							
5	Date of Joining the Institution	10/06.2006							
6	Qualification with Class/Grade	UG	BE	First	PG	ME	Destinction	Ph.D	
7	Total experience in years	Teaching	19.5	Industry		Research			
8	Area of Specialization	CAD							
9	Courses taught at UG Level	Hydraulics and Pneumatics, Power Plant Engineering, Engineering Graphics, Kinematics of Machinery, Strength of materials, Metrology and Measurements, Engineering Metallurgy, Automobile Engineering							
10	Courses taught at PG Level	Advanced Hydraulics and Pneumatics							
11	Papers Published (number)	National		International					
12	Ph.D / Projects Guided (number)	Ph.D	Completed:-	Projects at Master's level	Completed:-				
			On-going :-		On-going :-				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	Various Design software							
17	Papers presented in Conferences (number)	National	-	International	-				
18	Books published Name, Publisher with ISSN and year of publication	-							

1	Name of the Faculty	Dr.J.Jebeen Moses							
2	Designation and Department	Assistant Professor, Mechanical Engineering							
3	Date of Birth	09-06-1981							
4	AICTE Unique ID	1-466562519							
5	Date of Joining the Institution	10-09-2008							
6	Qualification with Class/Grade	UG	B.E	61	PG	M.E	7.1	Ph.D	Ph.D
7	Total experience in years	Teaching	13.6	Industry		Research			
8	Area of Specialization	Material Science, Welding							
9	Courses taught at UG Level	Engineering Mechanics, Finite Element Analysis, Renewable Energy, Manufacturing Technology-I							
10	Courses taught at PG Level	Measurement and Control for Energy Systems, Energy Conservation in Electrical Systems							
11	Papers Published (number)	National	1	International	7				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going :4		On-going :				
13	Ph.D Guide – field and University	Field	Material Science	University	Anna University				
14	R&D Projects carried out (number)								
15	Patents (number)	Filed		Granted					
16	Technology Transfer								
17	Papers presented in Conferences (number)	National		International	1				
18	Books published Name, Publisher with ISSN and year of publication								


1	Name of the Faculty	AJITH J. KINGS							
2	Designation and Department	Asst. Prof. Mechanical Engineering							
3	Date of Birth	30.06.1979							
4	AICTE Unique ID	1-466562515							
5	Date of Joining the Institution	02.07.2007							
6	Qualification with Class/Grade	UG	I		PG	I		Ph.D	NA
7	Total experience in years	Teaching	16		Industry	2		Research	-
8	Area of Specialization	Biofuels							
9	Courses taught at UG Level	Engineering Graphics, Finite Element Analysis, Strength of Materials, Kinematics of Machinery, Unconventional Machining Process, Metrology and Measurements, Testing of materials, Principle of management, Engineering Mechanics, Simulation and Analysis Laboratory, Strength of Materials Laboratory							
10	Courses taught at PG Level	Renewable Energy systems, Bioenergy Conversion Techniques, Power Generation, Transmission and Distribution, Solar Energy Technologies							
11	Papers Published (number)	National	6		International	6			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:1	Projects at Master's level	Completed:8				
			On-going :5		On-going :1				
13	Ph.D Guide – field and University	Field	Bioenergy		University	Anna University			
14	R&D Projects carried out (number)	3							
15	Patents (number)	Filed			Granted				
16	Technology Transfer	Quiz, Seminar							
17	Papers presented in Conferences (number)	National			International	1			
18	Books published Name, Publisher with ISSN and year of publication								


1	Name of the Faculty	M ANTONY FORSTER RAJ							
2	Designation and Department	Asst. Professor, Mechanical							
3	Date of Birth	13.03.1969							
4	AICTE Unique ID	1-468260824							
5	Date of Joining the Institution	19.07.2010							
6	Qualification with Class/Grade	UG	B.E.	First	PG	M.E.	First	Ph.D	First
7	Total experience in years	Teaching	22	Industry	7.5	Research			
8	Area of Specialization	MECHANICAL							
9	Courses taught at UG Level	Power Plant Engineering, Production Planning and Control, Professional Ethics in Engineering, Total Quality Control, Principles of Management, Engineering Mechanics, Engineering Graphics, Engineering Metrology, Mechatronics, Production Technology I & II							
10	Courses taught at PG Level	Advanced Power Plant Engineering							
11	Papers Published (number)	National		International	1				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)								
15	Patents (number)	Filed		Granted					
16	Technology Transfer								
17	Papers presented in Conferences (number)	National	1	International					
18	Books published Name, Publisher with ISSN and year of publication								


1	Name of the Faculty	Dr. Y. Balto							
2	Designation and Department	AP, Mechanical Engineering							
3	Date of Birth	03.06.1980							
4	AICTE Unique ID	1-466604235							
5	Date of Joining the Institution	06.09.2010							
6	Qualification with Class/Grade	UG	I	64	PG	I	74	Ph.D	I
7	Total experience in years	Teaching	19	Industry	Nil	Research	Nil		
8	Area of Specialization	Manufacturing							
9	Courses taught at UG Level	Computer Integrated Manufacturing, Process planning and cost estimation, Engineering Thermodynamics, Heat and Mass Transfer, Fluid mechanics and machinery, Production planning and control, Thermal Engineering, Automobile Engineering, Engineering Graphics, Engineering Metrology & Measurements							
10	Courses taught at PG Level	Power Generation, Transmission and Utilization, Energy conversion techniques, Solar Energy Technology, Wind energy system, Energy Efficient Building, Fluid mechanics and heat transfer							
11	Papers Published (number)	National	1	International	2				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 0	Projects at Master's level	Completed: 10				
			On-going : 0		On-going : 0				
13	Ph.D Guide – field and University	Field	Nil	University	Nil				
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	Nil	Granted	Nil				
16	Technology Transfer	Resource person-01							
17	Papers presented in Conferences (number)	National	01	International	05				
18	Books published	Nil							
	Name, Publisher with ISSN and year of publication								


1	Name of the Faculty	Dr. M. GERALD ARUL SELVAN							
2	Designation and Department	Assistant professor /MECH							
3	Date of Birth	05/07/1983							
4	AICTE Unique ID	1-466562571							
5	Date of Joining the Institution	08/09/2010							
6	Qualification with Class/Grade	UG	First		PG	First		Ph.D	
7	Total experience in years	Teaching	12		Industry		Research		
8	Area of Specialization	Material science							
9	Courses taught at UG Level	1. Engineering Graphics 2. Engineering Mechanics 3. Design of machine Elements 4. Design of Transmission systems							
10	Courses taught at PG Level								
11	Papers Published (number)	National			International	3			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:		Projects at Master's level	Completed:			
			On-going :			On-going :			
13	Ph.D Guide – field and University	Field			University				
14	R&D Projects carried out (number)	Nil							
15	Patents (number)		Filed			Granted			
16	Technology Transfer								
17	Papers presented in Conferences (number)	National			International				
18	Books published Name, Publisher with ISSN and year of publication	Nil							





1	Name of the Faculty	AJIN M L							
2	Designation and Department	Assistant Professor & Mechanical							
3	Date of Birth	12-11-1986							
4	AICTE Unique ID	9622018							
5	Date of Joining the Institution	25-15-2012							
6	Qualification with Class/Grade	UG	B.E.	First	PG	M.E.	First	Ph.D	Doing
7	Total experience in years	Teaching	11	Industry	nil	Research	nil		
8	Area of Specialization	Engineering Design							
9	Courses taught at UG Level	Process planning and cost estimation, Production Planning and Control, Dynamics of Machines, Computer Aided Design and Manufacturing, Principles of Management, Engineering Mechanics Engineering Graphics, Gas Dynamics and Jet propulsion.							
10	Courses taught at PG Level	Power production transmission and utilization							
11	Papers Published (number)	National	nil	International	nil				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:nil	Projects at Master's level	Completed: 4				
			On-going :		On-going :nil				
13	Ph.D Guide – field and University	Field	nil	University	nil				
14	R&D Projects carried out (number)	nil							
15	Patents (number)	Filed	nil	Granted	nil				
16	Technology Transfer	nil							
17	Papers presented in Conferences (number)	National	nil	International	nil				
18	Books published Name, Publisher with ISSN and year of publication	nil							


1	Name of the Faculty	Mr. Anwar Rajesh M M						
2	Designation and Department	AP, Mechanical Engineering						
3	Date of Birth	11.04.1981						
4	AICTE Unique ID	I-3356718253						
5	Date of Joining the Institution	01.07.2014						
6	Qualification with Class/Grade	UG	I	64	PG	I	74	Ph.D
7	Total experience in years	Teaching	14	Industry	Nil	Research	Nil	
8	Area of Specialization	Manufacturing						
9	Courses taught at UG Level	Metrology and Measurements, Automobile Engineering, Engineering Graphics, Internal Combustion Engines, Engineering Mechanics Automobile Engineering, Principles of Management, Environmental Science and Engineering, Engineering Metrology & Measurements						
10	Courses taught at PG Level	Power Generation, Transmission and Utilization						
11	Papers Published (number)	National	Nil	International	Nil			
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 0	Projects at Master's level	Completed: 0			
			On-going : 0		On-going : 0			
13	Ph.D Guide – field and University	Field		University				
14	R&D Projects carried out (number)	Nil						
15	Patents (number)	Filed	Nil	Granted	Nil			
16	Technology Transfer	Resource person-01						
17	Papers presented in Conferences (number)	National	01	International	05			
18	Books published Name, Publisher with ISSN and year of publication	Nil						


1	Name of the Faculty	M ANTO XAVIER ROCHE							
2	Designation and Department	Assistant Professor							
3	Date of Birth	01.12.1979							
4	AICTE Unique ID	1-2504081663							
5	Date of Joining the Institution	01.07.2014							
6	Qualification with Class/Grade	UG	I		PG	I		Ph.D	-
7	Total experience in years	Teaching	15		Industry	2		Research	-
8	Area of Specialization	Fracture Mechanics							
9	Courses taught at UG Level	Engineering Graphics, Engineering Mechanics, Design of Machine Elements, Automobile Engineering, Unconventional Machining Process							
10	Courses taught at PG Level	-							
11	Papers Published (number)	National	-		International	-			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:-		Projects at Master's level	Completed:-			
			On-going :-			On-going :-			
13	Ph.D Guide – field and University	Field	-		University	-			
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-		Granted	-			
16	Technology Transfer	--							
17	Papers presented in Conferences (number)	National	-		International	-			
18	Books published Name, Publisher with ISSN and year of publication	-							

1	Name of the Faculty	TITTU GEORGE D.X.							
2	Designation and Department	ASSISTANT PROFESSOR AND MECHANICAL							
3	Date of Birth	05/08/1990							
4	AICTE Unique ID	1-3356612228							
5	Date of Joining the Institution	18/07/2017							
6	Qualification with Class/Grade	UG	I		PG	FWD		Ph.D	NA
7	Total experience in years	Teaching	8		Industry			Research	
8	Area of Specialization	Energy Engineering							
9	Courses taught at UG Level	Thermal Engineering, Heat and mass transfer, Mechatronics, CAD/M, Engineering Graphics							
10	Courses taught at PG Level	Thermodynamic Analysis of Energy Systems, Waste management and heat recovery							
11	Papers Published (number)	National	NIL		International	NIL			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:NIL		Projects at Master's level	Completed:2			
			On-going :NIL			On-going :			
13	Ph.D Guide – field and University	Field	Renewable Energy		University	Anna			
14	R&D Projects carried out (number)	NIL							
15	Patents (number)	Filed	NIL		Granted	NIL			
16	Technology Transfer	Energy management of utilities							
17	Papers presented in Conferences (number)	National	NIL		International	1			
18	Books published Name, Publisher with ISSN and year of publication	NIL							


1	Name of the Faculty	Dr.Ananth Rajkumar					
2	Designation and Department	Assistant professor, Mechanical					
3	Date of Birth	15/08/1984					
4	AICTE Unique ID	1-3588377198					
5	Date of Joining the Institution	06/09/2017					
6	Qualification with Class/Grade	UG	Distinction	PG	First	Ph.D.	Very Good
7	Total experience in years	Teaching	5	Industry	2	Research	7
8	Area of Specialization	Composite Materials, polymers, CFD and Energy					
9	Courses taught at UG Level	Fluid Mechanics and Machinery, Engineering Metallurgy, Engineering Graphics, Professional Ethics, Simulation and Analysis Laboratory					
10	Courses taught at PG Level	Instrumentation for Energy Systems, Fluid Mechanics and Heat transfer, Energy System Modeling and Analysis, Thermal System Simulation Laboratory					
11	Papers Published (number)	National	-	International	5		
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 0 On-going :2	Projects at Master's level	Completed:6 On-going :1		
13	Ph.D Guide – field and University	Field	CFD-Polymer Extrusion	University	University of Minho - Portugal		
14	R&D Projects carried out (number)	3					
15	Patents (number)	Filed	-	Granted	-		
16	Technology Transfer	2					
17	Papers presented in Conferences (number)	National	-	International	6		
18	Books published Name, Publisher with ISSN and year of publication	Hydrogen Storage for Energy Application, INTECH 0192303X, 2017.  Differential Heating as a Strategy for Controlling the Flow Distribution in Profile Extrusion Dies, Springer, 0018-1560, 2019.					


1	Name of the Faculty	ANITTO JOE XAVIER A							
2	Designation and Department	ASSISTANT PROFESSOR, MECHANICAL							
3	Date of Birth	03/07/1995							
4	AICTE Unique ID	1-9444627688							
5	Date of Joining the Institution	07/01/2021							
6	Qualification with Class/Grade	UG	I		PG	FISRT		Ph.D	NA
7	Total experience in years	Teaching	2		Industry		Research		
8	Area of Specialization	MANUFACTURING ENGINEERING							
9	Courses taught at UG Level	ENGINEERING GRAPHICS, MANUFACTURING TECHNOLOGY, TESTING OF MATERIALS, ROBOTICS, ENGINEERING MECHANICS, COMPUTER AIDED DESIGN AND MANUFACTURING, ADVANCED IC ENGINE							
10	Courses taught at PG Level	NIL							
11	Papers Published (number)	National	NIL		International	NIL			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:NIL		Projects at Master's level	Completed:NIL			
			On-going :NIL			On-going :NIL			
13	Ph.D Guide – field and University	Field	COMPOSITE MATERIALS		University	ANNA UNIVERSITY			
14	R&D Projects carried out (number)	NIL							
15	Patents (number)		Filed	NIL		Granted	NIL		
16	Technology Transfer	NIL							
17	Papers presented in Conferences (number)	National	NIL		International	NIL			
18	Books published Name, Publisher with ISSN and year of publication	NIL							

1	Name of the Faculty	M. MARIA JEBIN							
2	Designation and Department	ASSISTANT PROFESSOR, MECHANICAL							
3	Date of Birth	22-10-1991							
4	AICTE Unique ID	1-9476480619							
5	Date of Joining the Institution	07-01-2021							
6	Qualification with Class/Grade	UG	FIRST	8.4	PG	FIRST	8.1	Ph.D	
7	Total experience in years	Teaching	5	Industry	1.5	Research			
8	Area of Specialization	ENGINEERING DESIGN							
9	Courses taught at UG Level	1. POWER PLANT ENGINEERING 2. ENGINEERING THERMODYNAMICS 3. KINEMATICS OF MACHINERY 4. VIBRATION AND NOISE CONTROL 5. PRINCIPLES OF MANAGEMENT 6. NEW GENERATION AND HYBRID VEHICLES 7. VEHICLE DESIGN AND DATA CHARACTERISTICS							
10	Courses taught at PG Level	1. COGENERATION AND WASTE HEAT RECOVERY SYSTEM 2. ADVANCED FLUID MECHANICS 3. THERMODYNAMIC ANALYSIS OF ENERGY SYSTEMS							
11	Papers Published (number)	National	-	International	1				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 2				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)								
15	Patents (number)	Filed		Granted					
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	2	International	2				
18	Books published	-							
	Name, Publisher with ISSN and year of publication								


1	Name of the Faculty	NIBESH A.G.							
2	Designation and Department	ASSISTANT PROFESSOR, MECHANICAL							
3	Date of Birth	03/02/1997							
4	AICTE Unique ID	1-9444211605							
5	Date of Joining the Institution	07/01/2021							
6	Qualification with Class/Grade	UG	I		PG	FWD		Ph.D	NA
7	Total experience in years	Teaching	1		Industry			Research	
8	Area of Specialization	ENGINEERING DESIGN							
9	Courses taught at UG Level	KINEMATICS OF MACHINERY, AUTOMOBILE ENGINEERING, RENEWABLE ENERGY SOURCES, NON-DESTRUCTIVE TESTING.							
10	Courses taught at PG Level	NIL							
11	Papers Published (number)	National	NIL		International	NIL			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:NIL	Projects at Master's level	Completed:NIL				
			On-going :NIL		On-going :NIL				
13	Ph.D Guide – field and University	Field	NA		University	NA			
14	R&D Projects carried out (number)	NIL							
15	Patents (number)	Filed	NIL		Granted	NIL			
16	Technology Transfer	NIL							
17	Papers presented in Conferences (number)	National	NIL		International	NIL			
18	Books published Name, Publisher with ISSN and year of publication	NIL							



1	Name of the Faculty	T. MICHEL RAJ							
2	Designation and Department	Assistant Professor & Mechanical Engg							
3	Date of Birth	05/06/1978							
4	AICTE Unique ID	1-2194536513							
5	Date of Joining the Institution	12/11/2021							
6	Qualification with Class/Grade	UG	First	71%	PG	First	CGPA 8.25	Ph.D	Pursing
7	Total experience in years	Teaching	8	Industry	13	Research	---		
8	Area of Specialization	Composite Materials							
9	Courses taught at UG Level	Engineering Graphics, Kinematics of Machines, Dynamics of Machinery, Manufacturing Technology, Engineering metrology and measurements							
10	Courses taught at PG Level	Applied Thermal Engineering Lab							
11	Papers Published (number)	National	NIL	International	NIL				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 0 On-going :0	Projects at Master's level	Completed:0 On-going :0				
13	Ph.D Guide – field and University	Field	Composite materials	University	Anna University				
14	R&D Projects carried out (number)	NIL							
15	Patents (number)	Filed	NIL	Granted	NIL				
16	Technology Transfer	NIL							
17	Papers presented in Conferences (number)	National	1	International	2				
18	Books published Name, Publisher with ISSN and year of publication	NIL							

1	Name of the Faculty	Dr. G. SHANTHOS KUMAR							
2	Designation and Department	Assistant Professor / Mechanical Engg.							
3	Date of Birth	20.05.1989							
4	AICTE Unique ID	1-10558127031							
5	Date of Joining the Institution	22.11.2021							
6	Qualification with Class/Grade	UG	First	72	PG	First	8.7	Ph.D	First
7	Total experience in years	Teaching	4.3	Industry	-	Research	5		
8	Area of Specialization	Materials Processing and Characterization							
9	Courses taught at UG Level	Engineering Metallurgy, Design of Machine Elements, Finite Elements Analysis							
10	Courses taught at PG Level	Research Methodology & IPR, Renewable Sources of Energy							
11	Papers Published (number)	National	3	International	7				
12	Ph.D / Projects Guided(number)	Ph.D	Completed:-	Projects at Master's level	Completed:1				
			On-going :-		On-going :-				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out(number)	-							
15	Patents(number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	2	International	1				
18	Books published Name, Publisher with ISSN and year of publication	-							

## Faculty Profile

1	Name of the Faculty	Dr. J. Annrose							
2	Designation and Department	Assistant Professor & Head, IT							
3	Date of Birth	23.08.1984							
4	AICTE Unique ID	1-1466529947							
5	Date of Joining the Institution	04.07.2007							
6	Qualification with Class/Grade	UG	B.Tech.	F/D	PG	M.E.	F/D	Ph.D	Yes
7	Total experience in years	Teaching	14.9	Industry	-	Research	-		
8	Area of Specialization	Artificial Intelligence, Computer Vision, Data Analytics							
9	Courses taught at UG Level	Computational Intelligence, Compiler Design, Data warehousing and Data Mining, DBMS, IRT, TOC, FOC							
10	Courses taught at PG Level	Advanced Database Technologies, Information Retrieval Techniques							
11	Papers Published (number)	National	-	International	08				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: -	Projects at Master's level	Completed: 5				
			On-going : -		On-going : -				
13	Ph.D Guide – field and University	Field	Applied	University	Anna Univ				
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	19							
17	Papers presented in Conferences (number)	National	7	International	11				
18	Books published Name, Publisher with ISSN and year of publication	Object Oriented Programming, Self Published, ISBN : 978-93-5361-310-5, 2019							

## Faculty Profile

1	Name of the Faculty	Dr. D. Hevin Rajesh					
2	Designation and Department	Associate Professor, Department of IT					
3	Date of Birth	30/05/1976					
4	AICTE Unique ID	1-466530267					
5	Date of Joining the Institution	30/12/2002					
6	Qualification with Class/Grade	UG	First	PG	First	Ph.D	
7	Total experience in years	Teaching	19	Industry	-	Research	-
8	Area of Specialization	Wireless Sensor Networks					
9	Courses taught at UG Level	Computer Networks, Object oriented Analysis and design					
10	Courses taught at PG Level	Wireless Sensor Networks					
11	Papers Published (number)	National	1	International	5		
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:		
	On-going :4		On-going :				
13	Ph.D Guide – field and University	Field	Wireless Sensor Networks	University	Anna University		
14	R&D Projects carried out (number)	Nil					
15	Patents (number)	Filed	Nil	Granted	Nil		
16	Technology Transfer	Nil					
17	Papers presented in Conferences (number)	National	1	International	Nil		
18	Books published Name, Publisher with ISSN and year of publication	Nil					



## Faculty Profile

1	Name of the Faculty	Dr R Jemila Rose							
2	Designation and Department	Associate Professor & IT							
3	Date of Birth	25-05-1984							
4	AICTE Unique ID	1-466530255							
5	Date of Joining the Institution	02-07-2007							
6	Qualification with Class/Grade	UG	B.Tech	FCWD	PG	M.Tech	FCWD	Ph.D	FCWD
7	Total experience in years	Teaching	16.8	Industry	-	Research	12		
8	Area of Specialization	Medical Imaging, Image processing, Analysis & Prediction							
9	Courses taught at UG Level	Data Structures, Database Management Systems, Computer Architecture, Web Technology, Software Testing, Data Warehousing and Data Mining, Service Oriented Architecture, Computer Networks							
10	Courses taught at PG Level	Multimedia Compression Techniques, Principles of Genetic Analysis, Java Programming							
11	Papers Published (number)	National	06	International	12				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:01 On-going :07	Projects at Master's level	Completed: 05 On-going : -				
13	Ph.D Guide – field and University	Field	Image Processing & Prediction	University	Anna University, Chennai				
14	R&D Projects carried out (number)	01							
15	Patents (number)	Filed	02	Granted	-				
16	Technology Transfer	12							
17	Papers presented in Conferences (number)	National	08	International	17				
18	Books published Name, Publisher with ISSN and year of publication	<ol style="list-style-type: none"> <li>Adhoc sensor networks-SXCCE (Self)- 9789354084379- Aug 2020</li> <li>Programming in C- Vishnu Prints Media- 978-93-85374-71-5- Jan2018</li> <li>Data Warehousing and Data Mining- Sri Krishna Hitech Publishing Company- 9789385364952- Jan 2017</li> </ol>							



## Faculty Profile

1	Name of the Faculty	Dr. G.SAHAYA STALIN JOSE.							
2	Designation and Department	ASSISTANT PROFESSOR,IT							
3	Date of Birth	19-07-1977							
4	AICTE Unique ID	1-466604175							
5	Date of Joining the Institution	04 July 2005							
6	Qualification with Class/Grade	UG	B.E	First	PG	M.E	First	Ph.D	Ph.D
7	Total experience in years	Teaching	21 y 9 M	Industry		Research			
8	Area of Specialization	Cloud Security							
9	Courses taught at UG Level	Cryptography and Network Security, Mobile Communication, Analog and Digital Communication, Computer Architecture, Information Coding and techniques							
10	Courses taught at PG Level	Communication Network Security, Software Engineering, Advanced satellite based systems							
11	Papers Published (number)	National	2	International	3				
12	Ph.D / Projects Guided(number)	Ph.D	Completed:NIL	Projects at Master's level	Completed:-5				
			On-going :NIL		On-going :-				
13	Ph.D Guide – field and University	Field	Nil	University	Nil				
14	R&D Projects carried out(number)	Nil							
15	Patents(number)	Filed	2	Granted					
16	Technology Transfer	12							
17	Papers presented in Conferences (number)	National	1	International	2				
18	Books published (Name, Publisher with ISSN and year of publication)	Nil							



## Faculty Profile

1	Name of the Faculty	N.Ansagar Mary	
2	Designation and Department	Assistant Professor	
3	Date of Birth	30-05-1984	
4	AICTE Unique ID	1-466530251	
5	Date of Joining the Institution	23-06-2008	
6	Qualification with Class/Grade	UG	B.Tech
		FWD	PG
		ME	FWD
		Ph.D	
7	Total experience in years	Teaching	14.6 years
		Industry	
		Research	
8	Area of Specialization	Network Security	
9	Courses taught at UG Level	DBMS,OOPS,FDSC,CGM,TQM,PEE,OS,DM,ICT	
10	Courses taught at PG Level		
11	Papers Published (number)	National	International
			1
12	Ph.D / Projects Guided (number)	Ph.D	Completed:
			Projects at Master's level
		On-going :	Completed:2
			On-going :
13	Ph.D Guide – field and University	Field	University
14	R&D Projects carried out (number)		
15	Patents (number)	Filed	Granted
16	Technology Transfer	3	
17	Papers presented in Conferences (number)	National	International
			3
18	Books published Name, Publisher with ISSN and year of publication	<ol style="list-style-type: none"> <li>1. Distributed Systems -978-93-5351-270-5 – Jan 2019</li> <li>2. Big Data Analytics - Sri Krishna Hitech Publishing Company Pvt.Ltd- ISBN 978- 93-89878- Jan 2019</li> <li>3. Cloud computing - Sri Krishna Hitech Publishing Company PVT.Ltd- 978-93-89878-31-8 – Jan 2020</li> </ol>	



## Faculty Profile

1	Name of the Faculty	SUJA A. ALEX						
2	Designation and Department	Assistant Professor, Information Technology						
3	Date of Birth	06-10-1984						
4	AICTE Unique ID	1-466530247						
5	Date of Joining the Institution	01-09-2008						
6	Qualification with Class/Grade	UG	B.Tech	First	PG	M.E	First	Ph.D
7	Total experience in years	Teaching	12	Industry	-	Research	-	
8	Area of Specialization	Computer Science and Engineering						
9	Courses taught at UG Level	Software Engineering, Object Oriented Programming, Big Data Analytics, Business Intelligence						
10	Courses taught at PG Level	Communications Network Modeling and Simulation, Mobile Communication Network						
11	Papers Published (number)	National	01	International	02			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:			
	On-going :		On-going :					
13	Ph.D Guide – field and University	Field	-	University	-			
14	R&D Projects carried out (number)	-						
15	Patents (number)	Filed	-	Granted	-			
16	Technology Transfer	55						
17	Papers presented in Conferences (number)	National	03	International	13			
18	Books published Name, Publisher with ISSN and year of publication	-						





## Faculty Profile

1	Name of the Faculty	M.Geetha Jenifel							
2	Designation and Department	Assistant Professor, Information Technology							
3	Date of Birth	25-02-1984							
4	AICTE Unique ID	1-756697426							
5	Date of Joining the Institution	02-09-2011							
6	Qualification with Class/Grade	UG	B.Tech	FWD	PG	ME	FWD	Ph.D	Yes
7	Total experience in years	Teaching	14.10 Years	Industry		Research			
8	Area of Specialization	Machine Learning							
9	Courses taught at UG Level	Python, PDS, DBMS, FDSC, CGM, POM, CN, OS, DPSD, DS, ST, ICT, ISM							
10	Courses taught at PG Level	System Programming, High Performance CN.							
11	Papers Published (number)	National	-	International	1				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: Yes	Projects at Master's level	Completed: 2				
			On-going :						
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed		Granted					
16	Technology Transfer	9							
17	Papers presented in Conferences (number)	National		International	3				
18	Books published Name, Publisher with ISSN and year of publication	<ol style="list-style-type: none"> <li>1. Programming In C - Vishnu Prints Media - 978-93-85374-71-5 - Jan2018</li> <li>2. Distributed Systems -978-93-5351-270-5 – Jan 2019</li> <li>3. Big Data Analytics - Sri Krishna Hitech Publishing Company Pvt.Ltd-ISBN 978- 93-89878- Jan 2019</li> <li>4. Cloud computing - Sri Krishna Hitech Publishing Company PVT.Ltd- 978-93-89878-31-8 – Jan 2020</li> </ol>							



## Faculty Profile


1	Name of the Faculty	Varun C M							
2	Designation and Department	Assistant Professor, IT							
3	Date of Birth	22.08.1987							
4	AICTE Unique ID	1-1451144723							
5	Date of Joining the Institution	25.06.2012							
6	Qualification with Class/Grade	UG	B.E.	First	PG	M.E.	F/D	Ph.D	Doing
7	Total experience in years	Teaching	10	Industry	-	Research	-		
8	Area of Specialization	Computer Science and Engineering							
9	Courses taught at UG Level	Web Technology, Software Architectures, Information Retrieval Techniques, Software Engineering, Problem Solving and Python Programming, Information Technology Essentials, Software Quality Assurance							
10	Courses taught at PG Level	Database Management Systems							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: -	Projects at Master's level	Completed: -				
			On-going : -		On-going : -				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	8							
17	Papers presented in Conferences (number)	National	3	International	6				
18	Books published Name, Publisher with ISSN and year of publication	Programming in C, Vishnu Prints Media, ISBN 9789385374715, 2018 Problem Solving and Python Programming, Sri Krishna Hitech Publishing Company Pvt. Ltd., 2017							

## Faculty Profile


1	Name of the Faculty	L Josephine Usha						
2	Designation and Department	Assistant Professor , IT						
3	Date of Birth	15-11-1983						
4	AICTE Unique ID	1-1450078025						
5	Date of Joining the Institution	02-07-2012						
6	Qualification with Class/Grade	UG	B.E	F/D	PG	M.E	F/D	Ph.D
7	Total experience in years	Teaching	11.7	Industry	2	Research		
8	Area of Specialization	Data Analytics						
9	Courses taught at UG Level	Theory of Computation, Compiler Design, Design and Analysis of Algorithms, Cloud Computing, Service Oriented Architecture, Data Structure						
10	Courses taught at PG Level	Advanced Computer Architecture						
11	Papers Published (number)	National		International	2			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed: 1			
	On-going :		On-going :					
13	Ph.D Guide – field and University	Field		University				
14	R&D Projects carried out (number)							
15	Patents (number)	Filed		Granted				
16	Technology Transfer							
17	Papers presented in Conferences (number)	National	5	International	5			
18	Books published Name, Publisher with ISSN and year of publication	<ol style="list-style-type: none"> <li>1. Design and Analysis of Algorithms, RASHENE PUBLICATIONS, 978-93-5268-579-0, Jun 2017</li> <li>2. Cyber Security and Privacy in Cyber Physical Systems, CRC Press, Taylor &amp; Francis Group, FL, USA, 9781138346673, Jan 2019</li> </ol>						



