

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

COUNSELLING
CODE
2653



KNOWLEDGE INSTITUTE OF
TECHNOLOGY

NBA NAAC
Accredited

Education Empowerment Excellence

Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai

SALEM



www.kiot.ac.in

The Management, Principal, Faculty, Staff and Students
Cordially Welcome

NAAC Peer Team

17-18, February, 2021



kiotkbs



infokiot

**“You have
to dream
before your
dreams can
come true.”**



- Dr. A.P.J. Abdul Kalam

Outline of the Presentation

- Institution Profile
- Institutional Highlights
- Curricular Aspects
- Teaching-Learning and Evaluation
- Research, Innovations and Extension
- Infrastructure and Learning Resources
- Student Support and Progression
- Governance, Leadership and Management
- Best Practices & Closing Remarks

Presented by,

Dr. PSS. Srinivasan B.E., M.Tech. (IIT-B), PhD.,
Founder - KIOT Trust & Principal, KIOT
Date: 17.02.2021

List of QL and QN Metrics for Appeal

Sl. No.	Criterion No.	Criterion Description	Website Link
<u>QL Metrics for Appeal</u>			
1	2.3.4	Innovation and Creativity in Teaching-Learning	View
<u>QN Metrics for Appeal</u>			
2	2.4.4	Consolidated list of Full Time Teachers who received Awards, Recognition, Fellowships at State, National, International Level from Government, Recognized bodies during the last 5 years	View

College Name	Knowledge Institute of Technology
Established	2009
Approved by	AICTE, New Delhi
Affiliated to	Anna University, Chennai
UGC Recognition	2(f)
Accredited by	NAAC(B++)(2017), NBA(B.E: CSE, EEE, ECE, MECH)(2019)
Courses Offered	UG: 07 PG: 05 Ph.D.: 01 (+03)
Name of Trust / Society	Knowledge Institute of Technology Trust
Ownership Status	Public Charitable Trust
Financial Status	Private - Self financing
Basis/Examination for Admission to the Engineering College	12th level (OC - 45% , BC - 40% , MBC – 40%, SC/ST – 35%)
University Ranks	2 Gold Medals & 55 Ranks
Professional Membership	IEEE, ISTE , ICT Academy, IE(I), IET, CSI, CII-Salem, MMA-Salem, SPC-Salem, ICCI-Salem, QCFI, NSC, ISHRAE, SAE, IWS

KIOT TRUST	
Founder	Dr. PSS. SRINIVASAN
Professors in Engineering	22
Working in India & Abroad	07
Budding Entrepreneurs	21
Total	50 Members



Brief Profile of the Promoting Team			
Composition By Qualification		Composition by Activity	
Ph.D. in Engineering and Technology	22	Principals of Leading Engineering Institutions	05
B.E./M.E.	14	Engineering College Faculty with 10 to 25 yrs. of Experience	17
Diploma in Engineering and Technology	04	Professionals Employed Abroad	05
MBBS	01	Professionals Employed in India	02
Ph.D. in Science	01	Budding Entrepreneurs and Businessmen	21
UG/PG Degree in Arts and Science	08		

UNDERGRADUATE PROGRAMMES (4 Yrs.)	S. No.	Courses Offered	Year of Establishment	Intake	No. of Students
	1.	B.E. – Mechanical Engineering	2009	120	448
	2.	B.E. – Electronics and Communication Engineering	2009	120	380
	3.	B.E. – Electrical and Electronics Engineering	2009	60	290
	4.	B.E. – Computer Science and Engineering	2009	180	534
	5.	B.E. – Civil Engineering	2010	60	97
	6.	B.Tech. – Information Technology	2020	60	45
	7.	B.Tech. – Computer Science and Business Systems	2020	60	42
Total				660	1836

POSTGRADUATE PROGRAMMES (2 Yrs.)	S. No.	Courses Offered	Year of Establishment	Intake	No. of Students
	1.	M.E. – Industrial Safety Engineering	2011	24	40
	2.	M.E. – Computer Science and Engineering	2012	18	12
	3.	M.E. – VLSI Design	2012	18	11
	4.	M.E. – Embedded System Technologies	2013	18	05
	5.	MBA – Master of Business Administration	2011	120	143
Total				198	211

**Total No. of
Students:
2047**

RESEARCH PROGRAMME: MECH, Applied: ECE, EEE & MBA

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 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.

Prime Mottoes

- World Class Education
- Degree on Time
- 100% Placement
- 360° Personality Development
- Ethics and Value Based Education
- Culture of Innovation and Creativity

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 target and progress are reviewed at frequent intervals

Core Values

- Stake Holder Friendly
- Value for Money
- Quality Centred
- Open to Innovation
- Ethics Driven




2015	✓	TOP 2 @ TNEA 2015	TOP 25 @ TNEA 2015	TOP 75 @ TNEA 2015		
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2020	✓	✓	TOP 15 @ TNEA 2020	TOP 40 @ TNEA 2020		
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Management with Rich Academic Experience	22 Academicians as Trustees, 500+ years of Academic Experience, FIRST of its KIND
Leadership	Established by Dr. PSS. Srinivasan as the Founder, an IITian with 30+ years of Experience, Have Global Exposure in Engineering Education, Directors & HODs with 20+ years of Academic and Administrative Experience
Excellent Reputation among the Public	BE and MBA Admissions; KIOT seats are filled within TOP 50 positions in the state
Good Placements	More than 70% students placed for the past 8 years; 2020 Batch - Average Salary Rs.3.02 Lakh/Annum
Distinguished Faculty	Experienced and Qualified, Blend of Research and Industrial Experiences, High Faculty Retention and Faculty – Student Ratio of 1:16
Cultured KIOT Family	2000+ Students, 150+ Faculty and 150+ Staff
Excellence in Academics	2 Gold Medals and 55 University Ranks
Modern Educational Infrastructure	17 Acres Green Campus, 4.00 Lakh Sq.ft Built-up area, 50 ICT Enabled Classrooms, 70+ Laboratories and 3 AC Seminar Halls
Digitally Enabled Campus	12 Computer Centres, 600+ Computers with all Modern Engineering Software Tools, 100+ Mbps Internet Connectivity and Campus wide Wi-Fi
Good Connect with Industries	200+ Companies for Placements, 19 Industry Linked Centres of Excellence (COEs), Regular Industry Expert Interactions with Students (4-6 per month), Value Added Courses based on Industry Curriculum for Enhancing Placements and 25+ MoUs

