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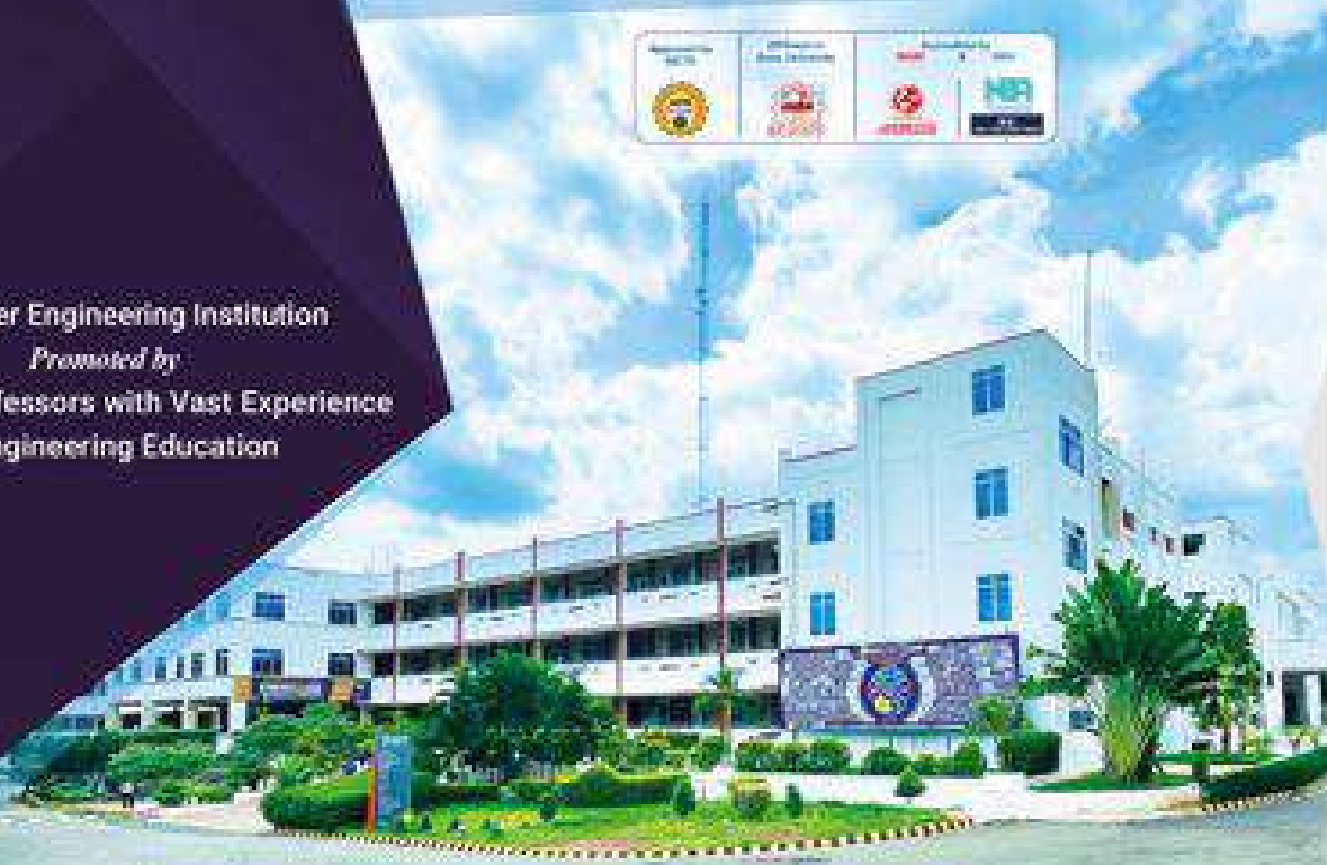
HANDBOOK 2021 -2022

KNOWLEDGE INSTITUTE OF TECHNOLOGY, SALEM

Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai | Accredited by NBA & BAAE



A Premier Engineering Institution
Promoted by
Eminent Professors with Vast Experience
in Engineering Education



K
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T



Beyond Knowledge

KNOWLEDGE

INSTITUTE OF TECHNOLOGY

Accredited by NAAC | Accredited by NBA (CSE, ECE, EEE, MECH)
(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Kakapalayam (PO), Salem – 637 504, Tamil Nadu

Website: www.kiot.ac.in E-mail: info@kiot.ac.in

Ph: 0427- 2433900, Fax: 0427- 2433999, Mobile: 96005 41414

Counselling Code: 2653

Education Empowerment Excellence

HANDBOOK {2021 – 2022}



A Premier Engineering Institution promoted by Eminent Professors with Vast Experience in Engineering Education

PERSONAL MEMORANDA

Name	:	
Year / Course	:	
Mode of Admission: Regular/Lateral	:	
Roll Number / Register Number	:	
E-mail ID	:	
If Hosteller, Hostel Room No.	:	
If Day Scholar, Bus No. & Boarding Point	:	
Blood Group	:	
Father's/Guardian's Name & Address with Mobile number	:	
Local Guardian's Name & Address	:	
Any other information	:	

தமிழ்த்தாய் வாழ்த்து

நீராருங்கடலுடுத்த நிலமடந்தைக் கெழிலொழுகும்
சீராரும் வதனமெனத் திகழ் பரதக் கண்டமிதில்
தெக்கணமும் அதிற்சிறந்த திராவிடநல் திருநாடும்
தக்கசிறு பிறைநுதலும் தரித்தநறுந் திலகமுமே
அத்திலக வாசனைபோல் அனைத்துலகும் இன்பமுற
எத்திசையும் புகழ்மணக்க இருந்தபெருந் தமிழணங்கே!
தமிழணங்கே!

உன் சீரிளமைத் திறம்வியந்து
செயல்மறந்து வாழ்த்துதுமே!
வாழ்த்துதுமே!!
வாழ்த்துதுமே!!!

- மனோன்மணியம் சுந்தரம் பிள்ளை

தேசிய கீதம்

ஜன கண மண அதிநாயக ஜய ஹே
பாரத பாக்ய விதாதா

பஞ்சாப ஸிந்து குஜராத மராட்டா
திராவிட உத்கல பங்கா

விந்திய ஹரிமாசல யமுனா கங்கா
உச்சல ஜலதி தரங்கா

தவ சுப நாமே ஜாகே
தவ சுப ஆசிஸ மாகே
காஹே தவ ஜய காதா
ஜன கண மங்கள தாயக ஜய ஹே
பாரத பாக்ய விதாதா

ஜய ஹே ஜய ஹே ஜய ஹே
ஜய ஜய ஜய ஜய ஹே

- மகாகவி இரவீந்திரநாத தாகூர்

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IMPORTANT CONTACTS

Direct Contact Numbers: 0427-2433+ Extension Number (Ex: 2433 900)

S.No.	Contact Person	Extn. No.	Phone/ Mobile	E-mail ID
1.	Principal	901	97900 41414	principal@kiot.ac.in
2.	Administrative Officer (AO)	902	97900 18181	ao@kiot.ac.in
3.	Vice – Principal	904	95009 41414	vp@kiot.ac.in
DIRECTORS				
4.	Director/ MBA	971	96009 91166	directorkbs@kiot.ac.in
5.	Director-Placement & III	917	99941 33333	pat@kiot.ac.in
6.	Director - C-CDT	918	97900 71717	training@kiot.ac.in
HEADS OF THE DEPARTMENTS				
7.	Mech.	931	99940 91421	hod.mech@kiot.ac.in
8.	ECE	951	0427-2433951	hod.ece@kiot.ac.in
9.	EEE	961	77080 82555	hod.eee@kiot.ac.in
10.	CSE	941	98947 01234	hod.cse@kiot.ac.in
11.	IT, CSBS and AI&DS	921	98650 82492	hod.it@kiot.ac.in
12.	Civil	991	99447 73477	hod.civil@kiot.ac.in
IMPORTANT CONTACTS				
13.	Reception/ Enquiry	900	0427-2433900	*****
14.	Principal Office	907	96005 41414 0427- 2433907	info@kiot.ac.in
15.	Principal PA	999	0427- 2433999	patoprincipal@kiot.ac.in
16.	Trust Office Account Section	902, 906	0427- 2433902	*****
17.	System Administrator	910	0427-2433910	sys.admin@kiot.ac.in
OTHER CONTACTS				
18.	Cafeteria	807, 808	*****	*****
19.	E-Mail	*****	*****	info@kiot.ac.in
20.	Fax	*****	0427- 2433999	*****
21.	Entrance Gate Security	926	0427- 2433926	*****
22.	Estate Office	926	96000 22995	*****
23.	Exam Cell	912	77080 04488	examcell@kiot.ac.in
24.	Gents' Hostel	984, 985	95009 44114	*****
25.	Gents' Hostel Security	990	0427-2433990	*****
26.	IQAC & C-CDT	918	0427-2433918	training@kiot.ac.in
27.	Ladies' Hostel	988, 989	77080 06688	*****
28.	Ladies' Hostel Security	990	0427-2433990	*****
29.	Library	913, 914	0427-2433913	librarian@kiot.ac.in
30.	Main Gate Security	922	0427-2433922 77080 05588	*****
31.	MBA Office	974	0427-2433974	kbssoffice@kiot.ac.in
32.	Placement & III	919	0427-2433919	pat@kiot.ac.in
33.	Transportation	998	86681 53815	*****

PROMOTERS' PROFILE

Knowledge Institute of Technology Trust is the right combination of 22 Academicians in Engineering, 7 working professionals in India and abroad and 21 budding first generation Entrepreneurs with a strong acumen to achieve greater heights in life. Most of the promoters have rich experience in Teaching, Research and Administration of Engineering institutions with National and International exposure. The composition of the team itself is a testimony to the quality of education offered at KIOT. Most of the promoters themselves directly engage in teaching with the aim of moulding the career of the students.

KNOWLEDGE INSTITUTE OF TECHNOLOGY (KIOT)

Knowledge Institute of Technology (KIOT) was established by KIOTT in the academic year 2009-10. It is the brainchild of eminent Professors from leading Engineering Colleges, budding Entrepreneurs and Humanitarian Friends with a vision to cater our Nation through world class Education by fostering the young generation as top-notch innovative thinkers, entrepreneurs and technocrats in all spheres. The institution reflects the ethics and values and seeks to achieve excellence in education and research in Engineering & Emerging Technologies.

INFRASTRUCTURE

KIOT is nestled in an eco-friendly environment surrounded by lush and serene ambience with a built-up area of over 3 lakh square feet for academic and other amenities. The sophisticated infrastructure including industry collaborated laboratories, computerized library, digital classrooms, Wi-Fi enabled campus, spacious and air-conditioned seminar halls, ATM and secure hostels for men and women add to the ambience of this institution of higher learning. The campus has Blocks A, B, C, D, E and MBA Block. The Incubation Centre is also located in the campus.

ACADEMIC PROGRAMMES

The institution offers B.E. Programmes in Mechanical Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering, Computer Science and Engineering and Civil Engineering, B.Tech. Programmes in Information Technology (IT), Computer Science & Business Systems (CSBS) and Artificial Intelligence and Data Science (AI&DS). In addition, KIOT offers Postgraduate Programmes in M.E. Industrial Safety Engineering, M.E. Computer Science and Engineering, M.E. VLSI Design, M.E. Embedded System Technologies and Master of Business Administration (MBA).

KIOT has Anna University approved centre for carrying out research in Mechanical Engineering. The institution has applied for research centres in Electronics and Communication Engineering (ECE) and Electrical and Electronics Engineering (EEE).

The institution offers the best and holistic education with latest pedagogical techniques, excellent infrastructures and experiential learning. The pedagogy highly focuses on classroom lectures, guest lectures, self-learning, assignments, projects, practical sessions, periodical evaluation and feedback. The unique features of KIOT are:

- Experiential Learning Methodology to impart Technical Knowledge and to inculcate innovative ideas among the students and hone their skills to become industry-ready.
- 20% of faculty members have rich industrial experience and 10% of faculty members are doctorates with 10-25 years of teaching and research experience. They make the students achieve both in academic and co-curricular activities.
- Faculty Members of KIOT are members of professional bodies such as ISTE, IEEE, IETE & ISHMT, IEI, SAE, IWS & ISHRAE.
- The institution is committed to equip future graduates with the knowledge and skills necessary to work and excel in the ever more competitive global environment.
- Sports and Yoga are provided to students to build their character, physical and spiritual activities.