## Faculty Profile

1	Name of the Faculty	T M Angelin Monisha Sharean							
2	Designation and Department	Assistant Professor							
3	Date of Birth	24 <sup>th</sup> April 1988							
4	AICTE Unique ID	11446103889							
5	Date of Joining the Institution	1 <sup>st</sup> July 2013							
6	Qualification with Class/Grade	UG	BE	F/D	PG	ME	F/D	Ph.D	
7	Total experience in years	Teaching	8.7	Industry		Research			
8	Area of Specialization	Computer Science and Engineering							
9	Courses taught at UG Level	Computer Graphics & Laboratory, DBMS & Laboratory, Computer Architecture, Software Architecture, C Programming & Laboratory, Problem Solving and Python Programming & Laboratory, FOSS and Cloud Computing Laboratory, Information Management, Total Quality Management, Computer Networks & Laboratory, Distributed System, Operating Systems Laboratory, Computer Programming & Laboratory, Programming and Data Structures I & Laboratory, Network Programming and Management , Computer Organization and Architecture							
10	Courses taught at PG Level	Real Time Embedded System							
11	Papers Published (number)	National	01	International	01				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)								
15	Patents (number)	Filed	2	Granted					
16	Technology Transfer								
17	Papers presented in Conferences (number)	National	02	International	02				
18	Books published Name, Publisher with ISSN and year of publication	NIL							

### Faculty Profile

1	Name of the Faculty	Dr. A. Oliver Bright						
2	Designation and Department	Management Studies						
3	Date of Birth	31/07/1965						
4	AICTE Unique ID	1-3588170954						
5	Date of Joining the Institution	19-07-2017						
6	Qualification with Class/Grade	UG	BCom	I class	PG	MBA	I class	Ph.D
7	Total experience in years	Teaching	23	Industry		Research	8	
8	Area of Specialization	Finance and HRM						
9	Courses taught at UG Level	Accounting subjects, Banking, Principles of Marketing.						
10	Courses taught at PG Level	Accounting, HRM, Merchant Banking, Microfinance, Managerial Behavior and Effectiveness Entrepreneurship, Finance for HR, Management Control Techniques etc.						
11	Papers Published (number)	National	-	International	13			
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level		Completed: 200		
			On-going :			On-going : 13		
13	Ph.D Guide – field and University	Field	Finance, Marketing, HR	University		M.S. University and Bharathiar University		
14	R&D Projects carried out (number)	-						
15	Patents (number)	Filed	-	Granted	-			
16	Technology Transfer	02						
17	Papers presented in Conferences (number)	National	10	International	3			
18	Books published Name, Publisher with ISSN and year of	1. Impact of Covid19 Pandemic on well-being, job satisfaction, and employee productivity in steel						

	publication	<p>manufacturing industries in Kanjicode, Kerala, India, 978-93-88809-95-7, Nov2020, Archers&amp; Elevators Publishing House Bangalore</p> <ol style="list-style-type: none"> <li>2. Microfinance by MUDRA under Shishu, Kishore and Tarun during 2015-16 to 2018-19. Archers Elevators Publishing House Bangalore. 978-93-88809-95-7. Volume 1, 2020.</li> <li>3. Financial Growth Pattern of Shriram General Insurance Company Ltd(SGI) during 2015-2019. Archers Elevators Publishing House Bangalore. 978-93-88809-95-7Volume 2, 2020.</li> <li>4. A comparative Study of District Central Cooperative Banks in India – By LAP Lambert Academic Publishing Germany, Available at amazon.com at \$119, (Co-operative Banking and Micro credit area) ISBN (978-3-8383-2631-3).</li> <li>5. Use of IT in transfer of funds(“SWIFT” - Society for Worldwide Inter-bank Fund Transfer) – Compiled and published by Discovery publishing house New Delhi with ISBN Number in 2002</li> </ol>
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### Faculty Profile

1	Name of the Faculty	Dr. J. Jerlin Rajan							
2	Designation and Department	Assistant Professor, MBA							
3	Date of Birth	15/06/1984							
4	AICTE Unique ID	1-466562443							
5	Date of Joining the Institution	05/06/2010							
6	Qualification with Class/Grade	UG	B.A.	I	PG	MBA	I	Ph.D	Marketing
7	Total experience in years	Teaching	13.7	Industry	-	Research	-		
8	Area of Specialization	Finance and Marketing							
9	Courses taught at UG Level	Principles of Management, Professional Ethics, Engineering Economics.							
10	Courses taught at PG Level	Economic Analysis for Business, Strategic Management, Human Resource Management,							
11	Papers Published (number)	National	3	International	4				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	2	International	3				
18	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	Maria Vinu K							
2	Designation and Department	Assistant Professor / MBA							
3	Date of Birth	09/04/1976							
4	AICTE Unique ID	1-466562451							
5	Date of Joining the Institution	21/07/2008							
6	Qualification with Class/Grade	UG	B.Com	I	PG	MBA	I	Ph.D	-
7	Total experience in years	Teaching	13.5	Industry	5	Research			
8	Area of Specialization	Finance and Marketing							
9	Courses taught at UG Level	Principles of Management, Engg. Eco. & Cost Analysis							
10	Courses taught at PG Level	Services Marketing, International Trade Finance Financial Management, Information Management Business Ethics and Corporate Governance , TQM							
11	Papers Published (number)	National		International	1				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:90				
			On-going :		On-going :8				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	-	International	-				
18	Books published Name, Publisher with ISSN and year of publication	-							





### Faculty Profile

1	Name of the Faculty	Punitha Sahaya Mary Francis							
2	Designation and Department	Assistant Professor, MBA Department							
3	Date of Birth	20.07.1978							
4	AICTE Unique ID	1-466562431							
5	Date of Joining the Institution	17.08.2007							
6	Qualification with Class/Grade	UG	B.com	I	PG	MBA	I	Ph.D	Nil
7	Total experience in years	Teaching	14 yrs	Industry	1 yr	Research	Nil		
8	Area of Specialization	Finance & HR							
9	Courses taught at UG Level	Principles of Management/ Profession Ethics in Engineering/ Cost Analysis & Financial Accounting							
10	Courses taught at PG Level	Accounting for Management/ Financial Management/ Security Analysis/ Research Methods/ International Business Management							
11	Papers Published (number)	National	01	International	Nil				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
	On-going :		On-going :						
13	Ph.D Guide – field and University	Field	N/A	University	N/A				
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	Nil	Granted	Nil				
16	Technology Transfer	Nil							
17	Papers presented in Conferences (number)	National	02	International	01				
18	Books published Name, Publisher with ISSN and year of publication	Nil							



### Faculty Profile

1	Name of the Faculty	S.VIJI CHITRA						
2	Designation and Department	ASSISTANT PROFESSOR/MBA						
3	Date of Birth	24/10/1986						
4	AICTE Unique ID	1-756697408						
5	Date of Joining the Institution	27/06/2011						
6	Qualification with Class/Grade	UG	B.com	II	PG	MBA	I	Ph.D
7	Total experience in years	Teaching	11	Industry		Research		
8	Area of Specialization	FINANCE						
9	Courses taught at UG Level	ENGINEERING ECONOMICS AND FINANCIAL ACCOUNTING PRINCIPLES OF MANAGEMENT						
10	Courses taught at PG Level	ALL FINANCE PAPERS						
11	Papers Published (number)	National	3	International				
12	Ph.D / Projects Guided(number)	Ph.D	Completed:	Projects at Master's level	Completed:			
			On-going :		On-going :			
13	Ph.D Guide – field and University	Field	NIL	University				
14	R&D Projects carried out(number)	NIL						
15	Patents(number)	Filed	NIL	Granted				
16	Technology Transfer	NIL						
17	Papers presented in Conferences (number)	National	3	International				
18	Books published Name, Publisher with ISSN and year of publication	NIL						

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### Faculty Profile


1	Name of the Faculty	S.JASMINE SUGUNA							
2	Designation and Department	ASSISTANT PROFESSOR							
3	Date of Birth	15-11-1980							
4	AICTE Unique ID	1-466562447							
5	Date of Joining the Institution	05-07-2010							
6	Qualification with Class/Grade	UG	B Sc	1	PG	MBA, Mphil	1	Ph.D	-
7	Total experience in years	Teaching	15	Industry	-	Research	-		
8	Area of Specialization	MARKETING							
9	Courses taught at UG Level	Total Quality Management/Principles of Management Professional Ethics							
10	Courses taught at PG Level	Marketing papers/Organizational Behavior Human resource Papers							
11	Papers Published (number)	National	5	International	3				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
	On-going :		On-going :						
13	Ph.D Guide – field and University	Field	Nil	University	Nil				
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	06							
17	Papers presented in Conferences (number)	National	8	International	5				
18	Books published Name, Publisher with ISSN and year of publication	Nil							




### Faculty Profile

<b>1</b>	Name of the Faculty	A. MELISHA RAJ							
<b>2</b>	Designation and Department	ASSISTANT PROFESSOR/ MBA							
<b>3</b>	Date of Birth	18-03-1998							
<b>4</b>	AICTE Unique ID	1-11107638871							
<b>5</b>	Date of Joining the Institution	07-03-2022							
<b>6</b>	Qualification with Class/Grade	UG	BA	59	PG	MBA	78.9	Ph.D	NIL
<b>7</b>	Total experience in years	Teaching	NIL	Industry	NIL	Research	NIL		
<b>8</b>	Area of Specialization	HR, FINANCE							
<b>9</b>	Courses taught at UG Level	NIL							
<b>10</b>	Courses taught at PG Level	LEGAL ASPECTS OF BUSINESS, CONSUMER BEHAVIOUR							
<b>11</b>	Papers Published (number)	National	NIL	International	NIL				
<b>12</b>	Ph.D / Projects Guided (number)	Ph.D	Completed: NO	Projects at Master's level	Completed: NO				
			On-going: NO			On-going: NO			
<b>13</b>	Ph.D Guide – field and University	Field	NIL	University	NIL				
<b>14</b>	R&D Projects carried out (number)	NIL							
<b>15</b>	Patents (number)	Filed	NIL	Granted	NIL				
<b>16</b>	Technology Transfer	NIL							
<b>17</b>	Papers presented in Conferences (number)	National	1	International	NIL				
<b>18</b>	Books published Name, Publisher with ISSN and year of publication	NIL							

## Faculty Profile

1	Name of the Faculty	Dr.F.Ramesh Dhanaseelan							
2	Designation and Department	Professor, MCA							
3	Date of Birth	08.04.1969							
4	AICTE Unique ID	1-466562487							
5	Date of Joining the Institution	22.07.2010							
6	Qualification with Class/Grade	UG	B.Sc	II	PG	M.Sc	I	Ph.D	Completed
7	Total experience in years	Teaching	26.8	Industry	2	Research	18		
8	Area of Specialization	Data Mining							
9	Courses taught at UG Level	-							
10	Courses taught at PG Level	Database Management System, Data warehousing and Data Mining, Big Data Analytics, Problem Solving and Programming, Software Engineering, Computer Graphics							
11	Papers Published (number)	National	03	International	30				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: 07	Projects at Master's level	Completed: 132				
			On-going : 02		On-going : -				
13	Ph.D Guide – field and University	Field	Data Mining	University	Anna University				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	5							
17	Papers presented in Conferences (number)	National	-	International	10				
18	Books published Name, Publisher with ISSN and year of publication	R for Researchers: A Data Mining Tool, ISBN 978-81-934604-1-2, Ever Science Publications, India, 2018							

### Faculty Profile

1	Name of the Faculty	Dr. M. M. JANEELA THERESA							
2	Designation and Department	Associate Professor							
3	Date of Birth	29/02/1972							
4	AICTE Unique ID	1-466562475							
5	Date of Joining the Institution	03/09/2009							
6	Qualification with Class/Grade	UG	B.Sc.	First	PG	M.Sc.	First	Ph.D	CS
7	Total experience in years	Teaching	27	Industry	0	Research	23		
8	Area of Specialization	Computer Science							
9	Courses taught at UG Level								
10	Courses taught at PG Level	Advanced Data Structures and Algorithms, Wireless Networking, Security in Computing, Mobile Computing, Internet Programming, Computer Organization, DBMS, DAA, Computer Graphics, Software Testing and Quality Assurance, Cyber Security							
11	Papers Published (number)	National		International	4				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:50				
	On-going :2		On-going :						
13	Ph.D Guide – field and University	Field	Computer Science	University	Anna University, Chennai				
14	R&D Projects carried out (number)								
15	Patents (number)	Filed		Granted					
16	Technology Transfer	Reviewer – 3, Session Chair -2, Resource Person - 4							
17	Papers presented in Conferences (number)	National	1	International	2				
18	Books published Name, Publisher with ISSN and year of publication								

### Faculty Profile

1	Name of the Faculty	Dr. R. Reena Rose							
2	Designation and Department	Assistant Professor & Head, MCA							
3	Date of Birth	25.051977							
4	AICTE Unique ID	1-466562471							
5	Date of Joining the Institution	03.09.2009							
6	Qualification with Class/Grade	UG	B.Sc.	First	PG	M.Sc., M. Phil.	First	Ph.D	Completed
7	Total experience in years	Teaching	22.6	Industry	-	Research	18		
8	Area of Specialization	Computer Vision, Biometrics & Image Processing							
9	Courses taught at UG Level	Artificial Intelligence, Data Structures, Operating System, Database Management Systems, Computer Organization & Computer Graphics							
10	Courses taught at PG Level	Digital Image Processing, Object Oriented Analysis and Design, Computer Networks, Big Data Analytics, Python Programming							
11	Papers Published (number)	National	-	International	9				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: -	Projects at Master's level		Completed:49			
			On-going : 1			On-going :			
13	Ph.D Guide – field and University	Field	Image Processing	University	Anna Univ.				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	Acted as Session Chair in Conferences -3 Acted as reviewer in International Journals - 2							
17	Papers presented in Conferences (number)	National	-	International	3				
18	Books published Name, Publisher with ISSN and year of publication	Nil							




### Faculty Profile

1	Name of the Faculty	JASMIN ANNIE GENEFER.M							
2	Designation and Department	ASSISTANT PROFESSOR,MCA							
3	Date of Birth	10-09-1980							
4	AICTE Unique ID	1-466562483							
5	Date of Joining the Institution	10-08-2010							
6	Qualification with Class/Grade	UG	I	68.1	PG	I	61.3	Ph.D	-
7	Total experience in years	Teaching	15.5	Industry	-	Research	-		
8	Area of Specialization	Computer Science							
9	Courses taught at UG Level	Computer Graphics, Operating System, Analysis and Design, Software project Management							
10	Courses taught at PG Level	Software Engineering, Computer Network, Energy aware computing, Software project management, Mobile Application Development, OOSE, Computer Organization., Crypto currency and Block chain technology							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:80				
			On-going :		On-going :-				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	2							
17	Papers presented in Conferences (number)	National	1	International	-				
18	Books published Name, Publisher with ISSN and year of publication	-							





### Faculty Profile

1	Name of the Faculty	Dr. M. JEYA SUTHA							
2	Designation and Department	ASSISTANT PROFESSOR, MCA							
3	Date of Birth	30.07.1980							
4	AICTE Unique ID	1-466562479							
5	Date of Joining the Institution	10.08.2010							
6	Qualification with Class/Grade	UG	B.Sc	I	PG	MCA	I	Ph.D	Computer Science
7	Total experience in years	Teaching	17	Industry	-	Research	15		
8	Area of Specialization	Computer Applications							
9	Courses taught at UG Level	-							
10	Courses taught at PG Level	Data Mining and Data Warehousing, Resource Management Techniques, Programming with JAVA, Computer Graphics and Multimedia, Cloud Computing, Data Science, Business Research Methods							
11	Papers Published (number)	National	-	International	7				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:- On-going :-	Projects at Master's level	Completed:50 On-going :-				
13	Ph.D Guide – field and University	Field	-	-	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	No. of Guest Lectures Delivered – 2 Acted as Resource Person in FDP - 2 Acted as Resource Person in workshop - 1 Acted as Session Chair in Conferences -1 Acted as reviewer in International Journals - 2							
17	Papers presented in Conferences (number)	National	-	International	3				
18	Books published Name, Publisher with ISSN and year of publication	R for Researchers: A Data mining tool Everscience, 978-81-934604-1-2, 2018							

### Faculty Profile

1	Name of the Faculty	J.Jenifer Jose						
2	Designation and Department	Assistant Professor/MCA						
3	Date of Birth	06/05/1986						
4	AICTE Unique ID	1-466562579						
5	Date of Joining the Institution	06/09/2010						
6	Qualification with Class/Grade	UG	B.Tech	65	PG	M.Tech	75	Ph.D
7	Total experience in years	Teaching	11	Industry		Research		
8	Area of Specialization	Data analytics						
9	Courses taught at UG Level	Computer Programming						
10	Courses taught at PG Level	Web Application Development, Advanced Data structures and Algorithm, Web Programming essentials, Software Testing and Quality assurance.						
11	Papers Published (number)	National	Nil	International	1			
12	Ph.D / Projects Guided(number)	Ph.D	Completed:	Projects at Master's level	Completed:71			
			On-going :		On-going :Nil			
13	Ph.D Guide – field and University	Field	Nil	University	Nil			
14	R&D Projects carried out(number)	Nil						
15	Patents(number)	Filed	Nil	Granted	Nil			
16	Technology Transfer	01(Resource Person)						
17	Papers presented in Conferences (number)	National	Nil	International	Nil			
18	Books published Name, Publisher with ISSN and year of publication	Nil						



### Faculty Profile

1	Name of the Faculty	J. JENCEWIN							
2	Designation and Department	ASSISTANT PROFESSOR & MCA							
3	Date of Birth	07.03.1987							
4	AICTE Unique ID	1-756697470							
5	Date of Joining the Institution	03.09.2011							
6	Qualification with Class/Grade	UG	B.E	FCD	PG	M.E	FCD	Ph.D	-
7	Total experience in years	Teaching	11	Industry	-	Research	-		
8	Area of Specialization	Computer Science and Engineering							
9	Courses taught at UG Level	Computer Programming, Object Oriented Programming							
10	Courses taught at PG Level	Cloud computing, web programming, Professional ethics in IT, Network Programming							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:71				
			On-going :		On-going : -				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	1 (Resource Person)							
17	Papers presented in Conferences (number)	National	1	International	-				
18	Books published Name, Publisher with ISSN and year of publication	-							



### Faculty Profile

1	Name of the Faculty	Dr T M Chenthil Jegan							
2	Designation and Department	Assistant Professor/Mech							
3	Date of Birth	30/06/1976							
4	AICTE Unique ID	1-466562503							
5	Date of Joining the Institution	05/07/2006							
6	Qualification with Class/Grade	UG	BE	First	PG	ME	First	Ph.D	First
7	Total experience in years	Teaching	20	Industry	1	Research	5		
8	Area of Specialization	Automobile Engineering							
9	Courses taught at UG Level	Dynamics of Machines, Design of Machine Elements, Design of Transmission systems, Mechatronics, Engineering Mechanics and Engineering Graphics							
10	Courses taught at PG Level	Integrated Mechanical Design, Advanced IC Engines, Thermodynamic Analysis for energy systems, Management Information systems.							
11	Papers Published (number)	National	2	International	10				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:- On-going :3	Projects at Master's level	Completed:- On-going :-				
13	Ph.D Guide – field and University	Field	Mech	University	Anna				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	2	International	2				
18	Books published Name, Publisher with ISSN and year of publication								




## Faculty Profile


1	Name of the Faculty	Dr. S. Edwin Gladson							
2	Designation and Department	Associate Professor & Physics							
3	Date of Birth	10-03-1973							
4	AICTE Unique ID	1-466530219							
5	Date of Joining the Institution	28-09-1998							
6	Qualification with Class/Grade	UG	I	81%	PG	I	73.3%	Ph.D	I
7	Total experience in years	Teaching	27	Industry	Nil	Research	10		
8	Area of Specialization	Biophysics							
9	Courses taught at UG Level	Engineering Physics Physics for Electronics Engineering Physics for Information Science Materials Science							
10	Courses taught at PG Level	NA							
11	Papers Published (number)	National	3	International	4				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: Nil On-going : 1	Projects at Master's level	Completed: NA On-going : NA				
13	Ph.D Guide – field and University	Field	Biophysics & Nanophysics	University	Anna University				
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	NIL	Granted	NIL				
16	Technology Transfer	Resource person : 4							
17	Papers presented in Conferences (number)	National	3	International	3				
18	Books published Name, Publisher with ISSN and year of publication	Engineering Physics, Bharathi Publishers, 978-93-85126-26-0, 2014 Engineering Physics II, SMR Publishers, 2017							



## Faculty Profile

1	Name of the Faculty	Dr.A.Ludvin Felcy															
2	Designation and Department	Assistant Professor / Physics															
3	Date of Birth	26-06-1982															
4	AICTE Unique ID	1-3024825320															
5	Date of Joining the Institution	19-02-2016															
6	Qualification with Class/Grade	UG	B.Sc	I <sup>st</sup>	PG	M.Sc	I <sup>st</sup>	Ph.D	I <sup>st</sup>								
7	Total experience in years	Teaching	15.5 years	Industry	Nil	Research	5										
8	Area of Specialization	Physics-Nonlinear Dynamics															
9	Courses taught at UG Level	Engineering Physics I, Engineering Physics II, Engineering Physics , Physics for civil Engineering, Material Science, Physics for electronics Engineering, Environmental Science															
10	Courses taught at PG Level									Nil							
11	Papers Published (number)									National	1	International	4				
12	Ph.D / Projects Guided(number)	Ph.D	Completed:Nil	Projects at Master's level	Completed:Nil												
			On-going :Nil		On-going :Nil												
13	Ph.D Guide – field and University	Field	Nonlinear Dynamics	University	Anna University												
14	R&D Projects carried out(number)	Nil															
15	Patents(number)	Filed	Nil	Granted	Nil												
16	Technology Transfer																
17	Papers presented in Conferences (number)	National	1	International	Nil												
18	Books published Name, Publisher with ISSN and year of publication	S.No	Title	Publisher		Year of Publication											
		1	Physics for civil engineering	Bharathi Publisher		2019											
		2	Material Science	Bharathi Publisher		2019											
		3	Physics for information science	Bharathi Publisher		2019											
		4	Engineering Physics	Bharathi Publisher		2018											
		5	Engineering Physics II	SMR Publishers		2017											

## Faculty Profile

<b>1</b>	<b>Name of the Faculty</b>								
		Dr. M. Maenu	Photo						
<b>2</b>	<b>Designation and Department</b>	Assistant Professor Humanities and Sciences							
<b>3</b>	<b>Date of Birth</b>	19.10.1977							
<b>4</b>	<b>AICTE Unique ID</b>	1-466530207							
<b>5</b>	<b>Date of Joining the Institution</b>	20 June 2008							
<b>6</b>	<b>Qualification with Class/Grade</b>	UG	II		PG	II		Ph.D	I
<b>7</b>	<b>Total experience in years</b>	Teaching	14		Industry			Research	
<b>8</b>	<b>Area of Specialization</b>	Indian Literature / British Literature							
<b>9</b>	<b>Courses taught at UG Level</b>	Communicative English, Professional Communication , Technical English							
<b>10</b>	<b>Courses taught at PG Level</b>	Professional Communication and Enhancement							
<b>11</b>	<b>Papers Published (number)</b>	National	2		International				
<b>12</b>	<b>Ph.D / Projects Guided (number)</b>	Ph.D	Completed:		Projects at Master's level	Completed:			
			On-going :			On-going :			
<b>13</b>	<b>Ph.D Guide – field and University</b>	Field				University			
<b>14</b>	<b>R&amp;D Projects carried out (number)</b>								
<b>15</b>	<b>Patents (number)</b>	Filed			Granted				
<b>16</b>	<b>Technology Transfer</b>								
<b>17</b>	<b>Papers presented in Conferences (number)</b>	National			International				
<b>18</b>	<b>Books published Name, Publisher with ISSN and year of publication</b>								

## Faculty Profile

1	Name of the Faculty	A.SUHASINI				
2	Designation and Department	ASSISTANT PROFESSOR, CHEMISTRY				
3	Date of Birth	20-01-1979				
4	AICTE Unique ID	1-466604167				
5	Date of Joining the Institution	2-07-2007				
6	Qualification with Class/Grade	UG	FIRST	PG	FIRST	Ph.D
7	Total experience in years	Teaching	15	Industry	Research	
8	Area of Specialization	NANOCHEMISTRY, ENVIRONMENTAL CHEMISTRY				
9	Courses taught at UG Level	ENGINEERING CHEMISTRY-1 & 2 ENGINEERING CHEMISTRY ENVIRONMENTAL SCIENCE & ENGINEERING AIR POLLUTION AND CONTROL ENGINEERING				
10	Courses taught at PG Level	NIL				
11	Papers Published (number)	National		International	4	
12	Ph.D / Projects Guided (number)	Ph.D	Completed: Nil On-going :	Projects at Master's level	Completed: On-going :	
13	Ph.D Guide – field and University	Field		University		
14	R&D Projects carried out (number)					
15	Patents (number)	Filed		Granted		
16	Technology Transfer					
17	Papers presented in Conferences (number)	National	2	International	5	
18	Books published Name, Publisher with ISSN and year of publication	Environmental Science and Engineering, VK publishers-81-90856768, 2018 Engineering Chemistry, Ganam Publications,2017,2018 Engineering Chemistry-I, Ganam Publications,2016,2017 Engineering Chemistry-II, Ganam Publications,2016,2017 Environmental Science and Engineering, Ganam Publications,2018				





### Faculty Profile

1	Name of the Faculty	S.A.ANUJA				
2	Designation and Department	Assistant Professor				
3	Date of Birth	11/07/1980				
4	AICTE Unique ID	1-3586711600				
5	Date of Joining the Institution	17/08/2017				
6	Qualification with Class/Grade	UG	First	PG	First	Ph.D
7	Total experience in years	Teaching	12	Industry		Research
8	Area of Specialization	Environmental Science				
9	Courses taught at UG Level	Engineering Chemistry I & II Engineering Chemistry Environmental Science and Engineering Air Pollution and Control Engineering				
10	Courses taught at PG Level					
11	Papers Published (number)	National		International		
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:	
			On-going :		On-going :	
13	Ph.D Guide – field and University	Field		University		
14	R&D Projects carried out (number)					
15	Patents (number)	Filed		Granted		
16	Technology Transfer					
17	Papers presented in Conferences (number)	National		International		
18	Books published Name, Publisher with ISSN and year of publication	Environmental Science and Engineering, VK publishers-81-90856768, 2018 Engineering Chemistry, Ganam Publications, 2017, 2018				



### Faculty Profile


1	Name of the Faculty	Dr.C.Amala Prathiba Janet							
2	Designation and Department	Assistant Professor & Physics							
3	Date of Birth	02/02/1979							
4	AICTE Unique ID	1-755427362							
5	Date of Joining the Institution	22/09/2005							
6	Qualification with Class/Grade	UG	I	77.58	PG	I	67.15	Ph.D	
7	Total experience in years	Teaching	9years 7months	Indus- try		Research			
8	Area of Specialization	Nano Optics							
9	Courses taught at UG Level	Engineering Physics I Engineering Physics II Physics for Electronics Engineering Physics for Information Sciences Material Science							
10	Courses taught at PG Level	NIL							
11	Papers Published (number)	National	1	International	5				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: Nil	Projects at Master's level	Completed: Nil	On-going : Nil			
13	Ph.D Guide – field and University	Field	Nano Optics	University	Anna University				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer								
17	Papers presented in Conferences (number)	National	2	International	1				
18	Books published Name, Publisher with ISSN and year of publication	1. Physics for Information Science and Electronics Engineering, Bharathi Publishers, 9789380757933, 2019 2. Materials Science, Bharathi Publishers, 9789385126284, 2019 3. Physics for Civil Engineering, Bharathi Publishers, 9789380757131, 2019 4. Engineering Physics, Bharathi Publishers, 9789385126260, 2018 5. Engineering Physics II, S M R Publishers, 978-81-910-747-96, 2017							

Photo



## Faculty Profile

1	Name of the Faculty	T. BERJIN MAGIZHA				
2	Designation and Department	AP/ H&Sc				
3	Date of Birth	01-06-1982				
4	AICTE Unique ID	1-466530163				
5	Date of Joining the Institution	01-Sep-2008				




Math									
6	Qualification with Class/Grade	UG	B.Sc	First	PG	M.Sc	First	M.Phil	First
7	Total experience in years	Teaching	13	Industry		Research			
8	Area of Specialization	Domination Theory in Graph Theory							
9	Courses taught at UG Level	(1) Mathematics-I (2) Mathematics-II (3) Discrete Mathematics (4) Transforms and partial differential equations (5) Probability and random processes (6 ) Probability and queueing theory (7) Numerical Methods							
10	Courses taught at PG Level	1) Applied Mathematics for Communication Engineers 2) Applied Operations research 3) Statistics for Management							
11	Papers Published (number)	National		International					1
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)								
15	Patents (number)	Filed		Granted					
16	Technology Transfer								
17	Papers presented in Conferences (number)	National		International					3
18	Books published Name, Publisher with ISSN and year of publication								

## Faculty Profile


1	Name of the Faculty	Dr. V. VIJIMON MONI							
2	Designation and Department	Assistant Professor / MATHS							
3	Date of Birth	15.06.1983							
4	AICTE Unique ID	1-466604151							
5	Date of Joining the Institution	21.07.2010							
6	Qualification with Class/Grade	UG	BSc	First	PG	MSC	First	MPhil	First
7	Total experience in years	Teaching	14	Industry	-	Research	-		
8	Area of Specialization	Geodetic Domination (Graph Theory)							
9	Courses taught at UG Level	Engineering Mathematics- I, Engineering Mathematics-II, TPDE, DM, Probability and Statistics, PQT, Probability and Random Processes, Matrices and Calculus.							
10	Courses taught at PG Level	Applied Mathematics for communication Engineers, Advanced Mathematical Methods							
11	Papers Published (number)	National	-	International	4				
12	Ph.D / Projects Guided (number)	Ph.D	Completed	Projects at Master's level	-				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	Nil	Granted	Nil				
16	Technology Transfer	Nil							
17	Papers presented in Conferences (number)	National	1	International	1				
18	Books published Name, Publisher with ISSN and year of publication	1, Engineering Mathematics-I, orbit publications, 978-81-908388-2-5, 2018							



## Faculty Profile

1	Name of the Faculty	M.ALEXLIN SAHAYA ITHAL							
2	Designation and Department	Assistant Professor and Mathematics							
3	Date of Birth	17-07-1981							
4	AICTE Unique ID	1-2190310777							
5	Date of Joining the Institution	02-09-2013							
6	Qualification with Class/Grade	UG	B.Sc	First	PG	M.Sc	First	M.Phil	First
7	Total experience in years	Teaching	8.5	Industry	-	Research	-		
8	Area of Specialization	Graph Theory							
9	Courses taught at UG Level	Engineering Mathematics-I, Engineering Mathematics-II, Transforms and Partial Differential Equations, Discrete Mathematics, Matrices and Calculus							
10	Courses taught at PG Level	Advanced Mathematical Methods, Statistical Methods for Engineers							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	-	International	-				
18	Books published Name, Publisher with ISSN and year of publication	-							

## Faculty Profile

1	Name of the Faculty	S.SOPHIA							
2	Designation and Department	Assistant Professor ,Mathematics							
3	Date of Birth	10-04-1985							
4	AICTE Unique ID	1-2190160755							
5	Date of Joining the Institution	01-07-2013							
6	Qualification with Class/Grade	UG	B.Sc	I	PG	M.Sc	I	M.Phil	I
7	Total experience in years	Teaching	10	Industry	-	Research	-		
8	Area of Specialization	Graph Theory							
9	Courses taught at UG Level	Engineering Mathematics-I, Engineering Mathematics-II, Transforms and Partial Differential Equations, Discrete Mathematics, Algebra and Number Theory							
10	Courses taught at PG Level	Statistical methods for engineers Statistics for management							
11	Papers Published (number)	National	-	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	-	International	-				
18	Books published Name, Publisher with ISSN and year of publication								

