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PROGRESS REPORT FOR THE ACADEMIC YEAR 2018-19

JAYAMUKHI EDUCATIONAL SOCIETY

Sponsored by the Jayamukhi Educational Society, the Jayamukhi Institute of Technological Sciences came into being in 2001 to provide quality and contemporary education with social relevance in the engineering faculty with an ultimate vision to maintain global standards in higher learning and research. The Institute has the approval of AICTE, Accredited by NBA and recognized by the Government of Telangana. It is permanently affiliated to Jawaharlal Nehru Technological University (JNTU), Hyderabad. The Institute has come upon 40 acres of green pastures in Narsampet, about 30km away from the historic city of Warangal and presents a picturesque and panoramic view.

JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

JITS offers a four-year B.Tech. Programme in the disciplines of CIVIL, EEE, MECH, ECE and CSE with a total intake of 720 students and at the postgraduate level, it offers courses like M.Tech. (CSE), M.Tech. (SWE), M.Tech. (VLSI Design), M.Tech. (Embedded Systems), M.Tech.(Power Systems),M.Tech.(CAD/CAM), M.B.A.

VISION

To be a premier Institute in the country, striving continuously in pursuit of excellence in educational environment where the students are prepared to meet the challenges of the modern industry and society.

MISSION

- To provide a healthy educational environment for students and staff to cater to the needs of the Society.
- To provide a creative environment and innovative approach to the learning process.
- To spread engineering/technological awareness at all levels.
- To contribute for the development of this region in particular and the nation in general.

1	ACADEMIC ACTIVITIES AND RESEARCH ACTIVITIES UNDERTAKEN
1.1	ACADEMIC ACTIVITIES

1.1.1	ACADEMIC PROGRAMS OFFERED
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The details of the programs offered, intakes for the academic year 2019-20 are listed in Table 1 and Table 2.

Table 1

S. No	Level of the Program	Program Name	Shift	Branch/ Specialization	Year of Introduction	Approved Intake
1.	UG	B.Tech	I	Computer Science and Engineering	2001	180
2.	UG	B.Tech	I	Electronics and Communication Engineering	2001	240
3.	UG	B.Tech	I	Electrical and Electronics Engineering	2001	120
4.	UG	B.Tech	I	Mechanical Engineering	2009	120
5.	UG	B.Tech	I	Civil Engineering	2013	60
Total						720
6.	PG	M.Tech	I	Computer Science and Engineering	2008	24
Total						138
7.	PG	M.B.A	I	--	2007	60

Table 2

Shift	No. of UG Programs Offered	No. of PG Programs Offered	Other PG program
I	05	01	01

1.1.2 Enrolment**Table 3**

Level of Program	Program	Total Intake	Enrolment		
			Regular	Lateral Entry	Total
UG	B.Tech	720	242	158	370
PG	M.Tech	24	24	--	24
PG	MBA	60	20	--	20

Table 4

Program	AICTE Approved Intake	JNTUH Approved Intake	Enrolment		
			Regular	Lateral Entry	Total
B.Tech(ECE)	240	240	50	18	68
B.Tech(CSE)	180	180	136	21	157
B.Tech(EEE)	120	120	16	51	67
B.Tech(CE)	60	60	34	31	65
B.Tech(MECH)	120	120	6	37	43

Table 5

Program	AICTE Approved Intake	JNTUH Approved Intake	Admitted Intake
M.Tech(CSE)	24	00	00
M.B.A	60	60	20

1.1.3 Curriculum

The Jayamukhi Institute of Technological Sciences is committed for transformations in engineering education. As per the guidelines of UGC and JNTUH, the regulations and syllabus are revised. From the A.Y. 2017-18, all the programs are offered in Choice Based Credit System (CBCS).

The Regulations and Syllabus of UG and PG Engineering Programs and MBA programs are revised. The regulations are called as R18 Academic Regulations of Jayamukhi Institute of Technological Sciences. The R18 Regulations based curriculum follows Semester based, Choice Based Credit System.