MBA @ KNOWLEDGE BUSINESS SCHOOL

Knowledge Business School Salem, a part of Knowledge Institute of Technology, is one of the prominent B-Schools in Tamil Nadu. KBSS offers a two year MBA programme and it is known for its Quality Placements, Inspiring Faculty, Project with Stipend, Industrial Consultancy and Joy of Learning. The core strengths of KBSS are its faculty team with diverse expertise and vibrant students. Apart from offering quality education to students, KBSS offers Industrial Consultancy and Management Development Programmes (MDPs) to various industries. As a part of its Corporate Social Responsibility and service to academia, KBSS organizes Skill Development Programmes for faculty member of different educational institutions in association with Confederation of Indian Industry (CII-Salem). KBSS is driven with a vision to produce global leaders to manage enterprises in a challenging and highly competitive world through incorporation of domain expertise coupled with high ethical standards. The mantra of KBSS is ***“Experiential Learning”***.

VISION

To be a world class institution to impart value and need based professional education to the aspiring youth and carving them into disciplined world class professionals who have the quest for excellence, achievement orientation and social responsibilities.

MISSION

- To promote academic growth by offering state-of-the-art Undergraduate, Postgraduate and Doctoral programs and to generate new knowledge by engaging in cutting-edge research.
- To nurture talent, entrepreneurship, all-round personality and value system among the students and to foster global competitiveness among students.
- To undertake collaborative projects which offer opportunities for long-term interaction with academia and industry.
- To pursue global standards of excellence in all our endeavours namely teaching, research, consultancy, continuing education and support functions.

QUALITY POLICY

To pursue and continuously improve global standards of excellence in all our endeavours. At each stage of planning, faculty members are involved in setting the targets and progress is reviewed at frequent intervals.

PRIME MOTTOES	CORE VALUES
<ul style="list-style-type: none">• World Class Education at an Affordable Cost• Enabling all students to get Degree on Time• Empowering the aspiring students to become 100 % Employable• Ethics and Values based Education• 360° Personality Development• Culture of Innovation and Creativity	<ul style="list-style-type: none">• Stakeholder Friendly• Value for Money & Time• Quality Centered• Open to Innovation• Ethics Driven

Programme Outcomes (POs) For B.E./B.Tech. Courses

Engineering Graduates will be able to:

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

DEPARTMENT VISION, MISSION, PEOs & PSOs

DEPARTMENT OF MECHANICAL ENGINEERING

VISION

To create competent and industry relevant Mechanical Engineers with professional and social values to meet global challenges

MISSION

- Enabling environment for effective teaching - learning and research to meet global challenges
- Motivating students to pursue higher education and to excel in competitive examinations and entrepreneurship
- Establish a continuous Industry Institute Interaction to make the students employable
- Inculcate the students' leadership quality with ethical values and spirit of team work

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

PEO 1: Graduates will apply the knowledge of Mechanical Engineering to solve real world Engineering problems.

PEO 2: Graduates will have the required attributes to pursue advanced education in Engineering and Technology.

PEO 3: Graduates will have the leadership skills with ethical values and team spirit.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

After the successful completion of B.E. Programme in Mechanical Engineering, the graduates will be able to;

PSO 1: Apply the knowledge of Computer Aided Design and Computer Aided Engineering tools to design and analyze the products and process related to Mechanical Engineering systems.

PSO 2: Develop the knowledge and skill relevant to Heating Ventilation and Air-Conditioning industries.

PSO 3: Exhibit the ability to make a product related to Mechanical Engineering and allied engineering fields.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VISION

To produce competent Electronics and Communication Engineers by imparting quality education to meet the industry requirements and for serving the societal needs

MISSION

- To develop appropriate facilities for promoting research activities
- To inculcate leadership qualities among students for self and societal growth
- To nurture students on emerging technologies for serving industry needs through industry institute interface
- To enrich teaching learning process by transforming young minds to be resourceful engineers

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO 1: To enable graduates to pursue research, or have a successful career in academia or industries associated with Electronics and Communication Engineering, or as entrepreneurs.

PEO 2: To provide students with strong foundational concepts and also advanced techniques and tools in order to enable them to build solutions or systems of varying complexity.

PEO 3: To prepare students to critically analyze existing literature in an area of specialization and ethically develop innovative and research oriented methodologies to solve the problems identified.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO 1: Use signal processing concepts and tools to provide solutions to real time problems.

PSO 2: Use embedded system concepts for developing IoT applications.

PSO 3: Use the concepts of analog and digital electronics to design and implement VLSI circuits.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

VISION

To produce technically competent Electrical and Electronics Engineers having exemplary skills with ethical and social values

MISSION

- To provide state-of-the art facilities in Electrical and Electronics Engineering for improving the learning environment and research activities
- To continuously enrich the knowledge and skill of students towards the employment and creation of innovative products for society
- To develop ethical, social-valued and entrepreneurship skilled Electrical and Electronics Engineers

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

The graduates of Electrical and Electronics Engineering will be able to:

PEO 1: Succeed in the areas of Electrical and Electronics Engineering and other diverse fields by utilizing the fundamental knowledge of engineering, analytical and creative skills.

PEO 2: Design, simulate and develop new innovative products and systems in multi-disciplinary fields by applying life-long learning skill and modern tools handling ability.

PEO 3: Demonstrate communication skill, leadership qualities, ethics and team work, and exhibit social responsibilities.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

The graduates of Electrical and Electronics Engineering will be able to:

PSO 1: Apply current technologies in Embedded System Design for providing solution to real world problems through smart product development.

PSO 2: Design, develop and implement software based automated system in the field of Electrical Power and Energy to meet out the demands of society and industry.

PSO 3: Analyse and diagnose the faults and defects in electrical devices and systems for Energy Management.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VISION

To create globally competent software professionals with social values to cater the ever-changing industry requirements

MISSION

- To provide appropriate infrastructure to impart need-based technical education through effective teaching and research
- To involve the students in collaborative projects on emerging technologies to fulfill the industrial requirements
- To render value based education to students to take better engineering decision with societal consciousness and to meet out the global standards
- To inculcate leadership skills in students and encourage them to become a globally competent professional

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO 1: To enable graduates to pursue higher education and research, or have a successful career in industries associated with Computer Science and Engineering, or as entrepreneurs.

PEO 2: To ensure that graduates will have the ability and attitude to adapt to emerging technological changes

PEO 3: To acquire leadership skills to perform professional activities with social consciousness

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO 1: The students will be able to analyze large volume of data and make business predictions with different algorithms and tools.

PSO 2: The students will have the capacity to develop web and mobile applications for real time scenarios.

PSO 3: The students will be able to provide automation and smart solutions in various forms to the society with Internet of Things.

DEPARTMENT OF CIVIL ENGINEERING

VISION

To be a leader to impart quality Civil Engineering education to the young minds and make them into competent professionals with social and ethical values

MISSION

- To generate new knowledge in Civil Engineering through innovative teaching and research by using the state-of-the art facilities
- To nurture technical and entrepreneurship skills, ethics and social values among the students and to develop them into globally competitive engineering graduates
- To create a spirit of Involvement in research by developing center of excellence in the field of Civil Engineering and allied research by long term interaction with industry
- To provide knowledge based consultancy services to the community in all areas of Civil Engineering

PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

PEO 1: Graduates of Civil Engineering will design, simulate and execute the Civil Engineering projects using fundamental knowledge and modern engineering tools.

PEO 2: Graduates of Civil Engineering will analyze, solve and deliver the appropriate solution for construction industry problems using professional knowledge.

PEO 3: Graduates of Civil Engineering will work in multidisciplinary projects with administrative skills, communication skills and also exhibit professional ethics in their work place.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO 1: Design a cost effective and optimized solution for Civil Engineering problems by using modern techniques.

PSO 2: Plan, Analyze, Design and execute the Civil Engineering projects using eco-friendly construction materials with technical knowledge.

MASTER OF BUSINESS ADMINISTRATION

VISION

To produce global leaders to manage enterprise in a challenging and highly competitive world through incorporation of domain expertise coupled with high ethical standards.

MISSION

- Developing analytical, problem solving and decision making skills for managing change.
- Nurturing leadership traits through continuous industry interaction and industry sponsored centers of excellence.
- Providing best management education through domestic and international collaborations leading to better cross cultural skills.
- Facilitation by faculty who are thought leaders by their indulgence in intensive research and industrial consultancy.

PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

PEO 1: Graduates to be imparted with fundamental and specialized skills, in order to manage enterprises that operate in an arena of complexity

PEO 2: Graduates to be nurtured with good leadership and learning, through faculty who are thought leaders and being exposed to the scope of continuous industry interactions

PEO 3: Graduates to be equipped to pursue the opportunities beyond the level of resources available, to explore, new ventures in entrepreneurship and sustainable innovation.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO 1: To have the ability to apply the learned concepts in a challenging business environment to arrive at a feasible solution.

PSO 2: To have the eagerness for continuous learning to enhance business and psychological intelligence for personal well-being and improving quality life skills for their betterment.

PSO 3: To have the inclination to create an ethics- driven organization, inculcating the values of ethics in day-to-day efforts and endeavors.

GOVERNING COUNCIL OF KIOT

A Governing Council has been constituted as per AICTE guidelines consisting of Academicians, Industrialists and Administrators. They are highly experienced in guiding the developmental activities of the Institution and its future prospects.

S. No.	Name	Position
1.	Thiru. R. Kumarasamy Secretary, Knowledge Institute of Technology Trust	Chairman (Trust)
2.	Mr. V. Suresh Kumar, B.E. Treasurer, Knowledge Institute of Technology Trust	Member (Trust)
3.	Mr. N. P. Sivaprasad, B.E. Executive Member/Board of Trustees, Knowledge Institute of Technology Trust	Member (Trust)
4.	Mr. P. R. Perumal., B.E., PG Dip. in Entrepreneurship. Executive Director, ITCOT Consulting & Service Ltd., Chennai.	Member (Industry)
5.	Dr. S. Paramasivam, M.E., Ph.D. Assistant General Manager (R & D), ESAB, Chennai.	Member (Industry)
6.	Dr. Padmanaban Ramasamy, M.Tech., Ph.D. Director - R&D Defense & Aerospace, Eishaa Networks Inc., Chennai.	Member (Industry)
7.	Dr. Srikanth Narayanasamy., MBA., Ph.D. Head – Energy Efficient Cooling Solutions, Bosch Energy and Building Solutions India, Bosch Limited, Bangalore.	Member (Industry)
8.	Er. R. Sivalingam, B.E. Managing Director, Sigaram Construction (P) Ltd., Erode.	Member (Industry)
9.	Mr. V. Rajaraman, M.E. Director, Granite River Labs Technology Pvt. Ltd., Bangalore.	Member (Industry)
10.	Dr. P. Damodharan, M.E., Ph.D. Assistant Professor/ECE Indian Institute of Information Technology, Design & Manufacturing, Kancheepuram, Chennai	Member (Academic)
11.	Dr. P. Parthiban, M.E., Ph.D. Associate Professor and Associate Dean, Department of Production Engineering, National Institute of Technology, Tiruchirappalli	Member (Academic)
12.	Dr. P. Navaneethkrishnan, M.E., Ph.D. Chief Coordinator (Planning) & Professor, Department of Mechanical Engg., Kongu Engineering College, Perundurai	Member (Academic)
13.	Anna University Nominee	Member