### Faculty Profile

1	Name of the Faculty	Dr.A.M.ALICE MARGRET									
2	Designation and Department	Assistant Professor									
3	Date of Birth	31.07.1971									
4	AICTE Unique ID	1-2187014725									
5	Date of Joining the Institution	20-08-2015									
6	Qualification with Class/Grade	UG	B.Sc	I	PG	M.Sc.,M.Phil M.Ed	I	Ph.D	I		
7	Total experience in years	Teaching	24.5	Industry	-	Research	-				
8	Area of Specialization	Environmental Chemistry									
9	Courses taught at UG Level	Engineering Chemistry- I &II Engineering Chemistry Environmental Science and Engineering Air Pollution and Control Engineering									
10	Courses taught at PG Level	-									
11	Papers Published (number)	National		International	2						
12	Ph.D / Projects Guided(number)	Ph.D	Completed: On-going	Projects at Master's level	Completed: On-going :						
13	Ph.D Guide – field and University	Field	-	University							
14	R&D Projects carried out(number)	-									
15	Patents(number)	Filed		Granted							
16	Technology Transfer										
17	Papers presented in Conferences (number)	National	1	International	2						
18	Books published Name, Publisher with ISSN and year of publication	Environmental Science and Engineering, VK publishers- 81-90856768, 2018 Engineering Chemistry, Ganam Publications,2017,2018 Engineering Chemistry-I, Ganam Publications,2016,2017 Engineering Chemistry-II, Ganam Publications,2016,2017 Environmental Science and Engineering, Ganam Publications,2018 Engineering Chemistry-I, Virutcham Publications,2007 Engineering Chemistry-II, Virutcham Publications,2007									



## Faculty Profile

1	Name of the Faculty	S. ASHA ALICE							
2	Designation and Department	Assistant Professor, Mathematics							
3	Date of Birth	02-07-1985							
4	AICTE Unique ID	1-466530183							
5	Date of Joining the Institution	01-09-2008							
6	Qualification with Class/Grade	UG	B.Sc	94.6	PG	M.Sc	91	Ph.D	-
7	Total experience in years	Teaching	13.7	Industry		Research			
8	Area of Specialization	Graph Theory							
9	Courses taught at UG Level	Eng. Maths-I &II, TPDE, ANT, NM, SNM, PRP, PQT, Calculus & Matrices							
10	Courses taught at PG Level	Advanced Numerical Methods, Business Statistics, Operations Research, Applied Probability & Statistics							
11	Papers Published (number)	National	-	International	3				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:- On-going :-	Projects at Master's level	Completed:- On-going :-				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	1	Granted					
16	Technology Transfer								
17	Papers presented in Conferences (number)	National		International	1				
18	Books published Name, Publisher with ISSN and year of publication	Engineering Mathematics II, Bonfring , 978-93-86176-41-7, 2019 Statistics for Management, , Bonfring, 9789386176219, 2018							





### Faculty Profile

1	Name of the Faculty	Dr.V.Sreeja							
2	Designation and Department	Assistant Professor / Chemistry							
3	Date of Birth	16-11-1979							
4	AICTE Unique ID	1-466530151							
5	Date of Joining the Institution	11-07-2005							
6	Qualification with Class/Grade	UG	B.Sc	I	PG	M.Sc	I	Ph.D	I
						M.Phil	I		
7	Total experience in years	Teaching	16	Industry		Research			
8	Area of Specialization	Water chemistry and Sediment chemistry							
9	Courses taught at UG Level	Engineering Chemistry – I Engineering Chemistry – II Engineering Chemistry Environmental Science and Engineering Fundamentals of nutrition							
10	Courses taught at PG Level	---							
11	Papers Published (number)	National	2	International	5				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)								
15	Patents (number)	Filed		Granted					
16	Technology Transfer								
17	Papers presented in Conferences (number)	National	1	International	6				
18	Books published Name, Publisher with ISSN and year of publication	Environmental Science and Engineering VK publications - 81-90856768, 2018 Engineering Chemistry Ganam Publications, 2017, 2018 Engineering Chemistry – I Ganam Publications, 2016, 2017 Engineering Chemistry – II Ganam Publications, 2016, 2017 Environmental Science and Engineering Ganam Publications, 2018							




## Faculty Profile

<b>1</b>	Name of the Faculty	M.Felix Nes Mabel	
<b>2</b>	Designation and Department	Assistant Professor, Mathematics	
<b>3</b>	Date of Birth	20/05/1980	
<b>4</b>	AICTE Unique ID	1-466604163	
<b>5</b>	Date of Joining the Institution	16/08/2007	
<b>6</b>	Qualification with Class/Grade	UG	B.Sc. 69 PG M.Sc. 72 Ph.D Completed
<b>7</b>	Total experience in years	Teaching 14y7m	Industry - Research -
<b>8</b>	Area of Specialization	Connected Domination Polynomials	
<b>9</b>	Courses taught at UG Level	Eng. Mathematics I&II, TPDE, LAPDE, NM, Matrices & Calculus, PQT, RP	
<b>10</b>	Courses taught at PG Level	Advanced Numerical Methods, Operation Research, Applied Mathematics for EEE, Applied Mathematics for ECE, Business Statistics	
<b>11</b>	Papers Published (number)	National -	International 5
<b>12</b>	Ph.D / Projects Guided (number)	Ph.D	Completed:- On-going :-
<b>13</b>	Ph.D Guide – field and University	Field -	University -
<b>14</b>	R&D Projects carried out (number)	-	
<b>15</b>	Patents (number)	Filed 2	Granted -
<b>16</b>	Technology Transfer	-	
<b>17</b>	Papers presented in Conferences (number)	National	International 2
<b>18</b>	Books published Name, Publisher with ISSN and year of publication	Engineering Mathematics II, Bonfring, 978-93-5300-104-9, Jan 2019	



## Faculty Profile


<b>1</b>	Name of the Faculty	A.MARIA SHEELA						
<b>2</b>	Designation and Department	Assistant Professor						
<b>3</b>	Date of Birth	18.06.1978						
<b>4</b>	AICTE Unique ID	1-466530167						
<b>5</b>	Date of Joining the Institution	02-07-2008						
<b>6</b>	Qualification with Class/Grade	UG	B.Sc	I	PG	M.Sc.,M.Phil	I	Ph.D
<b>7</b>	Total experience in years	Teaching	15.7	Industry		Research		
<b>8</b>	Area of Specialization	Surface Chemistry						
<b>9</b>	Courses taught at UG Level	Engineering Chemistry- I &II Engineering Chemistry Environmental Science and Engineering Air Pollution and Control Engineering						
<b>10</b>	Courses taught at PG Level	-						
<b>11</b>	Papers Published (number)	National		International	2			
<b>12</b>	Ph.D / Projects Guided(number)	Ph.D	Completed:	Projects at Master's level	Completed:			
			On-going :		On-going :			
<b>13</b>	Ph.D Guide – field and University	Field	-	University				
<b>14</b>	R&D Projects carried out(number)	-						
<b>15</b>	Patents(number)	Filed		Granted				
<b>16</b>	Technology Transfer							
<b>17</b>	Papers presented in Conferences (number)	National	1	International	3			
<b>18</b>	Books published Name, Publisher with ISSN and year of publication	Environmental Science and Engineering, VK publishers-81-90856768, 2018 Engineering Chemistry, Ganam Publications,2017,2018 Engineering Chemistry-I, Ganam Publications,2016,2017 Engineering Chemistry-II, Ganam Publications,2016,2017 Environmental Science and Engineering, Ganam Publications,2018						

## Faculty Profile

1	Name of the Faculty	M.THASNAVIS ILLAVARASI				
2	Designation and Department	AP & H&Sc				
3	Date of Birth	09-03-1982				
4	AICTE Unique ID	1-466530199				
5	Date of Joining the Institution	18-08-2008				
6	Qualification with Class/Grade	UG	First	PG	First	Ph.D
7	Total experience in years	Teaching	13yrs	Industry		Research
8	Area of Specialization	English Literature				
9	Courses taught at UG Level	Technical English, Communicative English, Professional English, Communication Skills, Interpersonal Skills-Listening & Speaking, Advanced Reading & Writing, Professional Communication, Business Communication				
10	Courses taught at PG Level	-				
11	Papers Published (number)	National	-	International	-	
12	Ph.D / Projects Guided (number)	Ph.D	Completed: On-going :	Projects at Master's level	Completed: On-going :	
13	Ph.D Guide – field and University	Field	-	University	-	
14	R&D Projects carried out (number)	-				
15	Patents (number)	Filed	-	Granted	-	
16	Technology Transfer	-				
17	Papers presented in Conferences (number)	National	-	International	-	
18	Books published Name, Publisher with ISSN and year of publication	-				



## Faculty Profile

1	Name of the Faculty	Dr. J.Mary Vanaja					
2	Designation and Department	A/P, English(H & Sc)					
3	Date of Birth	18/03/1979					
4	AICTE Unique ID	1-7826511					
5	Date of Joining the Institution	July 5, 2006					
6	Qualification with Class/Grade	UG	B.A. Third	PG	M.A. , M.Phil. Second	Ph.D	Ph.D
7	Total experience in years	Teaching	15 years & 8 months	Indust ry	Research		
8	Area of Specialization	Indian Literature, Communicative Skills, Soft Skills					
9	Courses taught at UG Level	Professional Communication-I, Communicative English, Technical English, Technical English I, Technical English-II , English for Engineers- Non Semester, Communicative Skills Lab, Cumulative Skills, Interpersonal Skills, Advanced Reading & Writing, Professional English					
10	Courses taught at PG Level	Professional Communication, Communication Skills Enhancement-I & II					
11	Papers Published (number)	National	1	International	3		
12	Ph.D / Projects Guided (number)	Ph.D	Completed:Completed On-going :	Projects at Master's level	Completed: On-going :		
13	Ph.D Guide – field and University	Field		University			
14	R&D Projects carried out (number)						
15	Patents (number)	Filed		Granted			
16	Technology Transfer						
17	Papers presented in Conferences (number)	National	1	International			
18	Books published Name, Publisher with ISSN and year of publication						

### Faculty Profile

1	Name of the Faculty	L.MARY FLORIDA							
2	Designation and Department	Associate Professor & Mathematics							
3	Date of Birth	10/04/1974							
4	AICTE Unique ID	1-466529911							
5	Date of Joining the Institution	10/07/2006							
6	Qualification with Class/Grade	UG	I		PG	I		Ph.D	
7	Total experience in years	Teaching	16+	Industry		Research			
8	Area of Specialization	Graph Theory							
9	Courses taught at UG Level	Engineering Mathematics I, II, III Numerical Methods Probability and Statistics Probability and Random Process Probability and Queuing Theory Discrete Mathematics Graph Theory							
10	Courses taught at PG Level	Applied Mathematics for Civil Engineers Applied Mathematics for Electronics Engineers Applied Mathematics for Electrical Engineers Applied Operation Research for Management Applied Operation Research for MCA							
11	Papers Published (number)	National	-	International	7				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:Nil On-going :-	Projects at Master's level	Completed:Nil On-going :-				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)		Filed	1	Granted				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	2	International	11				
18	Books published Name, Publisher with ISSN and year of publication	1.Statistics for Management, BonfringPublisher, Coimbatore ISBN: 978-93-86176-21-9, Aug 2016. Engineering Mathematics-II ISBN: 978-93-86176-41-7, BonfringPublisher, Coimbatore, Dec 2016							



## Faculty Profile

1	Name of the Faculty	L LUCASE							
2	Designation and Department	Assistant Professor / MATHS							
3	Date of Birth	22.12.1982							
4	AICTE Unique ID	1-756697448							
5	Date of Joining the Institution	05.09.2011							
6	Qualification with Class/Grade	UG	BSc	First	PG	MSC	First	MPhil	First
7	Total experience in years	Teaching	12	Industry		Research			
8	Area of Specialization	Graph Theory							
9	Courses taught at UG Level	Engineering Mathematics- I, Engineering Mathematics-II, Probability and Queueing theory, Probability and Random Processes, Discrete Mathematics.							
10	Courses taught at PG Level	Applied Mathematics for communication Engineers, Applied Mathematics for Electronics Engineers , Applied Probability and statistics for computer Science and Engineers.							
11	Papers Published (number)	National	-	International	2				
12	Ph.D / Projects Guided (number)	Ph.D	Completed: - On-going : -	Projects at Master's level	Completed: - On-going :-				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	Nil							
15	Patents (number)	Filed	Nil	Granted	Nil				
16	Technology Transfer	Nil							
17	Papers presented in Conferences (number)	National	-	International	-				
18	Books published Name, Publisher with ISSN and year of publication	1, Engineering Mathematics-I, orbit publications, 978-81-908388-2-5, 2018							



## Faculty Profile

1	Name of the Faculty	Dr. N. Sheen Kumar							
2	Designation and Department	Assistant Professor, Physics							
3	Date of Birth	05-05-1977							
4	AICTE Unique ID	1-466530195							
5	Date of Joining the Institution	17-08-2006							
6	Qualification with Class/Grade	UG	BSC	I	PG	MSC	I	Ph.D	-
7	Total experience in years	Teaching	18	Industry		Research			
8	Area of Specialization	Crystal Growth, Non-linear optics							
9	Courses taught at UG Level	Engineering Physics I, Engineering Physics-II, Physics for Electronics Engineers, Physics For information Science, Material Science.							
10	Courses taught at PG Level	-							
11	Papers Published (number)	National	2	International	3				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	1	International	-				
18	Books published Name, Publisher with ISSN and year of publication	Materials Science, Bharathi Publishers 978-93-85126-24 Jan2019 Engineering Physics Bharathi Publishers 978-93-85126-260 Jan2019							





### Faculty Profile

1	Name of the Faculty	Dr..S.M.R.JOSEPH RAMESH							
2	Designation and Department	ASSO.PROF							
3	Date of Birth	04/04/1969							
4	AICTE Unique ID	1-466530227							
5	Date of Joining the Institution	27/10/1998							
6	Qualification with Class/Grade	UG	B.Sc	FIRST	PG	M.Sc	FIRST	Ph.D	-
7	Total experience in years	Teaching	24.6 Y	Industry		Research			
8	Area of Specialization	CRISTAL GROWTH AND CHARACTERISATION							
9	Courses taught at UG Level	ENGINEERING PHYSICS,ENGINEERING PHYSICS 2,PHYSICS FOR INFORMATION TECHNOLOGY,PHYSICS FOR ELECTONIC ENGINEERING,PHYSICS FOR ELECTRICAL AND ELECTRONIC ENGINEERING,MATERIAL SCIENCE,APPLIED MATERIAL SCIENCE							
10	Courses taught at PG Level	-							
11	Papers Published (number)	National	2	International					
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field		University					
14	R&D Projects carried out (number)								
15	Patents (number)	Filed		Granted					
16	Technology Transfer								
17	Papers presented in Conferences (number)	National	2	International					
18	Books published Name, Publisher with ISSN and year of publication	1)MATERIAL SCIENCE , BHARATHI PUBLISHER , 978938526284, 2019 2)ENGINEERING PHYSICS, BHARATHI PUBLISHER, 9789385126260, 2018 3) ENGINEERING PHYSICS I, BHARATHI PUBLISHER, 978-93-85126-09-3, 2016 4) Engineering physics I, Bharathi Publishers, , 2015 5) PHYSICS FOR CIVIL ENGINEERING, BHARATHI PUBLISHER, 2019 6) PHYSICS FOR INFORMATION SCIENCE, BHARATHI PUBLISHER, 2019							



## Faculty Profile

1	Name of the Faculty	Dr. D. MARY METTALIN							
2	Designation and Department	Associate Prof. & H Sc.							
3	Date of Birth	27/05/1968							
4	AICTE Unique ID	1-466530143							
5	Date of Joining the Institution	4/6/2006							
6	Qualification with Class/Grade	UG	First	65%	PG	First	68%	Ph.D	Awarded
7	Total experience in years	Teaching	24	Industry		Research			
8	Area of Specialization	Graph Theory							
9	Courses taught at UG Level	EM I, EM II , TPDM, NM, PQT, P&S, SNM,RP and DM							
10	Courses taught at PG Level	Advanced Mathematical Methods, Applied Mathematics for Electronics, Applied Mathematics for medical Electronics, Applied mathematics for computer engineering, Applied mathematics for Network and Advanced mathematics for construction management							
11	Papers Published (number)	National	5	International	4				
12	Ph.D / Projects Guided (number)	Ph.D	Completed:	Projects at Master's level	Completed:				
			On-going :		On-going :				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	2	International	4				
18	Books published Name, Publisher with ISSN and year of publication	Engineering Mathematics /2018							



### Faculty Profile

1	Name of the Faculty	Mrs. Vidhya J P							
2	Designation and Department	Assist Prof. & H Sc.							
3	Date of Birth	30/05/1983							
4	AICTE Unique ID								
5	Date of Joining the Institution	1/12/2022							
6	Qualification with Class/Grade	UG	Third	48%	PG	First	70%	Ph.D	Sub mit ted
7	Total experience in years	Teaching	4 mont hs	Industry		Research			
8	Area of Specialization	English Language Teaching							
9	Courses taught at UG Level	Professional English							
10	Courses taught at PG Level	Business Communication							
11	Papers Published (number)	National	4	International	-				
12	Ph.D / Projects Guided (number)	Ph.D	-	Projects at Master's level	-				
13	Ph.D Guide – field and University	Field	-	University	-				
14	R&D Projects carried out (number)	-							
15	Patents (number)	Filed	-	Granted	-				
16	Technology Transfer	-							
17	Papers presented in Conferences (number)	National	2	International	-				
18	Books published Name, Publisher with ISSN and year of publication	-							



## 9. Fee

### Course wise Fee Structure:

The tuition fee for the undergraduate and post graduate programmes have been fixed as per the directions of Committee on Fixation of Fee in respect of Self –financing Professional Colleges vide letter No.PROC.NO.CFF/ Engineering/Fees/029/2017, Dated: 22.06.2017

22/06/2017

S.No	Name of the Course	Accredited/ Non - Accredited	Fee per annum in Rs.	
			Govt. Quota	Mngt. Quota
UG – B.E /B.TECH				
1	Civil Engineering	Accredited	55000	87000
2	Computer Science & Engg.	Accredited	55000	87000
3	Electronics & Communication Engg.	Accredited	55000	87000
4	Electrical & Electronics Engg.	Accredited	55000	87000
5	Information Technology	Accredited	55000	87000
6	Mechanical Engg.	Accredited	55000	87000
PG – ME/MBA/MCA				
1	Applied Electronics	Non – Accredited	25000 per sem	25000 per sem
2	Communication Systems	Non – Accredited	25000 per sem	25000 per sem
3	Medical Electronics	Non – Accredited	25000 per sem	25000 per sem
4	Computer Science & Engg.	Non – Accredited	25000 per sem	25000 per sem
5	Power Electronics and Drives	Non – Accredited	25000 per sem	25000 per sem
6	Construction Engg. & Management	Non – Accredited	25000 per sem	25000 per sem
7	Structural Engineering	Non – Accredited	25000 per sem	25000 per sem
8	Energy Engineering	Non – Accredited	25000 per sem	25000 per sem
9	M.B.A	Non – Accredited	17500 per sem	17500 per sem
10	M.C.A	Non – Accredited	17500 per sem	17500 per sem

### Common Fee:

Development Fee : Rs. 5000/yr

Caution Deposit: Rs.5000 at the time of admission

Time schedule for payment of fee:

Students should pay the full tuition fee before 15 days from the commencement of classes

No. of fee waivers granted with amount and name of students:

### AICTE Tuition Fee Waiver:

2021 - 2022

Sl No	Roll No	Name of the Student	Branch	Actual Tuition Fee	Tuition Fee Concession	Tuition Fee Payable
1	102147	DHARANI K	CSE	55000	55000	0
2	102158	JEBA SUTHISME F	CSE	55000	55000	0
3	112142	RUFINA J	CSE	55000	55000	0
4	102151	ELAIN BENISHA B	CSE	55000	55000	0
5	112110	KARTHIKA G K	CSE	55000	55000	0
6	502110	A.ANNIE JOE PREETHY	IT	55000	55000	0

***Criteria for fee waivers/scholarship:***

- Students should score eligible marks in the scholarship exam conducted by the institution

- Meritorious poor catholic students selected from the Diocese based on their marks and financial condition.

- As per AICTE norms

- 60,000/ per year

## Number of seats sanctioned with year of approval: 2021-2022

ST. XAVIER'S CATHOLIC COLLEGE OF ENGINEERING																											
CHUNKANKADAI, NAGERCOIL																											
Details of the existing programmes & Intake Year wise																											
Departme nt	Degree	Programme (U.G/P.G)	Year of Introduc tion	Sanctioned Intake																							
				1998-99	99-2000	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22
CSE	B.E	Computer Science and Engineering	1998	40	60	60	90	90	90	90	90	90	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120
ECE	B.E	Electronics and Communication Engineering	1998	40	40	60	60	60	60	60	60	60	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120
EEE	B.E	Electrical and Electronics Engineering	1998	40	40	40	40	40	40	40	40	40	40	40	40	40	60	60	60	60	60	60	60	60	60	60	60
CIVIL	B.E	Civil Engineering	1999				60	60	60	60	60	60	40	40	40	40	60	60	60	60	60	60	60	60	60	60	60
IT	B.Tech	Information Technology	2001				60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
MECH	B.E	Mechanical Engineering	2003							40	40	40	40	40	40	40	60	120	120	120	120	120	120	120	120	120	120
Total UG Intake				120	180	200	310	310	350	350	350	350	420	420	420	420	460	540	540	540	540	540	540	540	540	540	540
EEE	M.E	Control & Instrumentation	2004							18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	
ECE	M.E	Applied Electronics	2005									18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	
CIVIL	M.E	Construction Engg. and Management	2007									18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	
CSE	M.E	Computer Science and Engineering	2010														18	18	18	18	18	18	18	18	18	18	
MECH	M.E	Energy Engineering	2010														18	18	18	18	18	18	18	18	18	18	
IT	M.E	Communication and Networking	2011															18	18	18	18	18	18	18	18	18	
ECE	M.E	Communication Systems	2011															18	18	18	18	18	18	18	18	18	
EEE	M.E	Power Electronics & Drives	2012															18	18	18	18	18	18	18	18	18	
ECE	M.E	Medical Electronics	2012															18	18	18	18	18	18	18	18	18	
CIVIL	M.E	Structural Engineering	2013															18	18	18	18	18	18	18	18	18	
MBA	MBA	Master of Business Administration	2007										60	60	60	60	60	60	60	60	60	60	60	60	60	60	
MCA	MCA	Master of Computer Applications	2009														60	60	60	60	60	60	60	60	60	60	
Total PG Intake				0	0	0	0	0	0	18	36	36	114	114	174	210	246	282	318	330	330	330	330	330	330	288	288
Total Intake				120	180	200	310	310	350	368	386	386	534	534	594	630	706	822	858	870	870	870	870	870	870	828	828

Number of Students admitted under various categories each year in the last three years:

Sl.No	Name of the programme	Sanctioned Intake	Academic Year	No of students admitted under various categories each year in the last three year	
				Govt. Quota	Mngt. Quota
1	B.E Civil Engineering	60	2018 - 2019	13	30
			2019 - 2020	21	21
			2020 - 2021	17	8
			2021 - 2022	17	8
2	B.E Computer Science & Eng.	120	2018 - 2019	32	63
			2019 - 2020	46	71
			2020 - 2021	50	68
			2021 - 2022	47	78
3	B.E Electrical and Electronics Eng.	60	2018 - 2019	21	18
			2019 - 2020	22	8
			2020 - 2021	15	9
			2021 - 2022	17	31
4	B.E Electronics & Communication Eng.	120	2018 - 2019	35	31
			2019 - 2020	44	21
			2020 - 2021	36	36
			2021 - 2022	41	71
5	B.E Mechanical Engineering	120	2018 - 2019	40	64
			2019 - 2020	48	51
			2020 - 2021	46	35
			2021 - 2022	39	55
6	B.Tech Information Technology	60	2018 - 2019	6	17
			2019 - 2020	24	24
			2020 - 2021	22	25
			2021 - 2022	20	41
7	Master of Business Administration	60	2018 - 2019	13	47
			2019 - 2020	14	46
			2020 - 2021	13	43
			2021 - 2022	11	52
8	Master of Computer Applications	60	2018 - 2019		38
			2019 - 2020		61
			2020 - 2021	4	37
			2021 - 2022	7	53
9	M.E. Applied Electronics	24	2018 - 2019		3
			2019 - 2020		2
			2020 - 2021		
			2021 - 2022		
10	M.E. Communication System	24	2018 - 2019		2
			2019 - 2020	1	7
			2020 - 2021	2	9
			2021 - 2022	1	5
11	M.E. Computer Science and Engineering	24	2018 - 2019		7
			2019 - 2020		2
			2020 - 2021	3	4
			2021 - 2022		3

Sl.No	Name of the programme	Sanctioned Intake	Academic Year	No of students admitted under various categories each year in the last three year	
				Govt. Quota	Mngt. Quota
12	M.E. Construction Engineering and Mngt.	18	2018 - 2019	3	4
			2019 - 2020	2	3
			2020 - 2021		2
			2021 - 2022	1	4
13	M.E. Energy Engineering	18	2018 - 2019		6
			2019 - 2020		8
			2020 - 2021		4
			2021 - 2022		4
14	M.E. Medical Electronics	18	2018 - 2019		1
			2019 - 2020		4
			2020 - 2021		1
			2021 - 2022		4
15	M.E. Power Electronics and Drives	24	2018 - 2019		2
			2019 - 2020	1	4
			2020 - 2021		
			2021 - 2022		6
16	M.E Structural Engg.	18	2018 - 2019	3	12
			2019 - 2020	3	14
			2020 - 2021	4	12
			2021 - 2022		14

**Admission under Management Quota during last four years:**

Sl.No	Name of the programme	Sanctioned Intake	Academic Year	No. admitted
1	B.E Civil Engineering	60	2018 - 2019	30
			2019 - 2020	21
			2020 - 2021	8
			2021 - 2022	8
2	B.E Computer Science & Eng.	120	2018 - 2019	63
			2019 - 2020	71
			2020 - 2021	68
			2021 - 2022	78
3	B.E Electrical and Electronics Eng.	60	2018 - 2019	18
			2019 - 2020	8
			2020 - 2021	9
			2021 - 2022	31
4	B.E Electronics & Communication Eng.	120	2018 - 2019	31
			2019 - 2020	21
			2020 - 2021	36
			2021 - 2022	71
5	B.E Mechanical Engineering	120	2018 - 2019	64
			2019 - 2020	51
			2020 - 2021	35
			2021 - 2022	55

Sl.No	Name of the programme	Sanctioned Intake	Academic Year	No. admitted
6	B.Tech Information Technology	60	2018 - 2019	17
			2019 - 2020	24
			2020 - 2021	25
			2021 - 2022	41
7	Master of Business Administration	60	2018 - 2019	47
			2019 - 2020	46
			2020 - 2021	43
			2021 - 2022	52
8	Master of Computer Applications	60	2018 - 2019	38
			2019 - 2020	61
			2020 - 2021	37
			2021 - 2022	53
9	M.E. Applied Electronics	24	2018 - 2019	3
			2019 - 2020	2
			2020 - 2021	
			2021 - 2022	
10	M.E. Communication System	24	2018 - 2019	2
			2019 - 2020	7
			2020 - 2021	9
			2021 - 2022	5
11	M.E. Computer Science and Engineering	24	2018 - 2019	7
			2019 - 2020	2
			2020 - 2021	4
			2021 - 2022	3
12	M.E. Construction Engineering and Mngt.	18	2018 - 2019	4
			2019 - 2020	3
			2020 - 2021	2
			2021 - 2022	5
13	M.E. Energy Engineering	18	2018 - 2019	6
			2019 - 2020	8
			2020 - 2021	4
			2021 - 2022	4
14	M.E. Medical Electronics	18	2018 - 2019	1
			2019 - 2020	4
			2020 - 2021	1
			2021 - 2022	4
15	M.E. Power Electronics and Drives	24	2018 - 2019	2
			2019 - 2020	4
			2020 - 2021	
			2021 - 2022	6
16	M.E Structural Engg.	18	2018 - 2019	12
			2019 - 2020	14
			2020 - 2021	12
			2021 - 2022	14



## 11. Admission Procedure

Being a minority institution, 50% of the total intake can be filled by the management through Anna University Tirunelveli Self-financing Engineering Colleges Management Association and the other 50% will be filled through Tamilnadu Engineering Admission (TNEA) Counselling.

Calendar for admission against management/vacant seats:

As per Directorate of Technical Education, Tamilnadu

## 12. Criteria and Weightages for Admission

Students are admitted in Management Quota based on the Merit Rank list of Anna University Tirunelveli Self - Financing Colleges Management Association.

Students should score eligible marks as per norms of Directorate of Technical Education, Tamilnadu.

## 13. List of Applicants

Applications for management seats are available with Anna University Tirunelveli Self-Financing Engineering Colleges Management Association. Admissions are made as per the Merit Rank list provided by the Consortium.

