



6.5.2 TEACHING LEARNING PROCESS:

The teaching-learning process is one major objective and the strength of our college. . Experiential learning, participative learning, and problem-solving methodologies are well adopted to ensure the holistic development of students and facilitate life-long learning and knowledge management with Participative learning.

1. Students are encouraged and presently made mandatory to take (Massive Open Online Courses) MOOCs, NPTEL, Course Era offered by premier institutions of the country. They include online lectures, demonstrations and interaction through Skype sessions.
2. Project works involving the latest technologies and uses of advanced software like Cloud Computing, Hardware with MATLAB, CAD/CAM, are encouraged.
3. Participation in professional societal activities of IEEE, ISTE, CSI, IETE etc. are currently mandatory.
4. Proficiency in soft and communication skills through lab sessions.
5. CRT Training Classes and Company-specific training classes

Industry interaction and summer training:

1. Industrial / field visits, Practical training/internship at Industry and/or renowned institutions like TCS, Infosys, Power Stations and Plants, HMT etc. are mandatory at present.
2. Industry projects and collaborations are undertaken to enrich students with pre-employment training.
3. Periodical Guest lectures on topics relevant to employment skills by personnel from respective organizations / industry.

Teachers Use ICT enabled tool for effective teaching-learning process. Today, it is essential for the students to learn and master the latest technologies in order to be corporate ready. As a consequence, teachers are combining technology with traditional mode of instruction to engage



students in long term learning. College uses Information and Communication Technology (ICT) in education to support, enhance, and optimize the delivery of education.

Teachers use ICT enabled tools for effective teaching-learning process.

Today, it is essential for the students to learn and master the latest technologies in order to be corporate ready. As a consequence, teachers are combining technology with traditional mode of instruction to engage students in long term learning. College uses Information and Communication Technology (ICT) in education to support, enhance, and optimize the delivery of education.

The following tools are used by the Institute-

ICT Tools:

1. Projectors- 25 projectors are available in different classrooms/labs
2. Desktop and Laptops- Arranged at Computer Lab and Faculty cabins all over the campus.
3. Printers- They are installed at Labs, HOD Cabins and all prominent places.
4. Photocopier machines - Multifunction printers are available at all prominent places in the institute. There are four Photostat machines available in campus.
5. Scanners- Multifunction printers are available at all prominent places.
6. Seminar Rooms- Three seminar halls are equipped with all digital facilities.
7. Smart Board- One smart board is installed in the campus.
8. Auditorium- It is digitally equipped with mike, projector, cameras and computer system.
9. Online Classes through Zoom, Google Meet, Microsoft Team, Google Classroom)
10. MOOC Platform (NPTEL, Coursera, SAP, Udemy, Edx etc)
11. Digital Library resources (DEL NET, MYLOFT etc)



Use of ICT By Faculty-

- A. **PowerPoint presentations-** Faculties are encouraged to use power-point presentations in their teaching by using LCD's and projectors. They are also equipped by digital library, online search engines and websites to prepare effective presentations.
- B. **Industry Connect-** Seminar and Conference room are digitally equipped where guest lectures, expert talks and various competitions are regularly organized for students.
- C. **Online quiz-** Faculties prepare online quiz for students after the completion of each unit with the help of GOOGLE FORMS.
- D. **Video Conferencing-** Students are counseled with the help of Zoom / Google meet applications.
- E. **Video lecture-** Recording of video lectures is made available to students for long term learning and future referencing.
- F. **Online competitions-** Various technical events and management events such as Poster making, Ad-mad show, Project presentations, Business quiz, Debates, paper presentations etc. are being organized with the help of various Information Communication Tools.
- G. **Workshops-** Teachers use various ICT tools for conducting workshops on latest methods such as SPSS, Programming languages, simulations etc.



Teaching learning outcome process:

Here we believe in outcome-based learning processes, where we categorize the students through valid support from Faculty advisors, based on the prerequisite tests, class interaction and test performances.

Strategies for slow learners:

Remedial Classes are conducted to improve the academic performance of the slow learners, absentees and students who participate in Extra-Curricular activities and to help them to catch up with their peers.