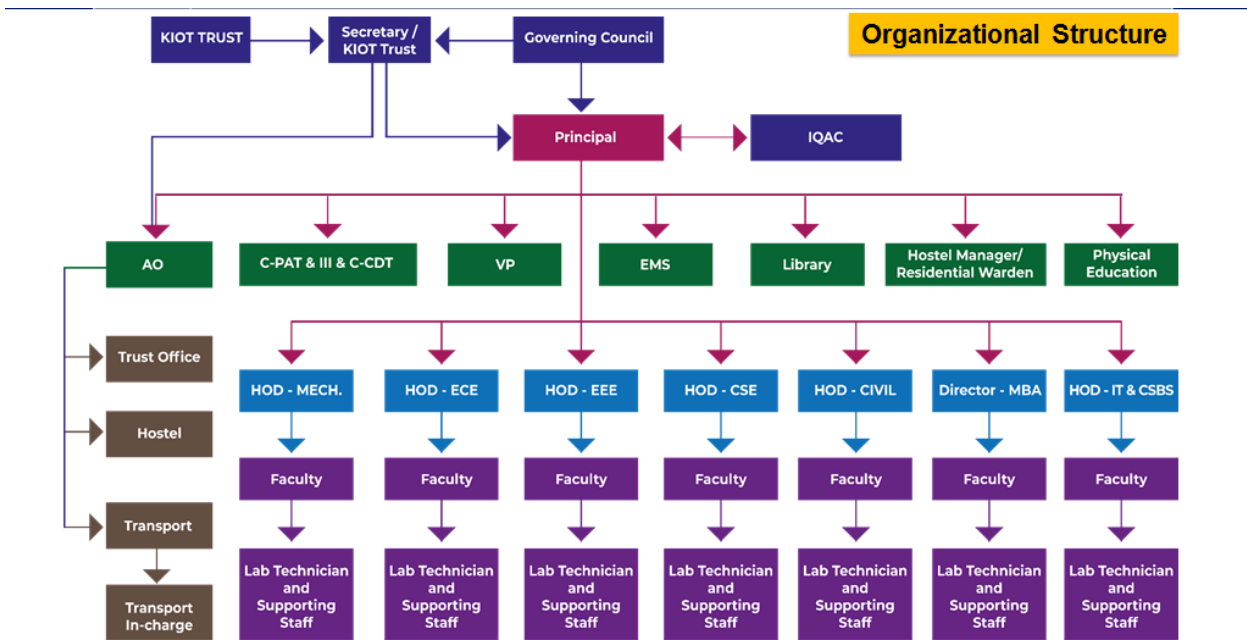
14.	Dr. K. Venkatesan, M.E., Ph.D. Assistant Professor, Department of Metallurgical Engineering, Government College of Engineering, Salem	DOTe Nominee
15.	Dr. K. Visagavel, M.E., Ph.D. Vice Principal & Head / Mechanical Engg., Knowledge Institute of Technology	Member (Faculty)
16.	Dr. A .Stephen, M.B.A., Ph.D. Director (MBA), Knowledge Institute of Technology	Member (Faculty)
17.	Dr. N. Santhiyakumari, M.Tech., Ph.D. Professor & Head / ECE, Knowledge Institute of Technology	Member (Faculty)
18.	Dr. V. Kumar, M.E., Ph.D. Professor & Head/ CSE, Knowledge Institute of Technology	Member (Faculty)
19.	Prof. B. Sasi Kumar, M.E. Associate Professor/EEE, Knowledge Institute of Technology	Member (Faculty)
20.	Dr. M. Thangavel, M.E., Ph.D. Director – C-CDT & Coordinator / IQAC, Knowledge Institute of Technology	Member (Faculty)
21.	Dr. PSS. Srinivasan, M.Tech., Ph.D. Founder & Principal, Knowledge Institute of Technology	Member Secretary



RANKING OF TOP ENGINEERING COLLEGES OF EXCELLENCE				
Dr. C. V. Raman Institute of Science & Technology	28.58	28113	344.96	246.68
Dr. C. V. Raman Institute, Bhopal, Chhatgarh	28.58	28113	344.96	246.68
K.J.Somaiya Institute of Engineering & Technology, Vashi, Mumbai	28.58	28113	344.96	246.68
Knowledge Institute of Technology, Salem, Tamil Nadu	28.58	28113	344.96	246.68
Geopria, Mysore	28.58	28113	344.96	246.68
College of Engineering and Technology, B.M. Academy of Higher Learning, Coimbatore, Coimbatore	28.58	28113	344.96	246.68

KIOT SCORES HIGH IN VARIOUS NATIONAL LEVEL RANKINGS

ORGANIZATIONAL STRUCTURE



Advanced Learners are Recognized with

- Achievers Awards
- Special Recognition for University Rank Holders
- Annual Day Awards



Best Outgoing Student Award



Achievers Award



Annual Day Awards



University Rank

LIST OF STATUTORY BODIES/COMMITTEES (SBC)

S. No.	Name of the Statutory Body / Committee	Mandated by	Level C/D	Dept. I/C
1.	Governing Council	AICTE & AU	C	IQAC
2.	Internal Quality Assurance Cell (IQAC)	NAAC	C	IQAC
3.	Planning and Monitoring Committee	AU	C	MECH
4.	Academic and Administrative Audit Committee (AAA)	NAAC / NBA	C	MECH
5.	Anti-Sexual Harassment Cell & ICC (WEC)	AICTE	C	ECE
6.	Grievances and Redressal Committee for Students	AICTE	C	ECE
7.	Grievances & Redressal Committee for Faculty & Staff	AICTE	C	ECE
8.	Grievances Redressal and Empowerment Committee for SC / ST Students	AICTE	C	EEE
9.	OBC Cell	UGC & AICTE	C	EEE
10.	Discipline and Welfare Committee	AU	C	CSE
11.	Anti-Ragging Committee and Anti-Ragging Squad	AU	C	MECH
12.	Equal Opportunity Cell	UGC & AU	C	EEE
13.	Library Committee	NAAC / NBA	C	PAT/ LIB.
14.	Program Assessment Committee (PAC) (Dept. Wise)	NBA	D	All Dept.
15.	Quality improvement Committee (QIC) (Dept. Wise)	NBA	D	All Dept.

1. **Experiential learning**
2. **Participative learning**
3. **ICT Enabled Learning**
4. **Problem Solving Methodologies**



Experiential Learning – Industry linked lab



Technical Quiz



Demonstration



Lecture based Learning



Experiential Learning – MAP Expo



Seminar



Industrial Visit



Simulation


LIST OF NON STATUTORY BODIES/COMMITTEES (NSC)

S. No.	Name of the Non Statutory Body / Committee	Mandated by	Level C/D	Dept. I/C
1.	Centre for Placement and III (PAT & III)	KIOT	C	PAT
2.	Centre for Career Development and Training (CDT)	KIOT	C	CDT
3.	Human Resource Development (HRD) Cell	KIOT	C	MECH
4.	Research Committee and Research Forum	NAAC/ NBA	C	EEE
5.	i-Can Club for Slow Learners	NAAC/ NBA	C	MECH
6.	Equipment & Facilities Maintenance Department (EFMD)	KIOT	C	MECH
7.	Social Media Cell	KIOT	C	CSE
8.	Curriculum Design and Development (CDD) Cell	KIOT	C	MECH
9.	Examination Management Systems & Examination Reforms (EMS & ER) Cell	AU	C	ECE/Exam Cell
10.	AICTE Initiative Implementation Committee	AICTE	C	CSE
11.	Outreach and Admission Committee	KIOT	C	CSE
12.	Entrepreneurship Development Cell (EDC) & IPR Cell	MED, Govt. of India	C	MECH
13.	MED – Institute Innovation Council (IIC) & KIOT – ISP (Innovation and Start-Up Policy Cell)	MED, Govt. of India	C	MECH


ICT Enabled Learning

- **Wi-Fi Enabled Classroom with LCD Projectors, Smart Classroom**
- **Virtual Classroom – Google Classroom**
- **E-Learning resources**
- **Language Lab**
- **Learning Management System**
- **MOOC, NPTEL Courses**


100% Taught and Assignment using ICT during COVID - 19




ICT Enabled Classroom




Smart Classroom




NPTEL



Language Lab



Google Classroom



NPTEL - DIGMAT

STATUTORY BODIES/COMMITTEES

INTERNAL QUALITY ASSURANCE CELL (IQAC)

S. No.	Name of the Member	Affiliation	Position
1.	Dr. PSS. Srinivasan	Founder & Principal, KIOT	Chairperson
2.	Mr. V. Suresh Kumar	Treasurer, KIOT Trust	Member from Management
3.	Dr. M. Thangavel	Director (C- CDT), KIOT	IQAC Coordinator
4.	Dr. K. Visagavel	VP & HoD / Mech., KIOT	Teaching Faculty
5.	Dr. A. Stephen	Director – MBA, KIOT	Teaching Faculty
6.	Dr. N. Santhiyakumari	Professor & HoD / ECE, KIOT	Teaching Faculty
7.	Dr. V. Kumar	Professor & HoD / CSE, KIOT	Teaching Faculty
8.	Dr. C. Muniraj	Professor & HoD / EEE, KIOT	Teaching Faculty
9.	Mr. A. Rangaraj	AP & HoD / Civil, KIOT	Teaching Faculty
10.	Dr. P. Rajendran	Director/ Placement & III, KIOT	Teaching Faculty
11.	Dr. P. Sachidhanandam	HoD/IT & CSBS, KIOT	Teaching Faculty
12.	Prof. V. Saravanan	ASP / ECE, KIOT	Teaching Faculty
13.	Prof. M. Sathyanathan	ASP / Mech., KIOT	Teaching Faculty
14.	Dr. G. Sivanatarajan	ASP/ Civil, KIOT	IQAC Co-coordinator
15.	Mr. S. Dheepak	AP/Mech., KIOT	IQAC Co-coordinator
16.	Dr. S. T. Ramesh	Professor / Civil, NIT, Trichy	Academic Expert (External)
17.	Mr. D. Sakthivel	Administrative Director, KIOT	Member (Administration)
18.	Mr. M. Gunasekaran	Librarian / KIOT	Member (Administration)
19.	Mr. G. Shanmugaraju	Managing Director, Lakshmi Stampings, Salem	Member from Local Society
20.	Ms. S. M. Elakkiah	IV Year B.E (CSE), KIOT	Student Member
21.	Mr. Karthik Raja Karnan	CEO & Founder, MADique Technologies, Salem	Alumni Member
22.	Mr. Thiagu Dharmalingam	HR – Recruiter, Cognizant Technology Solutions, Coimbatore	Employer
23.	Mr. R. Venkateshalu	CEO, Real Time Gloven India, Globe Digital Service, Salem	Industrialist
24.	Mr. T. W. Zakir Ahamed	Proprietor, Supreme Food works, Salem	Parent Member



Life Protector Robot for Child in the Borehole



Aaribot 1.0



Paper Crete Brick



Poultry Farming Bot

ANTI – RAGGING COMMITTEE

As per the direction given by the Hon'ble Supreme Court of India, Anti – Ragging Committee is formed at our institution with the following objectives.

- To prohibit, prevent and eliminate the scourge of ragging.
- To create awareness against ragging menace and orient the students.
- To offer services of counselling to the students.
- To take all necessary measures for prevention of Ragging inside the Campus/ Hostels.

MEMBERS OF ANTI-RAGGING COMMITTEE

S. No.	Name	Affiliation	Position	Contact details
1.	Dr. PSS. Srinivasan	Principal	Chairman	97900 41414 principal@kiot.ac.in
2.	Dr. A. Stephen	Director/MBA	Member	96009 91166 kbs@kiot.ac.in
3.	Mr. Dhana Sekar	Inspector of Police	Member	98941 66346 Inspector, Kondalampatti Police Station
4.	Mr. S. Rajaganesh	BDO	Member	94430 90774 BDO, Veerapandi, Salem Rajaganesh826@gmail.com
5.	Mr. S. Annamalai	Advocate	Member	80724 47349 Annamalaibabl1973@gmail.com
6.	Mrs. V. Kavitha	IV Year Parent	Parent Representative	92451 48905 dorakids.school@yahoo.com
7.	Mr. G. Raymond Richard	IV Year Mechanical	Students' Representative (Senior)	94427 02130 gv.richard2000@gmail.com
8.	Ms. S. Sparsha	III Year CSE	Students' Representative (Junior)	0427 - 2433942 2k19cse104@kiot.ac.in
9.	Mrs. N. Indhumathi	Lib. Asst.	NTS Lady Member	76394 73826 indumathinkiotlib@gmail.com
10.	Mrs. S. Kalpanadevi	ASP/EEE	Co-convenor	0427 – 2433810 skdeee@kiot.ac.in
11.	Mr. P. Elambarathi	AP/Chem.	Convenor	97864 81828 pechem@kiot.ac.in

ANTI – RAGGING SQUAD

As per the direction of UGC and Anna University, Chennai, The Anti-ragging squad was formed at the Institute with the purpose of the following.

- To make regular visits to hostel and common places to prevent ragging in the campus.
- To monitor students activities in the campus.
- To give alert message to the chairman of Anti-ragging Squad for further action.