1.1.4 Institutional Achievements

The Institutional Achievements are:

- ❖ UGC granted **Autonomous** status to Jayamukhi Institute of Technological Sciences for the period of 6 Years w.e.f 2015-2021
- ❖ **Department of Electronics and Communication Engineering** Re-Accredited by National Board of Accreditation for the period of 3 Year w.e.f 2017-18 to 2020-21.
- ❖ **Department of Electrical and Electronics Engineering** Re-Accredited by National Board of Accreditation for the period of 3 Year w.e.f 2017-18 to 2020-21
- ❖ AICTE has granted **Rs.3,95,000/-** to organize STTP program in Department of Electrical and Electronics Engineering.
- ❖ AICTE has granted **Rs.3,75,000/-** to organize STTP program in Department of Electronics and Communication Engineering.
- ❖ **17 Ideas** has selected for grand final in Startup India TelanganaYatra conducted at Hyderabad on October 3rd-5th 2018.

- ❖ Two teams selected from Mechanical Engg. & Electrical Engg. in "**Startup India Telangana Yatra**" for best startup Ideas of our students organized by **Telangana State Innovation Cell (TSIC)**, Hyderabad for the year 2018-19 and won Rs 25,000/- prize money for each idea.



- ❖ **All India 59th Rank , South Zonal 15th Rank, TS State 5th Rank & Top in Warangal- July 2018-19.**



- ❖ **All India 40th Rank , South Zonal 11th Rank, TS State 3rd Rank & Top in Warangal- Aug 2018-19.**
- ❖ Highest Internships in Top MNC's through AICTE sponsored Internshala, continuously bagged All India level best ranks.

- ❖ **Mohammed Hameed Pasha, Associate Professor & Head ECE** received award "**The Confederation of Elite Academicians of IICDC** sponsored by Texas Instruments-AICTE-DST".



- ❖ **Dr. Krishna Patteti, Professor of ECE** received Young Scientist Award from IOSRD Chennai and Professor of the Year from ITAP Award Tutor's Pride India on 2nd October 2018.



- ❖ **Ms.P.Madhuri**, ECE IV Year for receiving prestigious International IEEE CS chapter Richard E Merwin scholarship worth \$1000



1.1.5 Faculty Development Activities

The faculties of the institute are well qualified and experienced with different specializations; they contributed always in the all-round development of the institute. The following details pertaining to the faculty organized and participated in various workshops in national and international wide.

Academic Year 2018-19

Faculty organized Workshops/Seminars/Training Programs

Table 6

S. No	Date(s) of FDP Conducted	FDP/Workshop/Seminar Name	No. of Participants	No. of Resource Persons	Names of the Resource Persons
1.	19 th to 24 th November 2018	Current Trends And Research Challenges In Computer Science And Engineering	51	5	1.Dr.P.Uma Maheswari Anna University Chennai 2.Dr.Ch.Sudhakar, NIT Warangal 3.Dr.G.Ushadevi, VIT,Vellore 4. Dr.T.Ramesh, NIT Warangal 5.Dr.V.Shankar, KITS Warangal
2.	20 th MAY 2019 to 25 th MAY 2019	Challenges And Opportunities Of Virtual Reality And Augmented Reality Integrated With Ai	52	4	1.Dr.B.Manjula, KU Warangal 2.Mr.Balaprasad,TCS Hyderabad 3.Dr.B.Surendiran,NIT Puducherry 4. Dr.B.Raju,NIT Warangal
3.	22/09/2018	Big Data Analytics	120	1	P.Srinivas Kumar,Project Lead,Infosys,Hyderabad
4.	18/08/2018	Machine Learning	85	1	B.Satish Kumar,Tech Lead Honeywell,Hyderabad
5.	19/01/2019	Cloud	100	1	Intisar Mehdi,Technical

		Computing			Head Brain O Vision,Hyderabad
6.	04/01/2019	Security and Privacy in Social Networks.	80	1	K.Hema Bhanu,Deloitte Consulting USIndia, Pvt Ltd
7.	08/10/2018	Web Image Re-Ranking Using Query-Specific Semantic signatures.	95	1	E.Lakshminarayana,Lead Product Engineer ,Wealdon HR & Payroll Solutions India
8.	16/03/2019	Ethical Hacking and cyber security	110	1	T.Pranabh,Principle Software Engineer ,Oracle India Private Ltd,Hyderabad
9.	20/02/2019	Creative Mind using Coral Draw and Photoshop	100	1	Dr.M.Shashikala,Professor,SRIT,Warangal
10.	09/02/2019	Hadoop for Computing Engine	120	1	C.Yuktesh,Community manager ,IBM Global,Enterprenuer program,Hyderabad