Strategies for advanced learners :

1. Skill Development Programme like Communicative English, Aptitude are conducted.
2. Trained for placement, GATE and other competitive exams.
3. Assignment and Student Seminars on contemporary topics to enable them for placement.
4. The academic achievements of the students are extremely motivated by honoring them with Medals on Award day ceremony and Graduation Day.
5. Appointed as member in board of studies and office bearers of student council, department association and various professional bodies to develop their communication, leadership & team building skills.
6. They are encouraged to participate in:
 1. MOOC Courses under Swayam platform.
 2. Various Seminars/ Conferences/ Workshops/ Inter-Collegiate Competitions.
 3. National /International level hackathons and competitions.



4. Debate, Group Discussion, Problem Solving – Decision Making Exercises and Quiz Programmers.
5. Extra-curricular activities, exhibitions and cultural competitions.
6. Innovative projects and other technical initiatives of the institute

The insitution assesses the learning levels of the students and organizes Speccial Programmmes for Advance and Slow Learners

YEAR/SEM	DEPT	SLOW LEARNER	ADVANCE LEARNER
I-I SEM	CSM	23	41
II-I SEM		18	44
III-I SEM		NIL	NIL
IV-I SEM		NIL	NIL
I-I SEM	CSD	21	42
II-I SEM		18	40
III-I SEM		NIL	NIL
IV-I SEM		NIL	NIL
I-I SEM	CSE	50	110
II-I SEM		30	90
III-I SEM		24	160
IV-I SEM		10	117
I-I SEM		5	9
II-I SEM		14	40
III-I SEM		12	50



ESTD :1992

97047 55516
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AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, Recognised by Govt. of Telangana & Affiliated to JNTU, Hyderabad)

Gunthapally (V), Abdullapurmet (M), R.R. Dist., Near Ramoji Filmcity, Hyderabad - 501 512.

NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL
B++ GRADE

IV-I SEM	EEE	9	60
I-I SEM	ECE	20	38
II-I SEM		23	80
III-I SEM		22	120
IV-I SEM		8	110
I-I SEM	MECH	2	7
II-I SEM		10	21
III-I SEM		12	47
IV-I SEM		8	58
I-I SEM	MBA	35	140
II-I SEM		17	140
I-I SEM	MTECH CSE	NIL	14
II-I SEM		NIL	18
I-I SEM	MTECH VLSI	NIL	15
II-I SEM		NIL	18
I-I SEM	MTECH EPS	NIL	23
II-I SEM		NIL	21

PRINCIPAL
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YEAR/SEM	DEPT	SLOW LEARNER	ADVANCE LEARNER
I-II SEM	CSM	20	44
II-II SEM		14	48
III-II SEM		NIL	NIL
IV-II SEM		NIL	NIL

PRINCIPAL
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B++ GRADE

I-II SEM	CSD	18	45
II-II SEM		13	45
III-II SEM		NIL	NIL
IV-II SEM		NIL	NIL
I-II SEM	CSE	45	115
II-II SEM		20	100
III-II SEM		10	174
IV-II SEM		5	122
I-II SEM	EEE	3	11
II-II SEM		10	44
III-II SEM		8	54
IV-II SEM		4	65
I-II SEM	ECE	16	42
II-II SEM		17	86
III-II SEM		12	130
IV-II SEM		4	114
I-II SEM	MECH	1	8
II-II SEM		7	24
III-II SEM		8	51
IV-II SEM		4	62
I-II SEM	MBA	30	145
II-II SEM		7	150
I-II SEM	MTECH	NIL	14
II -IISEM	CSE	NIL	18
I-II SEM	MTECH	NIL	15
II-II SEM	VLSI	NIL	18
I-II SEM	MTECH	NIL	23
II-II SEM	EPS	NIL	21