MEMBERS OF ANTI – RAGGING SQUAD

S. No.	Name	Affiliation	Position	Contact details
1.	Dr. PSS. Srinivasan	Principal	Chairman	97900 41414 principal@kiot.ac.in
2.	Dr. N. Santhiyakumari	HoD/ECE	Member	0427 – 2433951 hod.ece@kiot.ac.in
3.	Dr. C. Muniraj	HoD/EEE	Member	77080 82555 hod.eee@kiot.ac.in
4.	Mr. M. Sathyanathan	ASP/Mech.	Member	99940 91421 hod.mech@kiot.ac.in
5.	Mrs. C. Vanitha	AP/CSE	Member	0427 – 2433942 cvcse@kiot.ac.in
6.	Mrs. P. Rathinam	Programmer	NTS Lady Member	0427 – 2433912 rathinamnatarajan01@gmail.com
7.	Dr. T. K. Santhi	ASP/English	Co-Convenor	0427 – 2433952 tkseng@kiot.ac.in
8.	Mr. K. Anand Kumar	AP/English	Convenor	98651 09735 kakeng@kiot.ac.in

Problem Solving Methodology

- **Tutorial**
- **Aptitude training**
- **Hands on session for problem solving**
- **Computer tool based learning**
- **Guest lectures by industry experts**



Tutorial



Computer Tool based Learning



Guest Lecture



Hands on Session



Guest Lecture by Industrial Expert



Guest Lecture



Aptitude Training



GRIEVANCES AND REDRESSAL COMMITTEE

The Grievances and Redressal Committee of the institution has been formed to address the grievances or complaints, which may arise from time to time. The committee addresses the grievances related to following:

- Unfair evaluation process in internal examinations and practical examinations
- Lapse in teaching learning process
- Any lapse in amenities/services provided
- Requirements of additional facilities
- Discrimination and prejudice based on gender / caste/community/religion
- Harassment or intimidation by faculty/students (including social media, email and mobile phone)
- Complaints related to unfair judgement in sports/competitions and other curricular and extracurricular activities/events

MEMBERS OF GRIEVANCES AND REDRESSAL COMMITTEE

S. No.	Name	Affiliation	Position	Mobile Number E-Mail ID
1.	Dr. PSS. Srinivasan	Principal	Chairman	97900 51515 principal@kiot.ac.in
2.	Mr. R. Shanmugasundaram	AP / ECE	Convenor	97516 61542 rsece@kiot.ac.in
3.	Dr. A. Stephen	Director/MBA	Member	96009 91166
4.	Dr. N. Santhiyakumari	Prof. & Head / ECE	Member	99940 53679 hod.ece@kiot.ac.in
5.	Dr. T. K. Santhi	ASP/ English	Member	99940 80877 tkseng@kiot.ac.in
6.	Mr. K. Ravikumar	AP/ CSE	Member	98949 85901 krkcse@kiot.ac.in
7.	Mrs. S. Kalpanadevi	AP/ EEE	Member	97887 99578 skeee@kiot.ac.in
8.	Mr. K. Mugundhan	AP/ Mechanical	Member	96296 53868 kmmech@kiot.ac.in
9.	Ms. K. Jayadeepika	IV Year Student	Special Invitee	79049 01018 jayadeepikak00@gmail.com

WOMEN EMPOWERMENT CELL

ASHC/INTERNAL COMPLAINTS COMMITTEE (VISHAKA)

Women Empowerment Cell (WEC)/ASHC/ICC at our institution aims to create awareness that women's development is integral to the overall development of the country. It helps in creating social awareness about the problems of women, in particular regarding gender discrimination. The WEC also provides a resource centre for women and a forum for the exchange of ideas. It helps in developing self-confidence of women and to direct women's role in the society. Women Empowerment Cell is also functioning as an Anti-Sexual Harassment Cell (ASHC)/Internal Complaints Committee (ICC) to provide a healthy, congenial, neutral, confidential and supportive environment to the students and faculty members of the institution.

The WEC/ASHC/ICC of KIOT has the following objectives:

- To create an awareness of the Women's Right and to empower Women with power, passion and purpose
- Conducting programs on women empowerment
- Taking care of women sexual harassment issues and redressal

MEMBERS OF WOMEN EMPOWERMENT CELL/ASHC/ICC

S. No.	Name	Designation	Position	E-Mail ID
1.	Dr. N. Santhiyakumari	HoD/ ECE	Chief Coordinator	hod.ece@kiot.ac.in
2.	Dr. M. Thangavel	Director- Training	Coordinator	training@kiot.ac.in
3.	Dr. P. Rajendran	Director- Placement	Convener	pat@kiot.ac.in
4.	Dr. T. K. Santhi	ASP/ English	Chief Executive	tk seng@kiot.ac.in
5.	Dr. S. Rekha	AP/Chemistry/EEE	Department Coordinator	srchem@kiot.ac.in
6.	Mrs. M. Shenbagapriya	AP/ECE	Department Coordinator	msece@kiot.ac.in
7.	Mrs. P. Malarvizhi	AP/CSE	Department Coordinator	pmcse@kiot.ac.in
8.	Mrs. A. Elavarasi	AP/MECH	Department Coordinator	aemech@kiot.ac.in
9.	Mrs. K. Vimala	AP/MBA	Department Coordinator	kvmba@kiot.ac.in

COLLEGE TIMINGS

WORKING SCHEDULE	MONDAY TO SATURDAY
Monday - Saturday	9.00 am – 4.50 pm
Lunch Hour	12.30 pm – 1.20 pm
Library	9.00 am – 7.00 pm (Monday to Saturday) 9.00 am – 4.00 pm (Sundays)
Computer Centre	9.00 am – 7.00 pm (Monday to Saturday) 9.00 am – 4.00 pm (Sundays)

CLUBS, FORUMS AND ASSOCIATIONS

Clubs, Forums and Associations at KIOT are student driven with the guidance of faculty, which cater platform for students to develop various skills of their interests. Students, depending on their interest, become the members of respective clubs and engage themselves in various activities, which make them to become real world engineers and become industry ready. There are more than 75 clubs and forums at KIOT and they are listed below:

LIST OF ASSOCIATIONS / CLUBS / FORUMS				
S. No.	Name of the Associations / Clubs / Forums	Level C/D	Category	Dept. I/C
1.	Frontier Area Awareness Club	C	CC	All
2.	National Service Scheme (NSS), YRC & RRC	C	ESC	Civil
3.	The Institution of Engineers (India)	C	PSL	Civil
4.	Department Association (PACE)	D	DA	Civil
5.	Construction Engineering Club	D	TC	Civil
6.	Environmental Engineering Club	D	TC	Civil
7.	Structural Design Club	D	TC	Civil
8.	Universal Human Values (UHV) Cell	C	ESC	CSE
9.	Junior JCI Club	C	ESC	CSE
10.	LEO Club	C	ESC	CSE
11.	Indian Society for Technical Education (ISTE) – Student Chapter	C	PSL	CSE
12.	ICT Academy (ICTACT)	C	PSL	CSE
13.	Computer Society of India (CSI)	C	PSL	CSE
14.	Department Association (SCINTEL)	D	DA	CSE
15.	Higher Education Cell (India)	C	CC	CSE
16.	Big Data Big Insights (BDBI) Club	D	TC	CSE
17.	Network Dump Club	D	TC	CSE

18.	Codeware Development Club	D	TC	CSE
19.	Web and Mobile App Developers Club	D	TC	CSE
20.	Cloud Computing Tech Club	D	TC	CSE
21.	Data Core Club	D	TC	CSE
22.	IT in Business Club	D	TC	CSBS
23.	Block Chain Tech Club	D	TC	IT
24.	VR & UX Design Club	D	TC	IT
25.	Women Empowerment Cell (WEC)	C	ESC	ECE
26.	IEEE Student Branch	C	PSL	ECE
27.	Department Association (INTEC)	D	DA	ECE
28.	Artificial Intelligence (AI) Club	D	TC	ECE
29.	Intelligent Networks Club	D	TC	ECE
30.	VLSI Club	D	TC	ECE
31.	Smart Devices and Embedded Club	D	TC	ECE
32.	Multimedia & Signal Processing Club	D	TC	ECE
33.	Unnat Barath Abhiyan (UBA)	C	ESC	EEE
34.	Rotaract Club	C	ESC	EEE
35.	EEE - Department Association (AMBER'Z)	D	DA	EEE
36.	Competitive Examinations Guidance Cell	C	CC	EEE
37.	IOT Club	D	TC	EEE
38.	Robotics and Intelligence Machines (RIM) Club	D	TC	EEE
39.	Electric Vehicles (EV) Club	D	TC	EEE
40.	Energy Conversion and Conservation (ECC) Club	D	TC	EEE
41.	Smart Grid and Renewable Energy Club	D	TC	EEE
42.	Indian Society for Technical Education (ISTE) – Faculty Chapter	C	PSL	Mech. /HRD
43.	Tamil Mandram	C	ESC	Mech.
44.	KIOT Staff Club	C	ESC	Mech.
45.	Confederation of Indian Industry (CII) - Salem	C	PSL	Mech.
46.	Salem Productivity Council (SPC) - Salem	C	PSL	Mech.
47.	The Indian Chamber of Commerce & Industry (ICCI) - Salem	C	PSL	Mech.
48.	International Society of Heating Refrigerating (ISHRAE)	D	PSL	Mech.
49.	Quality Circle Forum of India (QCFI)	D	PSL	Mech.
50.	National Safety Council (NSC)	D	PSL	Mech.
51.	Mechanical Engineering Department Association (FLAME)	D	DA	Mech.
52.	Higher Education Cell (Abroad)	C	CC	Mech.
53.	Entrepreneurship Development Cell (EDC)	C	CC	Mech. & MBA
54.	Smart Manufacturing Club	D	TC	Mech.
55.	Product Design and Analysis Club	D	TC	Mech.
56.	Intelligent Automotive Systems Club	D	TC	Mech.
57.	Automation, Robotics & Mechatronics (ARM) Club	D	TC	Mech.
58.	Sustainable Energy Hive Club	D	TC	Mech.

59.	New Gen - Air Conditioning Club	D	TC	Mech.
60.	Environmental Health and Safety (EHS) Club	D	TC	Mech.
61.	Marketing Club	D	CC	MBA
62.	Finance Club	D	CC	MBA
63.	HR Club	D	CC	MBA
64.	Q Club	D	CC	MBA
65.	Business Analytics Club	D	CC	MBA
66.	Business Insights Club	D	ESC	MBA
67.	En-Presentation Club	D	ESC	MBA
68.	Leadership Forum	D	ESC	MBA
69.	SEED (EDC) Forum	D	ESC	MBA
70.	KIOT Alumni Association (KIOT AA)	C	ESC	PAT
71.	KIOT Fine Arts Club	C	ESC	PAT
72.	National Identity Celebration Cell	C	ESC	IQAC

C	College Level	PSL	Professional Society Linked Club	CC	Co-curricular Club
D	Dept. Level	DA	Dept. Association		
ESC	Extra-Curricular / Social Club	TC	Technical Club		



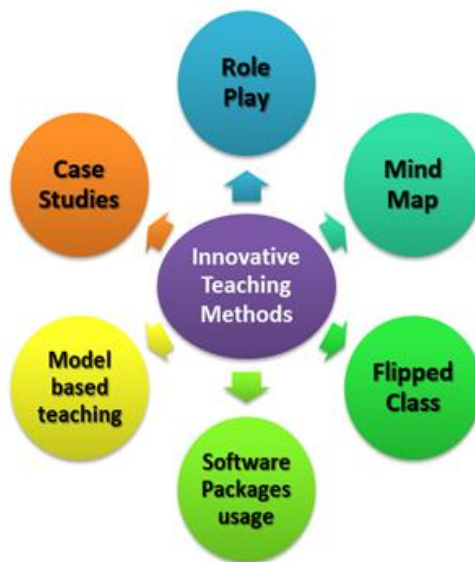
Case Study



Model based Learning



Software Package Usage



Role Play



Mind Map



Role Play

TEACHING FACULTY

ACADEMIC ADMINISTRATION

S. No.	Name	Qualification	Designation
1.	Dr. PSS. Srinivasan	B.E., M.Tech.(IIT-B), Ph.D.	Principal
2.	Dr. K. Visagavel	B.E., M.E., Ph.D.	Vice – Principal & HoD, Mech.
3.	Dr. P. Rajendran	M.E., Ph.D.	Director- Placement
4.	Dr. M. Thangavel	B.E., M.E., MBA, Ph.D.	Director- Training
5.	Prof. D. Sakthivel	B.E., M.E.	Director- Administration
6.	Dr. A. Stephen	M.A., M.B.A., M.Phil., PGDHRM., Ph.D.	Director - MBA