## 14. Admission Team

No	Name of the staff	Designation
1	Dr.V.Christus Jeyasingh	Dean, Student Affairs
2	Mr. M. Anto Xavier Roche	Placement Officer
3	Dr. R .P Anto Kumar	Professor/CSE
4	Dr. S.M.R.Joseph Ramesh	Professor/Physics
5	Dr. M.Vijayakumar	Librarian
6	Mr. M.Thomas Mathiyas	Physical Director
7	Mr. P.T.Justin Thiraviam	Office Superintendent

***Score of individual candidate admitted arranged in order of merit:***

2021 – 2022

No	App.No.	Name	Score
<b>Civil Engineering</b>			
1	1491333	SHIBA SIHABU	92
2	1491374	GOKUL KRISHNA S	86.67
3	1491321	ANTO LIBIN A	86.67
4	1491331	SANJITH KUMAR K	72
5	1491319	ABISHEK M	72
6	1491375	RIGES P	70.67
7	1491332	SHALOM JENISH L J	67.33
8	1491337	JERSHA STENI S A	57.67
9	1491338	MOHAMED SAMEER S	57

No	App.No.	Name	Score
<b>Computer Science and Engineering</b>			
1	1491370	ANKITA MELANIE JOHN	92.33
2	1491006	AJAY PRAVIN E	89.33
3	1491013	ANTO DEEPSHEIKA X J	88.33
4	1491090	JOSAFA S	87.67
5	1491037	JENITTA J	87.33
6	1491053	PREETHIMANJRA J S	87
7	1491408	BELWIN S	86.33
8	1491032	HENRY A S ARROVIN	86.33
9	1491407	STEFFYSHA S	86
10	1491025	DENILA D	85
11	1491394	JERUSHA J	85
12	1491070	VELMURUGAN S J	84.33
13	1491004	ABISH A	84.33
14	1491034	ISHIKA D	84.33
15	1491055	PRIVIN RIJO B	84.33
16	1491026	DEVIKA VINOD R	83.33
17	1491380	NABEELA FATHIMA M N	83.33
18	1491413	VINCY O	81.67
19	1491030	HARISHMA SHALU J	81.67
20	1491193	RENO REJI CHACKO	81.67
21	1491012	ANSON S GILBERT	81
22	1491371	THISO DHAS G B	81
23	1491171	KAPILAN T	81
24	1491019	ASKAR STEFFY V	80.67
25	1491068	STARLIN J L	80.67
26	1491052	PRASHOP KARAN P	81
27	1491007	AJESH A	80.33
28	1491009	AJITHA J S	80.33
29	1491024	CRISPIN PATRIC E	79.67
30	1491031	HELGIN E H	79.67
31	1491063	SHEHIN JO J	79.67
32	1491038	JEROSE KOUSHANAL A	79.33
33	1491345	AGNES J BEJASWIN	78.67
34	1491021	BENIL S FANEY	78.67
35	1491042	LILLY ABIMA A	78.67
36	1491066	SHYMONA S	78.67
37	1491023	BESTOBEN A E	78.33
38	1491058	ROSE MOL LARA A	78.33
39	1491065	SHUNNY S	78.33
40	1491043	MAHEL X	78
41	1491057	REJUNE M	77.33
42	1491015	ANTONY G S	77.33
43	1491002	ABINANTH K S	76.67
44	1491054	PREM RATHAN T	76.67
45	1491028	DINO ABILASH S	76.67
46	1491048	MOHAMED FARHAN M R	76.67
47	1491018	ASINTH J	76.67
48	1491027	DHANESH S M	75.33
49	1491035	JEFFNER MOSES J S	75
50	1491128	ALBRIGHT RAJ S J	74.67

No	App.No.	Name	Score
51	1491029	EINSTIN CHRISWIL R	74.67
52	1491414	SAHANA K	74
53	1491008	AJIN A	73.67
54	1491022	BERBIN R	73
55	1491060	SAJIN BOSE P	72.67
56	1491416	AKASH DANIEL M	72
57	1491005	ADLIN SHERLY J	71.67
58	1491062	SHARBIN I	71.67
59	1491069	SUVEJAH S S	71.67
60	1491099	RUSHAN B	71.33
61	1491041	LEZHANDH N	71
62	1491003	ABINESH E R	71
63	1491014	ANTO JEBASTIN A	71
64	1491411	AARON JESWIN A	69.33
65	1491392	AROCKIA SESHATH A	69
66	1491051	NESBIN N S	69
67	1491059	SAINAV P P	68
68	1491067	SINOJ R	68
69	1491033	IRFAN S	68
70	1491017	ASHMITHA R	67
71	1491050	MUGESH KUMAR J	66.67
72	1491391	JOSHUA S	66.33
73	1491047	MITHUN RISHI V	66
74	1491039	JESLIN RAJ R	65.33
75	1491010	ALLEN JUDE G	64.67
76	1491045	MAXWELL DHAS E	60.67
77	1491046	MELJISH M P	60.67
78	1491001	AAKASH NAGARAJAN	60
<b>Electronics and Communication Engineering</b>			
1	1491339	AMINA BEEVI M	98
2	1491385	ABIRAME SUSEE B	88.67
3	1491398	JOHN RIXSON J	87.33
4	1491210	SUSHMA SREE K	87
5	1491378	ABISHEK BABU	86.67
6	1491136	APARNA S	86
7	1491152	DEEPIKA D	86
8	1491399	SHIVANI S P	86
9	1491148	BREETHIN JEMITH U B	86
10	1491164	JENISHA JEFFRINMOL J S	85.67
11	1491373	ALBHA BERTISH J G	85.67
12	1491145	AYYAPPAN A	85.33
13	1491205	SIVA SANDHIYA R	85.33
14	1491387	AASHIKA A	85.33
15	1491397	SWEETY R	85.33
16	1491383	HANNAH DAFFNEY A	85
17	1491157	GODWIN R	84.67
18	1491194	RIVLIN JOSHUA R S	83.33
19	1491417	DEEPENDRAN P	83.33
20	1491187	NIVETHA S K	83
21	1491142	ASWINI C	82.67
22	1491170	KAILAS M	82.67

No	App.No.	Name	Score
23	1491134	ANTO RAVIN JOSE S	82.67
24	1491402	JASON DANIEL B	82.67
25	1491141	ASMIN SHAMINA A	82.33
26	1491377	JEYA SHERGIN M	82.33
27	1491340	SACHITHANANDHA PRABHU V M	82
28	1491381	JOHIN J N	82
29	1491198	SHAHIN N	82
30	1491386	AASHIKA R M	82
31	1491165	JERWIN N H	81.67
32	1491116	ABHIJITH S	80.67
33	1491112	AAKASH S	80.67
34	1491197	SATHEESH Y	80.33
35	1491179	MELWISH BIJU Y A	80
36	1491163	JENISHA J	79.33
37	1491258	ARUN KRISHNA S	79
38	1491114	ABARNA S V	79
39	1491382	JIJO STARLIN J T	79
40	1491403	ANTONY AJITH J V	78.67
41	1491202	SHERBIN S M	78.67
42	1491389	KRISHNA	78
43	1491177	MAXMINUSH X	78
44	1491364	AFFLIN TITTO V	78
45	1491117	ABHIJITH P S	77.67
46	1491189	RAGESH S A	77.67
47	1491154	EME BREEZA S	77.33
48	1491185	NABISH SINGH N J	76.67
49	1491216	YOBINS S	76.33
50	1491180	MERRY SILVAA S	76
51	1491178	MEGHA CHANDRAN P	75.67
52	1491183	MOHAMMAD ROSHAN	75.33
53	1491388	AFRA FATHIMA S	75
54	1491307	SANJAI KUMAR R	74.67
55	1491147	BERITH NESALY S	74.67
56	1491166	KAKI JOEL	74.33
57	1491213	VIGNESH RAJA R V	73.67
58	1491118	ABILESH V	73.33
59	1491144	AVINSHAW B	73
60	1491162	JEBA A	73
61	1491192	RASKIN RAJ S	72.33
62	1491379	AJULIN JINO F J	70.33
63	1491169	JOSHUA R S	70
64	1491366	JEBINMON M P	70
65	1491367	NITHEESH R L	70
66	1491204	SIDARTH M S	69.33
67	1491376	JINI MOL M	67.67
68	1491150	BYJU B	66.67
69	1491172	LIBITH P	65.67
70	1491409	RAGHUL S B	63.66
71	1491182	MOHAMED SHAMEEM S	63
72	1491146	BALU A S	61.67
73	1491188	PREFEENA TREASA F	49.33

No	App.No.	Name	Score
<b>Electrical and Electronics Engineering</b>			
1	1491372	MEBIN RAJA N	92.33
2	1491415	STENY S	86.67
3	1491219	AJITH S S	85.66
4	1491217	ABIYA J R	84
5	1491229	HEMAVATHY P	83.67
6	1491222	ARUL GEORGE BEL A	83.33
7	1491236	JEYA SURYA G	83
8	1491176	MATHAN B S	82.33
9	1491235	JERIN S	82
10	1491342	KANIMOZHI K	81.67
11	1491221	ANTO NISHANATH B	81.33
12	1491365	PRITHVI A S	81.33
13	1491234	JERIN RENISTO S J	81
14	1491368	REJILIN RAJAN R	79.67
15	1491393	ADARSH T	79.33
16	1491341	ABISHEK R P	78.67
17	1491233	JERBIN RAJ J	78
18	1491344	YOGESHWARAN R S	76.33
19	1491242	SHANU R	75.67
20	1491223	BARATH R S	74.33
21	1491241	RAGUL RAM R S	74
22	1491230	JACULIN ROSE R J	74
23	1491224	BRIJITH S	73
24	1491369	REENO DEV C	72.66
25	1491246	ABINESH P R	71.67
26	1491239	MUHAMATHU ARSHATH S	71.33
27	1491220	ALAN LAL M A	70.33
28	1491390	ASHIKA E R	69.33
29	1491227	EBIN E G	69.33
30	1491240	PRAVIN NIJO M	62.67
31	1491396	SAHAYA KEBIN RISHI K	56.67
<b>Information Technology</b>			
1	1491081	AUSTIN CRUZ R	88
2	1491358	SAUMYA S	87
3	1491092	KOWSHIK S	86
4	1491404	BHARATH S	86
5	1491093	MOHAMMED AFZAL S	85.67
6	1491107	SREELEKSHMI S P	85.33
7	1491101	SAHAYA DEJINSHA DHARSHINI D	84
8	1491412	THUSNEVIS BABITHA P	83
9	1491087	JERFIN J A	82
10	1491076	ANISHA GENUSHMA G S	81.67
11	1491074	ALAN SAM R S	81.33
12	1491212	VIBIN R	81.33
13	1491395	BRINTHA B V	81
14	1491077	ANTONY NIHASH S	81
15	1491410	FRANKLIN TIJO R	81
16	1491100	SAHAYA VIRGIN MARY M	81
17	1491105	SIBIL RAJ V	80.67
18	1491084	BERSHIK K	79.67

No	App.No.	Name	Score
19	1491401	BRITTO JOHN BENNET	79.67
20	1491094	NITHIN AAKASH V R	79.33
21	1491091	KEVIN K	79.33
22	1491108	SUBIN J	79.33
23	1491079	ASWIN JOHN M	79.33
24	1491073	AJOLIN BRIGHT S A	79
25	1491096	PRAVIN KUMAR C H	78.67
26	1491075	ANISH J	76.33
27	1491085	GODSON S	76
28	1491175	MARIA SHAN ROMARIYO S	76
29	1491095	OBETH JOSIAH R C	75
30	1491361	ANNA ROSHINI T	74.67
31	1491088	JESWANTH M	74.33
32	1491106	SNEHA S R	74
33	1491329	SAJIN SINGH J	74
34	1491103	SAN JEFFREY D	72.33
35	1491362	ALAN SHARON A	71.33
36	1491078	ARANSHA F	70
37	1491248	ABISHEK J J	69.33
38	1491082	BEGINO DERIX G	68.33
39	1491102	SAM FROILAN PIO Y	66.67
40	1491083	BELSHATH M	66
41	1491071	ABHIJITH S	59.33
<b>Mechanical Engineering</b>			
1	1491346	SHARBIN ANTONY A	84.33
2	1491351	ASHWIN LEO L R	83
3	1491357	ARSATH J	82.33
4	1491355	ABISH A	81
5	1491268	DENASH M P	81
6	1491400	RAHUL M	80
7	1491284	KUMARESH J	79.00
8	1491253	ANANTHU S V	78.33
9	1491281	JOHN PAUL J	78.33
10	1491354	VINISH SAMUEL V	78.33
11	1491244	ABDULLAH M	78.33
12	1491250	AKASH S	78
13	1491285	LALITH KUMAR K	77.67
14	1491271	GOKUL ASWIN S	77.33
15	1491353	SAHAYA JENISON P	77.33
16	1491298	NEVIN JOE J	77
17	1491272	JABEZH P S	77
18	1491299	NITHIN FAIZAL R	76.67
19	1491276	JEFIN RETHNA J	76.33
20	1491356	SHAMLIN K	76
21	1491301	PRATHEESH N P	75.67
22	1491302	RASVAN S	75.33
23	1491310	SHELLI BOSCO J	75.33
24	1491265	BIBIN G	75
25	1491266	CHRISTIN ABI C	75
26	1491289	LINO S	74.67
27	1491257	ARNOLD J BOSCO	74.67

No	App.No.	Name	Score
28	1491290	MANIKANDAN M	74.33
29	1491261	ASWIN S	74.33
30	1491269	EFRAIM A	74.33
31	1491316	THEEPHEN D DHAS	74.33
32	1491300	NITHISHAK J	74
33	1491317	VENGADESH S S	73.67
34	1491262	AZIREL P	73.67
35	1491264	BENIN SAMVEL P C	73.67
36	1491245	ABI K S	73
37	1491318	VIMAL FELIX ROSARIO D	73
38	1491297	MOHAMED NAFID S	72.83
39	1491270	FEO FREDY	73
40	1491263	BENITTO M G	72.33
41	1491273	JASON JULIUS J	72
42	1491277	JEFRIN VIJAY V	71
43	1491306	SAJIN C	71
44	1491282	KABRINCE C	70.33
45	1491295	MIJILASH M	70.33
46	1491305	SAGIN S	70.33
47	1491406	KAOWSHIEEK T	69.33
48	1491350	PAVISH MON P V	69.33
49	1491314	SULINJO SAGIN S	69.33
50	1491247	ABINESH S	67
51	1491304	RESHLIN JOY R E	65.33
52	1491360	JEROSH J	65
53	1491352	ROHITH B	64.67
54	1491260	ASWIN M P	63
55	1491278	JENITH S	54
56	1491405	LIBIN R K	43.66
57	1491249	AKASH J	40.67

## 15. Information of Infrastructure and Other Resources Available

### Class Rooms

Sl. No.	Department Name	Number of Class Rooms	Size in sq. m.
1	Electronics and Communication Engineering	14	1190
2	Mechanical Engineering	8	596.97
3	Electrical and Electronics Engineering	7	473.25
4	Computer Science and Engineering	8	668
5	Civil Engineering	7	468
6	Information Technology	3	250.84
7	Mater of Business Administration	4	261
8	Mater of Computer Application	2	162
9	Humanities and Sciences	9	752.51

**Tutorial Halls**

Sl. No.	Department	Number of Shared Tutorial Rooms	Size in Sq. m.
1.	Electronics and Communication Engineering	2	166.52
2	Mechanical Engineering	2	166.52
3	Electrical and Electronics Engineering	1	83.26
4	Computer Science and Engineering	2	166.52
5	Civil Engineering	1	83.26
6	Information Technology	1	83.26
7	Mater of Business Administration	1	83.26
8	Mater of Computer Application	1	83.26
9	Humanities and Sciences	2	166.52

**Laboratories**

Department	Name of the Laboratory		Area (Sq. m.)
ECE	i	Electronic Devices Lab	83.6125
	ii	Electronic Circuits Lab	83.6125
	iii	Linear-Integrated Circuits Lab / Digital Electronics Lab	64.196
	iv	Communication Systems Lab	64.196
	v	Computer Networks Lab	83.6125
	vi	Embedded System Lab	83.6125
	vii	Digital Signal Processing Lab	83.6125
	viii	VLSI Design Lab	83.6125
	ix	Microprocessor Lab	83.6125
	x	Optical & Microwave Lab	83.6125
	xi	Electronic System Design Lab / Data Acquisition and Processing Lab	83.6125
	xii	Innovative System Design Lab	72.4644
MECH	i	Engineering Practices Laboratory	72.46
		Welding Lab/ Fitting Lab	



Department	Name of the Laboratory		Area (Sq. m.)
		Carpentry Lab	98.47
		Smithy Lab /Sheet Metal Lab	72.46
		Foundry Lab	72.46
	ii	Manufacturing Technology Lab I/ Manufacturing Technology Lab II	376.25
	iii	Thermal Lab I /Thermal Lab II	250.83
	iv	Energy Lab/Research Lab	155
	v	Metrology Lab	83.61
	vi	Dynamics Lab	83.61
	vii	Mechatronics Lab	139.35
	viii	Fluid Mechanics Lab	223.08
	ix	Strength of Materials Lab	139.43
	x	CAD, CAM Lab	111.48
	xi	CAD Lab II	195.09
EEE	i	Electrical Machines Lab	362.13
	ii	Electrical Workshop Lab	111.483
	iii	Power Electronics Lab	153.29
	iv	Control and Instrumentation Lab	139.35
	v	Simulation Lab	195.096
	vi	P.G Research Lab	76.8
CSE	i	Computer Lab I	84
	ii	Computer Lab II	84
	iii	Computer Lab III	168
	iv	General Computing Lab	168
CIVIL	i	Strength of Materials Lab	123
	ii	Soil Mechanics Lab	108
	iii	Concrete and Highway Engineering Lab	135
	iv	Surveying Lab	81
	v	Fluid Machinery Lab	216
	vi	Structural Engineering Lab	284
	vii	Environmental Engineering Lab	108
	viii	Casting Lab	85
IT	i	IT Computer Lab	167.22
MBA	i	Computer Lab	135

Department	Name of the Laboratory		Area (Sq. m.)
MCA	i	Computer Lab	135
H&S	i	Physics Lab	195.13
	ii	Chemistry Lab	195.13

### Seminar Halls and Drawing Halls

Sl. No.	Name of Halls	Number of Halls	Size in Sq. m.
1	Drawing Hall	1	364.5
2	Seminar Hall	2	284
3	Rock Auditorium	1	334.57
4.	Bishop Leon Memorial Hall	1	10,240

### Faculty Rooms

Sl. No.	Department	Number of Faculty Rooms	Size in Sq. m.
1	Electronics and Communication Engineering	12	225
2	Mechanical Engineering	10	235.27
3	Electrical and Electronics Engineering	12	114.08
4	Computer Science and Engineering	5	252
5	Civil Engineering	6	186
6	Information Technology	3	138.85
7	Mater of Business Administration	2	63
8	Mater of Computer Application	1	45
9	Humanities and Sciences	6	143.99

### Others

Sl. No.	Particulars	Area in Sq. m
1	Administration Area (Principal room, Correspondent room, office, Bursar room)	571.02
2	Amenities	11525.61
3	Circulation and Common Area	5570
4	Board Room	55

5	Cafeteria x	195.16
6	Placement Office	40
7	First Aid-Cum-Sick Room	10
8	Counseling Cell	33.45
9	Library	1821.93
10	Stationery Store and Reprography	20
11	Exam Cell	40

**Barrier free built environment for disabled and elderly persons.**

- To meet requirements of the physically-challenged students, the following facilities are available in the institution.
  - Ramp and lift facilities.
  - Special disabled friendly restroom.
  - Ground floor accommodation is provided in the hostel.
  - Facilities to board college buses and seats are reserved for disabled.
  - Wheel chairs are provided to students, who need them.
  - Special seating in the class room is provided on demand.

**Recreational facilities, gymnasium, yoga center, etc.**

- The college provides various recreational facilities for both boys and girls in their hostel
  - Boys Hostel
    - Mini gymnasium
    - Indoor games like caroms, chess, and table tennis
    - Outdoor games like basketball, volley ball, badminton, shuttle and cricket.
    - Common hall with television for news and entertainment.
    - Common prayer hall for mind recreation
  - Girls Hostel
    - Outdoor games like badminton and shuttle.
    - Common hall with television for news and entertainment.
    - Prayer hall for spiritual refreshment.

**Computer facility including access to internet in hostel**

- Computer center remains open three hours after the college regular working time.
- High speed 510 Mbps internet facility is available in the college.
- 24x7 Wi-Fi facility is available to cater to the computing needs of students.

**Facilities for medical emergencies**

- The ambulance facility available in the nearby St. Xavier's Catholic College of Nursing is used during emergency to take those who need medical help to Holy Cross Hospital.
- First aid facilities, wheel chairs and stretchers are available in the college to take care of the sick.

## Library facility in the hostels

- Library remains open for 1 hour before and after the college working hours, so that students can utilize the college library fruitfully.
- Reading room with dailies and magazines is available in the hostel.

## Internet and Wi-Fi facility

- The institution is connected with well-equipped 24x7 internet facilities.
- The institution provides 50 Mbps Internet connections to all the systems available in the campus.
- Secured Wi-Fi facility is available to all the students and staff throughout the campus.

## Recreational facility-common room with audio-visual equipment's

- Reading and television room is provided in both the hostels.

## Available residential facility for the staff and occupancy Constant supply of safe drinking water

- As all staff members are within 30 Km radius, the need for staff quarters does not arise. However, on demand, bachelor accommodation facility to staff is provided in gents or ladies hostel and special guest rooms are available for guests in the hostel as well as in the college.
- UV-purified normal and chilled drinking water is provided for staff and students in both the hostels.

## Security

- There are 12 security personnel employed in our campus in 24x7 shift basis, they strictly monitor the visitors and provide security to the institute and hostels.

College has appointed separate deputy wardens for both boys and girls hostels.

## Occupancy Certificate


**FORM - D**

Form of License under section (1) of Section 6 of the Madras Public Building (Licensing) ACT 1965 (Madras Act 19 of 1965) referred to the rule of the Madras Public Building Licensing Rules 1965.

Registration No. A2/547/2020 Fee Rs.6000/-

Building License is hereby granted Correspondent, St. Xavier's Catholic College of Engineering for the purpose and in respect of the building in the statement below and sent to the conditions and for the period mentioned here under.

**D.No.** 17/386D, 386E, 386F, 386H, 386G **Period**  
The period of validity of the License shall be from 01.01.2020 to 31.12.2022

  
Tahsildar,  
Kalkulam.

**STATEMENT TO ACCOMPANY THE LICENSE**

Location of the building (Door No. Street No. and Name of Place)	Purpose for which the building is licensed to be used as a public buildings	No. of persons to be accommodated
17/386D (Main Block), 386E (Civil Block), 386F (Mechanical Block), 386H (PG Block), Ladies Hostel 386G Computer Development Training Centre Aloor Town Panchayat	Educational	1000 800 600 800 250 1200

Tahsildar,  
Kalkulam.

## Fire and Safety Certificate

TAMIL NADU FIRE – RESCUE SERVICE  
FIRE –LICENSE  
(See Section 13)

L.Dis.No: 0460 / A / 2021 Date : 19 .01.2021

Licence is hereby granted under section 13 of the Tamil Nadu Fire Service Act. 1985 to for Running Engineering College in the name of "M/s. St. Xavier's Catholic College of Engineering" within the Jurisdiction of Kaikulam Taluk at the Premises Sy.No: 92/9,98/4A,3A1,100/1A (Main Block Door No:17-386D, Electrical Block Door No:17-386G, Civil Block Door No:17-386E, PG Block Door No:17-386H, Mechanical Block Door No:17-386F) of Aaloor Village & Town Panchayat, Kanyakumari District, Subject to the Condition noted thereon and such other condition as may be prescribed.

This Fire Licence is valid for one year from the date of issue of this license.

**CONDITIONS:**

- 1) The Installed Fire Fighting Equipments should be maintained in good condition at all times.
- 2) All exits should be free of obstructions. Exits should be clearly visible and the routes to reach the exit shall be clearly marked.
- 3) Trained Fire personnel should be available to operate the Fire Fighting Equipments in case of any emergency
- 4) "Mock Drill Should be conducted periodically and the date of conduction should be informed to this office well in advance to enable the team to make suggestions if any
- 5) Dumping of waste materials anywhere should be avoided. Dust bin should be cleared frequently
- 6) Any erection of permanent or temporary structure should be intimated to this department.
- 7) Do s Don'ts in time of emergencies should be available in a laminated hanging card.
- 8) Permission should be obtained from the Local Planning Authority/ Town and Country Planning Authority.
- 9) Automatic Fire alarm should be installed and to be connected with the nearest fire station within Three Month.
- 10) Minimum 50000 lit capacity sump water storage exclusively meant for fire fighting should be provided with necessary pumping provision.
- 11) Preventive walls should be erected to avoid dangers due to falling of rock from the nearby hill.

Office Seal with Date

To The Correspondent,  
M/s. St. Xavier's Catholic College of Engineering,  
Chunkankadai,  
Nagercoil,  
Kanyakumari District - 629 003

19 JAN 2021

District Officer  
Fire & Rescue Services  
Kanyakumari District, Nagercoil

### Details of rooms in boy's hostel:

Sl. No.	Occupants per Room	Number of Rooms	Carpet Area of Each Room in Sq. m.	Total Carpet Area in Sq. m.
1	3	45	18.58	836.1
2	4	12	27.87	334.44
Total Carpet Area				1170.54

### Details of rooms in girl's hostel:

Sl. No.	Occupants per Room	Number of Rooms	Carpet Area of Room in Sq. m.	Total Carpet Area in Sq. m.
1	4	46	16.2	745.2
Total Carpet Area				745.2

**Facilities in the hostel:**

Sl. No.	Description	Carpet Area in Sq. m.	
Boys Hostel			
1	Kitchen and Dining Hall	288	
2	Indoor Games-Cum-Common Hall	81.74	
3	Outdoor Games	162	
4	Warden Office	18.58	
5	Guest Room	92.9	
6	Circulation and Common Area	521.6	
7	Prayer Hall	72	
8	Reading and TV room	72	
9	Car Parking	17.28	
Girls Hostel			
1	Kitchen, Dining Hall and TV Hall	288	
2	Outdoor Games	81.74	
3	Warden Office	16.2	
4	Guest Room	32.4	
5	Circulation and Common Area	286.42	
6	Prayer Hall	47.57	
7	Car Parking	17.84	
Toilet and Bathroom Facilities			
Boys Hostel			
Sl. No.	Description	Numbers	Carpet Area in Sq. m.
1	Restrooms	30	67.5
2	Bathrooms	18	40.5
3	Wash Basins	18	21
Girls Hostel			
Sl. No.	Description	Numbers	Carpet Area in Sq. m.
1	Restrooms	27	31.05
2	Bathrooms	21	24.15
3	Wash Basins	12	160.56

**Library.****DETAILS ON LIBRARY BOOKS AND JOURNALS****1. Books**

<b>Description</b>	<b>No. of Books (Volumes) available</b>
CD	1550
Projects	2,738
Ph.D Thesis	58
NPTEL Digital Library	1.5 TB
Back Volumes	2,068
Question Bank	546

**2. Journals**

Sl. No.	Name of the Course	No. of Journals	
		National	International
Under Graduate Courses			
1	Computer Science and Engineering	6	46
2	B.E. Electronics and communication Engineering	6	58
3	B.E. Electrical and Electronics Engineering	6	26
4	B.E. Civil Engineering	6	30
5	B.E. Mechanical Engineering	6	55
6	B.Tech. Information Technology	6	32
Post Graduate Courses			
1	M.E. Energy Engineering	6	25
2	M.E. Construction Engineering and Management	6	19
3	M.E. Control and Instrumentation Engineering	6	25
4	M.E. Power Electronics and Drives	6	30
5	M.E. Applied Electronics	6	27
6	M.E. Communication Systems	6	31
7	M.E. Medical Electronics	6	44
8	M.E. Communication and Networking	6	22

Sl. No.	Name of the Course	No. of Journals	
		National	International
9	M.E. Computer Science and Engineering	6	30
10	M.E. Structural Engineering	6	19
11	Master of Business Administration (M.B.A )	12	15
12	Master of Computer Applications (M.C.A).	12	15

### 3. E-Journals & E- Resource

S.No	Name of the e-Journal Publisher	Total No. of Journals	Name of the relevant Courses
1	IEEE	198	CSE (22),Mech(19),Civil(5),IT(16) BioMed(12),Com.Net(10),ECE(20),EEE(21),Energy(10) Comm.System(10),C&I(10),Structer(11),Con.&Mgt(5) MCA(3),Drive(20) ,AE(22).
2	Elsevier	275	CSE(15) Bio.Med.(14),Civil(19) Const&Mgt.(14)Mech(75),ECE(17),EEE(10),C&I(15) Computer Sci(30),Energy(8),Mgt913),H/sc(9),AE(5) Com.Net.(10),IT910),Comm.Sys.(11) Comm.Net(3).
3	Delnet	10,906 e-books	E.Journal , E.Books,Online dictionary of Engineering Science and Technology + Encyclopedia
4	N List (UGC e - resource)	e- Journals 6000 E.Books 31,35,000	E.Journal , E.Books,Online dictionary of Engineering Science and Technology + Chemistry Encyclopedia

### DETAILS OF LIBRARY BOOKS

Sl. No.	Name of the Course	Title	Volume
	Under Graduate Courses		
1	B.E. Computer Science and Engineering	745	2536
2	B.E. Electronics and communication Engineering	742	2613
3	B.E. Electrical and Electronics Engineering	729	2792
4	B.E. Civil Engineering	783	2183
5	B.E. Mechanical Engineering	604	3081
6	B.Tech. Information Technology	755	2043
7	Humanities and Science	853	1883
	Post Graduate Courses		
1	M.E. Energy Engineering	264	1008



2	M.E. Construction Engineering and Management	384	931
3	M.E. Control and Instrumentation Engineering	289	678
4	M.E. Power Electronics and Drives	241	821
5	M.E. Applied Electronics	210	657
6	M.E. Communication Systems	203	690
7	M.E. Medical Electronics	301	609
8	M.E. Communication and Networking	256	669
9	M.E. Computer Science and Engineering	247	801
10	M.E Structural Engineering	203	857
11	M.B.A. Master of Business Administration	718	2498
12	M.C.A. Master of Computer Applications	231	1061
	<b>Total</b>	<b>8,758</b>	<b>28,419</b>

### **Computing facilities**

- Internet Bandwidth : 510Mbps
- SXCCE has 1019 computers and 6 servers.
- All the computers are connected with LAN.
- The backbone of the LAN is built with optical cables.
- LAN speed is available with 100 and 1000 Mbps.
- A hardware firewall "Cyberoam" provides security to all computers in the campus.
- 1TB of storage is shared among staff and students of our college.

#### ➤ Wi-Fi facility

- Well-equipped 24x7 Wi-Fi facilities are available in the campus.
- The institution provides 50 Mbps Internet connections to all the systems available in the campus.
- There are 38 wireless routers and a Wi-Fi controller to provide Wi-Fi facility in the campus.
- Secured Wi-Fi facility is provided to students and staff.

Licensed software available in the institute:

Sl. No.	Software	Number of Licenses
1	Lab VIEW	50
2	VisSim	1
3	Matlab 6.5	10
4	Matlab 12a	30
5	Advanced Design System 11.5	5

Sl. No.	Software	Number of Licenses
6	MathCAD	25
7	ETAP Power station Software	5
8	STAAD Pro 2003	5
9	EDGECAM	10
10	ANSYS	25
11	SOLIDWORKS	20
12	HYDROSIM & PNEUMOSIM	1
13	SAP Business1 Professional	10
14	Tally ERP 9	Unlimited
15	IBM SPSS Statistics Base 21.0	10
16	IBM SPSS Advanced Statistics	10
17	IBM SPSS Forecasting	10
18	AutoCAD	5
19	SCO Open Server	10
20	SCO Open Server Enterprise System	5
21	Novell Netware	5
22	Office XP	35
23	Visual Studio .NET Pro 2002	35
24	Windows XP Professional	15
25	Windows Server STD 2003	1
26	Windows server CAL 2003	35
27	SQL Server 2000 STD Edition	1
28	SQL Server 2000 CAL	35
29	Adobe Premiere 6.5	5
30	Adobe Photoshop 7	5
31	Windows Server2008 CAL	5
32	Windows SQL Server2008 CAL	5
33	Rational Seed Package	30
34	IBM Rational Architect	30
35	IBM Rational suite Enterprise Studio	30
36	Oracle 9i	Unlimited
37	Windows 7	100
38	Microsoft Office 2000 Professional	1
39	Microsoft Windows NT Server with 5 clients	1

Sl. No.	Software	Number of Licenses
40	MS Dos 6.22	1
41	Turbo C++ Suite	1
42	TASM	1
43	Macromedia Dreamweaver MX2004	1
44	Macromedia Director MX2004	1
45	Microsoft office FrontPage2003	1
46	Symantec Endpoint Protection	1
47	Macromedia Flash 6	5
48	Adobe Premiere Pro CS3	1
49	Windows Vista	1
50	Norton Endpoint Protection	1
51	Windows Server 2008 Enterprise Academic + 5CAL	1
52	SQL Server 2008 STD Academic + 5CAL	1

➤ Number of nodes/computers with Internet facility: 1019

- All the computers in the college are connected through LAN to the Internet.