6.5.2 TEACHING LEARNING PROCESS during the year 2021-22

ELECTRICAL & ELECTRONICS ENGINEERING

NAME OF THE FACULTY	TOPIC	SUBJECT	INNOVATIVE METHODS ADOPTED
SATISH KUMAR MATHALA	Electrical Distribution Systems	Electrical Distribution Systems	Mind Map
CHANDRA SHEKAR KOMATI	Converters for different Drives	Power Semi Conductor Drives	Mind Map
SHANKAR MALOTHU	Transmission System	Power systems -II	Mind Map
MADHAVI KAIROJU	Application of EMF Laws	Laws Electro Magnetic Fields	Mind Map
DUPATI NAGESHWAR RAO	Design of P,PI	PID Controllers Control Systems	Mind Map
Dr.KRANTI KUMAR THALLAPALLI	Faradays laws & Transformers	Basic Electrical Engineering	Demonstration Model
RAGINI MALELI	2D,3D Models	Electro Magnetic Fields	Demonstration Model
EARATI PRASANNA	Converters for DC & AC Applications	Power Electronics	Mind Map
Dr MANDADI SURENDER REDDY	DC & AC machine Models	Basic Electrical Engineering	Demonstration Model
SRIKANTH BELDARI	Electrical Distribution Systems	Electrical Distribution Systems	Mind Map
GANESH UDARI	Faradays laws	Basic Electrical Engineering	Demonstration Model
SEELAM SRIKANTH REDDY	Transformers	Basic Electrical Engineering	Demonstration Model
SARASWATHI PALEM	Generators	Electro Magnetic Fields	Demonstration Model



GUDIPALLY PAVAN KUMAR	Electrical Distribution Systems	Electrical Distribution Systems	Mind Map
KAMAL ANBALAGAN	Converters for different Drives	Power Semi Conductor Drives	Mind Map
KANNAN GANAPATHI	Transmission System	Power systems -II	Mind Map

6.5.2 TEACHING LEARNING PROCESS during the year 2021-22

MECHANICAL ENGINEERING

NAME OF THE FACULTY	TOPIC	SUBJECT	INNOVATIVE METHODS ADOPTED
RAMESH BABU YELURI	Thermal Engineering	Thermodynamic cycles	Creating Research groups and Clubs
SHANKAR ACHINI	Finite Element Method	CST & LST Elements	Problem based Learning
RELANGI VEDAPRAHLAD	Machine Tools	Machining Operations	Flipped Classroom
VUNDAKODE VAMSHI KRISHNA	Metallurgy & Material Science	Heat Treatment Processes	Fishbowl debate
GANDLURI RAMACHANDRA REDDY	CAD/CAM	CNC machines	Collaborative Learning
Dr A SIVA KUMAR	Thermal engineering	Pulse detonation engine	Problem based learning
BAMANDLAPALLI SWATHI	Power plant engineering	Nuclear power plant	Collaborative learning
VENKATESWARLU MALLIKANTI	CAD/CAM	Cad presentation on Robber space technologies	Creating research groups and clubs
MOHAN LAL KATIKE	Production technology	Resistance welding	Project based learning
BADDUCHOWAN KORRA	Power plant engineering	Nuclear power plant	Collaborative learning



VENKATESH MAHESHWARAM	DMM-1	Shaft	fishbone technique
CHITTIBABU BANOTHU	CAD/CAM	3D printing	Project based learning
HARINAYAK VANKUDOTHU	Design of Machine Members	IC Engine parts	Seminar by students for specific topic
SRIVENI KORRA	Thermal engineering	Pulse detonation engine	Problem based learning
DUGGU VINAY KUMAR	Power plant engineering	Nuclear power plant	Collaborative learning
CHANDRA SEKHAR T	CAD/CAM	Cad presentation on Robber space technologies	Creating research groups and clubs
P MADHAVI	Thermal Engineering	Thermodynamic cycles	Demonstration Model
POOJITHA NANNURU	Finite Element Method	CST & LST Elements	Demonstration Model
SWATHI ANNE	Machine Tools	Machining Operations	Demonstration Model

6.5.2 TEACHING LEARNING PROCESS during the year 2021-22

ELECTRONICS & COMMUNICATIONS ENGINEERING

NAME OF THE FACULTY	TOPIC	SUBJECT	INNOVATIVE METHODS ADOPTED
GUNDI SAIKUMAR	Classification and Characteristics of	Fundamentals of Embedded Systems	Project based learning