Faculty Participated in Workshops/Seminars/Training Programs:

1.1.5.2 Faculty Development Programs Participated

Table 7

S.No.	Date(s) Of FDP Attended	FDP Name	No. of Participants	Name(s) of The Faculty	Organized By – Venue – Place
8.	12 th -24 th Nov 2018	Analog Integrated Circuits	1	Dr. M.Krishna Samy	Kalasalingam Academy of Research and Education
9.	28 th -29 th Jan 2019	INUP Familiarization on Nanofabrication Technologies	1	Dr. M.KrishnaSamy	NIT Silchar
10.	24 th -25 th May 2019	NBA-Outcome Based Education &	1	B.Naresh	JNTU Hyderabad

		SAR Filling			
11.	26 th Nov-1 st Dec 2018	Artificial Intelligence Based Internet of Things	01	K.Srinivas	CBIT Hyderabad
12.	19 th NOV 2018 to 24 th NOV 2018	Current Trends And Research Challenges In Computer Science And Engineering	24	P Srinivas Rao G Jose Mary S Gouthami K Srinivas R Bharath Kumar K A M Sushma B Naresh T Ramakrishna L Tarasvi M Narender S Sandhya V Sravan Kumar K Santhosh Kumar K Chaitanya P Anand Kumar D Upender M Sushmitha S Sravanthi K Mahesh S Devender N Sadanandam G Pandu Krishna P Kartheek Rao K Dayakar K.Anil	Jayamukhi Institute of Technologic al Sciences
13.	20 th MAY 2019 to 25 th MAY 2019	Challenges And Opportunities Of Virtual Reality And Augmented Reality Integrated With Ai	25	P Srinivas Rao G Jose Mary S Gouthami K Srinivas R Bharath Kumar K A M Sushma B Naresh T Ramakrishna L Tarasvi M Narender S Sandhya V Sravan Kumar K Santhosh Kumar K Chaitanya P Anand Kumar D Upender	Jayamukhi Institute of Technologic al Sciences

				M Sushmitha S Sravanthi K Mahesh S Devender N Sadanandam G Pandu Krishna P Kartheek Rao K Dayakar K.Anil	
14.	21 st & 22 nd February 2019	CSIR Sponsored Two day National level Seminar on “Emerging Advancement in Smart Material Applications”	2	1.Mr.D.Rajani Kumar 2.Mrs.K.Sreedevi	Kongu Engineerin g College, Perundurai , Erode district, Tamil Nadu, India.
15.	16th to 18th May 2019	A 3-Day Faculty Development Programme on " Student Induction	2	1.Mr.G.Anil 2.Mr.M.Satyanaraya na	KITS WARANGA L
16.	08 th - 9 th June 2018	Two day Workshop on Smart Grid and Renewable Energy Sources	1	1.Dr.A.Naraina	Central Power Research Institute , Bangalore
17.	25 th – 29 th May 2018	One week Short term Course on Adaptive and Decentralized Control	1	1.Dr.A.Naraina	IIT- Bombay AICTE & CE&QIP
18.	17 th – 20 th May 2018	Short term Course on Automatic Control System Engineering with MATLAB	1	1.Dr.A.Naraina	Indian Institute of Space Science and Technology, Thiruvanan thapuram ISRO
19.	08 th - 9 th Jan 2019	Two day Workshop on Smart Grid and Renewable	1	1.Dr.A.Naraina	Central Power Research Institute ,