➤ Other Details

List of Printers/Scanners/Photo Copier available in various departments:

Sl. No.	Department	Printers /Scanners/Photo Copier	Model	Quantity
1	Electronics and Communication Engineering	Printers	HP Laser Jet P2055 DN, HP Laser Jet P2015dn, HP Laser Jet P2015dn, Canon LBP 2900, Canon LBP 3300, HP LaserJet 1160	6
2	Mechanical Engineering	Printers	HP Laser Jet 1320n, HP Laser Jet P2055dn, HP Laser Jet P2015dn	3
		Scanners	HP Scanjet 4370	1
		Plotter	HP Design jet 110+	1
3	Electrical and Electronics Engineering	Printers	HP Laser Jet P2055dn, HP Laser Jet P2015 DN, HP Laser Jet P2055dn, HP LaserJet M401D	4
		Scanners	HP Scanjet 4370	1
4	Computer Science and Engineering	Printers	Canon IR 1024, HP Laser Jet P2055dn, HP Laser Jet Pro 400 M401dn, Canon LBP 3300	4
		Scanners	HP Scanjet 4370	1
5	Civil Engineering	Printers	HP Laser Jet P2055dn	1
6	Information Technology	Printers	HP Laser Jet P3015 DN HP Laser Jet M1005	3
		Scanners	HP Scanjet 5590	1
7	Master of Business Administration	Printers	HP Laser Jet P2015 DN, HP Laser Jet P2055dn	2
8	Master of Computer	Printers	HP Laser Jet P2055dn	2

Sl. No.	Department	Printers /Scanners/Photo Copier	Model	Quantity
	Application			
9	Humanities and Sciences	Printers	HP Laser Jet P2055dn	1
10	Office	Printers	HP Laser Jet Pro 400m,Cm320 NF Color Laser Jet, HP Color Laser Jet cm2520nf, HP Laser Jet p3015dn, HP Laser Jet 500 Color m551, HP Laser Jet 2055dn,Canon mf 4370dn. HP Pro Color M375NW, HP LaserJet M401D, Canon LBP 3300, Canon LBP 3300, HP Laser Jet M1005	12
		Scanners	HP Scanjet G3110	1
		Photo Copier	Canon IR8070,RICOH Aficio mp2000L2,Canon IR 8070	3
11	IQAC	Printer	HP laser Jet Pro M403d	1
		scanner	HP Scanjet 200	1

List of UPS available in the college:

Sl. No.	UPS Capacity	Quantity	Department and Lab Name
1	10 KVA	1	CSE, Computer Lab I
2	10 KVA	1	CSE, Computer Lab II
3	25 KVA	1	CSE, Computer Lab III
4	25 KVA	1	CSE, General Computing Lab
5	25 KVA	1	IT, IT Computer Lab
6	10 KVA	1	IT, Computer Centre
7	25 KVA	1	MBA, MBA Lab
8	5 KVA	1	MBA, MBA Lab
9	10 KVA	1	MECH, CAD Lab
10	5 KVA	1	MECH, CAD Lab
11	25 KVA	1	MECH, CAM Lab
12	10 KVA	1	ECE, Network Lab
13	5 KVA	1	ECE, Network Lab
14	25 KVA	1	ECE, PG Lab
15	2 KVA	1	ECE, HPCC Lab
16	25 KVA	1	EEE, Language Lab
17	5 KVA	1	EEE, Language Lab
18	5 KVA	1	Research Centre
19	5 KVA	1	Library
20	15 KVA	1	Office
21	1 KVA	1	Auditorium
22	10 KVA	1	Correspondent Room

**List of facilities available****Games and sports facilities**

Infrastructure for sports:

Sl. No.	Particulars	Size in Sq. m.
1	Office	28.9
2	Indoor Sports Area	594.57
3	Outdoor Play Area	25000

Outdoor Games:

Sl. No.	Description	Size in Sq. m
1	Kabaddi Court	112.5
2	Volleyball Court	162
3	Badminton Court	81.74
4	Athletics Track/Foot Ball/Cricket	9900
5	Long Jump and Triple Jump Pit	36

**SPORTS COUNCIL**

Physical Education is "Education through the physical training and activities". It aims to develop student's physical competence and knowledge of movement and safety and their ability to use them to perform in a wide range of activities associated with the development of active and healthy lifestyle. Physical Education is an education which brings improvement in human performance with the help of physical activities. Physical activities range from simple walking to jogging, running, sprinting, hopping, jumping, climbing, throwing, pushing, pulling, kicking, etc. Physical Education improves motor skills and increases muscle strength and bone density, which in turn makes students more eligible to engage in healthy activities outside of schools and colleges. It also helps to maintain their brain and mental health. By making exercise 'regular and normal' from early age this becomes ingrained in them throughout their lives.

Our College play fields are extensively utilized by our students on both day and evening under the direct guidance of the Physical Director. College team members are given quality training and guidance for a month under eminent coaches before the season begins, students get good relationship & experience through sports and games.

**Activities of the Department**

- Preparation of play fields for the use of players from time to time
- Maintenance of equipment and facilities.
- Providing coaching to the participating teams
- Providing sports and games material for the regular practice
- To tone-up general fitness purpose, Gymnasium Equipment individual stations available for the students
- Conducting mandatory selections of students from every teams to participate in various Inter-Collegiate, University and State level Sports and Games competitions.
- Calling quotations for the purchase of quality sports material
- Attending Inter Zonal Tournaments and general body meetings of Inter Zonal.
- Organizing Zonal, Inter Zonal, Alumni student Tournaments
- Organizing practice matches for different events from time to time

- Sending outstanding players for participation at National level events, tournaments and also for the coaching camps
- Conducting and assisting inter-collegiate tournaments.
- Assisting University in conducting inter-collegiate and inter-University sports programs.
- Guiding students/players towards academic accomplishments
- Providing sports uniform for the students for participation in tournaments
- Providing financial support to the outstanding sports persons to participate in international/ national level tournaments
- Assisting organizing national festivals.
- Assisting activities of NCC, NSS, Red Cross, etc., in the college.
- Conducting sports day every year
- Conducting games and sports competitions for the staff of the college both teaching and non-teaching( men and women) separately
- Presenting meritorious certificates and mementoes to the winners and runners in competitions for students and staff on college annual sports day celebrations
- Attending Physical Education related meetings, (Govt. & Associations) workshops as required, undertakes assignments if necessary.
- Prepare the Student Eligibility Proforma for Zonal & Iner-Zonal
- Providing of attendance (OD) to the participating students in the competitions
- Preparing and submitting annual report at the end of every academic year.
- Special arrangement for Fencing, Power Lifting & Best Physique players

### Facilities

- Play Ground
- Indoor
- Outdoor
- Mini Gym



### Outdoor

- Volley Ball
- Foot Ball
- Kabaddi
- Basket Ball
- Badminton



- Cricket
- Hand Ball



### Indoor

- Chess
- Badminton
- Table Tennis



### Program Schedule

Anna University Sports Board gives the Schedule for every academic year.

### **Program Conducted**

Anna University Zonal Sports (Chess, Basket Ball, Badminton (Men & Women), Cricket and Athletics)

### **Events**

- 1. Zone**  
Every year from August to October
- 2. Inter Zone, University Selection**  
Every year from September to March

### **Selection of Players**

Payers will be selected by the Physical Director and Expert Persons at the beginning of every academic year.

### **Equipment**

Volley ball, Volley ball net, Basketball, Badminton, Badminton net, Football, Hand ball, Cricket bat, Cricket ball, stump, Cricket mat, Discus, Javelin, Shot put, Relay button, Olympic torch, Weighing machine, Measuring tape, Chess board & coins, Foot pump, Table tennis board, Table tennis racket

### **Achievements**

- Zonal
- Inter Zonal
- State
- University & All India University

### **Extracurricular activities**

Institute has a policy to promote participation of students to involve in extra and co-curricular activities through various cells such as IEEE, IET, ACM, CSI, ISTE, SAE, ISHRAE, Department Associations, Placement Cell, Sports Council, Fine Arts Club, Tamil Mantram, Malayalam Literary Association, Entrepreneurship Development Cell, National Cadet Corps, Radio Club, St. Xavier's Choir, Women Cell, Youth Red Cross, Robotics Club, National Service Scheme, CETA, Eco Club, Konverz, Photography Club, Institute Industry Collaboration Cell and Outreach Programme Committee.

### **Soft Skill development facilities**

- Placement training is provided by Placement Cell, training cell CETA and the department.
  - The training and placement activities are assisted by placement coordinators and one or two faculty from each discipline.
  - On campus placement interviews are arranged by the Placement Cell.
  - Students' participation in off campus placement interviews is coordinated by the Placement Cell.
  - Career guidance is provided by principal, heads of departments, course-in-charges, mentors and Placement Cell.
- Students are helped to identify job opportunities and prepare for interviews
- Awareness and motivational programmes are conducted by Placement Cell and departments.



- Aptitude, reasoning, verbal and group discussion trainings are arranged by Placement Cell in association with external training institutes.
- Aptitude, reasoning, verbal and group discussion classes are conducted by department faculty with regular time table.
- Mock tests and mock interviews are conducted by Placement Cell.

Company specific trainings are provided to students by Placement Cell.

- Department Associations
  - Association of Computer Engineers (ACE)
  - Brigade of Information Technology (BRIGITZ)
  - Electronic Society (ELECTROS)
  - Mechanical Engineer's Guild of Xavier's (MEGX)
  - Resplendent Engineering Association for Civil Heritage (REACH)
  - Science and Humanities Association of Xaviers (SHAX)
  - Society of Electrical Engineers (SEE)
  - Xavier's Association of Computer Applications (XACA)

Xavier's Management Student Association (XMA)

### **Teaching learning process**

#### ➤ Evaluation

- The syllabus and question paper pattern is communicated to the students in the beginning of the academic year by the course instructor.
- Three internal assessment tests are conducted to evaluate students in every semester.
- The internal marks are awarded as per the university regulation to students based on the marks scored in the internal assessment tests.
- The marks are entered into the affiliating university website and the students can view the marks by using their user name and password provided by the university.
- Internal test question paper is prepared by course instructor. The Exam Cell representatives of each department and Exam Cell scrutinize the question papers.
- HoD randomly verifies the evaluated answer scripts and the marks entered in the college automation software.

Mid-semester and end-semester feedbacks taken from students are analysed to review the teaching learning and evaluation process.

## 16. Enrollment and Placement details of students in the last 3 years

Placement Record 2021-2022						
Sl.No	Student name	University Serial No.	M/F	Discipline	ON/OFF/ POOL DRIVE Campus	Name of the Employer
1	ABIJITH SAMUEL MARK D	962218104001	M	CSE	VIRTUAL	TATA CONSULTANCY SERVICES
2	ARCHANA N	962218104021	F	CSE	VIRTUAL	TATA CONSULTANCY SERVICES
3	JASSIKA R SONATTA	962218104044	F	CSE	VIRTUAL	TATA CONSULTANCY SERVICES
4	BENCY GNANA SATHYA S	962218104031	F	CSE	VIRTUAL	TATA CONSULTANCY SERVICES
5	HARITHA K	962218104040	F	CSE	VIRTUAL	TATA CONSULTANCY SERVICES
6	VINCENT RAJA M	962218104091	M	CSE	VIRTUAL	TATA CONSULTANCY SERVICES
7	RAGAVI V A	962218104063	F	CSE	VIRTUAL	TATA CONSULTANCY SERVICES
8	REXANA J	962218104066	F	CSE	VIRTUAL	TATA CONSULTANCY SERVICES
9	ANOOB S A	962218106012	M	ECE	VIRTUAL	TATA CONSULTANCY SERVICES
10	BENINSON D	962218106016	M	ECE	VIRTUAL	TATA CONSULTANCY SERVICES
11	DAVID LIVINGSTON W I	962218106023	M	ECE	VIRTUAL	TATA CONSULTANCY SERVICES
12	LEKSHMI NAIR K S	962218106041	F	ECE	VIRTUAL	TATA CONSULTANCY SERVICES
13	SELVA RODERICK A	962218105035	M	EEE	VIRTUAL	TATA CONSULTANCY SERVICES
14	SAHAYA AKSHARA JECKY D	962218105033	F	EEE	VIRTUAL	TATA CONSULTANCY SERVICES
15	SANJANA S	962218205017	F	IT	VIRTUAL	TATA CONSULTANCY SERVICES
16	ARUN CHRISTTAN A	962218114028	M	MECH	VIRTUAL	TATA CONSULTANCY SERVICES
17	MOHAMED SHAFWAN	962218106045	M	ECE	VIRTUAL	TATA CONSULTANCY SERVICES
18	ARUL GEOLSON A	962218104022	M	CSE	ON	H&R BLOCK
19	AGNA PAULIN	962218104006	F	CSE	ON	H&R BLOCK
20	VINCENT RAJA M	962218104091	M	CSE	ON	H&R BLOCK
21	RAGAVI V A	962218104063	F	CSE	ON	H&R BLOCK
22	LEKSHMI NAIR	962218106041	F	ECE	ON	H&R BLOCK
23	MURSHITH AHAMED S	962218104058	M	CSE	VIRTUAL	CSS CORP
24	VINCENT RAJA M	962218104091	M	CSE	VIRTUAL	CSS CORP
25	SHAHINAA RYHANA S	962218104076	F	CSE	VIRTUAL	CSS CORP
26	ABIJITH SAMUEL MARK	962218104001	M	CSE	VIRTUAL	CSS CORP
27	AGNA PAULIN A	962218104006	F	CSE	VIRTUAL	CSS CORP
28	LINDA ROSE H	962218104054	F	CSE	VIRTUAL	CSS CORP
29	RAGAVI V A	962218104063	F	CSE	VIRTUAL	CSS CORP
30	ADLIN GRACE R	962218104005	F	CSE	VIRTUAL	CSS CORP
31	NINISHA R	962218104701	F	CSE	VIRTUAL	CSS CORP
32	HERIN SAMRA KEBIN RAJA	962218104042	F	CSE	VIRTUAL	CSS CORP
33	STENI G	962218106065	F	ECE	VIRTUAL	CSS CORP

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Sl.No	Student name	University Serial No.	M/F	Discipline	ON/OFF/ POOL DRIVE Campus	Name of the Employer
34	NIVETHA S R	962218106048	F	ECE	VIRTUAL	CSS CORP
35	SELVA RODERICK A	962218105035	M	EEE	VIRTUAL	CSS CORP
36	SAJANA S	962218205017	F	IT	VIRTUAL	CSS CORP
37	MUNIRA H	962218104057	F	CSE	VIRTUAL	CSS CORP
38	VINCENT RAJA M	962218104091	M	CSE	VIRTUAL	HEXAWARE
39	LEKSHMI NAIR K S	962218106041	F	ECE	VIRTUAL	HEXAWARE
40	DAVID LIVINGSTON	962218106023	M	ECE	ON	SOFT SQUARE
41	IRFANA FATHIMA	962218106032	M	ECE	ON	SOFT SQUARE
42	HERIN SAMRA KEBIN RAJA	962218104042	F	CSE	VIRTUAL	WIPRO
43	VINCENT RAJA M	962218104091	M	CSE	VIRTUAL	WIPRO
44	AGNA PAULIN	962218104006	F	CSE	VIRTUAL	WIPRO
45	ABIJITH SAMUEL MARK D	962218104001	M	CSE	VIRTUAL	WIPRO
46	VIVEK RAM V	962218104093	M	CSE	VIRTUAL	WIPRO
47	JEYSON J I	962218104051	M	CSE	VIRTUAL	WIPRO
48	DAVID LIVINGSTON	962218106023	M	ECE	VIRTUAL	WIPRO
49	IRFANA FATHIMA	962218106032	F	ECE	VIRTUAL	WIPRO
50	SAHAYA AKSHARA JECKY D	962218105033	F	EEE	VIRTUAL	WIPRO
51	WILTON GIRISH W	962218104095	M	CSE	VIRTUAL	ATOS
52	MURSHITH AHAMED S	962218104058	M	CSE	VIRTUAL	ATOS
53	HAMEEM FADIL M	962218104039	M	CSE	VIRTUAL	ATOS
54	JASPIN SUDHA L	962218104043	F	CSE	VIRTUAL	ATOS
55	BENCY GNANA SATHYA S	962218104031	F	CSE	VIRTUAL	ATOS
56	THARUNYA P	962218104088	F	CSE	VIRTUAL	ATOS
57	SHAHINAA RYHANA S	962218104076	F	CSE	VIRTUAL	ATOS
58	SHOWMIYA N J	962218104081	F	CSE	VIRTUAL	ATOS
59	JENISHA JOANS A	962218104047	F	CSE	VIRTUAL	ATOS
60	AKSHA K	962218104010	F	CSE	VIRTUAL	ATOS
61	RIJIL WESLIN R	962218104068	M	CSE	VIRTUAL	ATOS
62	HERIN SAMRA KEBIN RAJA	962218104042	F	CSE	VIRTUAL	ATOS
63	VIVEK RAM	962218104093	M	CSE	VIRTUAL	ATOS
64	ANI BENISHA S	962218104017	F	CSE	VIRTUAL	ATOS
65	GAYATHRI G P	962218104036	F	CSE	VIRTUAL	ATOS
66	EARNEST ABRAHAM Y	962218106026	M	ECE	VIRTUAL	ATOS
67	BENINSON D	962218106016	M	ECE	VIRTUAL	ATOS
68	RUBY BEAULA M	962218106054	F	ECE	VIRTUAL	ATOS
69	FAREEHA Y	962218106029	F	ECE	VIRTUAL	ATOS

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Sl.No	Student name	University Serial No.	M/F	Discipline	ON/OFF/ POOL DRIVE Campus	Name of the Employer
70	KISHORE G	962218106301	M	ECE	VIRTUAL	ATOS
71	BERLIN NAYAGAM J S	962218106018	M	ECE	VIRTUAL	ATOS
72	MOHAMAD SHAFWAN S	962218106045	M	ECE	VIRTUAL	ATOS
73	DASMINI D	962218106022	F	ECE	VIRTUAL	ATOS
74	NIVETHA S R	962218106048	F	ECE	VIRTUAL	ATOS
75	SHAKTHI VANUJA VALLI V	962218106058	F	ECE	VIRTUAL	ATOS
76	JAMES AROCKIA RAJ G	962218106034	M	ECE	VIRTUAL	ATOS
77	SELVA RODERICK A	962218105035	M	EEE	VIRTUAL	ATOS
78	DAVE ANDREW A	962218105014	M	EEE	VIRTUAL	ATOS
79	JENOLWYN E M	962218105019	M	EEE	VIRTUAL	ATOS
80	GAYATHRI SADHANA S	962218205009	F	IT	VIRTUAL	ATOS
81	JIBIN RAJ	962218205015	M	IT	VIRTUAL	ATOS
82	GERLYN M	962218205011	M	IT	VIRTUAL	ATOS
83	VIJAYA LEKSHMI N	962218205022	F	IT	VIRTUAL	ATOS
84	AKHILAA M	962218205001	F	IT	VIRTUAL	ATOS
85	GEETHANJALI JEYASREE S	962218205010	F	IT	VIRTUAL	ATOS
86	ROSHAN ANTO SINGH R H	962218105032	M	EEE	ON	JBM AUTO LIMITED
87	BRANESH K T	962218105301	M	EEE	ON	JBM AUTO LIMITED
88	ABINESH R C	962218105001	M	EEE	ON	JBM AUTO LIMITED
89	ANU D	962218105008	F	EEE	ON	JBM AUTO LIMITED
90	BENCY THERAS W P	962218105010	F	EEE	ON	JBM AUTO LIMITED
91	BIBIN KUMAR M	962218105011	M	EEE	ON	JBM AUTO LIMITED
92	DIVYA R	962218105015	F	EEE	ON	JBM AUTO LIMITED
93	FRANCY RANI S	962218105016	F	EEE	ON	JBM AUTO LIMITED
94	HISHAM A K	962218105304	F	EEE	ON	JBM AUTO LIMITED
95	JINU MOL M	962218105020	F	EEE	ON	JBM AUTO LIMITED
96	MUHAMMED ALTHAF A	962218105023	M	EEE	ON	JBM AUTO LIMITED
97	MUTHU LEKSHMI R	962218105024	F	EEE	ON	JBM AUTO LIMITED
98	NAFISA M	962218105025	F	EEE	ON	JBM AUTO LIMITED
99	RASHEEM ANDREW	962218105029	M	EEE	ON	JBM AUTO LIMITED
100	RESHMA PRIYA K	962218105030	F	EEE	ON	JBM AUTO LIMITED
101	RICH BRINDHA R	962218105031	F	EEE	ON	JBM AUTO LIMITED
102	ABISHEK M V	962218114007	M	MECH	ON	JBM AUTO LIMITED
103	ABIJITH R S	962218114002	M	MECH	ON	JBM AUTO LIMITED
104	AGNES PREM J	962218114305	M	MECH	ON	JBM AUTO LIMITED
105	AHILSON R	962218114009	M	MECH	ON	JBM AUTO LIMITED

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Sl.No	Student name	University Serial No.	M/F	Discipline	ON/OFF/ POOL DRIVE Campus	Name of the Employer
106	AJAI A MATHEW	962218114010	M	MECH	ON	JBM AUTO LIMITED
107	AKASH J	962218114015	M	MECH	ON	JBM AUTO LIMITED
108	AKASH K	962218114016	M	MECH	ON	JBM AUTO LIMITED
109	AKASH M	962218114017	M	MECH	ON	JBM AUTO LIMITED
110	ALWIN DHURAI C	962218114021	M	MECH	ON	JBM AUTO LIMITED
111	ANANTHA JOTHI S S	962218114023	M	MECH	ON	JBM AUTO LIMITED
112	ANOOP B	962218114027	M	MECH	ON	JBM AUTO LIMITED
113	ASHBEL FEVIER	962218114029	M	MECH	ON	JBM AUTO LIMITED
114	ASHIK SARON A	962218114031	M	MECH	ON	JBM AUTO LIMITED
115	ASHINTH R V	962218114033	M	MECH	ON	JBM AUTO LIMITED
116	ASHLIN GIJO A S	962218114034	M	MECH	ON	JBM AUTO LIMITED
117	BINU SINGH	962218114040	M	MECH	ON	JBM AUTO LIMITED
118	DERISH J D	962218114041	M	MECH	ON	JBM AUTO LIMITED
119	DONY BLAIR D	962218114043	M	MECH	ON	JBM AUTO LIMITED
120	GOKUL AKASH V K	962218114047	M	MECH	ON	JBM AUTO LIMITED
121	JANE OWANS J	962218114053	M	MECH	ON	JBM AUTO LIMITED
122	JASBUR ASWIN D	962218114054	M	MECH	ON	JBM AUTO LIMITED
123	JEBIN S	962218114056	M	MECH	ON	JBM AUTO LIMITED
124	JERIN J A	962218114061	M	MECH	ON	JBM AUTO LIMITED
125	JISH JOY	962218114064	M	MECH	ON	JBM AUTO LIMITED
126	JONDLIN J	962218114066	M	MECH	ON	JBM AUTO LIMITED
127	JONY PRINCE V	962218114067	M	MECH	ON	JBM AUTO LIMITED
128	MELBIN J	962218114071	M	MECH	ON	JBM AUTO LIMITED
129	MOHAMED AAKIF S A	962218114072	M	MECH	ON	JBM AUTO LIMITED
130	MOURIN DARVIN	962218114074	M	MECH	ON	JBM AUTO LIMITED
131	MURUGESH S	962218114075	M	MECH	ON	JBM AUTO LIMITED
132	NAZEEM N	962218114076	M	MECH	ON	JBM AUTO LIMITED
133	PAUL JOSHUA U	962218114078	M	MECH	ON	JBM AUTO LIMITED
134	SIDDHARTH SUDHAKAR	962218114093	M	MECH	ON	JBM AUTO LIMITED
135	SIMJI A	962218114094	M	MECH	ON	JBM AUTO LIMITED
136	SIVA A	962218114096	M	MECH	ON	JBM AUTO LIMITED
137	SIVA PRASAD A S	962218114098	M	MECH	ON	JBM AUTO LIMITED
138	VEBSER S	962218114318	M	MECH	ON	JBM AUTO LIMITED
139	VINITUS V M	962218114102	M	MECH	ON	JBM AUTO LIMITED
140	VISHAL MICHAEL A S	962218114103	M	MECH	ON	JBM AUTO LIMITED
141	CHELLA VIGNESH K P	962218104033	M	CSE	ON	MAFIREE LIMITED
142	ABINESH R	962218104002	M	CSE	ON	MAFIREE LIMITED

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Sl.No	Student name	University Serial No.	M/F	Discipline	ON/OFF/ POOL DRIVE Campus	Name of the Employer
143	JAKCIN MANOJ J	962218106033	M	ECE	ON	MAFIREE LIMITED
144	MUNIRA H	962218104057	F	CSE	ON	CHAIN SYS
145	LIVIN RINOSHIYS A L	962218104055	F	CSE	ON	CHAIN SYS
146	AMRISH RAM S	962218106009	M	ECE	ON	CHAIN SYS
147	DURAI RAJ	962218104035	M	CSE	ON	WEBBEARX
148	DELSIN SUFFRINA	962218106024	F	ECE	ON	WEBBEARX
149	AMRISH RAM S	962218106009	M	ECE	ON	WEBBEARX
150	SHALIN	962218105036	M	EEE	ON	WEBBEARX
151	FRANCY RANI S	962218105016	F	EEE	ON	WEBBEARX
152	AGVIN VARSHA A	962218104007	F	CSE	OFF	ATOS SYNTEL
153	DURAI RAJ	962218104035	M	CSE	OFF	ATOS SYNTEL
154	CHELLA VIGNESH K P	962218104033	M	CSE	OFF	ATOS SYNTEL
155	MURSHITH AHAMED S	962218104058	M	CSE	OFF	ATOS SYNTEL
156	VIVEK RAM	962218104093	M	CSE	OFF	ATOS SYNTEL
157	GAYATHRI SADHANA S	962218205009	F	IT	OFF	ATOS SYNTEL
158	SUKANYA A M	962218205020	F	IT	OFF	ATOS SYNTEL
159	GAYATHRI SADHANA S	962218205009	F	IT	OFF	ATOS SYNTEL
160	CHELLA VIGNESH K P	962218104033	M	CSE	OFF	TECH MAHINDRA
161	JEYSON J I	962218104051	M	CSE	OFF	TECH MAHINDRA
162	REXANA J	962218104066	F	CSE	OFF	TECH MAHINDRA
163	SHOWMIYA N J	962218104081	F	CSE	OFF	TECH MAHINDRA
164	DAVID LIVINGSTON	962218106023	M	ECE	OFF	TECH MAHINDRA
165	LEKSHMI NAIR K S	962218106041	F	ECE	OFF	TECH MAHINDRA
166	GAYATHRI SADHANA S	962218205009	F	IT	OFF	TECH MAHINDRA
167	ARUN CHRISTTAN A	962218114028	M	MECH	OFF	TECH MAHINDRA
168	AKALSHIYA J	962218104009	F	CSE	ON	ALTHI SOLUTIONS
169	SAHAYA DISWINI	962218104071	F	CSE	ON	ALTHI SOLUTIONS
170	SHAHINAA RYHANA S	962218104076	F	CSE	ON	ALTHI SOLUTIONS
171	JESMI SHOBIKHA C	962218106039	F	ECE	ON	ALTHI SOLUTIONS
172	DIVAHARAN G		M	MBA	ON	ALTHI SOLUTIONS
173	ANJANA DOLLY	962220631007	F	MBA	ON	ALTHI SOLUTIONS
174	JASSIKA R SONATTA	962218104044	F	CSE	OFF	CAPGEMINI
175	IRFANA FATHIMA	962218106032	F	CSE	OFF	CAPGEMINI
176	VARSHA S R	962218104089	F	CSE	OFF	CAPGEMINI
177	CHELLA VIGNESH K P	962218104033	M	CSE	OFF	CAPGEMINI
178	SHAMILA S	962218106059	F	ECE	OFF	CAPGEMINI
179	HARITHA K	962218104040	F	CSE	OFF	CAPGEMINI

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Sl.No	Student name	University Serial No.	M/F	Discipline	ON/OFF/ POOL DRIVE Campus	Name of the Employer
180	MUNIRA H	962218104057	F	CSE	OFF	CAPGEMINI
181	ASHWINI M R	962218104027	F	CSE	VIRTUAL ON	SUTHERLAND
182	SANJEEV S	962218104073	M	CSE	VIRTUAL ON	SUTHERLAND
183	AISWARYA V KISHORE	962218104008	F	CSE	VIRTUAL ON	SUTHERLAND
184	PRAVEENA S P	962218104062	F	CSE	VIRTUAL ON	SUTHERLAND
185	AMARTIYA JEFFY	962218205003	F	IT	VIRTUAL ON	SUTHERLAND
186	GOKUL AKASH V K	962218114002	M	MECH	VIRTUAL ON	SUTHERLAND
187	ABIJITH R S	962218114047	M	MECH	VIRTUAL ON	SUTHERLAND
188	RIGIL WESLIN R	962218104068	M	CSE	ON	GLOBAL SOFTWARE SOLUTIONS
189	THARUNYA P	962218104088	F	CSE	ON	GLOBAL SOFTWARE SOLUTIONS
190	VIJAANI JENIFER R	962218104094	F	CSE	ON	GLOBAL SOFTWARE SOLUTIONS
191	DOMINIC AJITON A	962218104501	M	CSE	ON	GLOBAL SOFTWARE SOLUTIONS
192	BHUVANESHWARI A	962218104032	F	CSE	ON	GLOBAL SOFTWARE SOLUTIONS
193	VARSHA S R	962218104089	F	CSE	ON	GLOBAL SOFTWARE SOLUTIONS
194	SHAMILA S	962218106059	F	ECE	ON	GLOBAL SOFTWARE SOLUTIONS
195	AMARTIYA JEFFY	962218205003	F	IT	ON	GLOBAL SOFTWARE SOLUTIONS
196	SIVA	962218114096	M	MECH	ON	GLOBAL SOFTWARE SOLUTIONS
197	NIXON DANIEL J	962218114077	M	MECH	ON	GLOBAL SOFTWARE SOLUTIONS
198	ASWATHI J M	962218104028	F	CSE	ON	GLOBAL SOFTWARE SOLUTIONS
199	MANOJ	962218104056	M	CSE	ON & POOL	JUSTDIAL
200	VIJAY VIGNESH	962218104090	M	CSE	ON & POOL	JUSTDIAL
201	SORIS ANISH S	962218104084	M	CSE	ON & POOL	JUSTDIAL
202	MANOJ KUMAR	962218104702	M	CSE	ON & POOL	JUSTDIAL
203	RAGHUL RAJAN	962218104064	M	CSE	ON & POOL	JUSTDIAL
204	SAJITH K U	962218106056	M	ECE	ON & POOL	JUSTDIAL
205	RAMKI R	962218106051	M	ECE	ON & POOL	JUSTDIAL
206	ANISH HARIHARAN	962218106011	M	ECE	ON & POOL	JUSTDIAL
207	MOHAMED SHAFWAN	962218106045	M	ECE	ON & POOL	JUSTDIAL
208	BRAINISH KUMAR	962218105013	M	EEE	ON & POOL	JUSTDIAL
209	SURENDER T S	962218106302	M	ECE	ON & POOL	JUSTDIAL
210	BOLDWIN RINO	962218105012	M	EEE	ON &	JUSTDIAL

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Sl.No	Student name	University Serial No.	M/F	Discipline	ON/OFF/ POOL DRIVE Campus	Name of the Employer
					POOL	
211	BRANESH K T	962218105301	M	EEE	ON & POOL	JUSTDIAL
212	HARIHARAN G	962218105017	M	EEE	ON & POOL	JUSTDIAL
213	JIBIN RAJ	962218205015	M	IT	ON & POOL	JUSTDIAL
214	JEBA ANTO	962218205012	M	IT	ON & POOL	JUSTDIAL
215	BABISH M	962218205007	M	IT	ON & POOL	JUSTDIAL
216	ASHIK IMMAN IBRAHIM A	962218114030	M	MECH	ON & POOL	JUSTDIAL
217	PAUL JOSHUA	962218114078	M	MECH	ON & POOL	JUSTDIAL
218	JANE OWANS	962218114053	M	MECH	ON & POOL	JUSTDIAL
219	JONDLIN	962218114066	M	MECH	ON & POOL	JUSTDIAL
220	SAMEEM M	962218103032	M	Civil	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
221	CHRISTO JOSEPH THOPPIL	962218104034	M	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
222	M DURAIRAJ MURUGAN	962218104035	M	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
223	VARSHA S R	962218104089	F	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
224	ASWATHI J M	962218104028	F	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
225	SHIBANA AKBAR ALI	962218104079	F	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
226	JOHAN S MATHEW	962218104052	M	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
227	BHUVANESWARI A	962218104032	F	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
228	SANJEEV S	962218104073	M	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
229	ASHWINI M R	962218104027	F	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
230	ANTONY JIJI JHOSHI A	962218104019	M	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
231	JERLIN C S	962218104050	M	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
232	RIJIL WESLIN R	962218104068	M	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
233	SHERWIN JOE	962218104078	M	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
234	SANJU LEKSHMI A V	962218104074	F	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
235	BALA N L	962218104030	M	CSE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
236	ANOOB S A	962218106012	M	ECE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
237	EVANGELIN SNEHA	962218106028	F	ECE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.