Experiential Learning Ambience	25+ Technical Clubs, 50+ Forums, Clubs and Professional Society Chapters in line with World Class Universities
Overall FOCUS on 360° Personality Development	1000+ hrs of Unique Training for Soft Skills, Life Skills and Employability
Opportunity to Learn Foreign Languages	Japanese Language Training with Exclusive Placement Opportunities
Achievement is a Habit at KIOT	Received many AWARDS; Best Principal Award, Best Researcher Award, Best HOD Award, Best Placement Director Award, Abdul Kalam Award, Best Student Awards, IEEE Chapter Award , IEEE Student Award and many more
KIOT: Known for Innovation and Creativity	Make-A-Product, Innovation and Entrepreneurship Development Cell (IEDC), MHRD - Institution Innovation Cell (IIC) and Incubation and Startup Centre
Library: A Treasure of Knowledge	30000+ Books, Large collection of e-Books; Springer, IEEE and other e-Journals and 100+ Hardcopies of Journals
Excellent Support Facilities	8000 Sq.ft Cafeteria, Separate Hostels for Boys and Girls with attached bath facilities, 40+ Buses for Day scholars
Quality Consciousness	College is Accredited by NAAC and NBA for B.E.(CSE, ECE, EEE & Mech. Engg.)
Success of KIOT – Our Alumni	5000+ Alumni, Well Settled in Life and Connected with KIOT through Various Programs
Customer Focus	Student Friendly Faculty and Staff, Equal Opportunities for Men & Women, Centres for Competitive Exams, Higher Studies in India & Abroad, i-can Club for Slow Learners
More Collaborations	eOutreach (IIT-Bombay); UBA; Mentoring for ATAL Tinkering lab; MOUs with Leading Corporates

Award	Year
National Employability Award – One among Top 10% Engineering Colleges in Tamilnadu by Aspiring Minds	2021
Ranked Band B Institution in Atal Ranking of Institutions on Innovation Achievements (ARIIA) by AICTE	2020
Ranked 3rd Position in Top Emerging Engineering Colleges of Excellence by CSR - GHRDC Engineering College Survey	2020
Best Student Branch Award by IEEE – Madras Section	2011 -19
Best Practices in Higher Education Institutions Award for Entrepreneurship Development by ICTACT	2017
Bharatiya Vidya Bhavan National Award for Best Engineering College Principal 2016 , by ISTE, New Delhi	2016
Top 3 College across in India by AICTE-CII Survey Industry Linked Technical Institute	2016
Best Performing Rotaract Club at National Level Award by Rotaract Club	2016
One among the Top 50 Colleges across India by IBM's The Great Mind Challenge	2015



Faculty Name	Award	Year
Dr.PSS.Srinivasan Principal	National Level Best Principal Award – ISTE New Delhi	2016
Dr.K.Visagavel Prof & Head / MECH	Best Entrepreneurship Cell Coordinator (EDC) Award - SEED	2016
Dr.V.Kumar Prof & Head / CSE	Distinguished HOD Award - CSI Mumbai Chapter	2017
Dr.P.Rajendran Professor / CSE Director - Placement	Man of the Match Award for the Highest Registration in Neural Hack Contest - Virtusa Corporation	2017
Dr.N.Santhiyakumari Prof & Head / ECE	National Award for the Research Work done by Teachers of Engineering Colleges in 45th annual convention – ISTE New Delhi	2015
Mr. K.Rajesh and Team / ECE	Appreciation Award for fostering an ecosystem bridging Government, Industry & Academia by Texas Instruments	2018
Mr.T.Karthikeyan Assistant Professor/CSE	Best Researcher Award by Vivekanandha College of Arts and Sciences for women in association with Dhaka International University Bangladesh	2019



Distinguished HOD Award



Best Researcher Award



"Best Entrepreneurship Cell Coordinator (EDC)" Award



Aero Design Challenge



ZOHO CLIQTRIX



FMAE-FFS

Student Name	Dept.	Achievements/Awards	Year
A. Venkatesh	Mech	Presented Project in UAE Innovates and won Rs.30000 cash prize awarded by British Applied University UM AL QUWAIN	2019
A Team of 25 Students	Mech	Won II Prize and Rs.50000 cash prize in the event FMAE-FFS held at Kari Motor Sports – FMAE	2018
Gowtham Narayanan S & Team	CSE	Won III Prize, Rs.25000 cash prize and Paid Internship in ZOHO CLIQTRIX Contest	2018
R. Harshitha & Team	CSE	Won Rs.30000 cash prize in UI Path Hackathon Contest - KGiSL Campus	2018
S. Aafreen	EEE	Secured 1st Place in State Level ICTACT Youth Talk 2018 and obtained Educational Trip to Singapore – ICTACT Tamil Nadu	2018
K. Cibi Krishnan & Team	EEE	Secured One among top 10 Projects out of 500 Projects in Hack-E-Thon by Incubation Centre, IIT Patna	2018
C.Praveen and Team	ECE	Won Second Prize and Received Cash Price of 25,000 in Quest Ingenium contest conducted at National level in 2018 - QuEST Global	2018
R.B. Prethika & Team	CSE	Participated in Smart India Hackathon - 2019 Selected one among 1400 teams from 34000 + teams	2019
S. Hariharasudhan & Team			
PV. Gowtham & Team			



ICTACT Youthtalk 2018

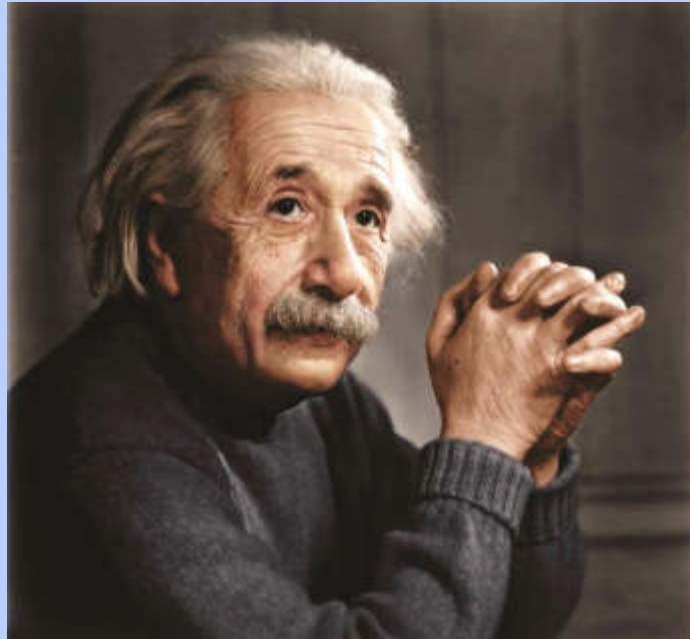


Hack-E-Thon BY IIT Patna



TI - Innovation Challenge

Name of the Student	Dept.	Achievements/Awards	Year
A Team of 07 Students	Mech	Won III Prize and Rs.25000 cash prize in event Aero Modelling in a National Level Aero Design Challenge - SAE	2017
K.Gokul raj and Team	ECE	Got Selected Semi Finals in National Level Contest TI-INNOVATION CHALLENGE – 2017 & Received Cash Award of Rs.20,000 - Texas Instruments	2017
Sanjay J S	EEE	Won CLN YP Trend Setter Award 2017-18 - Network Based Award Recognition - IET	2017
A.M. Priya & Team	ECE	4 Projects Got Funding for Prototype Development 2018-2019 – Rs.7,500(1 Project) 2017-2018 – Rs.6,000(1 Project) 2016-2017 – Rs.10,000 (2 Project) – TNSCST	2018
R.Vignesh & Team	CSE	Won I Prize and Rs.5000 cash prize in Techlathon'19 Coding Contest - Kumaraguru College of Technology	2017
S. Pragatheesh	Civil	Received the National Level Best Student Award – Dr. Kalam Educational Trust	2017