		Energy Sources			Bangalore
20.	25 th – 29 th May 2019	One week Short term Course on Adaptive and Decentralized Control	1	1.Dr.A.Naraina	IIT- Bombay AICTE & CE&QIP
21.	4 th May 2019	One Day workshop on “SCILAB Workshop”	1	1. Mr.D.Rajani Kumar	Remote Center BITS, Narsampet
22.	1 st December 2019	One day Work Shop on Research and Start-up Opportunities organized by Women Engineering Congress	1	1. Mrs.K.Sreedevi	Vaagdevi Engineerin g Collage
23.	4 th August 2018	A Faculty knowledge Sharing Program	1	1. Mrs.K.Sreedevi	SuprabhaH otel Hanamkon da
24.	17-12-2018 to 21-12- 2018	Fluid Mechanics and Hydraulic Machinery	1	V.Rajaroo	Vaagdevi College of Engineerin g,Bollikunt a,Warangal , Telangana
25.	27-2-2018 to 05-3- 2018	One week FDP Engineering Drawing	1	B.Sandeep	KITS warangal
26.	29-04-2018 to 03-05- 2018	1 week Computational Fluid Dynamics	1	V.Rajaroo	VasireddyV enkatadri Institute of Technology, nambur,Gu ntur,AP
27.	11-05-2018 to 15-06- 2018	5 days Engineering Mechanics	3	V.Rajaroo B.Sandeep	Vaagdevi College of Engineerin g,Bollikunt a,Warangal ,

					Telangana
28.	9-06-2018 to 14-06-2018	1 week Computational Research Techniques Using MATLAB	1	V.Rajarao	National Institute of Technology, Warangal, T elangana
29.	18-06-2018 to 23-06-2018	1 week Computational Fluid Dynamics	1	V.Rajarao	Gudlavaller u Engineerin g College, Gudlavaller u, Krishna, AP
30.	16-05-2019 to 18-05-2019	3 day FDP Student Induction	1	K.Sravanmathur	KITS warangal
31.	15 th & 16 th March 2019	National Conference On “ Advances in Sustainable Construction Materials (ASCM-2019) at NIT Warangal Under TEQIP-III	1	Gulamquadar	NIT Warangal
32.	26 th September 2019	National Conference On “Sustainable Practices & Advances In Civil Engineering”	2	Gulamsamdani Gulamquadar	Kakatiya Institute of Technologic al Sciences,W arangal
33.	26 th November to 1 st December 2018	Raising Awareness On Consultancy In Civil Engineering”	1	Gulamquadar	Vardhaman College of Engineerin g,Hyderaba d
34.	5 th -6 th October 2018	Geospatial Technology	1	Gulamsamdani Gulamquadar	CJITS Jangoan
35.	28 th September 2018	Disaster Management	1	Gulamquadar	JNTUH

36.	27 th September 2018	Pavement Geotechnics with Geosynthetics	1	Gulamquadar	Vellore Institute of Technology ,Vellore
37.	15 th September 2018	Connect Engineers to MEP INDUSTRY	1	Gulamquadar	JNTUH
38.	20 th -25 th Nov 2018	Scientific computations with python	2	S.Ramakrishna A.Srinivas	NIT,Warang al
39.	3 rd -8 th July 2018	Teaching and learning of fabrication of thin films and optoelectronic device through hands – on experience	1	P.Vishnu	NIT,Warang al
40.	4 th -6 th Oct 2018	Synthesis of substituted benzimidazole and benzithiazoles by nano crystalline mgo and their antimicrobial activity	1	P.Vishnu	JNTUH
41.	4 th May 2019	Scilab Workshop	1	Dr. Sriram E	Balaji Institute of Technologic al Sciences

1.1.5.2 Faculty Achievements

- ❖ **Mohammed Hameed Pasha**, Associate Professor & Head ECE received esteemed member of the "**The Confederation of Elite Academicians of IICDC-2019**" Jointly Sponsored by AICTE-DST-Texas Instruments.
- ❖ **Dr.Krishna Patteti**, Professor of ECE received **Young Scientist Award** from IOSRD Chennai and Professor of the Year from **ITAP Award** Tutor's Pride India on 2nd October 2018.
- ❖ **Dr.Krishna Patteti** received AICTE grants in aid of **Rs. 3,75,000/-** as a Coordinator for AICTE sponsored Short Term Training Program Signal Processing Techniques for Advanced Wireless Communications.
- ❖ Faculty members of the institute published **72** research papers in reputed National and International Journal and conferences.
- ❖ **Dr.Krishna Patteti** Convenor for International Conference on Science, Technology, Engineering and Management(ICRSTEM-2019).
- ❖ **Dr.A.Narina**, Professor department of Electrical and Electronics Engineering Received AICTE grant of **Rs.3,95,000/-** to organize STTP program on "Renewable Energy Development in Deregulated Power Market: Future Scenario

1.1.6 Student Activities and Achievements

1.1.6.1 Student Academic Activities

The students are trained by experts in their domain courses, new technologies & Processes and human values through seminars / workshops. The details of the training are listed in the Table 8.