DEPARTMENT OF MECHANICAL ENGINEERING

S. No.	Name of the Faculty	Qualification	Designation
1.	Dr. PSS. Srinivasan	B.E., M.E., Ph.D.	Professor & Principal
2.	Dr. K. Visagavel	B.E., M.E., Ph.D.	Professor & Head
3.	Prof. D. Sakthivel	B.E., M.E.	ASP
4.	Prof. M. Sathyanathan	B.E., M.E., (Ph.D.)	ASP
5.	Dr. N. Panneerselvam	B.E., M.E., Ph.D.	ASP
6.	Dr. K. S. Prabhakaran	B.E., M.E., Ph.D.	AP
7.	Mr. T. Dheenathayalan	B.E., M.E., M.B.A.	AP
8.	Mr. K. Mugundhan	B.E., M.E.	AP
9.	Mr. V. Karthikeyan	B.E., M.E.	AP
10.	Mr. A. Selvakumar	B.E., M.E.	AP
11.	Mr. J. Prakash	B.E., M.E., (Ph.D.)	AP
12.	Mrs. A. Elavarasi	B.E., M.E.	AP
13.	Mr. M. Vinoth	B.E., M.E.	AP
14.	Mr. S. Suresh Balaji	B.E., M.E., (Ph.D.)	AP
15.	Mr. P. Karthikeyan	B.E., M.E.	AP
16.	Mr. A. Kamalakkannan	B.E., M.E.	AP
17.	Mr. R. Isaac	B.E., M.E.	AP
18.	Mr. Devaraj Varatharaj	B.E., M.E.	AP
19.	Mr. S. P. Raja	B.E., M.E.	AP
20.	Mr. S. Surendar	B.E., M.E.	AP
21.	Mr. S. Rajesh	B.E., M.E.	AP
22.	Mr. R. Vinothkumar	B.E., M.E.	AP
23.	Mr. S. Rajeshkanna	B.E., M.E.	AP
24.	Mr. S. Naveenkumar	B.E., M.E.	AP
25.	Mr. S. Santhosh	B.E., M.E.	AP
26.	Mr. C. Eswaramoorthy	B.E., M.E.	AP

27.	Mr. R. Venkatraman	B.E., M.E.	AP
28.	Mr. S. Dheepak	B.E., M.E.	AP
29.	Mr. S. V. Giriprasad	B.E., M.E.	AP
30.	Mr. G. Thangaraj	B.E., M.E.	AP
31.	Mr. S. Nandhakumar	B.E., M.E.	AP
32.	Mrs. M. K. Manjula Devi	B.E., M.E.	AP
33.	Mr. S. Karthick	B.E., M.E.	AP
34.	Dr. V. Sivakumar	B.E., M.E., Ph.D.	AP
35.	Mr. A. Gajendran	B.E., M.E.	AP
36.	Mr. S. R. Kavinraj	B.E., M.E.	AP
S&H AND GE FACULTY			
1.	Mr. P. Madheswaran	B.Sc., M.Sc., M.Phil.	AP/ MAT
2.	Ms. K. Banupriya	B.Sc., M.Sc., M.Phil.	AP/ MAT
3.	Mrs. B. Indumathi	B.Sc., M.Sc., M.Phil.	AP/ PHY
4.	Mr. P. Elambarathi	B.Sc., M.Sc., M.Phil., B.Ed.	AP/ CHE
5.	Mr. K. Anand Kumar	B.A., M.A., M.Phil., (Ph.D.)	ASP/ ENG

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

S. No.	Name of the Faculty	Qualification	Designation
1.	Dr. N. Santhiyakumari	B.E., M.Tech., Ph.D.	Professor & HoD
2.	Dr. M. Thangavel	B.E., M.E., MBA, Ph.D.	Professor
3.	Dr. S. Kumarganesh	B.E., M.E., Ph.D.	Professor
4.	Mr. V. Saravanan	B.E., M.E., (Ph.D.)	AP
5.	Dr. P. Shanmuga Sundaram	B.E., M.E., Ph.D.	ASP
6.	Mrs. M. Shenbagapriya	B.E., M.E.	AP
7.	Mr. R. Shanmuga Sundaram	B.E., M.E., (Ph.D.)	AP
8.	Mr. M. Chandraman	B.E., M.E.	AP
9.	Mr. G. Dineshkumar	B.E., M.E.	AP
10.	Mr. S. Veerakumar	B.E., M.E.	AP
11.	Mrs. T. Devika	B.E., M.E.	AP
12.	Mrs. R. Hemalatha	B.E., M.E.	AP
13.	Mrs. M. Surekha	B.E., M.E.	AP
14.	Mr. N. Vigneshwaran	B.E., M.E.	AP
15.	Mr. A. Arun	B.E., M.E.	AP
16.	Mr. V. Nagaraj	B.E., M.E.	AP
17.	Mr. M. Srinivasan	B.E., M.E.	AP
18.	Mr. S. Premkumar	B.E., M.E.	AP
19.	Mr. K. Gopi	B.E., M.E.	AP
20.	Mr. V. Vimalraj	B.E., M.E.	AP
21.	Mr. T. Praveenkumar	B.E., M.E.	AP
22.	Mr. G. Rajamanickam	B.E., M.E., (Ph.D.)	AP

23.	Mr. S. Hariharan	B.E., M.E.	AP
24.	Mr. M. Dinesh Kumar	B.E., M.E.	AP
25.	Mr. A. Tamilselvan	B.E., M.E.	AP
26.	Mrs. L. Chitrappaavai	B.E., M.E.	AP
27.	Mrs. S. Elarmathi	B.E., M.E.	AP
S&H AND GE FACULTY			
1.	Mrs. J. Saritha	B.Sc., M.Sc., M.Phil.	AP/ MAT
2.	Mr. T. Raja	B.Sc., M.Sc., M.Phil.	AP/ MAT
3.	Mrs. P. Shyamala Devi	B.Sc., M.Sc., M.Phil.	AP/ PHY
4.	Dr. N. Chithralekha	B.Sc., M.Sc., M.Phil., Ph.D.	AP/ PHY
5.	Mr. S. Naveen Kumar	B.Sc., M.Sc., M.Phil., B.Ed.	AP/ CHE
6.	Dr. T. K. Santhi	B.A., M.A., M.Phil., Ph.D.	ASP/ ENG

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

S. No.	Name of the Faculty	Qualification	Designation
1.	Dr. C. Muniraj	B.E., M.E., Ph.D.	Professor & Head
2.	Mr. B. Sasikumar	B.E., M.E., (Ph.D.)	ASP
3.	Mrs. S. Kalpanadevi	B.E., M.E., (Ph.D.)	ASP
4.	Dr. P. A. Gowri Sankar	B.E., M.E., Ph.D.	ASP
5.	Mr. S. E. Murthy	B.E., M.E.	AP
6.	Mrs. N. Divya	B.E., M.E.	AP
7.	Mr. L. Manivannan	B.E., M.E.	AP
8.	Mr. K. Raja	B.E., M.E.	AP
9.	Mrs. K. Yadhari	B.E., M.E.	AP
10.	Mr. P. Naveenkumar	B.E., M.E.	AP
11.	Mr. M. Jagadeeshraja	B.E., M.E.	AP
12.	Mrs. N. Dhivya	B.E., M.E.	AP
13.	Mrs. P. Rekha	B.E., M.E.	AP
14.	Mr. R. Kathiresan	B.E., M.E.	AP
15.	Mr. D. Ragul	B.E., M.E.	AP
16.	Mr. G. Balaji	B.E., M.E.	AP
17.	Mr. B. Dhinesh	B.E., M.E.	AP
18.	Mr. P. Balaji	B.E., M.E.	AP
19.	Mr. R. Madhan Raj	B.E., M.E.	AP
20.	Mr. M. Rajasekar	B.E., M.E.	AP
21.	Mr. G. Karthikeyan	B.E., M.E., (Ph.D.)	AP
22.	Mrs. V. Kiruthiga Devi	B.E., M.E.	AP
23.	Ms. P. Srinithi	B.E., M.E.	AP
S&H AND GE FACULTY			
1.	Mr. S. Ramkumar	B.Sc., M.Sc., M.Phil., B.Ed., (Ph.D.)	AP/ MAT
2.	Dr. S. Rekha	B.Sc., M.Sc., M.Phil., Ph.D.	AP/ CHE
3.	Mrs. K. V. Manjula	B.A., M.A., M.Phil.	AP/ ENG

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S. No.	Name of the Faculty	Qualification	Designation
1.	Dr. V. Kumar	B.E., M.E., Ph.D.	Professor & HoD
2.	Dr. P. Rajendran	M.E., Ph.D.	Professor
3.	Dr. P. Sachidhanandam	B.E., M.E., Ph.D.	ASP
4.	Dr. J. Gowrishankar	B.E., M.E., Ph.D.	AP
5.	Dr. S. Sakthivel	B.E., M.E., Ph.D.	ASP
6.	Dr. M. Sakthivel	B.E., M.E., Ph.D.	ASP
7.	Dr. P. Vijayalakshmi	B.E., M.E., Ph.D.	ASP
8.	Mr. I. Rajesh	B.Tech., M.E., (Ph.D.)	ASP
9.	Mr. K. Ravikumar	B.E., M.E.	ASP
10.	Mr. T. Karthikeyan	M.S., (Ph.D.)	AP
11.	Mrs. P. Malarvizhi	B.E., M.E.	AP
12.	Mrs. K. Saranya	B.E., M.E.	AP
13.	Mr. M. Senthilkumar	B.E., M.E.	ASP
14.	Mrs. T. Dhivya	B.E., M.E.	AP
15.	Mrs. B. Narmadha	B.E., M.E.	AP
16.	Mrs. C. Vanitha	B.E., M.E.	AP
17.	Mrs. S. S. Kiruthika	B.E., M.E.	AP
18.	Mrs. R. Saranya	B.E., M.E.	AP
19.	Mr. A. Sekar	B.E., M.E.	AP
20.	Mr. G. Venkatesh	B.E., M.Tech.	AP
21.	Mr. P. Sakthivel	B.Tech.(IT), M.E.	AP
22.	Mr. C. Sivakumar	B.Tech.(IT), M.E.	AP
23.	Mr. P. Naresh Kumar	B.Tech.(IT), M.E.	AP
24.	Ms. R. Kamali	B.E.,M.E.	AP
25.	Mr. K. Praveen	B.E., M.E.	AP
26.	Mr. P. Sasikumar	B.E., M.E.	AP
27.	Mr. G. Babu	B.Tech., M.Tech.	AP
28.	Ms. R. Sathyapriya	B.E., M.E.	AP
29.	Ms. K. Hemalatha	B.E., M.E.	AP
30.	Mr. A. Gopalakrishnan	B.E., M.E.	AP
31.	Mr. R. Sivaguru	B.E., M.E.	AP
32.	Mr. N. Subha	B.E., M.E.	AP
33.	Mrs. M. Jeeva	B.E., M.E.	AP
S&H AND GE FACULTY			
1.	Ms. K. R. Leakashri	B.E., M.E.	AP – GE/CSE
2.	Mr. P. Ravi	B.E., M.E.	AP – GE/CSE
3.	Mr. G. Abdulkalamazad	B.Tech., M.Tech.	AP – GE/CSE
4.	Mrs. K. Sudha	B.Sc., M.Sc., M.Phil.	ASP/ MAT

5.	Mr. M. Prasath	B.Sc., M.Sc., M.Phil.	AP/ MAT
6.	Mrs. S. Geetha	B.Sc., M.Sc., M.Phil.	AP/ MAT
7.	Mrs. R. Shanmugavalli	B.Sc., M.Sc., M.Phil., B.Ed.	AP/ MAT
8.	Mrs. K. Prema	B.Sc., M.Sc., M.Phil.	AP/ PHY
9.	Dr. G. S. Sivagurunathan	B.Sc., M.Sc., M.Phil., Ph.D.	AP/ CHE
10.	Mr. T. Srinivasaraja	B.A., M.A., M.Phil.	AP/ ENG