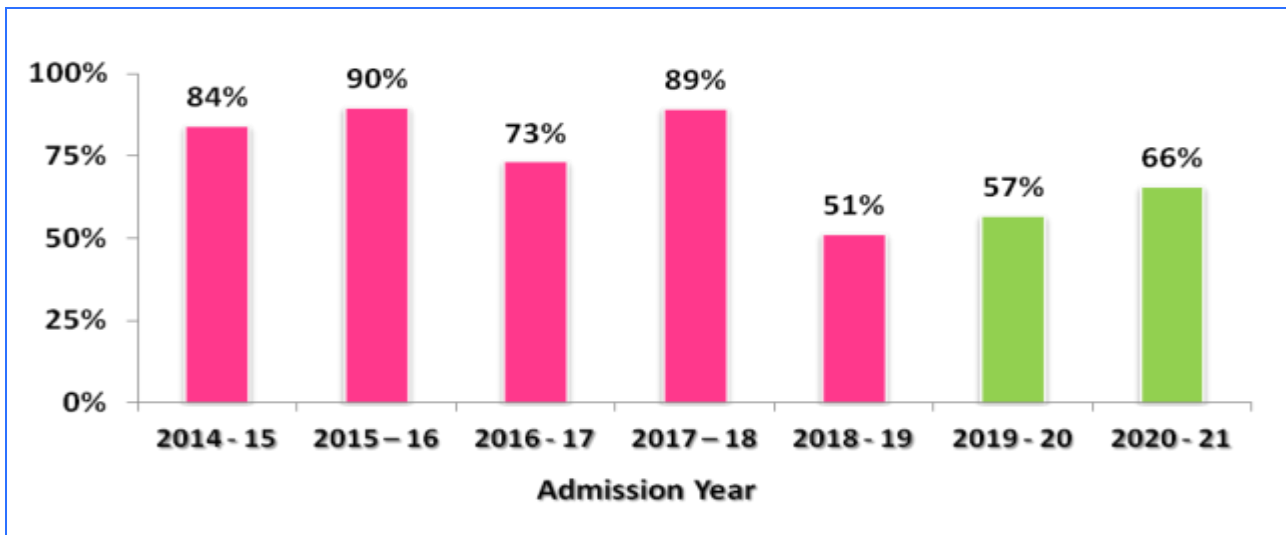
***Wisdom** is not a product of schooling but of the **lifelong attempt to acquire** it.*