	Embedded Systems		
NEELAKANTESWARA RAO DANAPANA	Classification and Characteristics of Embedded Systems	Fundamentals of Embedded Systems	Collaborative learning
KOMIRELLI SWAPNA	History, Types and applications of Comm.	Principles of Communications	Demonstration Model
YAMINI MACHARLA	History, Types and applications of Communications	Principles of Communications	Demonstration Model
SEELAM SAIDI REDDY	Electromagnetic waves Directions	EMTL	Demonstration Model
ORUGANTI MOUNIKA	Micro controllers using washing machine	Introduction to Micro Controllers and applications	Problem based learning
LAXMIKANTH RAYALA	Applications Microcontrollers	Embedded system Design	Collaborative learning
VINODKUMAR CHITTEM	Antenna lobes	AWP	Creating research groups and clubs
SRINIVAS GANUGUNTLA	Radar ranging	Radar Systems	Creating Research groups and Clubs
PADMAVATHI TUPAKULA	Classification and Characteristics of Embedded Systems	Fundamentals of Embedded Systems	Mind Map
NAGASWATHI VADDAPALLY	Classification and Characteristics of Embedded Systems	Fundamentals of Embedded Systems	Mind Map
GURAVAIHAH VEMURI	History, Types and applications of Comm.	Principles of Communications	Mind Map
SAIKRISHNA MALLEKEDI	History, Types and applications of Communications	Principles of Communications	Mind Map
RAJKUMAR JARPULA	Electromagnetic	EMTL	Demonstration Model



	waves Directions		
LAVANYA ANKAM	Micro controllers using washing machine	Introduction to Micro Controllers and applications	Mind Map
SREENADH KALIMELA	Applications Microcontrollers	Embedded system Design	Mind map
SREEDHAR CHITTIKANNA	Antenna lobes	AWP	Mind map
DILEEP GARA	Radar ranging	Radar Systems	Mind map
MOUNIKA CHOUHAN	Micro-Processors introduction	Microprocessor Interfacing	Demonstration Model
KALPANA BODANAPU	Transistors	Electronic devices and circuits	Demonstration Model
SAGAR SABBINENI	Classification and Characteristics of Embedded Systems	Fundamentals of Embedded Systems	Mind Map
MYLA SAI JAIDEEP	Classification and Characteristics of Embedded Systems	Fundamentals of Embedded Systems	Mind Map
MUSINI SWATHI	History, Types and applications of Comm.	Principles of Communications	Mind Map
PANTHANGI GEETHA	History, Types and applications of Communications	Principles of Communications	Mind Map
BASHIPAKA VENKATESHWARLU	Electromagnetic waves Directions	EMTL	Demonstration Model
KETHAVATH RAMU	Micro controllers using washing machine	Introduction to Micro Controllers and applications	Mind Map
SURYAPRAKASH DUSARI	Applications Microcontrollers	Embedded system Design	Mind map
KETHAVATH ARUNA	Antenna lobes	AWP	Mind map



KISHORE REDDY SHILAPUREDDY	Radar ranging	Radar Systems	Mind map
VUKANTI SRAVANTHI	Micro-Processors introduction	Microprocessor Interfacing	Demonstration Model
Dr.MORA SATYANARAYANA	Transistors	Electronic devices and circuits	Demonstration Model

6.5.2 TEACHING LEARNING PROCESS during the year 2021-22

COMPUTER SCIENCE ENGINEERING

NAME OF THE FACULTY	TOPIC	SUBJECT	INNOVATIVE METHODS ADOPTED
PATWARI KRISHNARAO	K-means Algorithm	DWDM	Think-Pair-Share
ALLA SRAVANI	Air Line Reservation System	DBMS	Case Based Learning
JOOLU SPANDANA	File Allocation Methods	OS	Flipped Classroom
PANTANGI HAIMAVATHI	Big Data Failure	BDA	Case Based Learning
DOTI NAGARAJU	Data Transmission	CN	Role Play
LAVUDYA SHIVASHANKAR	Object Construction, Inheritance- polymorphism	JP	Demonstration Model
SIRIKONDA VASANTHA	Phases of Compiler	CD	Demonstration Model
SHAIK SHAKEERBASHA	Map Reduce	DWDM	Demonstration Model
NENEVAT MANGAN	Dictionaries in Python	Python	Learning by Doing
Dr.ABDUL AHAD AFROZ	Analysis on Protocols	CN	Case Based Learning
KANCHANAPALLI SWATHI	System Models: ATM	SE	Interactive Learning