DEPARTMENT OF IT, CSBS, AI & DS

S. No.	Name of the Faculty	Qualification	Designation
1.	Dr. P. Sachidhanandam	B.E., M.E., Ph.D.	ASP & HoD/ IC
2.	Mr. R. Karthick	B.E., M.E.	AP
3.	Mr. J. Murugesan	B.E., M.E.	AP
4.	Mr. R. Arulkumar	B.E., M.E.	AP
5.	Mr. K. Boopathi	B.E., M.E.	AP
6.	Mrs. S. Kalaiselvi	B.E., M.E.	AP
7.	Ms. R. K. Monika	B.E., M.E.	AP
S&H AND GE FACULTY			
1.	Mr. S. Ramesh	B.Sc., M.Sc., M.Phil.	AP/ MAT
2.	Mrs. T. Ranjini	B.Sc., M.Sc., M.Phil.	AP/ MAT
3.	Mr. J. Saravana	B.Sc., M.Sc., M.Phil.	AP/ MAT
4.	Dr. M. Shankar	B.Sc., M.Sc., M.Phil., Ph.D.	AP/ PHY
5.	Dr. P. Soundarrajan	B.Sc., M.Sc., M.Phil., Ph.D.	AP/ PHY
6.	Mr. M. Sivaperumal	B.Sc., M.Sc., M.Phil.	AP/ CHE
7.	Mr. S. Prabakaran	B.A., M.A., M.Phil.	AP/ ENG
8.	Mr. T. Venkatachalam	B.A., M.A., M.Phil., B.Ed.	AP/ ENG

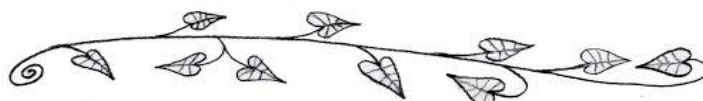
DEPARTMENT OF CIVIL ENGINEERING

S. No.	Name of the Faculty	Qualification	Designation
1.	Mr. A. Rangaraj	B.E., M.E., (Ph.D.)	AP & HoD
2.	Dr. G. Sivanatarajan	B.Sc., M.Sc., M.Phil., Ph.D.	ASP
3.	Mr. S. Pradeep Kumar	B.E., M.E.	AP
4.	Mrs. S. Nathiya	B.E., M.E.	AP
5.	Mr. R. Yuvaraja	B.E., M.E., (Ph.D)	AP
6.	Mr. T. Sarathivelan	B.E., M.E., (Ph.D)	AP
7.	Mr. L. Krishnan	B.E., M.E., (Ph.D)	AP
8.	Mr. R. Elavarasan	B.E., M.E.	AP
9.	Mr. S. Arulkesavan	B.E., M.E.	AP
10.	Mr. S. Senthilkumar	B.E., M.E.	AP
11.	Mr. M. Gokulakannan	B.E., M.E.	AP
S&H AND GE FACULTY			
1.	Mr. V. Gowtham Kumar	B.E., M.E.	AP – GE/CIVIL

2.	Ms. C. S. Suganya	B.E., M.E.	AP – GE/CIVIL
3.	Ms. K. S. Gayathri	B.E., M.E.	AP – GE/CIVIL
4.	Mrs. R. Sudha	B.Sc., M.Sc., M.Phil.	AP/ MAT
5.	Mr. U. Balamurugan	B.Sc., M.Sc., M.Phil.	AP/ MAT
6.	Mr. S. Sasikumar	B.Sc., M.Sc., M.Phil., (Ph.D.)	AP/ PHY

DEPARTMENT OF MASTER OF ADMINISTRATION

S. No.	Name of the Faculty	Qualification	Designation
1.	Dr. A. Stephen	M.A., M.B.A., M.Phil., PGDHRM., Ph.D.	Director
2.	Dr. P. Suresh Kumar	B.Sc.(Agri.), M.Sc.(Agri.), MBA., Ph.D.	Professor
3.	Dr. M. Kotteeswaran	BBA., MBA., M.Phil., Ph.D.	ASP
4.	Mr. S. Nesakumaran	BBA., MBA., (Ph.D.)	AP
5.	Mrs. P. Revathi	B.Com (CA), MBA., M.Com., (Ph.D.)	AP
6.	Dr. V. Kumaresan	B.A., M.A., MBA., M.Phil., Ph.D.	AP
7.	Mr. S. Sugavanesh	BCS., M.Sc., (Ph.D.)	AP
8.	Mr. M. Prakash	BBA., MBA., (Ph.D.)	AP
9.	Dr. A. S. Sathishkumar	B.E., MBA., M.Sc., Ph.D.	AP
10.	Mr. B. Yuvaprakash	B.Com.(CA)., MBA., (Ph.D.)	AP
11.	Mrs. S. Vimala	B.Com., MBA., M.Phil., (Ph.D.)	AP
12.	Mrs. S. Sathya	B.E., MBA	AP
13.	Mrs. T. Suganya	BCA., MBA	AP
14.	Ms. D. Senchulakshmi	B.Sc (CS), MBA	AP
15.	Mr. Prakash Balasubramanian	BBM. MBA	AP
S&H AND GE FACULTY			
1.	Mr. B. GaneshKumar	B.sc., M.sc., M.Phil.	AP/ MAT - MBA



Annual Calendar 2021 - 2022

June - 2021							July - 2021							August - 2021						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
		1	2	3	4	5					1	2	3	1	2	3	4	5	6	7
6	7	8	9	10	11	12	4	5	6	7	8	9	10	8	9	10	11	12	13	14
13	14	15	16	17	18	19	11	12	13	14	15	16	17	15	16	17	18	19	20	21
20	21	22	23	24	25	26	18	19	20	21	22	23	24	22	23	24	25	26	27	28
27	28	29	30				25	26	27	28	29	30	31	29	30	31				
September - 2021							October - 2021							November - 2021						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
			1	2	3	4						1	2		1	2	3	4	5	6
5	6	7	8	9	10	11	3	4	5	6	7	8	9	7	8	9	10	11	12	13
12	13	14	15	16	17	18	10	11	12	13	14	15	16	14	15	16	17	18	19	20
19	20	21	22	23	24	25	17	18	19	20	21	22	23	21	22	23	24	25	26	27
26	27	28	29	30			24	25	26	27	28	29	30	28	29	30				
						31														
December - 2021							January - 2022							February - 2022						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
			1	2	3	4							1			1	2	3	4	5
5	6	7	8	9	10	11	2	3	4	5	6	7	8	6	7	8	9	10	11	12
12	13	14	15	16	17	18	9	10	11	12	13	14	15	13	14	15	16	17	18	19
19	20	21	22	23	24	25	16	17	18	19	20	21	22	20	21	22	23	24	25	26
26	27	28	29	30	31		23	24	25	26	27	28	29	27	28					
							30	31												
March - 2022							April - 2022							May - 2022						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
		1	2	3	4	5						1	2	1	2	3	4	5	6	7
6	7	8	9	10	11	12	3	4	5	6	7	8	9	8	9	10	11	12	13	14
13	14	15	16	17	18	19	10	11	12	13	14	15	16	15	16	17	18	19	20	21
20	21	22	23	24	25	26	17	18	19	20	21	22	23	22	23	24	25	26	27	28
27	28	29	30	31			24	25	26	27	28	29	30	29	30	31				

MONTHLY CALENDAR

JUNE - 2021

DATE/DAY	PARTICULARS	DATE/ DAY	PARTICULARS
1 Tue		16 Wed	
2 Wed		17 Thu	
3 Thu		18 Fri	
4 Fri		19 Sat	Holiday
5 Sat	Holiday	20 Sun	Holiday
6 Sun	Holiday	21 Mon	
7 Mon		22 Tue	
8 Tue		23 Wed	
9 Wed		24 Thu	
10 Thu		25 Fri	
11 Fri		26 Sat	
12 Sat		27 Sun	Holiday
13 Sun	Holiday	28 Mon	
14 Mon		29 Tue	
15 Tue		30 Wed	

JULY - 2021

DATE/DAY	PARTICULARS	DATE/ DAY	PARTICULARS
1 Thu		17 Sat	Holiday
2 Fri		18 Sun	Holiday
3 Sat	Holiday	19 Mon	
4 Sun	Holiday	20 Tue	
5 Mon		21 Wed	Bakrid - Holiday
6 Tue		22 Thu	
7 Wed		23 Fri	
8 Thu		24 Sat	
9 Fri		25 Sun	Holiday
10 Sat		26 Mon	
11 Sun	Holiday	27 Tue	
12 Mon		28 Wed	
13 Tue		29 Thu	
14 Wed		30 Fri	
15 Thu		31 Sat	Holiday
16 Fri			

AUGUST- 2021

DATE/DAY	PARTICULARS	DATE/ DAY	PARTICULARS
1 Sun	Holiday	17 Tue	
2 Mon		18 Wed	
3 Tue		19 Thu	
4 Wed		20 Fri	Muharram - Holiday
5 Thu		21 Sat	Holiday
6 Fri		22 Sun	Holiday
7 Sat	Holiday	23 Mon	
8 Sun	Holiday	24 Tue	
9 Mon		25 Wed	
10 Tue		26 Thu	
11 Wed		27 Fri	
12 Thu		28 Sat	
13 Fri		29 Sun	Holiday
14 Sat		30 Mon	Krishna Jayanthi - Holiday
15 Sun	Independence Day - Holiday	31 Tue	
16 Mon			

SEPTEMBER - 2021

DATE/DAY	PARTICULARS	DATE/ DAY	PARTICULARS
1 Wed		16 Thu	
2 Thu		17 Fri	
3 Fri		18 Sat	Holiday
4 Sat	Holiday	19 Sun	Holiday
5 Sun	Holiday	20 Mon	
6 Mon		21 Tue	
7 Tue		22 Wed	
8 Wed		23 Thu	
9 Thu		24 Fri	
10 Fri	Vinayakar Chaturthi - Holiday	25 Sat	
11 Sat		26 Sun	Holiday
12 Sun	Holiday	27 Mon	
13 Mon		28 Tue	
14 Tue		29 Wed	
15 Wed		30 Thu	

OCTOBER -2021

DATE/DAY	PARTICULARS	DATE/ DAY	PARTICULARS
1 Fri		17 Sun	Holiday
2 Sat	Gandhi Jayanthi - Holiday	18 Mon	
3 Sun	Holiday	19 Tue	Milad-un-Nabi - Holiday
4 Mon		20 Wed	
5 Tue		21 Thu	
6 Wed		22 Fri	
7 Thu		23 Sat	
8 Fri		24 Sun	Holiday
9 Sat		25 Mon	
10 Sun	Holiday	26 Tue	
11 Mon		27 Wed	
12 Tue		28 Thu	
13 Wed		29 Fri	
14 Thu	Ayutha Pooja - Holiday	30 Sat	Holiday
15 Fri	Vijaya Dasami - Holiday	31 Sun	Holiday
16 Sat	Holiday		

NOVEMBER - 2021

DATE/DAY	PARTICULARS	DATE/ DAY	PARTICULARS
1 Mon		16 Tue	
2 Tue		17 Wed	
3 Wed		18 Thu	
4 Thu	Deepavali - Holiday	19 Fri	
5 Fri		20 Sat	Holiday
6 Sat	Holiday	21 Sun	Holiday
7 Sun	Holiday	22 Mon	
8 Mon		23 Tue	
9 Tue		24 Wed	
10 Wed		25 Thu	
11 Thu		26 Fri	
12 Fri		27 Sat	
13 Sat		28 Sun	Holiday
14 Sun	Holiday	29 Mon	
15 Mon		30 Tue	

DECEMBER -2021

DATE/DAY	PARTICULARS	DATE/ DAY	PARTICULARS
1 Wed		17 Fri	
2 Thu		18 Sat	Holiday
3 Fri		19 Sun	Holiday
4 Sat	Holiday	20 Mon	
5 Sun	Holiday	21 Tue	
6 Mon		22 Wed	
7 Tue		23 Thu	
8 Wed		24 Fri	
9 Thu		25 Sat	Christmas - Holiday
10 Fri		26 Sun	Holiday
11 Sat		27 Mon	
12 Sun	Holiday	28 Tue	
13 Mon		29 Wed	
14 Tue		30 Thu	
15 Wed		31 Fri	
16 Thu			