*– **Albert Einstein**
Theoretical Physicist*

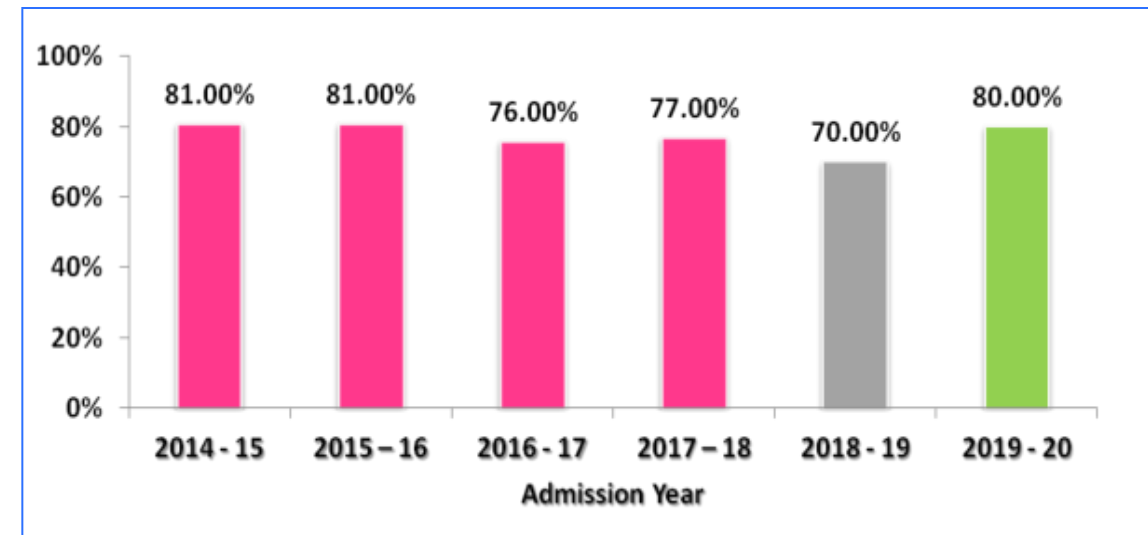
Criterion - 2

Teaching, Learning & Evaluation

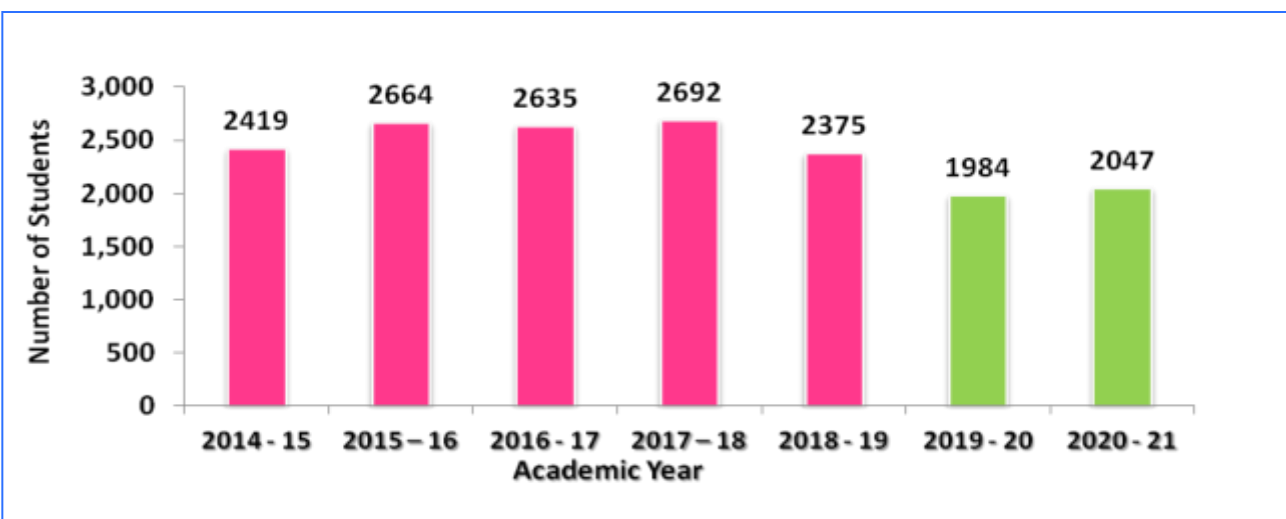
Student Enrolment



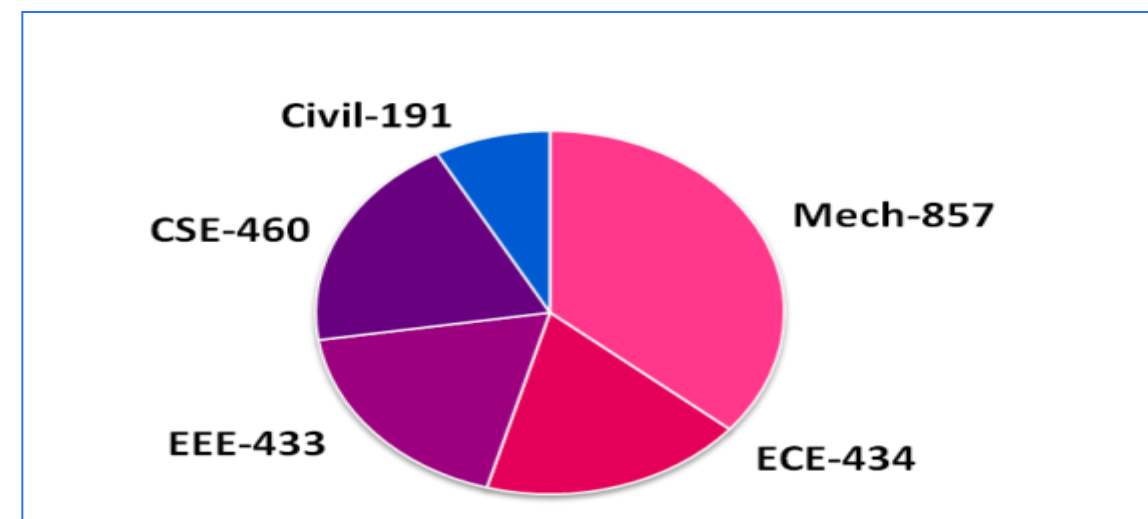
Reserved Category Admission Percentage (BC+BCM+SC+ST+SCA)



Campus Student Strength



Dept. wise Student Strength Distribution (AY: 2018-19)



Pre-Level Assessment

- Assessments Conducted on English & Mathematics

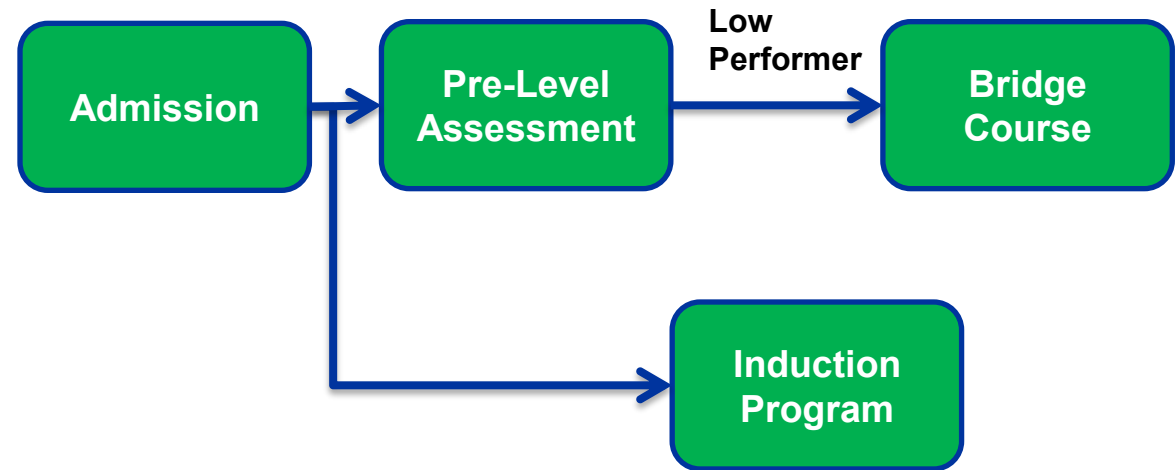
Bridge Course

- Participants : Identified Slower Learners
- Duration : One Week Training Course
- Trainers : Internal and External Training Team
- Activity : Maths Puzzles, Grammar, Reading & Listening Comprehension.

Induction Program

- One Week Training Program conducted for all Admitted Students

Assessment Process



Bridge Course



Maths Puzzle

Students Induction Program : Major Activities

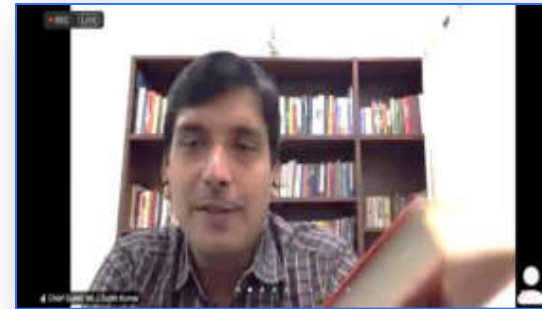
- Principal Interaction
- English Proficiency
- Yoga & Meditation
- Universal Human Values (UHV) in Education
- KIOT Laboratory Tour
- Student Association Secretary Interaction
- Literal Activity in Library
- Creative Arts in Class Rooms



Induction Program



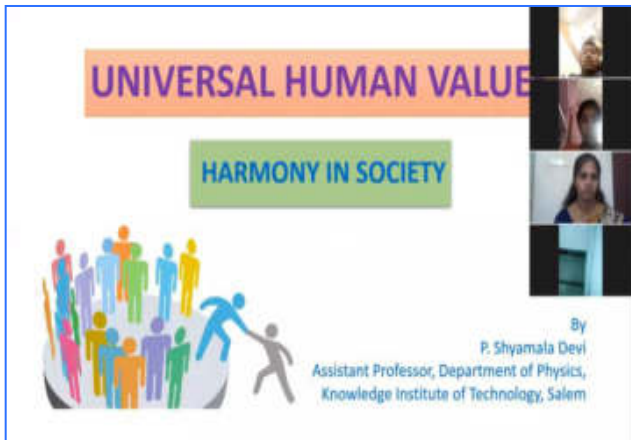
Yoga



Guest Interaction



Literal Activity



UHV Program



Creative Arts in Class



Principal Interaction



Lab Tour

Programs for Advanced Learners

- Foreign Language Training
- Make-A-Product Practice
- Technical Club Events
- Social Club Events
- Guidance for Competitive Exams
- Guidance for NPTEL/MOOC Courses
- Participation in Sports Activities
- Incubation Hubs
- Student Participation in Seminars, Workshops
- Student Participation in Corporate Contests
- Funding Proposal Guidance for Final year Project



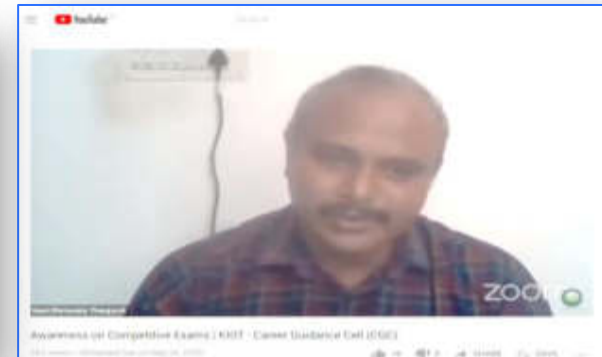
Japanese Training



Contest- Quest Ingenium



Club Activity



Talk on Competitive Exam



Induction Program



Sports

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

Programs for Slow Learners

- **Motivational Programs by i-Can Club (6A+)**
- **Arrear Coaching**
- **Study Camp at Hostel**
- Special Coaching Class after IAT & Retest
- English Communication Class
- Performance Enhancement Test (PET)
- Personal Counselling with Parents
- Presentation through FAA Club