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Sl.No	Student name	University Serial No.	M/F	Discipline	ON/OFF/ POOL DRIVE Campus	Name of the Employer
	MICHAEL					LTD.
238	NISHANTH R M	962218106047	M	ECE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
239	JAMES AROCKIA RAJ	962218106034	M	ECE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
240	ARUL ANISHA M	962218106013	F	ECE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
241	NIVETHA S R	962218106048	F	ECE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
242	JEFFRIN JP	962218106036	M	ECE	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
243	A SUDHASHINI	962218205019	F	IT	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
244	JANE OWANS	962218114053	M	MECH	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
245	ARUN CHRISSTAN	962218114028	M	MECH	ON	DIGITAL LOGICIEL SOLUTIONS PVT. LTD.
246	RICH BRINDHA R	962218105031	F	EEE	ON	CETAS INFORMATION PVT. LTD.
247	AMRIT BELINDA	962218106010	F	ECE	ON	CETAS INFORMATION PVT. LTD.
248	RESHMA PRIYA K	962218105030	F	EEE	ON	CETAS INFORMATION PVT. LTD.
249	SORNA MEENA	962218106064	F	ECE	ON	CETAS INFORMATION PVT. LTD.
250	ABHINANDHAN P S	962218105002	M	EEE	ON	CETAS INFORMATION PVT. LTD.
251	ANOOP B	962218114027	M	MECH	ON	CETAS INFORMATION PVT. LTD.
252	LAJIN Y	962218205016	M	IT	ON	CETAS INFORMATION PVT. LTD.
253	SAHAYA MANISHI B	962218104072	F	CSE	ON	VI MICRO SYSTEM PVT. LTD.
254	WINCY R	962218205023	F	IT	ON	VI MICRO SYSTEM PVT. LTD.
255	DELSIN SUFFRINA	962218106024	F	ECE	ON	VI MICRO SYSTEM PVT. LTD.
256	ABIN D	962218106002	M	ECE	ON	VI MICRO SYSTEM PVT. LTD.
257	SARAN A G	962218106057	M	ECE	ON	VI MICRO SYSTEM PVT. LTD.
258	RAMKI R	962218106051	M	ECE	ON	VI MICRO SYSTEM PVT. LTD.
259	BENCY THERAS W P	962218105010	F	EEE	ON	VI MICRO SYSTEM PVT. LTD.
260	ROSHAN ANTO SINGH R H	962218105032	M	EEE	ON	VI MICRO SYSTEM PVT. LTD.
261	BRANESH K T	962218105301	M	EEE	ON	VI MICRO SYSTEM PVT. LTD.

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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
1	Antony Nitheesh S	962217104018	M	CSE	VIRTUAL	HEXAWARE TECHNOLOGIES
2	Eben Paul Sutharsan	962217106042	M	ECE	VIRTUAL	HEXAWARE TECHNOLOGIES

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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
3	Tony S	962217104108	M	CSE	VIRTUAL	TATA CONSULTANCY SERVICES
4	Anu Juliet R	962217104022	F	CSE	VIRTUAL	TATA CONSULTANCY SERVICES
5	Renisha R	962217106081	F	ECE	VIRTUAL	TATA CONSULTANCY SERVICES
6	Aanathi S V	962217106001	F	ECE	VIRTUAL	TATA CONSULTANCY SERVICES
7	Heena Hafeesa	962217106049	F	ECE	VIRTUAL	TATA CONSULTANCY SERVICES
8	Segura S	962217106092	F	ECE	VIRTUAL	TATA CONSULTANCY SERVICES
9	Asma Malik	962217106023	F	ECE	VIRTUAL	TATA CONSULTANCY SERVICES
10	Atchayah K	962217105014	F	EEE	VIRTUAL	TATA CONSULTANCY SERVICES
11	Beno Anton C	962217104032	M	CSE	OFF	Noevos Market Research and Analysis Pvt Ltd.
12	Ajith N	962217104009	M	CSE	OFF	Noevos Market Research and Analysis Pvt Ltd.
13	Anslin Raj I	962217104017	M	CSE	OFF	Noevos Market Research and Analysis Pvt Ltd.
14	Godwin M	962217104049	M	CSE	OFF	Noevos Market Research and Analysis Pvt Ltd.
15	Gibsen D	962217104047	M	CSE	OFF	Noevos Market Research and Analysis Pvt Ltd.
16	Joseph Raj Rahul G	962217104056	M	CSE	OFF	Noevos Market Research and Analysis Pvt Ltd.
17	Aakash R L	962217104001	M	CSE	OFF	Noevos Market Research and Analysis Pvt Ltd.
18	Bruno Suwin D	962217104036	M	CSE	OFF	Noevos Market Research and Analysis Pvt Ltd.
19	Babi P	962217103017	F	CIVIL	ON	ALLSEC TECHNOLOGIES
20	Anu R	962217104020	F	CSE	ON	ALLSEC TECHNOLOGIES
21	Easwari S S	962217104045	F	CSE	ON	ALLSEC TECHNOLOGIES
22	Fousia Banu A R	962217104046	F	CSE	ON	ALLSEC TECHNOLOGIES
23	Ashika S	962217104026	F	CSE	ON	ALLSEC TECHNOLOGIES
24	Anu Juliet R	962217104022	F	CSE	ON	ALLSEC TECHNOLOGIES
25	Nadheem N	962217104070	M	CSE	ON	ALLSEC TECHNOLOGIES
26	Ashmi Vester S	962217104028	F	CSE	ON	ALLSEC TECHNOLOGIES
27	Dafny George	962217104037	F	CSE	ON	ALLSEC TECHNOLOGIES
28	Drishya S J	962217104044	F	CSE	ON	ALLSEC TECHNOLOGIES
29	Preetha Lekshmi N	962217104076	F	CSE	ON	ALLSEC TECHNOLOGIES
30	Ragavi A	962217104079	F	CSE	ON	ALLSEC TECHNOLOGIES

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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
31	Sarsha J S	962217104089	F	CSE	ON	ALLSEC TECHNOLOGIES
32	Linu Robin R	962217104063	F	CSE	ON	ALLSEC TECHNOLOGIES
33	Akash R	962217104011	M	CSE	ON	ALLSEC TECHNOLOGIES
34	Bruno Suwin D	962217104036	M	CSE	ON	ALLSEC TECHNOLOGIES
35	Joel Ray Shelly A T	962217104055	M	CSE	ON	ALLSEC TECHNOLOGIES
36	Anushya Devi N k	962217106018	F	ECE	ON	ALLSEC TECHNOLOGIES
37	Ajiba Mymoon A	962217106007	F	ECE	ON	ALLSEC TECHNOLOGIES
38	Jessica Pauline Romilda A	962217106055	F	ECE	ON	ALLSEC TECHNOLOGIES
39	Evelin Golda k A	962217106044	F	ECE	ON	ALLSEC TECHNOLOGIES
40	Charles Jeya Prashanth R	962217106034	M	ECE	ON	ALLSEC TECHNOLOGIES
41	Vikash Kumar	962217106702	M	ECE	ON	ALLSEC TECHNOLOGIES
42	Sharon A	962217106098	F	ECE	ON	ALLSEC TECHNOLOGIES
43	Nekha L	962217106072	F	ECE	ON	ALLSEC TECHNOLOGIES
44	Preethi P	962217106076	F	ECE	ON	ALLSEC TECHNOLOGIES
45	Naziha A	962217106070	F	ECE	ON	ALLSEC TECHNOLOGIES
46	Shalini A G	962217106096	F	ECE	ON	ALLSEC TECHNOLOGIES
47	Subulekshmi A T	962217106104	F	ECE	ON	ALLSEC TECHNOLOGIES
48	Reshma R R	962217106082	F	ECE	ON	ALLSEC TECHNOLOGIES
49	Soni Priya S	962217106103	F	ECE	ON	ALLSEC TECHNOLOGIES
50	Amal A	962217106013	M	ECE	ON	ALLSEC TECHNOLOGIES
51	Balasnekha B	962217106025	F	ECE	ON	ALLSEC TECHNOLOGIES
52	Christy John	962217105017	F	EEE	ON	ALLSEC TECHNOLOGIES
53	Mohamed Abdullah K	962217105033	M	EEE	ON	ALLSEC TECHNOLOGIES
54	Alvina Cynthia	962217205009	F	IT	ON	ALLSEC TECHNOLOGIES
55	Abika I	962217205002	F	IT	ON	ALLSEC TECHNOLOGIES
56	Beniesh B	962217114039	M	MECH	ON	ALLSEC TECHNOLOGIES
57	Jishnu R	962217114071	M	MECH	ON	ALLSEC TECHNOLOGIES
58	Ivin Santhosh J K	962217114701	M	MECH	ON	ALLSEC TECHNOLOGIES
59	Anto Sherin S	962217114701	M	MECH	ON	ALLSEC TECHNOLOGIES

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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
60	Joselin Priya V	962218621333	F	MCA	ON	ALLSEC TECHNOLOGIES
61	Vino Shankar S A	962218621361	M	MCA	ON	ALLSEC TECHNOLOGIES
62	Benila Grace B V	962217103018	F	CIVIL	VIRTUAL	SUTHERLAND GLOBAL SERVICES
63	Anu Juliet R	962217104022	F	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
64	Drishya S J	962217104044	F	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
65	Jafini J J	962217104051	F	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
66	Keerthana G	962217104060	F	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
67	Nadheem Aksar N	962217104071	M	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
68	Shruthi G	962217104093	F	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
69	Aananthi S V	962217106001	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
70	Asma M	962217106023	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
71	Farhana S	962217106045	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
72	Heena Hafeesa	962217106049	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
73	Sharmi Jeyahar J	962217106097	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
74	Naziha A	962217106070	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
75	Soni Priya S	962217106103	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
76	Sarah Manikam	962217106089	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
77	Charles Jeya Prashanth R	962217106034	M	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
78	Mohamed Abdullah K	962217105033	M	EEE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
79	Alvina Cynthia	962217205009	F	IT	VIRTUAL	SUTHERLAND GLOBAL SERVICES
80	Midhuna Chandran S	962219631035	F	MBA	VIRTUAL	SUTHERLAND GLOBAL SERVICES
81	Mowshika J	962217103046	F	CIVIL	VIRTUAL	SUTHERLAND GLOBAL SERVICES
82	Nikhil Joe R V	962217103048	M	CIVIL	VIRTUAL	SUTHERLAND GLOBAL SERVICES
83	Akash R	962217104011	M	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
84	Ashika S	962217104026	F	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
85	Beno Anton C	962217104032	M	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
86	Bruno Suwin D	962217104036	M	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES

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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
87	Gnana Trisha P G R	962217104048	F	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
88	Kanasha K	962217104058	F	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
89	Midhun Vijay	962217104067	M	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
90	Reka P	962217104085	F	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
91	Sarsha J S	962217104090	F	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
92	Sowmiya D	962217104096	F	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
93	Sushma S	962217104103	F	CSE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
94	Abisha S	962217106004	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
95	Abishlin Nisha G	962217106005	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
96	Akash M	962217106011	M	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
97	Andrew V D	962217106014	M	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
98	Anu J	962217106017	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
99	Dhasneem S	962217106040	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
100	Jenisha D	962217106054	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
101	Jessica Pauline Romilda A	962217106055	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
102	Ramalekshmi S	962217106079	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
103	Segura S	962217106092	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
104	Shahin Fathima	962217106094	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
105	Subulekshmi A T	962217106104	F	ECE	VIRTUAL	SUTHERLAND GLOBAL SERVICES
106	Abinesh R	962217114003	M	MECH	VIRTUAL	SUTHERLAND GLOBAL SERVICES
107	Aswin Nishanth A	962217114035	M	MECH	VIRTUAL	SUTHERLAND GLOBAL SERVICES
108	Beniesh B	962217114039	M	MECH	VIRTUAL	SUTHERLAND GLOBAL SERVICES
109	Jishnu R	962217114071	M	MECH	VIRTUAL	SUTHERLAND GLOBAL SERVICES
110	Libin Hentry H	962217114079	M	MECH	VIRTUAL	SUTHERLAND GLOBAL SERVICES
111	Jinu Premis	962219631026	M	MBA	VIRTUAL	SUTHERLAND GLOBAL SERVICES
112	Sowmiya T G	962218621352	F	MCA	VIRTUAL	SUTHERLAND GLOBAL SERVICES
113	Nekha L	962217106072	F	ECE	VIRTUAL	Infosys

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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
114	Gibsen D	962217104047	M	CSE	VIRTUAL	Infosys
115	Ebran Bright B	962217106043	M	ECE	ON	FLOW GLOBAL
116	Eben Paul Sutharsan	962217106042	M	ECE	ON	FLOW GLOBAL
117	Vino Shankar S A	962218621361	M	MCA	ON	FLOW GLOBAL
118	Midhuna Chandran S	962219631035	F	MBA	ON	RELIANCE RETAIL
119	Neethu Vijayan	962219631036	F	MBA	ON	RELIANCE RETAIL
120	Reshma Priyadharshini E L	962219631045	F	MBA	ON	RELIANCE RETAIL
121	Rini Aljana M	962219631046	F	MBA	ON	RELIANCE RETAIL
122	Herin Jaisha J	962219631020	F	MBA	ON	RELIANCE RETAIL
123	Athesha Sree A	962219631012	F	MBA	ON	RELIANCE RETAIL
124	Jinu Premis	962219631026	M	MBA	ON	RELIANCE RETAIL
125	Rajesh S	962219631042	M	MBA	ON	RELIANCE RETAIL
126	Arjun A S	962219631008	M	MBA	ON	RELIANCE RETAIL
127	Christal Babisha C	962219631015	F	MBA	ON	RELIANCE RETAIL
128	Divainiya Clancy S	962219631018	F	MBA	ON	RELIANCE RETAIL
129	Jisha J U	962219631028	F	MBA	ON	RELIANCE RETAIL
130	Livin G V	962219631031	M	MBA	ON	RELIANCE RETAIL
131	Dino R	962217114052	M	MECH	ON	CRI PUMPS PVT LTD.
132	Christaphin S S	962217114048	M	MECH	ON	CRI PUMPS PVT LTD.
133	Abishek S L	962217114006	M	MECH	ON	CRI PUMPS PVT LTD.
134	Bibin Raj S	962217114045	M	MECH	ON	CRI PUMPS PVT LTD.
135	Gokul R	962217114058	M	MECH	ON	CRI PUMPS PVT LTD.
136	Vijith V	962217114120	M	MECH	ON	CRI PUMPS PVT LTD.
137	Arun Vijay V K	962217114029	M	MECH	ON	CRI PUMPS PVT LTD.
138	Juswin Ribu J	962217114077	M	MECH	ON	CRI PUMPS PVT LTD.
139	Jeeva Prakash B	962217114068	M	MECH	ON	CRI PUMPS PVT LTD.
140	Anand K	962217114017	M	MECH	ON	CRI PUMPS PVT LTD.
141	Manes Dijin D	962217114081	M	MECH	ON	CRI PUMPS PVT LTD.
142	Brijo R	962217114047	M	MECH	ON	CRI PUMPS PVT LTD.

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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
143	Mohamed Arshath Khan M	962217114085	M	MECH	ON	CRI PUMPS PVT LTD.
144	Dinesh T	962217114051	M	MECH	ON	CRI PUMPS PVT LTD.
145	Anto Leffrin Dijo D	962217114023	M	MECH	ON	CRI PUMPS PVT LTD.
146	Arun J J	962217114027	M	MECH	ON	CRI PUMPS PVT LTD.
147	Ajith P	962217114011	M	MECH	ON	CRI PUMPS PVT LTD.
148	Serangeevi S	962217114313	M	MECH	ON	CRI PUMPS PVT LTD.
149	Harris A	962217114063	M	MECH	ON	CRI PUMPS PVT LTD.
150	Anish A	962217114021	M	MECH	ON	CRI PUMPS PVT LTD.
151	Gladwin R	962217114056	M	MECH	ON	CRI PUMPS PVT LTD.
152	Sita Sankar M M	962217114115	M	MECH	ON	CRI PUMPS PVT LTD.
153	Siju S	962217114114	M	MECH	ON	CRI PUMPS PVT LTD.
154	Jishnu R	962217114071	M	MECH	ON	CRI PUMPS PVT LTD.
155	Abinesh R	962217114003	M	MECH	ON	CRI PUMPS PVT LTD.
156	Beniesh B	962217114039	M	MECH	ON	CRI PUMPS PVT LTD.
157	Antonio Devson J	962217114025	M	MECH	ON	CRI PUMPS PVT LTD.
158	Benin P	962217114040	M	MECH	ON	CRI PUMPS PVT LTD.
159	Cruz Samuel C	962217114049	M	MECH	ON	CRI PUMPS PVT LTD.
160	Berdinan W Consal	962217114043	M	MECH	ON	CRI PUMPS PVT LTD.
161	Harihara Moorthy S	962217114061	M	MECH	ON	CRI PUMPS PVT LTD.
162	Anto Libin S	962217114024	M	MECH	ON	CRI PUMPS PVT LTD.
163	Allen Luke Thomas	962217114303	M	MECH	ON	CRI PUMPS PVT LTD.
164	Gnana Kingspher S	962217114057	M	MECH	ON	CRI PUMPS PVT LTD.
165	Akash C D	962217114013	M	MECH	ON	CRI PUMPS PVT LTD.
166	Manikuttan G S	962217114082	M	MECH	ON	CRI PUMPS PVT LTD.
167	Peter Bernanth J	962217114098	M	MECH	ON	CRI PUMPS PVT LTD.
168	Mohamed Haneef I	962217114086	M	MECH	ON	CRI PUMPS PVT LTD.
169	Mohamed Ajaz Ali S	962217114084	M	MECH	ON	CRI PUMPS PVT LTD.
170	Vinith s	962217114122	M	MECH	ON	CRI PUMPS PVT LTD.
171	Sooraj S K	962217114117	M	MECH	ON	CRI PUMPS PVT LTD.

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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
172	Nirmal Castro J S	962217114093	M	MECH	ON	CRI PUMPS PVT LTD.
173	Vignesh M P	962217114314	M	MECH	ON	CRI PUMPS PVT LTD.
174	Jasper Riju M	962217114067	M	MECH	ON	CRI PUMPS PVT LTD.
175	Prakash R	962217114101	M	MECH	ON	CRI PUMPS PVT LTD.
176	Joseph J	962217114076	M	MECH	ON	CRI PUMPS PVT LTD.
177	Jaison J H	962217114066	M	MECH	ON	CRI PUMPS PVT LTD.
178	Pavithran U V	962217114097	M	MECH	ON	CRI PUMPS PVT LTD.
179	Sarath R K	962217114111	M	MECH	ON	CRI PUMPS PVT LTD.
180	Vinayan V R	962217114121	M	MECH	ON	CRI PUMPS PVT LTD.
181	Abish F	962217114004	M	MECH	ON	CRI PUMPS PVT LTD.
182	Aswin W	962217105012	M	EEE	ON	CRI PUMPS PVT LTD.
183	Anskar Nishanth A	962217105008	M	EEE	ON	CRI PUMPS PVT LTD.
184	Dravid R	962217105024	M	EEE	ON	CRI PUMPS PVT LTD.
185	Nadir K	962217105035	M	EEE	ON	CRI PUMPS PVT LTD.
186	Ribin Tomlin D	962217105042	M	EEE	ON	CRI PUMPS PVT LTD.
187	Dolrid C	962217105023	M	EEE	ON	CRI PUMPS PVT LTD.
188	Jenish D J	962217105028	M	EEE	ON	CRI PUMPS PVT LTD.
189	Vishal V R	962217105052	M	EEE	ON	CRI PUMPS PVT LTD.
190	Ajin V	962217105004	M	EEE	ON	CRI PUMPS PVT LTD.
191	John Jebin J	962217105302	M	EEE	ON	CRI PUMPS PVT LTD.
192	Ajin P	962217105301	M	EEE	ON	CRI PUMPS PVT LTD.
193	Anu J	962217106017	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
194	Carolin Sherin R	962217106033	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
195	Deepshika J C	962217106038	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
196	Sujitha Rani S	962217106106	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
197	Varshitha A V	962217106109	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
198	Vishaka R	962217106112	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
199	Jessica Pauline Romilda A	962217106055	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
200	Benila Jeslin J	962217106028	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.



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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
201	Jeffrin Femi J	962217106052	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
202	Heena Hafeesa	962217106049	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
203	Farhana S	962217106045	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
204	Jeenel	962217106050	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
205	Nekha L	962217106072	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
206	Santra Christ I	962217106088	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
207	Sarah Manikam	962217106089	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
208	Naziha A	962217106070	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
209	Poornima M	962217106075	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
210	Sajitha R	962217106086	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
211	Segura S	962217106092	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
212	Sharmi J	962217106097	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
213	Minu P	962217106066	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
214	Vibisha K T	962217106110	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
215	Shalini A G	962217106096	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
216	Lishini Christopher C S	962217106062	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
217	Subbulakshmi A T	962217106104	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
218	Benedicta Bliss Jamima J	962217106027	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
219	Monica Sebastian	962217106068	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
220	Shiny Jose	962217106302	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
221	Rama Lekshmi M	962217106079	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
222	Nebisha J	962217106071	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
223	Saranya S	962217106090	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
224	Shahin Fathima	962217106094	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
225	Aleema A	962217106012	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
226	Dhasneem S	962217106040	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
227	Diana T	962217106041	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.

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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
228	Abishlin Nisha G	962217106005	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
229	Evelin Golda k A	962217106044	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
230	Cilja S	962217106036	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
231	Pujitha M	962217106078	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
232	Ashmi V	962217106021	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
233	Sahaya Renisha M	962217106085	F	ECE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
234	Christy John	962217105017	F	EEE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
235	Atchayah K	962217105014	F	EEE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
236	Rabecca R	962217105041	F	EEE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
237	Pavithra P	962217105039	F	EEE	ON	KYUNGSHIN INDUSTRIAL MOTHERSON PVT LTD.
238	Denfero W	962217103021	M	CIVIL	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
239	Benila grace.B.V	962217103018	F	CIVIL	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
240	Susmi S	962217103061	F	CIVIL	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
241	Mohamed Mohideen Nazeem	962217103045	M	CIVIL	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
242	Benitto C S	962217104030	M	CSE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
243	Gnana Trisha P G R	962217104048	F	CSE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
244	Dafny George	962217104037	F	CSE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
245	Abisha D		F	CSE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
246	Anu R	962217104020	F	CSE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
247	Anu Juliet R	962217104022	F	CSE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
248	Linu Robin.R	962217104063	F	CSE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
249	Subbulackshmi A.T	962217106104	F	ECE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
250	S Soni Priya	962217106103	F	ECE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
251	Bezal John W S	962217106031	M	ECE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
252	J.Sharmi	962217106097	F	ECE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
253	Benedicta Bliss Jamima J	962217106027	F	ECE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
254	A.Jessica pauline romilda	962217106055	F	ECE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
255	Vishaka R	962217106112	F	ECE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.

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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
256	T. J. Francika Dona	962217106046	F	ECE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
257	NEKHA L	962217106072	F	ECE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
258	A.G.Shalini	962217106096	F	ECE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
259	B.Benussha Yoots	962217106703	F	ECE	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
260	Babisha Mol P	962217205017	F	IT	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
261	Mohamed Arshath Khan M	962217114085	M	MECH	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
262	RINO SHINE Y	962217114312	M	MECH	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
263	Abinesh R	962217114003	M	MECH	VIRTUAL	ICICI PRUDENTIAL PVT LTD.
264	Lithiya W	962217103044	F	CIVIL	ON	SURETI IMF PVT LTD
265	Mowshika J	962217103046	F	CIVIL	ON	SURETI IMF PVT LTD
266	Nikhil Joe	962217103048	F	CIVIL	ON	SURETI IMF PVT LTD
267	Sajitha R	962217106086	F	ECE	ON	SURETI IMF PVT LTD
268	Annie Varsha J S	962217106016	F	ECE	ON	SURETI IMF PVT LTD
269	Naziha A	962217106070	F	ECE	ON	SURETI IMF PVT LTD
270	Rama Lekshmi M	962217106079	F	ECE	ON	SURETI IMF PVT LTD
271	Ashika W J	962217106020	F	ECE	ON	SURETI IMF PVT LTD
272	Abishlin Nisha G	962217106005	F	ECE	ON	SURETI IMF PVT LTD
273	Jessica Pauline Romilda A	962217106055	F	ECE	ON	SURETI IMF PVT LTD
274	Benedicta Bliss Jamima	962217106027	F	ECE	ON	SURETI IMF PVT LTD
275	Aleema A	962217106012	F	ECE	ON	SURETI IMF PVT LTD
276	Francika Dona T J	962217106046	F	ECE	ON	SURETI IMF PVT LTD
277	Dhasneem S	962217106040	F	ECE	ON	SURETI IMF PVT LTD
278	John Bosco V	962217114074	F	MECH	ON	SURETI IMF PVT LTD
279	Renisha R	962217106081	F	ECE	VIRTUAL	ZOHO
280	Mohamed Abdullah K	962217105033	M	EEE	OFF	SMI
281	Shahin Fathima	962217106094	F	ECE	OFF	SMI
282	Subbulackshmi A.T	962217106104	F	ECE	ON	Foxconn(RSMIPL)
283	Ashika W J	962217106020	F	ECE	ON	Foxconn(RSMIPL)
284	Varshitha A V	962217106109	F	ECE	ON	Foxconn(RSMIPL)

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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
285	Soni Priya S	962217106103	F	ECE	ON	Foxconn(RSMIPL)
286	Rama Lekshmi M	962217106079	F	ECE	ON	Foxconn(RSMIPL)
287	Anu J	962217106017	F	ECE	ON	Foxconn(RSMIPL)
288	Diana T	962217106041	F	ECE	ON	Foxconn(RSMIPL)
289	Peter Bernanth J	962217114098	M	MECH	ON	Foxconn(RSMIPL)
290	Farhana S	962217106045	F	ECE	VIRTUAL	Path Partner
291	Antony Nitheesh S	962217104018	M	CSE	VIRTUAL	PIT Solutions
292	Dafny George	962217104037	F	CSE	VIRTUAL	PIT Solutions
293	Nadheem Aksar N	962217104071	M	CSE	VIRTUAL	Aspire Systems
294	Muthu Kumar M	962217104070	M	CSE	VIRTUAL	Aspire Systems
295	Benish T	962217114042	M	MECH	ON	Schneider Electric
296	Benin p	962217114040	M	MECH	ON	Schneider Electric
297	Dhinesh T	962217114051	M	MECH	ON	Schneider Electric
298	Gowtham N	962217114060	M	MECH	ON	Schneider Electric
299	Antonio Devson J	962217114025	M	MECH	ON	Schneider Electric
300	Arun J J	962217114027	M	MECH	ON	Schneider Electric
301	Manikuttan G S	962217114082	M	MECH	ON	Schneider Electric
302	Peter Bernanth J	962217114098	M	MECH	ON	Schneider Electric
303	Mohamed Haneef I	962217114086	M	MECH	ON	Schneider Electric
304	Serangeevi S	962217114313	M	MECH	ON	Schneider Electric
305	John Bosco V	962217114074	M	MECH	ON	Schneider Electric
306	Anish A	962217114021	M	MECH	ON	Schneider Electric
307	Mohamed Arshath Khan M	962217114085	M	MECH	ON	Schneider Electric
308	Jeba Suthir S J	962217114308	M	MECH	ON	Schneider Electric
309	Vignesh M P	962217114314	M	MECH	ON	Schneider Electric
310	Jeeva Prakash B	962217114068	M	MECH	ON	Schneider Electric
311	Nirmal Castro J S	962217114093	M	MECH	ON	Schneider Electric
312	Beniesh B	962217114039	M	MECH	ON	Schneider Electric
313	Lishni Chistopher	962217106062	F	ECE	ON	Schneider Electric

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Sl.No	Student name	University Serial No.	M/F	Discipline	On/Off/Virtual Campus Drive	Name of the Employer
314	Charles Jeya Prashanth R	962217106034	F	ECE	ON	Schneider Electric
315	Vikash Kumar	962217106702	F	ECE	ON	Schneider Electric
316	Jenisha D	962217106054	F	ECE	ON	Schneider Electric
317	Blessho Jaya Y J	962216106033	F	ECE	ON	Schneider Electric
318	Ashika W J	962217106020	F	ECE	ON	Schneider Electric
319	Ajin Raj D	962217105005	M	EEE	ON	Schneider Electric
320	Aswin W	962217105012	M	EEE	ON	Schneider Electric
321	Rokneez R	962217105043	M	EEE	ON	Schneider Electric
322	Mohamed Abdullah K	962217105033	M	EEE	ON	Schneider Electric
323	Drishya S J	962217104044	F	CSE	VIRTUAL	Capgemini
324	Andrew V D	962217106014	M	ECE	VIRTUAL	KNACK
325	Beno Anton C	962217104032	M	CSE	VIRTUAL	MSC Technologies
326	Abinaya J	962217105002	F	EEE	VIRTUAL	TCS
327	Preethi P	962217106076	F	ECE	VIRTUAL	TCS
328	Linu Robin R	962217104063	F	CSE	OFF	SeedorSoft
329	Sabarish Thanumoorthy	962217104087	M	CSE	VIRTUAL	Wellspring Systems Pvt. Ltd.,
330	Nivedha P	962217104073	F	CSE	VIRTUAL	Atos Syntel
331	Godwin M	962217104049	M	CSE	VIRTUAL	Infosys
332	Bemcy Mol D P	962217104029	F	CSE	VIRTUAL	Infosys
333	Dhinisha H	962217105021	F	EEE	VIRTUAL	Accenture
334	Joseph Raj Rahul G	962217104056	M	CSE	VIRTUAL	MSC Technologies
335	Kavya R	962217205026	F	IT	VIRTUAL	LTI
336	Ramya M R	962217205035	F	IT	VIRTUAL	LTI
337	Desi Ganesh V	962217205021	M	IT	VIRTUAL	Cognizant
338	Kavya R	962217205026	F	IT	VIRTUAL	Cognizant
339	Babisha Mol P	962217205017	F	IT	VIRTUAL	VDA Infosolution Pvt. Ltd.,
340	Aakash R L	962217104001	M	CSE	VIRTUAL	Solverminds Solutions & Technologies Pvt. Ltd.,
341	Ashika R Berline T	962217104106	F	CSE	OFF	Cape Start

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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
1	BHEL ABINAYA ARTHY T	962216104027	CSE	2020	ON	H&R BLOCK
2	KLINSMANN R	962216104058	CSE	2020	ON	H&R BLOCK
3	RIZMAN SAFEERA A	962216104087	CSE	2020	ON	H&R BLOCK
4	NIKESH C	962216104073	CSE	2020	OFF	TCS
5	HISANA.H	962216106052	ECE	2020	OFF	TCS
6	ANTONY SUBIN S B	962216114029	MECH	2020	OFF	TCS
7	DEVARENJAN J	962216114049	MECH	2020	OFF	TCS
8	NIKESH C	962216104073	CSE	2020	ON	CENTIZEN
9	BRISONA R J	962216205015	IT	2020	ON	CENTIZEN
10	BENIL S S	962216104025	CSE	2020	ON / POOL	HCL TECHNOLOGIES
11	BHEL ABINAYA ARTHY T	962216104027	CSE	2020	ON / POOL	HCL TECHNOLOGIES
12	KOHILAM V	962216104059	CSE	2020	ON / POOL	HCL TECHNOLOGIES
13	SHAHANA BANU S	962216104094	CSE	2020	ON / POOL	HCL TECHNOLOGIES
14	ABDUL RAUF M	962216106001	ECE	2020	ON / POOL	HCL TECHNOLOGIES
15	ABI SANCTONE D.C.	962216106002	ECE	2020	ON / POOL	HCL TECHNOLOGIES
16	ABIRA.A	962216106002	ECE	2020	ON / POOL	HCL TECHNOLOGIES
17	ATHIRA V	962216106029	ECE	2020	ON / POOL	HCL TECHNOLOGIES
18	DIVYA P.K.	962216106039	ECE	2020	ON / POOL	HCL TECHNOLOGIES
19	FATHIMA SAFA	962216106044	ECE	2020	ON / POOL	HCL TECHNOLOGIES
20	HISANA.H	962216106052	ECE	2020	ON / POOL	HCL TECHNOLOGIES
21	JOHAN KIRUBA M	962216106064	ECE	2020	ON / POOL	HCL TECHNOLOGIES
22	NEENU M D	962216106071	ECE	2020	ON / POOL	HCL TECHNOLOGIES
23	NIKEELA FARHANA M N	962216106073	ECE	2020	ON / POOL	HCL TECHNOLOGIES
24	VAISHAGAN S M	962216106097	ECE	2020	ON / POOL	HCL TECHNOLOGIES
25	ADHARSHNI M K	962216105004	EEE	2020	ON / POOL	HCL TECHNOLOGIES
26	ADLIN DIMFINA F R	962216105005	EEE	2020	ON / POOL	HCL TECHNOLOGIES
27	ANUSHA R	962216105012	EEE	2020	ON / POOL	HCL TECHNOLOGIES
28	MICHEAL RABI.C	962216105032	EEE	2020	ON / POOL	HCL TECHNOLOGIES