JANUARY - 2022

DATE /DAY	PARTICULARS	DATE /DAY	PARTICULARS
1 Sat	New Year's Day - Holiday	17 Mon	
2 Sun	Holiday	18 Tue	
3 Mon		19 Wed	
4 Tue		20 Thu	
5 Wed		21 Fri	
6 Thu		22 Sat	
7 Fri		23 Sun	Holiday
8 Sat		24 Mon	
9 Sun	Holiday	25 Tue	
10 Mon		26 Wed	Republic Day - Holiday
11 Tue		27 Thu	
12 Wed		28 Fri	
13 Thu		29 Sat	Holiday
14 Fri		30 Sun	Holiday
15 Sat	Thiruvalluvar Day - Holiday	31 Mon	
16 Sun	Uzhavar Thirunal - Holiday		

FEBRUARY - 2022

DATE/DAY	PARTICULARS	DATE/ DAY	PARTICULARS
1 Tue		15 Tue	
2 Wed		16 Wed	
3 Thu		17 Thu	
4 Fri		18 Fri	
5 Sat	Holiday	19 Sat	Holiday
6 Sun	Holiday	20 Sun	Holiday
7 Mon		21 Mon	
8 Tue		22 Tue	
9 Wed		23 Wed	
10 Thu		24 Thu	
11 Fri		25 Fri	
12 Sat		26 Sat	
13 Sun	Holiday	27 Sun	Holiday
14 Mon		28 Mon	

MARCH - 2022

DATE/DAY	PARTICULARS	DATE/ DAY	PARTICULARS
1 Tue		17 Thu	
2 Wed		18 Fri	
3 Thu		19 Sat	Holiday
4 Fri		20 Sun	Holiday
5 Sat	Holiday	21 Mon	
6 Sun	Holiday	22 Tue	
7 Mon		23 Wed	
8 Tue		24 Thu	
9 Wed		25 Fri	
10 Thu		26 Sat	
11 Fri		27 Sun	Holiday
12 Sat		28 Mon	
13 Sun	Holiday	29 Tue	
14 Mon		30 Wed	
15 Tue		31 Thu	
16 Wed			

APRIL - 2022

DATE/DAY	PARTICULARS	DATE/ DAY	PARTICULARS
1 Fri		16 Sat	Holiday
2 Sat	Telugu New Year - Holiday	17 Sun	Holiday
3 Sun	Holiday	18 Mon	
4 Mon		19 Tue	
5 Tue		20 Wed	
6 Wed		21 Thu	
7 Thu		22 Fri	
8 Fri		23 Sat	
9 Sat		24 Sun	Holiday
10 Sun	Holiday	25 Mon	
11 Mon		26 Tue	
12 Tue		27 Wed	
13 Wed		28 Thu	
14 Thu	Tamil New Year/ Dr. Ambedkar Jayanthi - Holiday	29 Fri	
15 Fri		30 Sat	Holiday

MAY - 2022

DATE/DAY	PARTICULARS	DATE/ DAY	PARTICULARS
1 Sun	May Day - Holiday	16 Mon	
2 Mon		17 Tue	
3 Tue		18 Wed	
4 Wed		19 Thu	
5 Thu		20 Fri	
6 Fri		21 Sat	Holiday
7 Sat	Holiday	22 Sun	Holiday
8 Sun	Holiday	23 Mon	
9 Mon		24 Tue	
10 Tue		25 Wed	
11 Wed		26 Thu	
12 Thu		27 Fri	
13 Fri		28 Sat	
14 Sat		29 Sun	Holiday
15 Sun	Holiday	30 Mon	
		31 Tue	

GENERAL REGULATIONS OF *KIOT*

RULES OF CONDUCT AND DISCIPLINE

- Students are subject to rules of conduct and behaviour framed by the authorities of the College.
- Special emphasis is put on maintaining the discipline and good conduct in the institution and students should abide by it.
- Students should reach the college in time.
- Students shall communicate only in English language among themselves and with the faculty members.
- Students should wear their I.D. Cards in the campus and in the college bus compulsorily.
- Students should maintain absolute discipline inside the class rooms as well as the college premises.
- Boys should wear only formal shirts and tuck-in their shirts when they are inside the campus. Wearing jeans, T-shirts and shirts with tattoos and any other form of symbols are strictly prohibited inside the campus.
- Girls should wear churidhars with dupatta pinned on either sides of the shoulder.
- During laboratory classes, students should wear their lab uniforms properly.
- Students should be punctual to classes and attend their work with devotion.
- Students should acquaint themselves in time with the notifications put up on the Notice Board.
- Students are not permitted roaming outside the classroom or out of the college during class hours.
- During class hours, students are not permitted to visit office, Principal, HoD or Class Advisors.
- Students should keep the class rooms and college premises absolutely neat and clean.
- Disfiguring and scribbling on the walls, college buses and doors or breaking the furniture is a violation of discipline and will be severely punished.
- Students should use dustbins for throwing garbage and any unwanted material.
- Students are not allowed to entertain outsiders inside the premises of the college without prior permission from the college authorities.
- Students shall not enter the college premises in intoxicated state and should not possess such materials.
- Usage of cell phones inside the classrooms is not permitted.

- If a student's behaviour goes wrong, the parent of the student concerned should come and meet the Class Advisor and the Head of the Department.
- Boys and girls interaction on personal grounds is strictly not permitted.
- There should not be exchange of greetings, photos, gift articles or letters between boys and girls.
- Students are not allowed to visit the residents of the students of opposite gender.
- Day-Scholars are not allowed to enter the Hostel without prior permission from the Principal.
- Students are not allowed to form any type of unauthorized union / meeting and not allowed to celebrate birthday and any form of parties.
- Ragging is strictly prohibited inside the campus.
- Students should abide by the rules and laws of the State and Central Governments, Honourable High Court and Honourable Supreme Court of India regarding prevention of ragging, use of tobacco and alcoholic products, possession and use of weapons, explosives, possession and use of drugs of any kind and other disciplinary matters.
- If a student is found guilty of indiscipline, the college reserves the right to take disciplinary action against him/her and inform the Parents/Guardians about the action taken.

RULES AND REGULATIONS FOR HOSTEL RESIDENTS

- Both the hostels (Gents/Ladies) are managed by Deputy Wardens staying in the hostel.
- The students can approach the wardens for help, guidance and grievance redressal.
- At the time of hostel admission, a duly completed Personal Data Form of the student has to be submitted to the warden.
- Any change of address / telephone number of the parent / local guardian has to be intimated to the hostel warden.
- Rooms once allotted to the students will not be changed.
- During study hours, the rooms should be kept open.
- Watching TV is permitted only at leisure time.
- Lights, fans, water heater, etc. should be switched off when not in use.
- The rooms, common areas and surroundings should be kept clean and hygienic.
- In case of any damage or loss to hostel property, the cost will be recovered from the respective student.

- As per the Supreme Court order, ragging of students is totally banned. If there is any violation, the students will be dealt with very severely, including expulsion from the college.
- Consumption of alcoholic drinks/ smoking in the hostel premises is strictly prohibited.
- Students should not invite day scholar students to the hostel rooms.
- The visit of men students to the women's hostel and vice versa is restricted.
- If any student wishes to be away from the hostel during weekend, holidays or any other time, he/she has to get prior permission from the warden and has to be in the hostel before 7.00 pm.

STUDENTS' ATTENDANCE AND LEAVE

- As per Anna University regulations, students are required to be regular in their attendance. A minimum of 75% attendance is necessary for both Theory Courses and Practical Courses, in each semester, to enable them to write their University Examinations and failure of which is not entitled to appear in University examinations.
- Leave of absence should be obtained from the Class Advisor / Head of the Department in advance.
- Parents should inform the class advisor, in case of sickness or unanticipated absence of their wards.
- In case of sickness, a medical certificate has to be submitted.

PROHIBITION OF RAGGING

Ragging or harassment of any student of the college anywhere, in any form, is strictly prohibited. As per the Act No. 7 by the Government of Tamil Nadu for prohibition of ragging, if any student is found involved in the act of ragging, the college will lodge police complaint (as per the directive of the Supreme Court) and/or the student will be expelled from the college. The same will be intimated to the University, which may lead to cancellation of the admission of the student.

TESTS

- Internal assessment is part of the evaluation.
- Tests (Internal and Model) will be conducted to review the progress of the students.
- The question papers are set in the University pattern, so that the students can gain practice and feel confident while writing the University Examinations.

- Malpractice and misbehaviour will be viewed seriously. Students should attend the entire tests without fail. In case of inability to attend the tests, the student concerned has to meet the Principal and obtain permission.
- No student is allowed to disturb anyone inside the exam hall. If any such report is received from the invigilator, severe action will be taken against the student.
- The college will send the academic performance of the students to the parents/guardians periodically.

HOLISTIC EDUCATION

Education moulds a student to face the challenges of life by bringing out the best of him/her. Hence, education should be relevant to the needs of the time. To compete in the present competitive era, apart from curriculum, the following are given to KIOT students.

- Periodical Motivational programmes
- Career Awareness sessions
- Arranging In-plant training, Industrial visits, Projects, Guest lectures and other Industry-Institute interaction activities
- Every year students of each Department organize a National Level Technical symposium.
- A Technical Magazine is also released by each Department, which is prepared and published by the students.
- Students from every department present papers in their respective fields.
- Students are provided Training in their respective department oriented subjects through non-formal courses.

COLLEGE E-NEWSLETTER

“**KIOTZINE**”, a bi-annual E-Newsletter is posted on the college website with the proclamation of the events at the institution, achievements of students, faculty, etc.

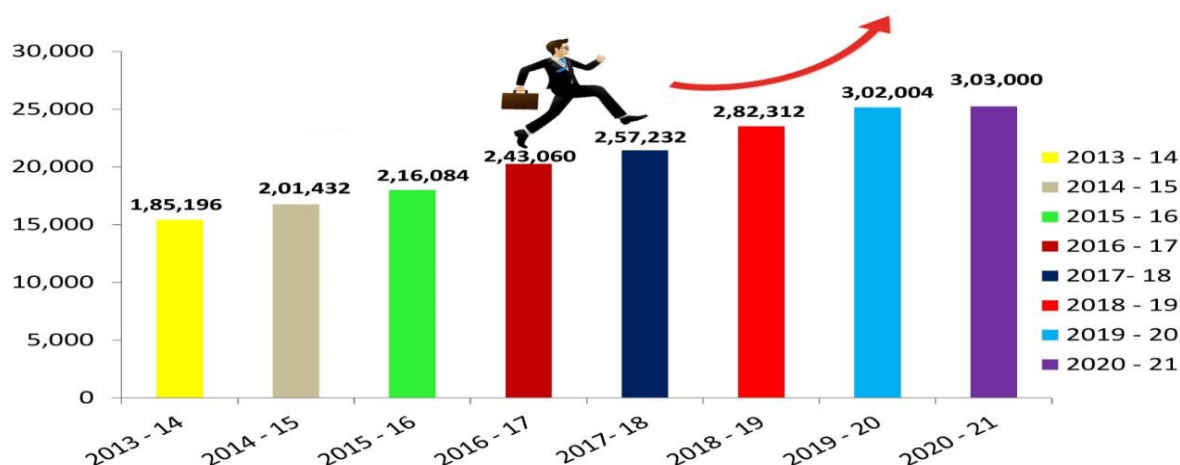
ALUMNI ASSOCIATION- CONVERGENCIA

Our institution has a dynamic Alumni Association- *Convergencia* that represents the voice of all KIOT graduates working in different sectors. The association enhances the growth of the institution by providing a wide range of resources and opportunities. The association sets platform for alumni to meet each other every year. It also focuses on academics by arranging stimulating talks and guest lectures.