Study Camp at Hostel



Special Coaching Class



FAA Presentation



PET Test



I-can Club Guest Interaction



Psychologist Counselling



Communication



Mentoring

Dept. / AY	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21
Mech	38	48	53	53	45	40	37
ECE	28	28	28	28	23	21	23
EEE	21	27	28	28	22	21	21
CSE	31	32	29	29	22	21	23
Civil	13	13	13	12	10	9	10
S&H	41	45	41	44	34	28	28
Total	172	193	192	194	156	140	142

AY:2020-21
MBA:12

AY : 2018-19



Full Time
Teachers : **156**



Full time
Teachers
with Ph.D : **9.6 %**



Average
Teaching
Experience : **9.34**Years



STR Available - **1:15.2**



Mentor-Mentee
Ratio - **1:17.3**

Faculty Mentors: **137**



Teachers
Using ICT : **156**

Dept. /AY	MECH	ECE	EEE	CSE	Civil	S&H	MBA	Total
2020-21	37	23	21	23	10	28	12	154

AY : 2020-21



Full Time
Teachers : **154**



Full time
Teachers
with Ph.D : **14.3 %**



Average
Teaching
Experience : **10.4 Years**



STR Available - **1:13.3**



Mentor-Mentee
Ratio - **1:14.8**

Faculty Mentors: **138**



Teachers
Using ICT : **154**



Awards Received : **30**

2014-15	2015-16	2016-17	2017-18	2018-19
1	9	9	8	3



Best Engineering College Principal by ISTE



Best HOD by CSI



Young Faculty Achiever



Young Engineer



Senior Member from IEEE



Best EDC Coordinator



Distinguished HOD



Best Woman Engineer

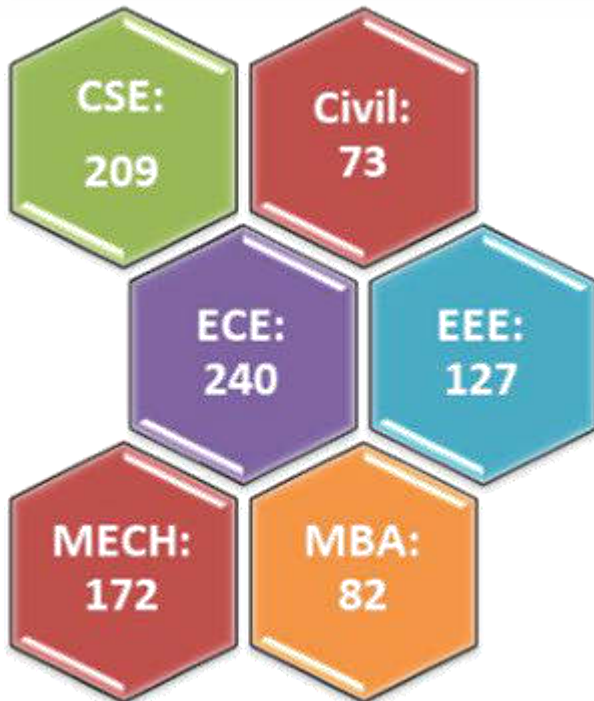


BPBS Contest

Objective:

- To nurture the Culture of Innovations in students' minds and make them think about solutions to attain **UN Sustainable Goals**
- To give awareness to the students and public about the importance of SDGs

Total Participants: 903



Contest at a Glance



BIG Problems Faced by the World and we need to solve them in a Sustainable way

Sustainable Development Goals (SDGs)



1. Lecture based learning
2. Interactive learning
3. Experiential learning
4. Project based learning
5. ICT Enabled Learning
6. Problem Solving Methodology



Demonstration



Lecture based Learning



Experiential Learning



Role Play



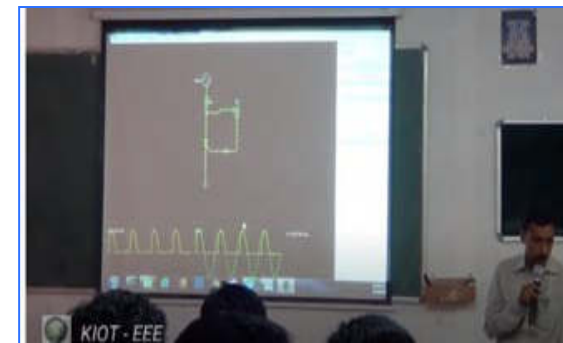
Seminar



Project based Learning



Industrial Visit



Simulation

ICT Enabled Learning

- WiFi Enabled Classroom with LCD Projectors, Smart Classroom
- Virtual Classroom – Google Classroom, Wordpress
- E-Learning resources
- Language Lab
- Learning Management System
- MOOC Courses

100% Taught and Assignment using ICT during COVID - 19



ICT Enabled Classroom



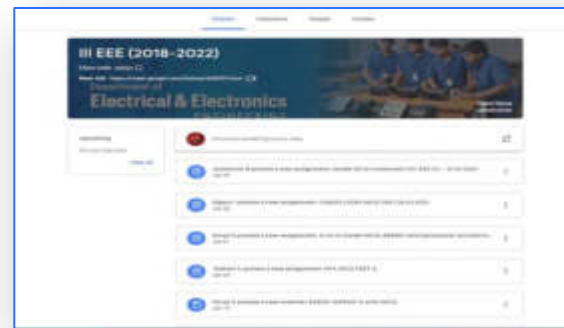
Smart Classroom



Wordpress



Language Lab



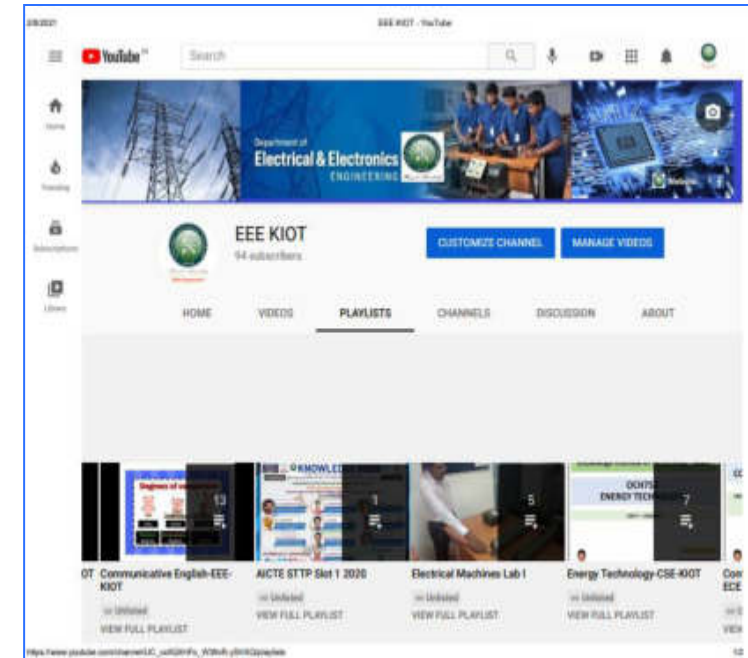
Google Classroom



NPTEL - DIGIMAT

Teaching Method : Flipped Class Mode

- **One Week Faculty Training Program** on Video Capturing and Editing tools in online mode.
- Recorded video lectures of faculty **uploaded to department YouTube Channel**
- Course **Video Link** provided to students via **Google Classroom** a week before the lecture class
- Five minute **Quiz** for students to assess the student knowledge in a particular lesson video.
- Remaining time **Interactive Discussion** as per lesson plan