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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
29	SACHU SAJEEV	962216105037	EEE	2020	ON / POOL	HCL TECHNOLOGIES
30	DHANA LAKSHMI R	962216205018	IT	2020	ON / POOL	HCL TECHNOLOGIES
31	ANTONY SUBIN S B	962216114029	MECH	2020	ON / POOL	HCL TECHNOLOGIES
32	BERLIN B	962216114042	MECH	2020	ON / POOL	HCL TECHNOLOGIES
33	DEVARENJAN J	962216114049	MECH	2020	ON / POOL	HCL TECHNOLOGIES
34	AKSHAYA RAJAN	962216104008	CSE	2020	ON	Sri Mookambika Info solutions(SMI)
35	ANTO P	962216104017	CSE	2020	ON	Sri Mookambika Info solutions(SMI)
36	SEPHIN REJI	962216104093	CSE	2020	ON	Sri Mookambika Info solutions(SMI)
37	SHEBEILA V	962216104097	CSE	2020	ON	Sri Mookambika Info solutions(SMI)
38	JOHAN KIRUBA M	962216106064	ECE	2020	ON	Sri Mookambika Info solutions(SMI)
39	NEHA I	962216106072	ECE	2020	ON	Sri Mookambika Info solutions(SMI)
40	BRAINIS VINSLET MICHAEL	962216205014	IT	2020	ON	Sri Mookambika Info solutions(SMI)
41	ASIFA H	962216104023	CSE	2020	ON/POOL	SURYA INFOMATICS
42	JENISH RICHARD	962216104050	CSE	2020	ON/POOL	SURYA INFOMATICS
43	SOUNDARYA S	962216205038	IT	2020	ON/POOL	SURYA INFOMATICS
44	ABISHA R	962218631002	MBA	2020	ON/POOL	SURYA INFOMATICS
45	DEVU M S	962218631019	MBA	2020	ON/POOL	SURYA INFOMATICS
46	ALSAMEEM	962217621305	MCA	2020	ON/POOL	SURYA INFOMATICS
47	BELSHA SWEETLIN	962217621313	MCA	2020	ON/POOL	SURYA INFOMATICS
48	ANISH M RAGAVENDRA	962216104013	CSE	2020	ON / POOL	ATOS SYNTEL
49	ANTO P	962216104017	CSE	2020	ON / POOL	ATOS SYNTEL
50	BHEL ABINAYA ARTHY T	962216104027	CSE	2020	ON / POOL	ATOS SYNTEL
51	HARI JANANI	962216104041	CSE	2020	ON / POOL	ATOS SYNTEL
52	NIKESH C	962216104073	CSE	2020	ON / POOL	ATOS SYNTEL
53	OVIYA A	962216104075	CSE	2020	ON / POOL	ATOS SYNTEL
54	RASHMI R	962216104082	CSE	2020	ON / POOL	ATOS SYNTEL
55	RESHMA M	962216104084	CSE	2020	ON / POOL	ATOS SYNTEL
56	SOUMYA DEVI S	962216104103	CSE	2020	ON / POOL	ATOS SYNTEL

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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
57	DEEPTHI B S	962216205017	IT	2020	ON / POOL	ATOS SYNTEL
58	DHANA LAKSHMI R	962216205018	IT	2020	ON / POOL	ATOS SYNTEL
59	ABI SHARON M M	962216104004	CSE	2020	ON	MAFIREE
60	AJAY NAGARAJ M S	962216205006	IT	2020	ON	MAFIREE
61	CYJIN JOES D	962216103022	CIVIL	2020	ON / POOL	INFOSYS
62	ANISH M RAGAVENDRA	962216104013	CSE	2020	ON / POOL	INFOSYS
63	BHEL ABINAYA ARTHY T	962216104027	CSE	2020	ON / POOL	INFOSYS
64	KOHILAM V	962216104059	CSE	2020	ON / POOL	INFOSYS
65	MANCY MYSTICA	962216104064	CSE	2020	ON / POOL	INFOSYS
66	MEGHA F	962216104066	CSE	2020	ON / POOL	INFOSYS
67	RASHMI R	962216104082	CSE	2020	ON / POOL	INFOSYS
68	SUPRADEEP	962216104106	CSE	2020	ON / POOL	INFOSYS
69	NIKEELA FARHANA M.N	962216106073	ECE	2020	ON / POOL	INFOSYS
70	SACHU SAJEEV	962216105037	EEE	2020	ON / POOL	INFOSYS
71	SHALMIYA Y R	962216105038	EEE	2020	ON / POOL	INFOSYS
72	SINDHUJA N G	962217621336	MCA	2020	ON / POOL	INFOSYS
73	ARUNESHA B S	962216104021	CSE	2020	ON / POOL	CSS CORP
74	SHIFA M	962216104100	CSE	2020	ON / POOL	CSS CORP
75	SOUMYA DEVI C	962216104103	CSE	2020	ON / POOL	CSS CORP
76	DIVYA P.K	962216106039	ECE	2020	ON / POOL	CSS CORP
77	ANEESH M	962216104011	CSE	2020	ON / POOL	JUSTDIAL
78	BENIL S S	962216104025	CSE	2020	ON / POOL	JUSTDIAL
79	INDIRA JITH V V	962216104044	CSE	2020	ON / POOL	JUSTDIAL
80	JENISH RICHARD R	962216104050	CSE	2020	ON / POOL	JUSTDIAL
81	RENNY G	962216104083	CSE	2020	ON / POOL	JUSTDIAL
82	ANU A	962216105011	EEE	2020	ON / POOL	JUSTDIAL
83	JOHIL ANGELO V J	962216105029	EEE	2020	ON / POOL	JUSTDIAL
84	MICHEAL RABI C	962216105032	EEE	2020	ON / POOL	JUSTDIAL
85	KESAVA KIRAN RAM K.S	962216205025	IT	2020	ON / POOL	JUSTDIAL



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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
86	ANSIL JINO A	962216114026	MECH	2020	ON / POOL	JUSTDIAL
87	ABIRA A	962216106002	ECE	2020	ON	Vi MICROSYSTEMS
88	DHANYA J K	962216106037	ECE	2020	ON	Vi MICROSYSTEMS
89	GOPIKA A P	962216106046	ECE	2020	ON	Vi MICROSYSTEMS
90	SHERIN CHRIS C.S	962216106092	ECE	2020	ON	Vi MICROSYSTEMS
91	AISHWARYA L	962216105007	EEE	2020	ON	Vi MICROSYSTEMS
92	ANU A	962216105011	EEE	2020	ON	Vi MICROSYSTEMS
93	ASICK R	962216105015	EEE	2020	ON	Vi MICROSYSTEMS
94	IMRAN KHAN H	962216105028	EEE	2020	ON	Vi MICROSYSTEMS
95	SUJITH B Y	962216105310	EEE	2020	ON	Vi MICROSYSTEMS
96	AANCY DINOTHI J J	962216104001	CSE	2020	ON	SURETI IMF
97	ABISHA K A	962216104702	CSE	2020	ON	SURETI IMF
98	AGNAS GREESMA L	962216104005	CSE	2020	ON	SURETI IMF
99	AGNES TINA B	962216104006	CSE	2020	ON	SURETI IMF
100	ALAN JOHN RITA A	962216104009	CSE	2020	ON	SURETI IMF
101	ANLET SOWMIYA J	962216104014	CSE	2020	ON	SURETI IMF
102	ANLIN SHIA R	962216104015	CSE	2020	ON	SURETI IMF
103	ANNIE RINISHA V	962216104016	CSE	2020	ON	SURETI IMF
104	ANUSHA B	962216104018	CSE	2020	ON	SURETI IMF
105	ANZIL NINU A	962216104020	CSE	2020	ON	SURETI IMF
106	ASHLIN A	962216104022	CSE	2020	ON	SURETI IMF
107	CHRISTY SAHAYA BRINTHA S	962216104028	CSE	2020	ON	SURETI IMF
108	DAFINI J	962216104029	CSE	2020	ON	SURETI IMF
109	DEEPIKA D	962216104031	CSE	2020	ON	SURETI IMF
110	DHARSHINI R K	962216104034	CSE	2020	ON	SURETI IMF
111	FAREEHA JAILANI	962216104035	CSE	2020	ON	SURETI IMF
112	FEMINA JASPHIN G	962216104036	CSE	2020	ON	SURETI IMF
113	HARISHMA S	962216104043	CSE	2020	ON	SURETI IMF
114	JENISH RICHARD R	962216104050	CSE	2020	ON	SURETI IMF
115	JENISHA J	962216104048	CSE	2020	ON	SURETI IMF

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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
116	JHAFRIN A P	962216104052	CSE	2020	ON	SURETI IMF
117	KOWSALYA A	962216104060	CSE	2020	ON	SURETI IMF
118	LIFNI CHRISTOPHER C S	962216104063	CSE	2020	ON	SURETI IMF
119	MUMSHA JOY M	962216104070	CSE	2020	ON	SURETI IMF
120	PRABISHA V.V	962216104077	CSE	2020	ON	SURETI IMF
121	RAMYA S I	962216104080	CSE	2020	ON	SURETI IMF
122	RESHMA S	962216104085	CSE	2020	ON	SURETI IMF
123	SHEIK P.S	962216104098	CSE	2020	ON	SURETI IMF
124	SHIFA M	962216104100	CSE	2020	ON	SURETI IMF
125	SRUTHI S	962216104104	CSE	2020	ON	SURETI IMF
126	SUJITHA A	962216104105	CSE	2020	ON	SURETI IMF
127	VINISHA S S	962216104110	CSE	2020	ON	SURETI IMF
128	ANCY D.B	962216106015	ECE	2020	ON	SURETI IMF
129	DEVI S KRISHNA	962216106035	ECE	2020	ON	SURETI IMF
130	GOPIKA A P	962216106046	ECE	2020	ON	SURETI IMF
131	HENTRY SHIBANI H B	962216106050	ECE	2020	ON	SURETI IMF
132	JAIFINI J	962216106053	ECE	2020	ON	SURETI IMF
133	JEBISHA J	962216106057	ECE	2020	ON	SURETI IMF
134	JEFILA SAFIN FIDEV L	962216106059	ECE	2020	ON	SURETI IMF
135	JERIN JINCY V	962216106061	ECE	2020	ON	SURETI IMF
136	JOHAN KIRUBA M	962216106064	ECE	2020	ON	SURETI IMF
137	KAYATHRI M V	962216106066	ECE	2020	ON	SURETI IMF
138	KIARAH A J	962216106067	ECE	2020	ON	SURETI IMF
139	RESHMA J P	962216106080	ECE	2020	ON	SURETI IMF
140	RESHMA M S	962216106081	ECE	2020	ON	SURETI IMF
141	ROSHNI RACHEL R	962216106084	ECE	2020	ON	SURETI IMF
142	SAJANA DEVI M	962216106088	ECE	2020	ON	SURETI IMF
143	SHERIN CHRIS C S	962216106092	ECE	2020	ON	SURETI IMF
144	SRI SIVA N	962216106094	ECE	2020	ON	SURETI IMF
145	VIBISHA V	962216106098	ECE	2020	ON	SURETI IMF

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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
146	ADHARSHNI M K	962216105004	EEE	2020	ON	SURETI IMF
147	ADLIN DIMFINA F.R	962216105005	EEE	2020	ON	SURETI IMF
148	ADLIN VIJI M	962216105006	EEE	2020	ON	SURETI IMF
149	AISWARIYA L	962216105007	EEE	2020	ON	SURETI IMF
150	ALWIN EBENAZER M N	962216105008	EEE	2020	ON	SURETI IMF
151	ANANDH MANICKAM A S	962216105302	EEE	2020	ON	SURETI IMF
152	ASAMPTA J ZEPHRIN	962216105014	EEE	2020	ON	SURETI IMF
153	ASWATHI V S	962216105016	EEE	2020	ON	SURETI IMF
154	EVANGELIN V	962216105024	EEE	2020	ON	SURETI IMF
155	MICHEAL RABI C	962216105032	EEE	2020	ON	SURETI IMF
156	PRITHU SJ	962216105035	EEE	2020	ON	SURETI IMF
157	SREEMA M S NAIR	962216105040	EEE	2020	ON	SURETI IMF
158	GREESHMA C.M	962216103030	CIVIL	2020	ON	ICICI
159	JEFIA J A	962216103032	CIVIL	2020	ON	ICICI
160	ASIFA H	962216104023	CSE	2020	ON	ICICI
161	NISCHEVITAA S	962216104074	CSE	2020	ON	ICICI
162	PON SELVI B	962216104076	CSE	2020	ON	ICICI
163	SANTHIYA K	962216104089	CSE	2020	ON	ICICI
164	VIGNESH S	962216104108	CSE	2020	ON	ICICI
165	DHARSANA R P	962216106038	ECE	2020	ON	ICICI
166	RENJANI R	962216106079	ECE	2020	ON	ICICI
167	ANU A	962216105011	EEE	2020	ON	ICICI
168	BAVITHRA P.S	962216105018	EEE	2020	ON	ICICI
169	ABDUL JAMIH P	962216114001	MECH	2020	ON	ICICI
170	AJISH N P	962216114013	MECH	2020	ON	ICICI
171	JEFRAN ROKEWILL	962216114061	MECH	2020	ON	ICICI
172	SIJOY B	962216114107	MECH	2020	ON	ICICI
173	SHIFA M	962216104100	CSE	2020	ON	FinSurge Pte Ltd
174	MATHIEBHA M	962216105031	EEE	2020	ON	FinSurge Pte Ltd

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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
175	SIJOY B	962216114107	MECH	2020	ON / POOL	Asahi India Glass Limited
176	AKSHAYA J	962216103005	CIVIL	2020	ON	ALLSEC TECHNOLOGIES
177	AKSHAYA JOTHI JT	962216103006	CIVIL	2020	ON	ALLSEC TECHNOLOGIES
178	BENIN E S	962216103018	CIVIL	2020	ON	ALLSEC TECHNOLOGIES
179	GREESHMA C M	962216103030	CIVIL	2020	ON	ALLSEC TECHNOLOGIES
180	JENOOB J B	962216103034	CIVIL	2020	ON	ALLSEC TECHNOLOGIES
181	YASH RAJ A	962216103057	CIVIL	2020	ON	ALLSEC TECHNOLOGIES
182	ABISHA K A	962216104702	CSE	2020	ON	ALLSEC TECHNOLOGIES
183	AGNAS GREESMA L	962216104005	CSE	2020	ON	ALLSEC TECHNOLOGIES
184	AGNES TINA B	962216104006	CSE	2020	ON	ALLSEC TECHNOLOGIES
185	ASIFA H	962216104023	CSE	2020	ON	ALLSEC TECHNOLOGIES
186	GAYATHRI	962216104037	CSE	2020	ON	ALLSEC TECHNOLOGIES
187	JHAFRIN A P	962216104052	CSE	2020	ON	ALLSEC TECHNOLOGIES
188	JIJIN JOSE	962216104053	CSE	2020	ON	ALLSEC TECHNOLOGIES
189	JITHIN GEORGE	962216104054	CSE	2020	ON	ALLSEC TECHNOLOGIES
190	NAUSHAD AHAMED S	962216104072	CSE	2020	ON	ALLSEC TECHNOLOGIES
191	NISCHEVITAA S	962216104074	CSE	2020	ON	ALLSEC TECHNOLOGIES
192	RENNY G	962216104083	CSE	2020	ON	ALLSEC TECHNOLOGIES
193	SHIFA M	962216104100	CSE	2020	ON	ALLSEC TECHNOLOGIES
194	ASHIKA R	962216106024	ECE	2020	ON	ALLSEC TECHNOLOGIES
195	ATHIRA V	962216106029	ECE	2020	ON	ALLSEC TECHNOLOGIES
196	BLESSHO JAYA Y J	962216106033	ECE	2020	ON	ALLSEC TECHNOLOGIES
197	BOOJA H B	962216106034	ECE	2020	ON	ALLSEC TECHNOLOGIES
198	DEVI S KRISHNA	962216106035	ECE	2020	ON	ALLSEC TECHNOLOGIES
199	DHARSANA R P	962216106038	ECE	2020	ON	ALLSEC TECHNOLOGIES
200	EVANJALIN L	962216106043	ECE	2020	ON	ALLSEC TECHNOLOGIES
201	JEBISHA J	962216106057	ECE	2020	ON	ALLSEC TECHNOLOGIES
202	JEFILA SAFIN FIDEV L	962216106059	ECE	2020	ON	ALLSEC TECHNOLOGIES
203	LEKSHMMI P T	962216106068	ECE	2020	ON	ALLSEC TECHNOLOGIES

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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
204	RESHMA J.P	962216106080	ECE	2020	ON	ALLSEC TECHNOLOGIES
205	ROSHINI RACHEL R	962216106084	ECE	2020	ON	ALLSEC TECHNOLOGIES
206	SAJANA DEVI M	962216106088	ECE	2020	ON	ALLSEC TECHNOLOGIES
207	AJAI KUMAR	962216106010	ECE	2020	ON	ALLSEC TECHNOLOGIES
208	SHERIN CHRIS	962216106092	ECE	2020	ON	ALLSEC TECHNOLOGIES
209	ADLIN VIJI M	962216105006	EEE	2020	ON	ALLSEC TECHNOLOGIES
210	BAMBINO A	962216105017	EEE	2020	ON	ALLSEC TECHNOLOGIES
211	MICHEAL RABI C	962216105032	EEE	2020	ON	ALLSEC TECHNOLOGIES
212	ASHIK A ASHOK	962216205011	IT	2020	ON	ALLSEC TECHNOLOGIES
213	GOPIKA P S	962216205020	IT	2020	ON	ALLSEC TECHNOLOGIES
214	JONISHA RJ	962216205024	IT	2020	ON	ALLSEC TECHNOLOGIES
215	KESAVA KIRAN RAM K S	962216205025	IT	2020	ON	ALLSEC TECHNOLOGIES
216	MELBIYA SHANNEL A	962216205027	IT	2020	ON	ALLSEC TECHNOLOGIES
217	NESHMA P	962216205030	IT	2020	ON	ALLSEC TECHNOLOGIES
218	SHYAMA S	962216205036	IT	2020	ON	ALLSEC TECHNOLOGIES
219	SONALI S	962216205037	IT	2020	ON	ALLSEC TECHNOLOGIES
220	ABINESH R R	962216105001	EEE	2020	ON / POOL	IM GEARS
221	AJITH B A	962216105301	EEE	2020	ON / POOL	IM GEARS
222	ANCY J	962216105009	EEE	2020	ON / POOL	IM GEARS
223	ARCHANA W	962216105013	EEE	2020	ON / POOL	IM GEARS
224	ASICK R	962216105015	EEE	2020	ON / POOL	IM GEARS
225	BAVITHRA P S	962216105018	EEE	2020	ON / POOL	IM GEARS
226	CIJIN T	962216105020	EEE	2020	ON / POOL	IM GEARS
227	DELBIN D	962216105021	EEE	2020	ON / POOL	IM GEARS
228	DIFLIN PETRA D M	962216105022	EEE	2020	ON / POOL	IM GEARS
229	JEMISHA J	962216105306	EEE	2020	ON / POOL	IM GEARS
230	MATHIEBHA M	962216105031	EEE	2020	ON / POOL	IM GEARS
231	MOHIDEEN THOUFIC M	962216105033	EEE	2020	ON / POOL	IM GEARS
232	SHIVANI K N	962216105039	EEE	2020	ON / POOL	IM GEARS

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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
233	AJISH N P	962216114013	MECH	2020	ON / POOL	IM GEARS
234	AJITH VASANTH M S	962216114303	MECH	2020	ON / POOL	IM GEARS
235	ANUJITH N RAJAN	962216114031	MECH	2020	ON / POOL	IM GEARS
236	BERLIN B	962216114042	MECH	2020	ON / POOL	IM GEARS
237	BHARATH M S	962216114043	MECH	2020	ON / POOL	IM GEARS
238	BIJU XAVIER V	962216114044	MECH	2020	ON / POOL	IM GEARS
239	DANIEL B	962216114047	MECH	2020	ON / POOL	IM GEARS
240	GISLIN M	962216114050	MECH	2020	ON / POOL	IM GEARS
241	JERON V	962216114063	MECH	2020	ON / POOL	IM GEARS
242	RUSLIN DANIEL R	962216114096	MECH	2020	ON / POOL	IM GEARS
243	AFIYA MOHAMAD.P	962216106007	ECE	2020	ON	SCHNEIDER ELECTRIC
244	ANCY D.B	962216106015	ECE	2020	ON	SCHNEIDER ELECTRIC
245	ANGEL MORRIES S	962216106016	ECE	2020	ON	SCHNEIDER ELECTRIC
246	ANGEL SHEEBA J	962216106017	ECE	2020	ON	SCHNEIDER ELECTRIC
247	ANLYN JOBSY A	962216106018	ECE	2020	ON	SCHNEIDER ELECTRIC
248	ANU SELVI N	962216106021	ECE	2020	ON	SCHNEIDER ELECTRIC
249	ANUKIRAHA P	962216106020	ECE	2020	ON	SCHNEIDER ELECTRIC
250	ARTHI R V	962216106029	ECE	2020	ON	SCHNEIDER ELECTRIC
251	ATHIRA V	962216106029	ECE	2020	ON	SCHNEIDER ELECTRIC
252	BENISHA L M	962216106030	ECE	2020	ON	SCHNEIDER ELECTRIC
253	DEVI S KRISHNA	962216106035	ECE	2020	ON	SCHNEIDER ELECTRIC
254	DHANYA J K	962216106037	ECE	2020	ON	SCHNEIDER ELECTRIC
255	DHARSANA R P	962216106038	ECE	2020	ON	SCHNEIDER ELECTRIC
256	FRANISHA S	962216106045	ECE	2020	ON	SCHNEIDER ELECTRIC
257	HENTRY SHIBANI H B	962216106050	ECE	2020	ON	SCHNEIDER ELECTRIC
258	JAIFINI J	962216106053	ECE	2020	ON	SCHNEIDER ELECTRIC
259	JASMINE SAREENA J	962216106055	ECE	2020	ON	SCHNEIDER ELECTRIC
260	JEBA MIRACLIN A	962216106056	ECE	2020	ON	SCHNEIDER ELECTRIC
261	JERIN JINCY V	962216106061	ECE	2020	ON	SCHNEIDER ELECTRIC

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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
262	AJISHA DOFINY J	962216106012	ECE	2020	ON	SCHNEIDER ELECTRIC
263	LEKSHMMI P T	962216106068	ECE	2020	ON	SCHNEIDER ELECTRIC
264	NEENU M.D	962216106071	ECE	2020	ON	SCHNEIDER ELECTRIC
265	PRIYA DHARSHINI K.K	962216106077	ECE	2020	ON	SCHNEIDER ELECTRIC
266	RENJANI R	962216106079	ECE	2020	ON	SCHNEIDER ELECTRIC
267	RESHMA J P	962216106080	ECE	2020	ON	SCHNEIDER ELECTRIC
268	RESHMA M S	962216106081	ECE	2020	ON	SCHNEIDER ELECTRIC
269	RIYA HINGIS J	962216106083	ECE	2020	ON	SCHNEIDER ELECTRIC
270	ROSHNI RACHEL R	962216106084	ECE	2020	ON	SCHNEIDER ELECTRIC
271	SABANA ASMI S	962216106085	ECE	2020	ON	SCHNEIDER ELECTRIC
272	SAHAYA DANIYA D	962216106087	ECE	2020	ON	SCHNEIDER ELECTRIC
273	SHERIN CHRIS C.S	962216106092	ECE	2020	ON	SCHNEIDER ELECTRIC
274	SONA T	962216106093	ECE	2020	ON	SCHNEIDER ELECTRIC
275	VIBISHA V	962216106098	ECE	2020	ON	SCHNEIDER ELECTRIC
276	ADLIN VIJI M	962216105006	EEE	2020	ON	SCHNEIDER ELECTRIC
277	AISWARIYA L	962216105007	EEE	2020	ON	SCHNEIDER ELECTRIC
278	ANUSHA R	962216105012	EEE	2020	ON	SCHNEIDER ELECTRIC
279	ARCHANA W	962216105013	EEE	2020	ON	SCHNEIDER ELECTRIC
280	ASAMPTA J ZEPHRIN	962216105014	EEE	2020	ON	SCHNEIDER ELECTRIC
281	ASWATHI V S	962216105016	EEE	2020	ON	SCHNEIDER ELECTRIC
282	BAVITHRA P.S	962216105018	EEE	2020	ON	SCHNEIDER ELECTRIC
283	EVANGELIN V	962216105024	EEE	2020	ON	SCHNEIDER ELECTRIC
284	JEMISHA J	962216105306	EEE	2020	ON	SCHNEIDER ELECTRIC
285	MONISHA M	962216105308	EEE	2020	ON	SCHNEIDER ELECTRIC
286	PRITHU SJ	962216105035	EEE	2020	ON	SCHNEIDER ELECTRIC
287	SHIVANI K N	962216105039	EEE	2020	ON	SCHNEIDER ELECTRIC
288	SREEMA M S NAIR	962216105040	EEE	2020	ON	SCHNEIDER ELECTRIC
289	SWETHA S	962216105041	EEE	2020	ON	SCHNEIDER ELECTRIC
290	AANCY DINOTHI J J	962216104001	CSE	2020	ON	WICE

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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
291	AGNES TINA B	962216104006	CSE	2020	ON	WICE
292	ALAN JOHN RITA A	962216104009	CSE	2020	ON	WICE
293	ARUNESHA B S	962216104021	CSE	2020	ON	WICE
294	ASIFA H	962216104023	CSE	2020	ON	WICE
295	DEVIKA S S	962216104032	CSE	2020	ON	WICE
296	FAREEHA JAILANI	962216104035	CSE	2020	ON	WICE
297	HARISHMA S	962216104043	CSE	2020	ON	WICE
298	INDIRA JITH V V	962216104044	CSE	2020	ON	WICE
299	JENISH RICHARD R	962216104050	CSE	2020	ON	WICE
300	JHAFRIN A P	962216104052	CSE	2020	ON	WICE
301	KOWSALYA A	962216104060	CSE	2020	ON	WICE
302	NAUSHAD AHAMED S	962216104072	CSE	2020	ON	WICE
303	RAMYA S U	962216104081	CSE	2020	ON	WICE
304	RESHMA S	962216104085	CSE	2020	ON	WICE
305	ANGEL MORRIES S	962216106016	ECE	2020	ON	WICE
306	ANU SELVI N	962216106021	ECE	2020	ON	WICE
307	ATHIRA S J	962216106028	ECE	2020	ON	WICE
308	BENISHA SHERIN P	962216106031	ECE	2020	ON	WICE
309	DEVI S KRISHNA	962216106035	ECE	2020	ON	WICE
310	ELMA DHEEKSHA S	962216106042	ECE	2020	ON	WICE
311	ADLIN VIJI M	962216105006	EEE	2020	ON	WICE
312	ASAMPTA J ZEPHRIN	962216105014	EEE	2020	ON	WICE
313	BAMBINO A	962216105017	EEE	2020	ON	WICE
314	GOPIKHA P S	962216205020	IT	2020	ON	WICE
315	JASMINE KAVRIS K	962216205021	IT	2020	ON	WICE
316	SONALI S	962216205037	IT	2020	ON	WICE
317	ABDUL JAMIH P	962216114001	MECH	2020	ON	WICE
318	ARAVIND SINGH	962216114033	MECH	2020	ON	WICE
319	BILLGATES J	962216114045	MECH	2020	ON	WICE



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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
320	BENSILA S	962216103019	CIVIL	2020	ON	SUTHERLAND GLOBAL SERVICES
321	GREESHMA C M	962216103030	CIVIL	2020	ON	SUTHERLAND GLOBAL SERVICES
322	JEFIA J.A	962216103032	CIVIL	2020	ON	SUTHERLAND GLOBAL SERVICES
323	JERIN J	962216103035	CIVIL	2020	ON	SUTHERLAND GLOBAL SERVICES
324	NAGESWARI S	962216103043	CIVIL	2020	ON	SUTHERLAND GLOBAL SERVICES
325	AANCY DINOTHI J J	962216104001	CSE	2020	ON	SUTHERLAND GLOBAL SERVICES
326	AGNES TINA B	962216104006	CSE	2020	ON	SUTHERLAND GLOBAL SERVICES
327	ARUNESHA B S	962216104021	CSE	2020	ON	SUTHERLAND GLOBAL SERVICES
328	ASIFA H	962216104023	CSE	2020	ON	SUTHERLAND GLOBAL SERVICES
329	FAREEHA JAILANI	962216104035	CSE	2020	ON	SUTHERLAND GLOBAL SERVICES
330	JIJIN JOSE	962216104053	CSE	2020	ON	SUTHERLAND GLOBAL SERVICES
331	NAUSHAD AHAMED S	962216104072	CSE	2020	ON	SUTHERLAND GLOBAL SERVICES
332	NISCHEVITAA S	962216104074	CSE	2020	ON	SUTHERLAND GLOBAL SERVICES
333	SHANYOMOL	962216104096	CSE	2020	ON	SUTHERLAND GLOBAL SERVICES
334	SHIFA M	962216104100	CSE	2020	ON	SUTHERLAND GLOBAL SERVICES
335	AFIYA MOHAMED P	962216106007	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
336	ANGEL MORRIES S	962216106016	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
337	ANLYN JOBSY A	962216106018	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
338	ANUKIRAHA P	962216106020	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
339	ARSHI J	962216106022	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
340	ATHIRA S J	962216106028	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
341	BHAKYA SNEHA S M	962216106032	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
342	DEVI S KRISHNA	962216106035	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
343	DHANYA J K	962216106037	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
344	DIVYA P.K	962216106039	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
345	FATHIMA SAFA	962216106044	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
346	JEFILA SAFIN FIDEV L	962216106059	ECE	2020	ON	SUTHERLAND GLOBAL

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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
						SERVICES
347	JOHAN KIRUBA M	962216106064	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
348	NEHA I	962216106072	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
349	NIKEELA FARHANA M N	962216106073	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
350	RESHMA J P	962216106080	ECE	2020	ON	SUTHERLAND GLOBAL SERVICES
351	ADHARSHNI M K	962216105004	EEE	2020	ON	SUTHERLAND GLOBAL SERVICES
352	ADLIN VIJI M	962216105006	EEE	2020	ON	SUTHERLAND GLOBAL SERVICES
353	ANU A	962216105011	EEE	2020	ON	SUTHERLAND GLOBAL SERVICES
354	BAMBINO A	962216105017	EEE	2020	ON	SUTHERLAND GLOBAL SERVICES
355	MATHIEBHA M	962216105031	EEE	2020	ON	SUTHERLAND GLOBAL SERVICES
356	MICHEAL RABI C	962216105032	EEE	2020	ON	SUTHERLAND GLOBAL SERVICES
357	KESAVA KIRAN RAM K S	962216205025	IT	2020	ON	SUTHERLAND GLOBAL SERVICES
358	MELBIYA SHANNEL A	962216205027	IT	2020	ON	SUTHERLAND GLOBAL SERVICES
359	JOHN JEFFREY J	962216114065	MECH	2020	ON	SUTHERLAND GLOBAL SERVICES
360	BRISONA R J	962216205015	IT	2020	ON	PIT SOLUTIONS
361	NIKEELA FARHANA	962216106073	ECE	2020	ON	PIT SOLUTIONS
362	VIBISHA V	962216106098	ECE	2020	ON	PIT SOLUTIONS
363	JOHIL ANGELO	962216105029	EEE	2020	ON	PIT SOLUTIONS
364	ABI SHARON M M	962216104004	CSE	2020	ON	PIT SOLUTIONS
365	BENIL S S	962216104025	CSE	2020	ON	PIT SOLUTIONS
366	MELBIYA SHANNEL A	962216205027	IT	2020	OFF	Capgemini
367	DEEPTHI B S	962216205017	IT	2020	OFF	Capgemini
368	ANISH S	962216114306	MECH	2020	ON	JBM AUTO Pvt. Ltd.
369	DANIEL B	962216114047	MECH	2020	ON	JBM AUTO Pvt. Ltd.
370	PRANAV V N	962216114087	MECH	2020	ON	JBM AUTO Pvt. Ltd.
371	SHAMBU S KRISHNA	962216114104	MECH	2020	ON	JBM AUTO Pvt. Ltd.
372	SAGIN JOSE J	962216114097	MECH	2020	ON	JBM AUTO Pvt. Ltd.
373	ANTONY SOLOMEN F	962216114028	MECH	2020	ON	JBM AUTO Pvt. Ltd.