PLACEMENT RECORD - ACADEMIC YEAR 2020- 2021

Academic Year	No. of Students opted for Placement	No. of students Placed	No. of Recruiting Companies	% of Students Placed	Highest Salary per Month	Highest Salary per Annum	Average Salary per month	Average Salary per Annum
2020 – 2021	518	485	114	93.62	1,00,000	12,00,000	25,234	3,03,000
2019 - 2020	486	464	95	95.38	1,50,000	18,00,000	25,167	3,02,004
2018 – 2019	559	521	88	92.5	83333	10,00,000	23,526	2,82,312
2017 – 2018	571	530	129	94.37	58886	7,00,000	21,436	2,57,232
2016 – 2017	580	549	124	94.70	33333	4,00,000	20,255	2,43,060
2015 - 2016	494	470	122	95.77	38600	4,65,000	18,007	2,16,084
2014 – 2015	385	368	108	95.65	39166	4,70,000	16,786	2,01,432
2013 – 2014	285	273	97	95.78	30000	3,60,000	15,433	1,85,196
2012 – 2013	204	200	43	98.03	30000	3,60,000	14,320	1,71,840

Average Salary per Annum in Rupees



IT Recruiters:

Outsourcing Technologies, Virtusa, HCL, Cognizant, Infosys, Byju's, Zoho Corporations, TCS, Wipro, Capgemini, Avasoft, Aspire Systems, Atos Syntel, Enoah iSolutions, Fujitsu, Granite River Labs, Hexaware Technologies, Jaro Education, Mindtree, Amphisoft Technologies, IVTL Infoview, Object Frontier Software, Heraizen Technologies, Valued Epistemics, Volante Technologies, Nethram India Innovation Centre, Amazon, etc.

CORE Recruiters:

Emerson, Quest Global, VVDN Technologies, Mold Master, Weg Industries, Harita Tech Serv, Autolive India, Robert bosch, Decathlon, Tenneco, Anritsu, Nemak Aluminium Castings India Pvt. Ltd., India Japan Lighting, Dana Industries, Tessolve, The KCP Limited, Ashok Leyland, Brakes India, Sanmar, Jasmine Infotech, Emerson, Wheels India Pvt. Ltd, Hirotec India, JBM Neel Auto Parts Pvt. Ltd., WABCO, etc.

CENTRE FOR CAREER DEVELOPMENT AND TRAINING (C-CDT)

Centre for Career Development and Training (C-CDT) prepares the students for a rewarding career by offering 1000+ hours of various employability and personality development programs right from the first year.

Objectives of C-CDT

- To develop the employability skills of the students to enable them to become industry ready and get placements in core and IT companies
- To inculcate values and ethics in the students through various activities
- To foster global competitiveness among students through multilingual communication capabilities
- To develop the overall personality of the students for leading a successful life

Roles and Responsibilities

- To identify the training requirements of the students
- To evolve effective training methodologies
- To get feedback from the students to improve the effectiveness of various training programmes

The following training activities are conducted for the students throughout the duration of the course.

- Communication Training
- Problem Solving Skill
- Interpersonal Skill
- Entrepreneurial Skill
- Values & Ethics
- Interview Skill
- Life Skill
- Programming Skill
- Foreign Languages Training

C-CDT precisely designs the training activities for the students at the beginning of every academic year. The implementation of these activities is in line with the academic schedule. The students are trained on various employability skills required for Multi-National Companies. Consequently, the students get placements in Core and IT industries with attractive packages. Besides, C-CDT also offers programs on Life Skills such as Time Management, Resilience, Positive Attitude, Leadership Skill, Self-Awareness, and Self-Confidence leading to 360-degree Personality Development of the students.

Further, C-CDT conducts foreign language training programs through the Centre for Foreign Languages (CFL). The CFL offers Japanese Language training to the students to get certification in Japanese Language Proficiency Test (JLPT) or Nihongo Assessment Test (NAT). JLPT (N5, N4 & N3 levels) or NAT (5Q & 4Q levels) certified students get placements in leading MNCs such as HCL, CTS, Quest Global and Outsourcing Technologies. The German language training is also conducted at A1 level.

CAMPUS FACILITIES

HI-TECH LABORATORIES

- State-of-the-art laboratories for conducting contemporary and innovative experiments in the respective courses.
- The institution has 22 exclusive Computer Laboratories having a total number of 900 computers to make the students keep pace with the technological developments and equip themselves with the latest in the field.
- Air-conditioned, high standard networked computer centre with 8 IBM servers, 858 Pentium Dual core systems with 18.5 inch TFT monitors and 47 printers, with compatible system and application software.
- 100 (50 Mbps - Ready Link Bandwidth, 50 Mbps – Minnal Digital Network) Mbps Internet Connection with 1:1 upload and download speeds.
- Qualified and experienced Lab Technicians and System Administrators.
- The college has merged with the information super highway by providing internet facility to the students and faculty round the clock.
- Exclusive Learning laboratory in each discipline to train the students.
- The students are motivated to employ their minds in research work for their development.

LANGUAGE LAB

- The English language laboratory plays a vital role in improving our students' speaking and listening skills.
- Our language lab is installed with the latest software "Globarena" and the students are given ample training to hone their communication skills.
- The students are given training in communication, confidence – building, career development, CV writing and self-awareness.

LIBRARY

The KIOT Central library has DELNET institutional membership and it has a huge collection of books on Engineering, Science and Technology. It has more than 32,310 books, 145 periodicals, 78 journals, 32 general magazines, comprehensive range of e-journal collections, around 1804 CDs and DVDs related to all domains. Moreover, a vast collection of NPTEL videos and web course materials are also available in library. The library's in-house processes are computerised and it is also equipped with more than 30 computer terminals to facilitate access to the digital world. The students and faculty members have easy access to

the library. The students using more number of books and library facilities for their academic purposes are encouraged by bestowing awards every year.

ENTERPRISE RESOURCE PLANNING (ERP)

Enterprise Resource Planning (ERP) namely IMPRES ERP is the campus management software to provide online information of the academic activities of the institution, faculty and students. New features and tools are added and a team of faculty is there to develop and monitor our ERP software.

SOCIAL NETWORKING

All events and news within the campus are regularly updated in social networking sites such as YouTube, Facebook, website, newspaper, etc. The college website has access to view the collection of photographs of all events.

SEMINAR HALLS

To conduct seminars and symposia, the institution has 5 seminar halls, each with a seating capacity of 500 members. They are equipped with modern facilities like multimedia projector and public address systems. Department level seminars, workshops, faculty meetings, students' council meetings, Placement Training programmes, etc. are conducted in these halls. All halls are equipped with the latest teaching aids like LCD projector, slide projector and overhead projector.

SPORTS & GYMNASIUM

The sports and games facilities at the campus enable students to attain sportsmanship. Department of Physical Education is equipped with indoor and outdoor sports facilities for the students to take part both in individual and group activities of different nature to encourage the student's participation to greater extents. The institution has separate courts for major games like football, hockey, basketball, volleyball, ball badminton, kabadi, cricket and separate hall for table tennis, chess and carom. Intra-institution matches and Sports Day give the students ample opportunity to exhibit their sports talents and skills. An exclusive gym and fitness centre are also available at the campus. This gym has separate timings for men and women.

INSURANCE

A Group Insurance Scheme has been introduced for the students, faculty and staff members. The insurance covers the medical expenses of accident victims.

SCHOLARSHIP

The Management encourages the students by giving scholarships for meritorious students.

INTERNET CONNECTIVITY

Wi-Fi connectivity has been provided to all the academic departments located in the campus. Both the hostels are provided with Wi-Fi facility. After the office hours, the entire internet bandwidth is used by hostel students.

TRANSPORTATION

Our College buses are operated within the radius of 80 kms. covering the places of Dharmapuri, Salem, Erode, Mettur, Bhavani, Edappadi, Rasipuram, Namagiripet, Tiruchengode, Namakkal, Paramathi Vellore, Attur, Omalur, Vellalapatti and Tharamangalam. A nominal fee is collected towards the bus fare from the students on the basis of their boarding point. Our bus facilities have enabled us to maintain discipline among students.

HOSTEL FACILITY

Our institution has separate hostels for Men and Women and each room is attached with bath and toilet. The hostels provide a safe, secure and homely accommodation to the students and they are able to enjoy a quite environment and pleasant ambience. Both the hostels are equipped with good standards in Mess, Room keeping, Computer Centers and Reading rooms. The Internet facility is also available in the Hostel Computer Centre. The faculty and other staff also avail the residential quarters available in the campus.

MESS FACILITY

A large Mess Hall enables all students and staff to have a hygienic lunch and breakfast. A large modern kitchen with steam cooking is attached to the mess hall. Both vegetarian and non-vegetarian food is prepared by a ten years experienced cook and he is assisted by five cooks. There are separate, clean and adequate dining halls for both boys and girls.

MINERAL WATER FACILITY

The Reverse Osmosis (RO) Plants are installed in the institution and it caters to the needs of all the students, faculty, supporting staff and the visitors. The plant is providing drinking water in every floor of class room blocks, administrative block, library, laboratories, hostels etc.

REPROGRAPHIC CENTRE

A Reprographic Centre is situated on the ground floor between C and D Blocks of the institution. The centre caters to all the stationery requirements of the students. The centre also offers photocopying, scanning, colour printing and binding services.

CAFETERIA

There are two cafeterias that function well to serve the students and staff members. These cafeterias are kept open on all working days providing hygienic food at subsidized rates.

1. Guidance for Competitive Examination



Er.D.Raja, AMIE, MBA Director-Pavithran Competitive Circle, Bangalore

2. Career Counselling



Mr.Jayaprakash A. Gandhi, Career Consultant and analyst, Salem

3. Soft skill Development



Dr.S.Radhakrishnan, Motivational Trainer Coimbatore

4. Remedial Coaching



Dr.J.Gowrishankar M.E., Ph.D., AP/CSE KIOT

5. Language Lab



Dr.T.K.Shanthi Ph.D., ASP/English, KIOT

6. Bridge Courses



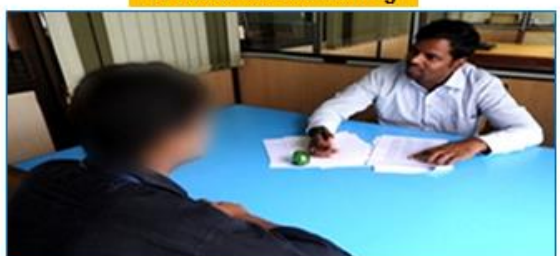
Dr.M.Thangavel M.E., Ph.D. Director -CDT KIOT

7. Yoga & Meditation



Mr.R.Navakodi Narayanan, Temple of Consciousness, Manavazhakai Mandram, Salem

8. Personal Counselling



Dr. Babu Rangarajan, Psychologist, Salem

TIME TABLE

ODD SEMESTER

Period	1	2		3	4		5	6		7	8
Day/ Time	9.00- 9.50	9.50- 10.40		10.50- 11.40	11.40- 12.30		1.20- 2.10	2.10- 3.00		3.10- 4.00	4.00- 4.50
Mon			10.40 am – 10.50 am Interval			12.30 pm – 1.20 pm Lunch break			3.00 pm – 3.10 pm Interval		
Tue											
Wed											
Thu											
Fri											
Sat											

EVEN SEMESTER

Period	1	2		3	4		5	6		7	8
Day/ Time	9.00- 9.50	9.50- 10.40		10.50- 11.40	11.40- 12.30		1.20- 2.10	2.10- 3.00		3.10- 4.00	4.00- 4.50
Mon			10.40 am – 10.50 am Interval			12.30 pm – 1.20 pm Lunch break			3.00 pm – 3.10 pm Interval		
Tue											
Wed											
Thu											
Fri											
Sat											

YEAR PLANNER 2021 – 2022

DATE	JUNE	JULY	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY
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ROAD MAP



COURSES OFFERED

B.E. / B.Tech.

- Computer Science and Engineering +
- Computer Science & Business Systems
- Information Technology
- Electronics and Communication Engineering +
- Electrical and Electronics Engineering +
- Mechanical Engineering +
- Civil Engineering
- Artificial Intelligence and Data Science

Accredited by NBA (2019 to 2022)

M.E.

- Industrial Safety Engineering
- Computer Science and Engineering
- Embedded System Technologies
- VLSI Design

KIOT is Accredited by MAAC (2017 to 2022)

MBA @ KNOWLEDGE BUSINESS SCHOOL SALEM

- Marketing • Finance
- HR • Operations • Systems
- Logistics and Supply Chain Management

Ph.D.



PLACEMENT RECORD OF 2021 BATCH

625 OFFERS

100+ COMPANIES

485 STUDENTS PLACED

93% PLACEMENT

AVERAGE SALARY
3.00 LAKH PER ANNUM

HIGHEST SALARY
10.00 LAKH PER ANNUM

Placement Needs Knowledge

KNOWLEDGE INSTITUTION

Is for (your) Quality Placement



KNOWLEDGE INSTITUTE OF TECHNOLOGY

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