YouTube Channel

Online Assessment Tools:

- Google Forms
- Google Classroom
- Quizizz.com
- Online Assignments

YouTube Channel Link

Mech – <https://www.youtube.com/channel/UC3zmuFk6bP6JYx70XI48GUQ/playlists>

ECE – https://www.youtube.com/channel/UCim5YhULy7P7R1ZiR_HpzTg

EEE – https://www.youtube.com/channel/UC_cxIIQXHfFo_W39vR-ySHXQ

CSE – <https://www.youtube.com/c/departmentofcsekiot/playlists>

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





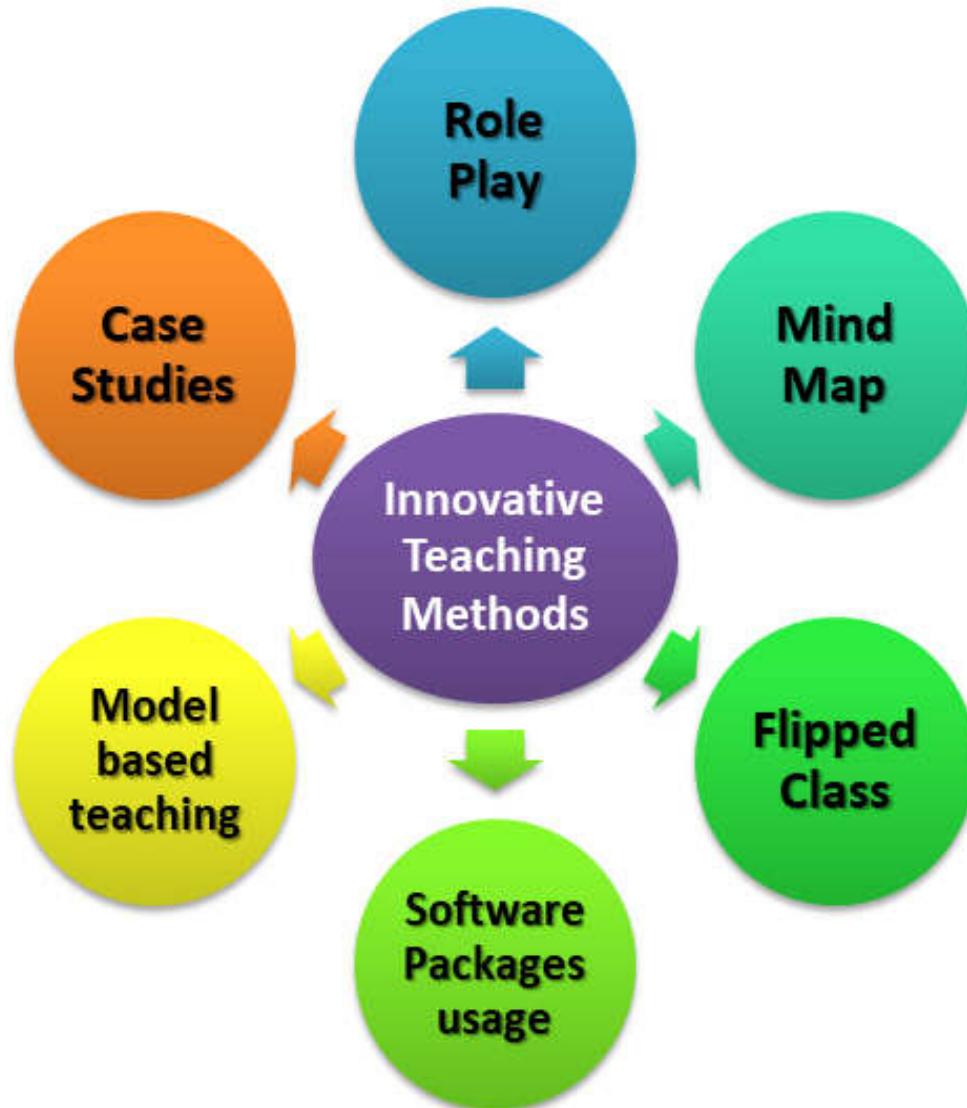
Case Study



Model based Learning



Software Package Usage



Role Play



Mind Map



Role Play

Innovative Learning Methods

- **Group Learning in Lab**
- **Make-A-Product**
- **NPTEL / MOOC Course**
- **Research Paper Reading**
- **Video Lectures and Webinars**
- **Project Competitions/Hackathons**
- **E-box & Skill rack**



Project Competition



NPTEL Certificate



Group Learning



E-BOX. & Skillrack



Hackathon






Make-A-Product



Video Lectures

Reforms Carried out in the Institution

- Inclusion of **Blooms Taxonomy Level** in Internal Test Question Paper
- **Introduction of Part-C Questions** in Internal Test Question Paper (Higher Order Thinking)
- Inclusion of **Course End Survey** for Attainment Calculation
- Introduction of **Online Exams** through Google Classroom
- Introduction of **Online Quiz** through Google forms
- Introduction of **Online Assignment** through Google Classroom
- Inclusion of Online Activity for **Attainment Calculation**