	MS		
BANDA JAINABBI	All topics of Java	JAVA	YouTube playlist
SUNKE SRINIVAS	Quick Sort	DAA	Role Play
SHIRISHA MEKA	K-means Algorithm	DWDM	Think-Pair-Share
GOSALA SUBHASHINI	Air Line Reservation System	DBMS	Case Based Learning
NAGARAJ DEVATHA	File Allocation Methods	OS	Flipped Classroom
RAGHU SALLA	Big Data Failure	BDA	Demonstration Model
HAMEEDA SHAIK	Data Transmission	CN	Demonstration Model
BOMARABOINA SHAILAJA	Object Construction, Inheritance-polymorphism	JP	Demonstration Model
SOUDA SRAVANVARDHAN	Phases of Compiler	CD	Role Play
RANGANI HIMABINDHU	Air Line Reservation System	DBMS	Case Based Learning
PALADUGU NARESH KUMAR	Dictionaries in Python	Python	Learning by Doing
KONDARTHI LAVANYA	Analysis on Protocols	CN	Case Based Learning
AARLA RAMAKANTH	System Models: ATM MS	SE	Interactive Learning
PETERI ASHWANTH KUMAR	All topics of Java	JAVA	YouTube playlist
MUSHAN SRINATH	Quick Sort	DAA	Role Play
BURAGADDA HARIKA	Map Reduce	DWDM	Project Based Learning
G RAMA KRISHNA	Dictionaries in Python	Python	Learning by Doing
UDDAGIRI UMA	Analysis on Protocols	CN	Case Based Learning
NALLABOLU PAVANI	System Models: ATM	SE	Interactive Learning



	MS		
PAMPANA TULASI	All topics of Java	JAVA	YouTube playlist
RAJOBHA SATHEESH KUMAR	K-means Algorithm	DWDM	Think-Pair-Share
KOMATI SRINIVAS	Air Line Reservation System	DBMS	Case Based Learning
SHIVA PRASAD GALANKI	File Allocation Methods	OS	Flipped Classroom
SILVERI RAJENDER	Big Data Failure	BDA	Case Based Learning
Dr MANDALA PRASAD	Data Transmission	CN	Role Play
Dr K SURI BABU	Object Construction, Inheritance-polymorphism	JP	Simulation IDE-BlueJ Game Based Learning
Dr J SRIDATTA VENKATA SASTRY	Phases of Compiler	CD	Role Play
Dr T. LALITHA SAROJA	Map Reduce	DWDM	Project Based Learning
SHAHEBAZ AHMED KHAN	Dictionaries in Python	Python	Learning by Doing

6.5.2 TEACHING LEARNING PROCESS during the year 2021-22

HUMANITIES AND SCIENCE

NAME OF THE FACULTY	TOPIC	SUBJECT	INNOVATIVE METHODS ADOPTED
ANTHONY MADANU	Tenses(Grammar)	English	Demonstration Model
CHATHARASUPALLI SUNANDA	LSRWVG skills	English	Demonstration Model
RAMESH NARIGE	Prose / Grammar	English	Demonstration Model



SATHYANARAYANA CHARY	Matrices	M-I	Demonstration Model
CHILKAMARI SUSHMA	Phonetics, Intonation , Prose	ELS Lab	Demonstration Model
SAIDULU PENDEM	NORMAL FORM	M-I	Demonstration Model
SREELATHA DANDANAYAKULA	VECTOR CALCULUS	M-II	Demonstration Model
NAGARAJU KURELLA	LEGRANGE'S MEAN VALUE THEROREM	M-I	Demonstration Model
PITTALA VENKATSWAMY	Water and its treatments	CHEMISTRY	Demonstration Model
SHYLAJA PATHI	ELECTRIC CHEMISTRY	CHEMISTRY	Demonstration Model
SRILAKSHMI DAMERLA	SPECTROSCOPIC CHEMISTRY	CHEMISTRY	Demonstration Model
S SAHADEV	SUBSTITUTION REACTIONS	CHEMISTRY	Demonstration Model
RAVI ESLAVATH	DIODES	PHYSICS	Demonstration Model