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Sl.No	Student name	University Serial No.	Discipline	Year of passing	ON/OFF/ POOL DRIVE Campus	Name of the Employer
374	ARUN S N	962216114036	MECH	2020	ON	JBM AUTO Pvt. Ltd.
375	AKSHAY ROHIT V	962216114020	MECH	2020	ON	JBM AUTO Pvt. Ltd.
376	BILLGATES J	962216114045	MECH	2020	ON	JBM AUTO Pvt. Ltd.
377	JEFFERSON XAVIER S M	962216114060	MECH	2020	ON	JBM AUTO Pvt. Ltd.
378	AJITH VASANTH M S	962216114303	MECH	2020	ON	JBM AUTO Pvt. Ltd.
379	VIVEK S	962216114123	MECH	2020	ON	JBM AUTO Pvt. Ltd.
380	PERUMAL N C V	962216114086	MECH	2020	ON	JBM AUTO Pvt. Ltd.
381	ANSIL JINO A	962216114026	MECH	2020	ON	JBM AUTO Pvt. Ltd.
382	MALIK MOHAMED S	962216114078	MECH	2020	ON	JBM AUTO Pvt. Ltd.
383	PRAJIN LAL P	962216105034	EEE	2020	ON	JBM AUTO Pvt. Ltd.
384	ANU A	962216105011	EEE	2020	ON	JBM AUTO Pvt. Ltd.
385	AHAMED FAIZIL N	962216114007	MECH	2020	ON	NOVAC TECHNOLOGIES
386	ANUJITH N RAJAN	962216114031	MECH	2020	ON	NOVAC TECHNOLOGIES
387	ALDEN BREEV J	962218631004	MBA	2020	OFF	BYJU's
388	REFDO JALEEL RAZIN	962218631046	MBA	2020	OFF	BYJU's

### 17. List of Research Projects/ Consultancy Works

#### Research projects:

Sl. No	Department	Title of the Project	Principal Investigator	Funding Agency	Duration	Grant Received (Rs. in Lakhs)	Status
1	ECE	HPC cloud Development Application	Dr. Shajulin Benedict	CIM-GIZ, Germany	April 2011- March 2014	Eur. 300/month	Completed
2	MECH	Biomass – An alternative fuel for Brick / Pottery manufacturing kiln in rural area	Dr.S. Joseph Sekher	AICTE	April 2011 -Mar 2014	16.00	Completed
3	ECE	Online – based Energy	Dr. Shajulin Benedict	DST- SERB	Mar 2012- Feb 2015	15.12	Completed

		Consumption Analysis Methodology for Scientific Applications					
4	ECE	Energy Aware Auto tuning for Scientific Applications	Dr. Shajulin Benedict	DST-FWF	May 2014-April 2017	17.06	Completed
5	CSE	Audio Electronics System for Matured Coconut Ident	Dr. C. Seldev Christopher Dr. R.P Anto Kumar	DST	April 2020 – Mar 2022	17.99	Ongoing

**Consultancy and Testing Services****Department of Civil Engineering****Year: 2021-2022**

Sl. No	Details of Consultancy/Testing	Agencies	Amount generated (Rs.)
1	Building Materials Testing (Sand, aggregate, steel, bitumen)	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation.	40,000
		Private	5,820
2	Soil testing	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation.	20,000
		Private	12,327
3	Specimen testing (Cube, Paving block, Brick)	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation.	20,260
		Private	11,820
4	Road Completion Report	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation.	34,100
<b>Total</b>			<b>Rs. 1,44,327</b>

**Department of Civil Engineering****Year: 2020-2021**

Sl. No	Project Title	Funding Agency	Amount (Rs.)
1	Building Materials Testing (Sand, aggregate, steel, bitumen)	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	32,850
		Private	5,100
2	Soil testing	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	25,000

		Private	9,870
3	Specimen testing (Cube, Paving block, Brick)	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	25,520
		Private	10,000
4	Road Completion Report	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	40,660
<b>Total</b>			<b>Rs. 1,49,000</b>

**Department of Civil Engineering      Year: 2019-2020**

Sl. No	Project Title	Funding Agency	Amount (Rs.)
1	Material Testing (Sand, aggregate, steel, bitumen)	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	15,000
		Private	11,800
2	Water testing	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	8,480
		Private	900
3	Soil testing	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	12,000
		Private	50,175
4	Specimen testing (Cube, Paving block, Brick)	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	7,010
		Private	19,040
5	Completion Certificate	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	30,000
6	Design of Retaining wall	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	4,000
<b>Total</b>			<b>Rs. 1,58,405</b>

**Department of Civil Engineering      Year: 2018-2019**

Sl. No	Project Title	Funding Agency	Amount (Rs.)
1	Material Testing (Sand, aggregate, steel, bitumen)	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	2,900
		Private	500
2	Water testing	Private	2,600
3	Soil testing	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	21,000

		Private	1,03,500
4	Specimen testing (Cube, Paving block, Brick)	Private	31,900
5	Project work	Private	4,750
6	Completion Certificate	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	12,000
7	Other tests (Torsion, Stability, UPV test)	Private	4,100
<b>Total</b>			<b>Rs. 1,83,250</b>

**Department of Civil Engineering****Year: 2017-2018**

Sl. No	Project Title	Funding Agency	Amount (Rs.)
1	Material Testing (Sand, aggregate, steel, bitumen)	Private	1,700
2	Water testing	Private	300
3	Soil testing	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	8,500
		Private	78,840
4	Specimen testing (Cube, Paving block, Brick)	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	1260
		Private	57,270
5	Other testing (Torsion, Stability, UPV test)	Private	1,100
6	Estimation of commercial building, Mix design of concrete	Private	1,500
<b>Total</b>			<b>Rs. 1,50,470</b>

**Department of Civil Engineering****Year: 2016-2017**

Sl. No	Project Title	Funding Agency	Amount (Rs.)
1	Material Testing (Sand, aggregate, steel, bitumen)	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	4,360
		Private	1,500
2	Water testing	Private	1,000
3	Soil testing	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	5,500
		Private	41,000

4	Specimen testing (Cube, Paving block, Brick)	Private	16,060
5	Project work	Private	500
6	Other testing (Torsion, Stability, UV test)	Government Agencies like Town Panchayat, Highways Department, PWD, and Corporation	1,500
		Private	5,950
7	Estimation of commercial building, Mix design of concrete	Private	1,500
<b>Total</b>			<b>Rs. 78,870</b>

### Department of Computer Science Engineering

Consultancy work done by CSE department in (July 2018 to Feb 2022)

Sl. No.	Faculty Member(s)	Consultancy project	Date	Client/Agency	Fund Generated (Rs.)	Status
1	Mrs.A.Anisha Mr.C.M.Varun Mrs. N.Ansgar Mary Dr. M. Geetha Jenifel Mrs.L. Josephine Usha Dr.J.Annrose Dr.R.P.Anto Kumar Dr.A.Subitha	Common Accounting Software for Kuzhithurai Diocese	21.05.2018	Parishes of Diocese of Kuzhithurai	1,00,000	On-going

### Department of EEE

Consultancy work done by EEE department in (July 2018 to Feb 2022)

Sl. No.	Faculty Member(s)	Consultancy project	Date	Client/Agency	Fund generated	Status
1	Dr.M.Marsaline Benno Mr.A.George Ansfer  Mr.MAbragam siyon sing.	Energy Audit in Kolvel parish	31.10.2017	Kolvel parish priest	10,000	Completed

### Department of Information Technology

Consultancy work done by IT department in (July 2016 to Feb 2022)

Sl. No.	Faculty Member(s)	Consultancy project	Date	Client/Agency	Fund Generated (Rs)	Status
1	Dr. J. Annrose	Basic Expansive Database Software	28/08/2019	Mr. Thirunavukkarasu	10,000	Completed

List of MoUs and its outcomes:

**MOUs Between Company and College (Academic Year 2021-2022)**

<b>Sl. No</b>	<b>Name of the Company</b>	<b>Date</b>	<b>Period</b>
1.	CKS Solutions, Nagercoil	25.09.2021	25.09.2021 to 25.09.2024
2.	Gateway Software Solutions, Coimbatore	25.09.2021	25.09.2021 to 25.09.2023
3.	Pantech e-Learning, Chennai	25.09.2021	25.09.2021 to 25.09.2024
4.	REXKNAR, Nagercoil	01.10.2021	01.10.2021 to 01.10.2023
5.	FinOS, Nagercoil	04.10.2021	04.10.2021 to 04.10.2023
6.	NoviTech R&D Pvt . Ltd, Coimbatore	04.10.2021	04.10.2021 to 04.10.2023

<b>Sl. No.</b>	<b>Department</b>	<b>Organization</b>	<b>Outcome of Collaboration</b>	<b>Year of Agreement</b>	<b>Validity Period</b>
1.	Computer Science & Engineering and Information Technology	Dhina Technologies	Knowledge Sharing, Research work	2017	up to 2022
2.	Civil Engineering	Ideal Engineering Construction	Training to Students & Faculty	2017	Eight Years
3.	Computer science and Engineering	Metro College of Technology, Cannada	Students Training on Networking	2017	Up to 2022
4.	Computer Science and Engineering	Dynamic Dreamers	Students Training on Web Designing programs	2017	Up to 2022
5.	Library	Holy Cross College, Nagercoil.	Library Usage	2017	Up to 2025
6.	Information Technology	ICTACT	Giving Training to Faculty and Students	2011	up to 2022
7.	Civil Engineering	T. Klitus, Soil Exploration Contractor.	Consultancy with Registered Students.	2016	Ten Years



## 18.LoA and subsequent EoA till the current Academic Year

**All India Council for Technical Education**  
(A Statutory body under Ministry of Education, Govt. of India)  
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: [www.aicte-india.org](http://www.aicte-india.org)

**APPROVAL PROCESS 2021-22**  
**Extension of Approval (EoA)**

F.No. Southern/1-8317519163/2021/EOA Date: 10-July-2021

To,  
The Principal Secretary  
(Higher Education) Govt. of Tamil Nadu,  
N. K. M. Bld. 6th Floor Secretariat,  
Chennai-600009

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) (1<sup>st</sup> Amendment) Regulations, 2021 notified on 24th February 2021 and other notifications as applicable and published from time to time, I am directed to convey the approval to

Permanent Id	1-7526511	Application Id	1-8317519163
Name of the Institution/University	ST. XAVIER'S CATHOLIC COLLEGE OF ENGINEERING	Name of the Society/Trust	THE ROMAN CATHOLIC DIOCESE OF KUDUTHURAI
Institution/University Address	CHUNKANKADAI, KANYAKUMARI DISTRICT, TAMILNADU, PIN-629003, NAGERCOIL, KANYAKUMARI, Tamil Nadu, 629003	Society/Trust Address	NAGERCOIL, KANYAKUMARI, Tamil Nadu, 629001
Institution/University Type	Private-Self Financing	Region	Southern

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University/Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	PN / Gulf quota/OCI Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	CONSTRUCTION ENGINEERING AND MANAGEMENT	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	120	120	NA	NA

Application No 1-8317519163  
Note: This is a Computer generated Report. No signature is required.  
Printed By: as889101

**ALL INDIA COUNCIL FOR TECHNICAL EDUCATION**  
**Dr. J. MAHESWARAN, M.E. Ph.D. F.E. MISTE.**  
**PRINCIPAL**  
**ST. XAVIER'S CATHOLIC COLLEGE OF ENGINEERING**  
**CHUNKANKADAI**  
**NAGERCOIL - 629 003**

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Letter Printed On: 15 July 2021

ENGINEERING AND TECHNOLOGY	POST GRADUATE	STRUCTURAL ENGINEERING	Anna University, Chennai	18	18	NA	NA
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It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)  
The Institution/University is having the following deficiencies as per the online application submitted to AICTE (self-disclosure based) and the same shall be complied within Two years from the date of issue of this EoA.

Deficiencies* Noted (based on Self Disclosure)
Faculty Deficiency *Please refer Deficiency Report for details

- Important Instructions**
- The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
  - The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fill all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
  - Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
  - In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof. Rajive Kumar  
Member Secretary, AICTE

- Copy \*\* to:
- The Director of Technical Education, Tamil Nadu
  - The Registrar, Anna University, Chennai
  - The Principal / Director, ST. XAVIER'S CATHOLIC COLLEGE OF ENGINEERING, Chunkankadai, Kanyakumari District, Tamilnadu, Pin-629003, Nagercoil, Kanyakumari, Tamil Nadu, 629003
- Dr. J. MAHESWARAN, M.E. Ph.D. F.E. MISTE.**  
**PRINCIPAL**  
**ST. XAVIER'S CATHOLIC COLLEGE OF ENGINEERING**  
**CHUNKANKADAI**  
**NAGERCOIL - 629 003**

Application No 1-8317519163  
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**ALL INDIA COUNCIL FOR TECHNICAL EDUCATION**

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ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	APPLIED ELECTRONICS	Anna University, Chennai	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ENERGY ENGINEERING	Anna University, Chennai	18	18	NA	NA
MANAGEMENT	POST GRADUATE	MBA	Anna University, Chennai	60	60	NA	NA
MCA	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMMUNICATION SYSTEMS	Anna University, Chennai	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER ELECTRONICS AND DRIVES	Anna University, Chennai	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	MEDICAL ELECTRONICS	Anna University, Chennai	18	18	NA	NA

Application No 1-8317519163  
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**ALL INDIA COUNCIL FOR TECHNICAL EDUCATION**  
**Dr. J. MAHESWARAN, M.E. Ph.D. F.E. MISTE.**  
**PRINCIPAL**  
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**CHUNKANKADAI**  
**NAGERCOIL - 629 003**

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Letter Printed On: 15 July 2021

- The Secretary / Chairman, NAGERCOIL, KANYAKUMARI, Tamil Nadu, 629001
- The Regional Officer, All India Council for Technical Education, Shree Bhawan, 25, Haddow Road, Chennai - 600 006, Tamil Nadu

5. Guard File(AICTE)  
Note: Validity of the Course details may be verified at <http://www.aicte-india.org>

\*\* Individual Approval letter copy will not be communicated through Post/E-mail. However, consolidated list of Approved Institutions/Units will be shared through official Email Address to the concerned Authorities mentioned above.  
This is a computer generated Statement. No signature Required



**Dr. J. MAHESWARAN, M.E. Ph.D. F.E. MISTE.**  
**PRINCIPAL**  
**ST. XAVIER'S CATHOLIC COLLEGE OF ENGINEERING**  
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**ALL INDIA COUNCIL FOR TECHNICAL EDUCATION**

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Letter Printed On: 15 July 2021

**2(f) & 12(B) :8-633/2017(CPP-I/c) & 08-06-2018**



## 20. Best Practices adopted, if any

### Best Practice-I

#### 1. Title of the Practice:

Resource Development for Teaching and Learning - Comprehensive Course File System.

#### 2. Goal:

To achieve fulfilment in teaching experience by effectively designing the course to prepare comprehensive resources to clearly define what we expect the students to learn by the end of the course.

#### 3. The Context:

The vision of the institution is to ensure optimal human development through quality education and to empower them with cutting edge technology and skills to lead a value-based lifestyle.

Considering the enormous amount of facts to be remembered on one side and advanced skills to be developed for coping with industrial demands on the other side we should be sure of our stand in the process of teaching and learning. Defining the important facts and knowledge that the students should acquire involves the teacher to be specific in preparing the course.

Once the goals are identified, translating them into course content is vital. Providing materials based on quality and relevancy is paramount for the student to demonstrate key learning goals. Well planned teaching and learning methods, field trips, projects, journal exposure, workshops, assignment, discussion, problem sets, etc. enable the students to emerge out with knowledge, skill and with new perspectives in their fields of interest.

#### 4. The Practice:

The course file is the one prepared by the course instructor for a particular course. It contains the syllabus, the objectives and outcomes expected of this course. It provides comprehensive information about the course in relevance to the programme connected with. In short, it defines what the student **needs to know** and be **able to do** at the end of the course, enabling the teacher and the student to set specific measurable goals.

*Course File Verification and Auditing:* Course file prepared by the instructor will be verified and approved by HOD. Later it will be available for scrutinizing by the academic audit member and the Principal.

*Mapping:* The course is taught with a clear description, objectives and outcomes. The course outcomes are mapped to Vision, Mission, Programme Educational Objectives and Programme Outcomes.

*Syllabus and Extra Syllabus:* Being an affiliated college, prescribed syllabus is followed for every course. However, extra topics are taught for the following reasons: a) to prepare the rural students from regional language background to understand the engineering concepts. b) to provide current software proficiency training for industrial absorption c) to provide awareness and exposure on real time applications.

*Concept Map:* Concept maps connect the main objective of the course to its sub concepts through vertical/horizontal connections. Concept maps visually present the information to grasp ideas much more quickly.

*References:* The course file details provide all the references used to prepare the course content like text books, reference books, additional text and reference books, relevant journal/magazines, related websites providing additional contents and other references.

*Scheme of Evaluation, Course Plan and Target:* The students are informed about the scheme of evaluation followed, like three internal exams for internal assessment (20%) and university examination (80%). Separate activities are planned for advanced learners to further their vision to

*compete with the world, whereas the slow learners are motivated and supported to catch-up with the target.*

**Course Delivery Plan:** The dates and total period required to complete every unit of the course are planned meticulously in advance in accordance with internal assessment exams. Special topics were identified for seminar, assignments, interactive, collaborative and self-learning.

**Feedback:** Students' feedback on teaching and result analysis are used to understand the learning level and to change the teaching strategy. At the end of the course, the students' and staff's feedbacks on the curriculum is recorded and processed further for enriching the course.

## **5. Evidence of Success:**

Preparing comprehensive course file may be a tedious and time consuming critical task, but it is very rewarding to achieve the vision and mission of the institution. The success of improvement in teaching and learning practice through course file preparation will be directly reflected on pass percentage, placement success rate, willingness to go for higher education, etc.

Traditional effective and efficient way of teaching learning process may falter under today's learning demand and with present generation of students. Adapting new strategies for effective transfer of knowledge is a challenge in this fast-paced world. For example, adapting small group discussion technique offers more student participation to learn from peers through clarification and refinement. The contents once prepared for delivery is the baseline resources, which may be used by other course instructors effectively in subsequent years after customization and updation. Continuous assessment of the success of the system is reflected in increased student motivation and performance in learning.

## **6. Problems Encountered and Resources Required:**

Quality and closer to perfection does not come without hard work. Understanding the students and knowing what interests and life constraints conflict with their academic priorities are itself a major challenges of an instructor. Implementing resource development for teaching and learning through comprehensive course file system needs time and resources for preparation. A saying goes like this, 'If you are not planning, you are planning to fail'. If we fail to prepare systematically the deliverables in teaching and learning process, the system fails.

The resources required for comprehensive resource preparation are text books, reference books, additional materials, internet facilities, journal accessibility, etc. A good quality ring file is needed for each course file preparation and it is a useful resource for first time teachers to start the teaching career. Continuous updating of the course file with present trends, examination evaluation pattern, and model question papers is very much needed to draw the benefits of the system.

## **Best Practice-II**

### **1. Title of the Practice:**

Innovation in Teaching-Learning - Continuous Improvement in Teaching Methods and Students' Lifelong Learning

### **2. Goal:**

To achieve continuous professional development of faculty and the lifelong learning of our students through integrated, coherent learning experiences that contributes towards their personal, academic and professional learning and development.

Development of a comprehensive course materials and resources – course file

Implementing a learner centric approach – producing self-learning students – Learning to learn

### **3. The Context:**

Teachers strive to meet the principles of good practice in an effort to provide the best learning experience for their students. Teachers are responsible and accountable for designing and delivering a high quality of learning and teaching practice.

The fundamental purpose of curriculum design and development is should focus on how the educational experience contributes to students' development and their lifelong learning. They must be related to the conceptual frameworks, language and practices of the student's field of study through quality learning experiences.

Usage of ICT resources and incorporating the latest technology enabled tools & aids in the teaching learning process engages students in higher order thinking, design, analysis, and creativity.

Developing the comprehensive course material and resources which accommodates continuous improvement in teaching methods, techniques and the course materials are the need of the hour for development of faculty and students.

### **4. The Practice:**

The course file is the one prepared by the course instructor for a particular course. It contains the syllabus, the objectives and outcomes expected of this course. It provides comprehensive information about the course in relevance to the programme connected with.

Course Delivery Plan: The dates and total period required to complete every unit of the course are planned meticulously in advance in accordance with internal assessment exams. Special topics were identified for seminar, assignments, interactive, collaborative and self-learning.

Assessment: The students are informed about the assessment methods followed, like three internal exams for internal assessment (20%) and university examination (80%). Continuous assessment of students through tests, projects, presentations, Internships, assignments, Seminars, Quiz, Group discussions, Study visit etc are carried out to test students' outcome in comparison with program outcome. These assessment tools and strategies are aligned to the learning outcomes.

Teaching Learning process:

Information and Communication Technology (ICT) enabled teaching tools are used by the faculty members in their teaching process.

Guest lectures from industry are arranged for the students to fill the gap of latest advancement in the industry

Moodle learning classes are arranged for students to acquire the knowledge from domain experts.



We encourage our staff and students to make use of E-learning facilities through SWAYAM and NPTEL which provide online Web and Video courses in the Engineering, Humanities & Sciences and Management streams.

Our faculties are encouraged to publish e-content of their course, research papers with students, applying for students' project proposals, minor and major project proposal with funding agencies which takes teaching learning experience to a higher order level.

Our students are motivated to publish research papers along with staff, convert their final year project as a project proposal to funding agencies which inculcates the habits of lifelong learning in our students.

Network Resource Base: our Local Area Network (LAN) has all the course materials uploaded by the course instructors. Students are permitted to make use these study materials like units notes, ppts, Question Bank and so on. Students have access to internet at any computer labs at no charge.

*Feedback:* Students' mid-sem feedback on teaching and result analysis, end-sem feedbacks on the curriculum are used to understand the learning level and to change the teaching strategy and further enriching the course. The final exit survey assesses the course outcome experienced by the students.

### **5. Evidence of Success:**

This practice is related to the conceptual frameworks, language and practices of the student's field of study through quality learning experiences and continuous improvement in teaching learning process.

Tendency of faculties to use modern tools and ICT in their teaching practices

Teachers strive to meet the principles of good practice in an effort to provide the best learning experience for their students

Many faculty and students had enrolled and completed several courses in area of teaching learning and in their technical domain in SWAYAM.

The development of course file helps in continuous improvement in teaching learning process

Lecture notes and study materials are uploaded on the college network.

Timely and appropriate response and feedback from students on teaching learning

Appropriately paced and timely completion of syllabus and content beyond syllabus

Increased attendance in the classes

Improvement in Placement record of our students.

### **6. Problems Encountered and Resources Required:**

Understanding the students and knowing what interests and life constraints conflict with their academic priorities are itself a major challenges of an instructor. Implementing resource development for teaching and learning through comprehensive course file system needs time and resources for preparation. If we fail to prepare systematically the deliverables in teaching and learning process, we will fail in our course outcome. Continuous updating of the course file with present trends, examination evaluation pattern, and model question papers is very much needed to draw the benefits of achieving the outcome.

Development of animation based power point presentations in teaching, particularly in technical subjects, The demand for ICT resources, the fast paced technological advancement like IoT, Machine and Deep Learning and so on, technology adoption by teachers, have been major challenge. The want of such an in – house technical expertise demands quick attention.

### **Best Practice-III**

#### **1. Title of the Practice:**

Comprehensive Value Education System for the Total Development of the Students

#### **2. Goal:**

- To work for the total development of students and to prepare them to achieve the vision of the institution of developing a technically empowered humane society
- To animate the students to have a noble vision and a right value system for their life, avoiding all possible dissipations, so that they become pro-social technocrats and professionals who contribute to the world with humanism and a successful fulfilling life.
- To make the students into positive mature persons, who know their unique selves, the vagaries of the society, the potentialities of their profession and have the ability to relate with others maturely and contribute to industrial and human development.
- To give the students opportunities to experience the realities of our society and practice their leadership and values that they become reinforced in a value based life.

#### **3. The Context:**

Our contemporary Indian society is experiencing a big churning- while people are very earnest to develop their life by making use of the new opportunities being opened, they are also facing a lot of confusion and tension, violation of human rights and a resurging phenomenon of degradation of life and nature because of wrong priorities and lopsided approaches. With judiciary taking its time for justice, women and children are the major victims in this media saturated world. The social menaces like eve teasing and caste discrimination, and the deep rooted corruption are still a nagging concern to all. Dissipating attractions like drugs, alcohol and even fundamentalism are threats to the healthy development of the students. Helping students to have personal vision for life and healthy relationships and sensitizing them with values such as honesty, hard work, social commitment and patriotism are important. When the staff and the experts sat together with the management to discuss about the total formation of our students, systematic value education program emerged as a task of paramount importance. A clear cut syllabus was developed with a credible strategy to execute it.

#### **4. The Practice:**

Providing service oriented high quality education in a wholesome manner for the marginally deprived society with discipline and human touch without discrimination is our goal. Value education starts from the practice of having a five minute prayer, with readings and song every day at the beginning of the college. The Value Education Program courses have been systematically designed to run parallel with the academic curriculum in three phase every year. (Details of curriculum is given in the Table in section 7).

Separate hours have been allotted in the regular schedules for such trainings. Bringing in eminent trainers periodically, for intensive special trainings is in vogue. Recently a comprehensive life planning program has been ushered in from the first year.

Shaping one's life and navigating them in their late teens by exposing their own potentials and helping them to be aware of themselves and their uniqueness and accept themselves as they are and helping them find a fitting place for themselves on the global stage are the initial challenges for wholesome education.

Guiding them to fix their vision and dreams realistically in accordance with their personality makes them self-directed. Developing healthy relationship among peers and with complementary gender without intriguing emotional attachments are imported to develop the right attributes, attitudes and responses to work together. Attaining autonomy to take care of themselves and independence to take responsible decision for their own problems are instilled in the minds of the young.

Adapting to the changing environments and getting along with others in spite of differences, surviving and thriving in an atmosphere of competition are emphasized in their 2nd and 3rd years. They are asked to uphold the meaning of 'Universality', as unity in diversity, which is further stated as unity is not uniformity. Personal commitment and leadership skills are inducted to develop their personality to take up social responsibilities and group/team activities with a deep understanding of the dynamics of the society by social analysis. Exposure programs like village visits, social work camps, eco-friendly activities, and programs for school children help them explore their values. Opportunities for choosing the appropriate platforms to groom and nurture their own individual skills and leadership styles are provided for wholesome development.

While CETA (the training cell), Students Welfare Cell, and Counselling Cell come together in the training of the students, NCC, NSS, Women's Cell, Girl Rising, Eco-Club, Science Forum and other many professional associations help animating students and often form platform for the exercise of the values they learn.

#### **5. Evidence of Success:**

- Increasing participation of our students for the social causes such as helping the needy, visiting old age homes, empowering girl child, adopting orphanages, voters awareness programs, blood donations, celebrating national festivals in under-privileged village atmosphere, etc. is a very encouraging sign of success.
- The cordial relationship that exists among the students of various backgrounds and departments, and between the staff and students is encouraging.
- It is pleasing to see our alumni have developed themselves into wholesome persons taking life's success and challenges equally. Their professional leadership with amiable and loyal attitudes have received appreciation from their bosses and recruiting companies and have increased the effectiveness in their domain of influence. That is one of the reasons why placement record of our colleges is steadily on the increase.
- It is motivating and encouraging to find that none of our alumni has been accused of involving in any sort of corruption or anti-social activities. The testimony by their recruiters and especially by their spouses about their pleasing character, is the success of this movement.
- Some students take up projects that are connected with the enhancement of the lives of ordinary people.
- Agreeing to disagree, values of tolerance, harmony and peace at any cost, values for cooperation, etc. are some of the professional ethical values they have adopted from these initiatives.
- Students practice life principles like humility, simplicity, love, peace, interdependency among human beings, etc. in their own home to have a fulfilling life.

#### **6. Problems Encountered and Resources Required:**

All good things come at a price. Getting resource persons who only give a talk is easy; but the one who walks the talk is more important to make a lasting impression in the minds of the younger generation, who are watchful and evaluate critically. Providing right models to emulate is very powerful and contagious. Lack of conducive environment and resources for nurturing these ideal ethics such as social environment, human resources, financial resources and appropriate time for training is a challenge. Due to the presence of more day scholar students in the institution, we struggle to find appropriate slots to have lengthy workshops with practice in real life situations. Moreover, balancing the pressures of academic curriculum and professional growth along with these very much needed value based courses and activities is a challenge for the students, mainly because of the constraints in time and residence.

#### **7. Notes: Curriculum Details:**

Curriculum for the co-curricular activities for the total development of students:



Year	Phase - I	Phase - II	Phase - III
1st Importance of Life	Understanding oneself and one's uniqueness, Self-awareness, Self-acceptance, Self-esteem, Self-confidence, Sense of gratitude.	Understanding one's purpose of life and finding a place in the universe (identity) and accordingly fixing vision/dreams for one's own life.	Manners and etiquettes, Respecting superiors and peers, Mature communication, Healthy relationships with institution, authorities, peers and opposite gender, Gender quality.
2nd Developing of Value System	Attaining personal autonomy, Self-determination to study well and develop into good engineer, Independent decision making.	Knowing the place of technology in the society, choosing what is right and developing a set of personal values and priorities to practice one's vision of life.	Being genuine and serene, Facing challenges of life, Emotional management (EQ), Personal problem solving skills, Eco friendliness.
3rd Experimen- tation and Leadership	Taking up responsibilities and developing leadership, learning technology with social commitment to ameliorate the pains of others and for industrial development.	Developing social awareness by social analysis and exposure programs, understanding peoples' need, Conviction of social harmony and inclusive development, Social Commitment.	Organizing groups, evolving programs for social activities through college professional associations, using technology to empower ordinary people and find solutions for them etc.
4th Beginning Life of Fullness	Foretasting professional life, Planning for a long professional life, Planning for life in adulthood, Learning to balance personal, Professional and social challenges of life, Loyalty to the institutions.	Learning mature social relationships, Developing projects and programs for social development and harmony, Planning to make use of education and profession to achieve personal vision and find meaning in life.	Learning to develop professional networking, Support systems for social contributions, making a difference by Innovation and pro-social entrepreneurship, Finding meaning in life.