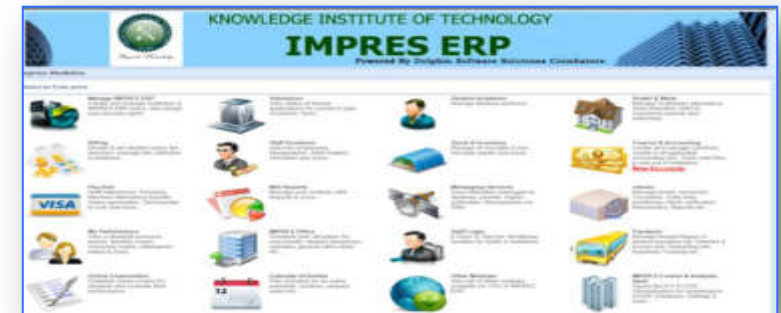
Register Number: <input type="text"/>								
KNOWLEDGE INSTITUTE OF TECHNOLOGY, SALEM-637 504 Department of Electrical and Electronics Engineering								
Year/Sem: II/III	Internal Assessment Test (IAT) - III				Date: 23.10.2020			
Time: 03.00 pm to 4.30pm					Max. Marks: 50			
EC 8353 / ELECTRON DEVICES AND CIRCUITS ANSWER ALL QUESTIONS								
PART - A (05 x 02= 10)								
Q.No.	Question	Unit	CO#	BL	M			
1.	Draw the small signal equivalent circuit of CS JFET	III	CO3	R	2			
2.	Define collector efficiency in power amplifiers	III	CO3	U	2			
3.	Define CMRR	IV	CO4	R	2			
4.	What is the need of coupling capacitors in amplifier design?	IV	CO4	R	2			
5.	Enumerate the importance of neutralization in tuned amplifier and list its types.	IV	CO4	U	2			
PART - B (02 x16= 32)								
Q.No.	Question	Unit	Co#	BL	M			
6 (A)	Define differential amplifier. Draw and explain the two different modes of operation of Differential amplifier.	IV	CO4	U	16			
(OR)								
6. (B)	With neat circuit diagram, explain class B power amplifier and derive the expression for efficiency.	IV	CO4	U	16			
7. (A)	Define the differential amplifier and its AC equivalent circuit. Derive the expression for A_v , A_d and CMRR.	IV	CO4	U	16			
(OR)								
7. (B)	Define neutralization. List out its methods and also explain any one method in detail.	IV	CO4	U	16			
PART - C (01 x 08= 08)								
8.	Determine the voltage gain, input impedance and output impedance of CS FET amplifier. Also explain Gain and frequency response characteristics of FET.	III	CO3	U	08			
Note: M - Marks CO# - Course Outcome BL- Cognitive Domain Level in Blooms Taxonomy R - Remember U - Understanding Ap - Apply An - Analyze E - Evaluate C - Create								
Course faculty 		Module Coordinator 			HOD/EEE 			
S.No	Course Outcome	Total Marks in each BL						
		R	U	Ap	An	E	C	Total
1	Choose the required components to construct an amplifier circuit and analyze its frequency response characteristics	2	10	-	-	-	-	12
2	Explain different amplifier circuits and draw frequency response characteristics	4	66	-	-	-	-	70

IAT Question Paper

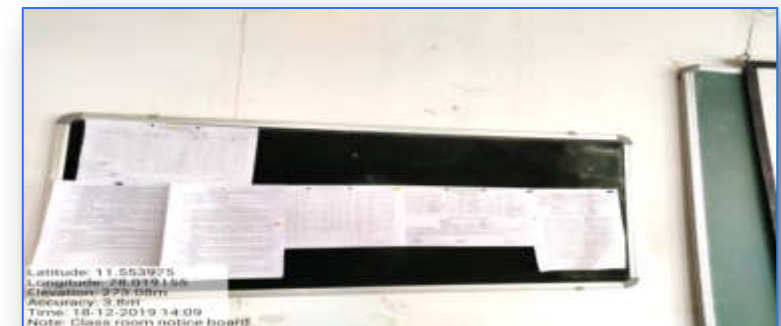
- **IAT Circular from EMS**
 - ✓ Circulars notified to students through class notice board
- **Class Committee Meeting**
 - ✓ Question paper pattern discussion
- **Department Meeting**
 - ✓ Syllabus Completion and evaluation discussed in meeting
- **AU and College ERP Portal - Student Login**
 - ✓ Student can verify their internal marks
- **IAT Marks Intimation to Parents**
- **IAT / Model Lab Schedule**
 - ✓ Circulars displayed in department notice board in advance
 - ✓ Answer Keys displayed in department notice board after IAT's