BALAJI BADAVATH	OPTO ELECTRONICS	PHYSICS	Demonstration Model
DURI ASHA JYOTHY	LASERS	PHYSICS	Demonstration Model
TRINATH MOHAN CHINATHALAPUDI	DIELECTRIC MATERIALS	PHYSICS	Demonstration Model



6.5.2 TEACHING LEARNING PROCESS during the year 2021-22

MBA

NAME OF THE FACULTY	TOPIC	SUBJECT	INNOVATIVE METHODS ADOPTED
JAYAPRADA DUGGIRALA	FINAL ACCOUNTS	FINANCIAL ACCOUNTANCY& ANALYSIS	Flipped Classroom
NARU RAMANA REDDY	CAPITAL BUDJETING	FINANCIAL MANAGEMENT	Mobile Assisted Language Learning
BAJJIS NAYEEMA	PROCESS COSTING	SMA	Flicker Cards
SRILATHA RAVVI	ELASTICITY OF DEMAND	BUISNESS ECONOMICS	Flipped Classroom
ASHRAF HUSSAIN	CHANNEL MANAGEMENT	RETAIL MANAGEMENT	Flipped Classroom
ORUGANTI VENKATESH	STRATEGIC PLANNING MODELS	STRATEGIC MANAGEMENT	Think-Pair-Share
RAMBABU SILVERU	TRAINING &DEVELOPMENT	HUMAN RESOURCE MANAGEMENT	Jigsaw
KASHAVENNALOLU SABITHA	RESUME WRITING	BUSINESS COMMUNICATION	Flipped Class room
JAYANTHI SURYA VENKATA GOPALA SHARMA	FINAL ACCOUNTS	FINANCIAL ACCOUNTANCY& ANALYSIS	Flipped Classroom
NARESH AELKARAJ	CAPITAL BUDJETING	FINANCIAL MANAGEMENT	Mobile Assisted Language Learning
YESU MANI GURRALA	PROCESS COSTING	SMA	Flicker Cards
HYMAVATHI JILLELA	ELASTICITY OF DEMAND	BUISNESS ECONOMICS	Flipped Classroom
ANTHATI RAMESH GOUD	CHANNEL MANAGEMENT	RETAIL MANAGEMENT	Flipped Classroom
ANTHATI KALYAN	STRATEGIC PLANNING	STRATEGIC	Think-Pair-Share



	MODELS	MANAGEMENT	
MORRI SHARADHA	TRAINING &DEVELOPMENT	HUMAN RESOURCE MANAGEMENT	Jigsaw
SIRISHA RAJPUROHIT	RESUME WRITING	BUSINESS COMMUNICATION	Flipped Class room
LINGAIAH GUDIPATI	FINAL ACCOUNTS	FINANCIAL ACCOUNTANCY& ANALYSIS	Flipped Classroom
SURAKANTI SANDHYA	CAPITAL BUDJETING	FINANCIAL MANAGEMENT	Mobile Assisted Language Learning
VENKATA VEERA NARAYANA NARU	PROCESS COSTING	SMA	Flicker Cards
MANGAMMA KORNI	ELASTICITY OF DEMAND	BUISNESS ECONOMICS	Flipped Classroom
Dr M SRI KUMAR SRI SIVA VALLY	CHANNEL MANAGEMENT	RETAIL MANAGEMENT	Flipped Classroom
Dr RAMULU BHUKYA	STRATEGIC PLANNING MODELS	STRATEGIC MANAGEMENT	Think-Pair-Share
MANKALA NARESH	TRAINING &DEVELOPMENT	HUMAN RESOURCE MANAGEMENT	Jigsaw