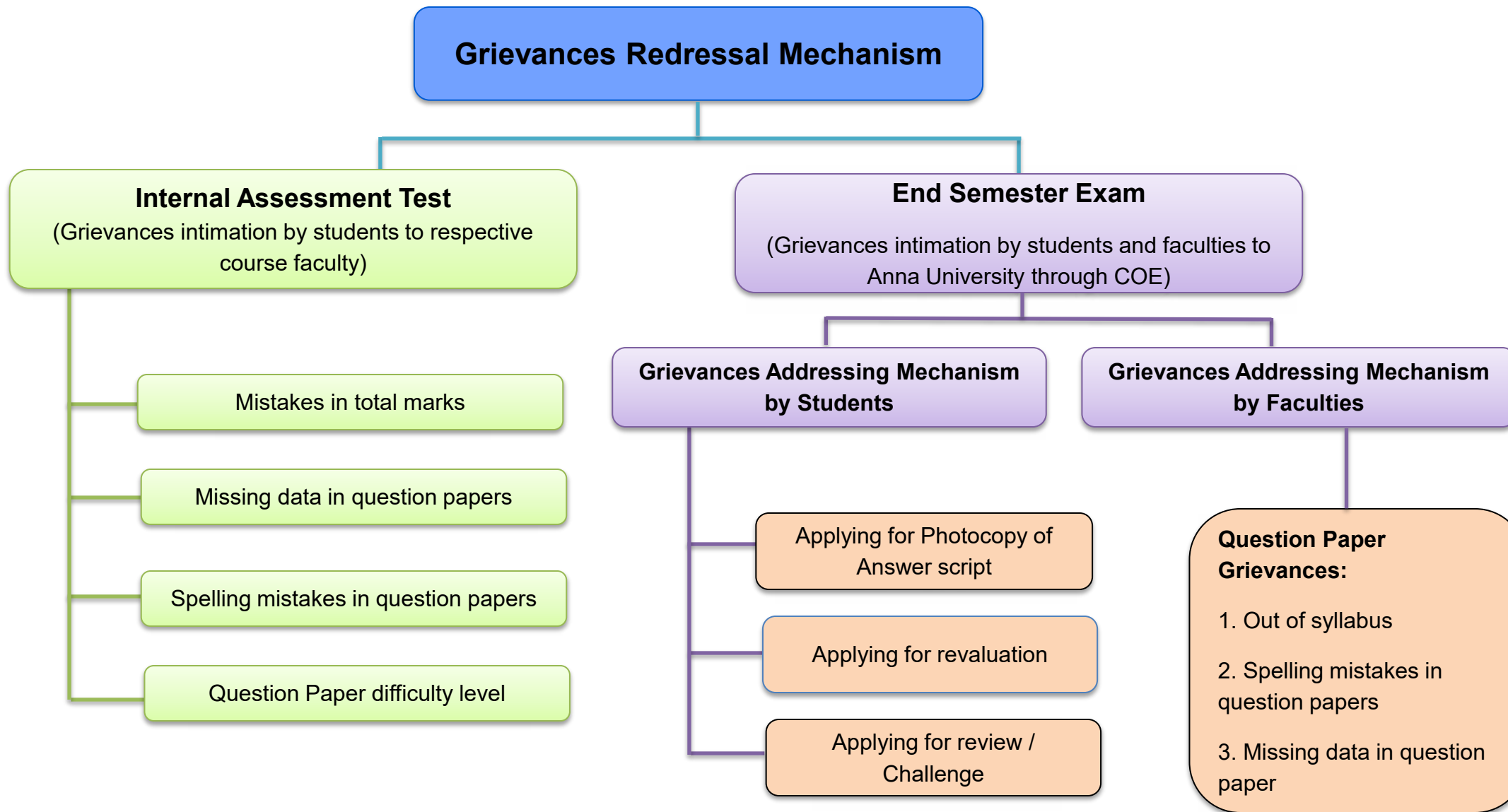
University Student Portal



Student ERP Portal



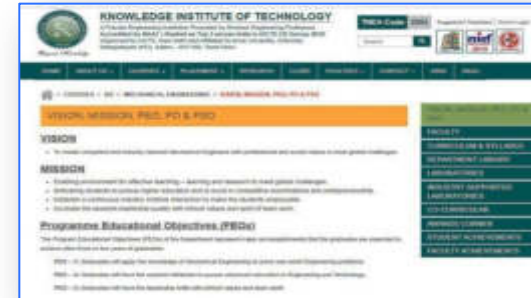
Answer Key in Notice Board



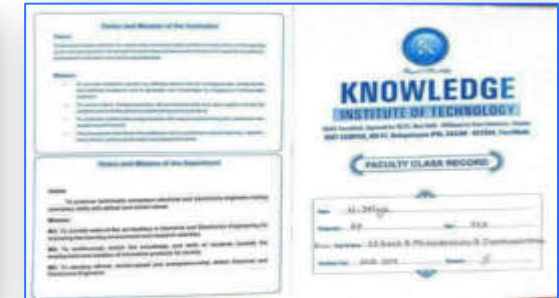
- The Institution adhere to the Academic Calendar of the University
- The Departments adhere to the Academic Calendar of the Institution

POs, PSO's and PEOs are displayed in

1. College Website: www.kiot.ac.in
2. Classrooms
3. College Calendar -(KIOT Hand Book)
4. Laboratories
5. Department Office
6. HODs Chamber
7. Department Notice Board
8. Department Library
9. Department Newsletter
10. Laboratory Manuals
11. Course Logbook, etc.,



Website



Log Book



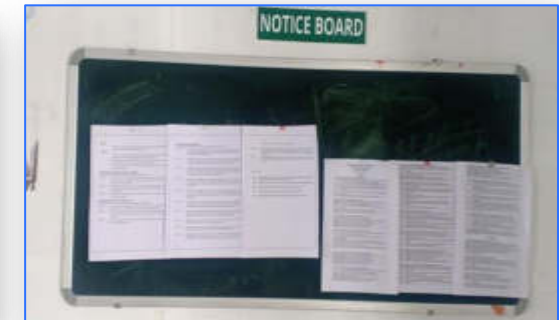
Laboratory



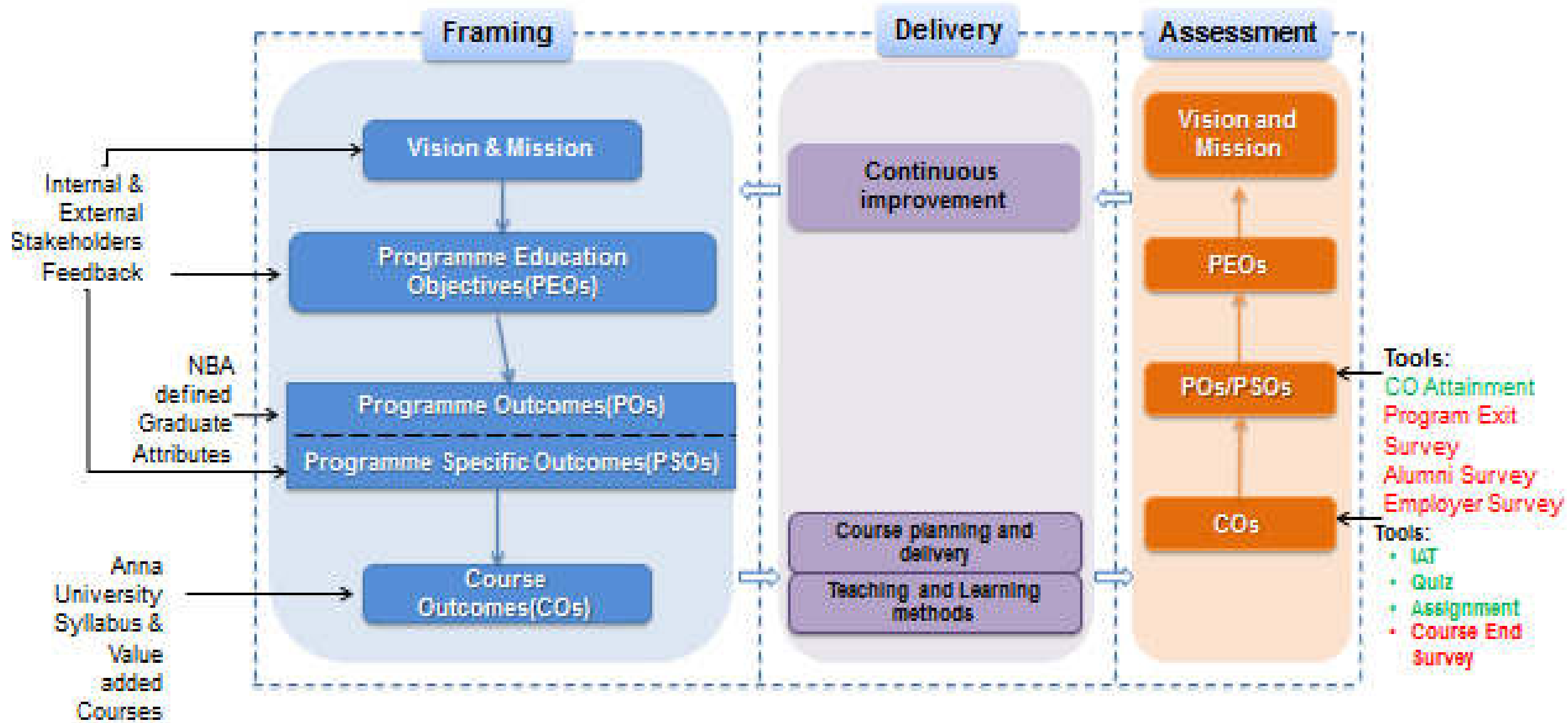
Dept. Office



Classroom



Notice Board



Attainment of COs

Assessment Tools			Weightage	Overall Weightage in COs
Direct Assessment Tools (DAT)	Internal Assessment	Internal Exams (IAT1, IAT2, IAT3)	20%	80%
		Assignment	10%	
	University Results Assessment		70%	
Indirect Assessment Tools (IAT)	Course End Survey			20%

Attainment of POs

Assessment Tools		Weightage
Direct Assessment Tools (DAT)	CO Attainment of all Courses	80%
Indirect Assessment Tools (IAT)	<ul style="list-style-type: none"> Program Exit Survey Alumni Survey Employer Survey 	20%

NBA Accreditation Outcome

B.E. : MECH, ECE, EEE, CSE
 Accredited for 3 years
 Period: 2019 - 2022