Table 8

S. No.	H.T.N O.	Name of The Student	Date	Title of The Programme	Event	Organized By	Remarks
2018-19							
1.	17C45 A0214	K.Prashanth	21 st Sep 2018	Startup India Telangana Yatra	Innovation Project	Telangana State Innovation Cell	Best Project
2.	17C45 A0213	Ch.Raju	21 st Sep 2018	Startup India Telangana Yatra	Innovation Project	Telangana State Innovation Cell	Best Project
3.	17C45 A0236	L.Anil	21 st Sep 2018	Startup India Telangana Yatra	Innovation Project	Telangana State Innovation Cell	Best Project
4.	17C45 A0219	R.Rajkumar	21 st Sep 2018	Startup India Telangana Yatra	Innovation Project	Telangana State Innovation Cell	Best Project
5.	17C41 A0235	Gandloju Chandu	10 th May to 26 th June 2018	Swatch Bharath	Summer Internship	Govt. Of India MHRD	Appreciation
6.	17C41 A0220	Myadaraboina Shrawan Kumar	10 th May to 26 th June 2018	Swatch Bharath	Summer Internship	Govt. Of India MHRD	Appreciation
7.	17C41 A0215	Musku Anjali	10 th May to 26 th June 2018	Swatch Bharath	Summer Internship	Govt. Of India MHRD	Appreciation

8.	17C41 A0216	PonugotiV amshi Krishna	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	GOVT. OF INDIA MHRD	Apprec iation
9.	18C45 A0222	ChetulaB havani	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt. Of India MHRD	Apprec iation
10.	18C45 A0205	SaagiRam ya	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt. Of India MHRD	Apprec iation
11.	18C45 A0210	Bonthala Sarika	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt. Of India MHRD	Apprec iation
12.	18C45 A0203	AkulaMa matha	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt Of India MHRD	Apprec iation
13.	18C45 A0211	KotagiriN agaraju	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt Of India MHRD	Apprec iation
14.	18C45 A0231	Narravula Chakrava rthy	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt Of India MHRD	Apprec iation
15.	15C41 A05A0	E.Monish Reddy	15 th Aug.2018	Section Student Congress 2018	Section Student Congress 2018	JITS, Narsampe t	Partici pation
16.	15C41 A0594	B.Sai vardhan	20 th Nov.2018	Google web designer basic	Google web designer basic	Online Assignme nt	Certifie d
17.	15C41 A0594	B.Sai vardhan	02 nd Dec.2018	Google analytics individual Qualificati on	Google analytics individual Qualificati on	Online Assignme nt	Certifie d

1.1.6.2 Value Added Course

A variety of value-added classes are provided in order to offer supplementary learner centric graded skill-oriented professional instruction, with the main aim of enhancing the employability capabilities of engineering graduates. The details of the value added courses are presented in the Table 9.

Table 9:

S. No	Course Code	Name of the Value Added Course	Department	No. of Times offered during the Year	Duration of Course in Hours	No. of Students	No. of Students Completing the course per year
1	AJ7426	VLSI Technology	ECE	1	30	161	161
2	AJ7432	Microwave and Optical Communications	ECE	1	30	161	161
3	AJ7433	Digital Image Processing	ECE	1	30	161	161
4	AJ7434	Low Power VLSI Design	ECE	1	30	161	161
5	AJ7453	Engineering System Modeling and Simulation	ECE	1	30	161	161
6	AJ7437	Satellite Communication	ECE	1	30	161	161
7	AJ7435	Wireless Communication Networks	ECE	1	30	161	161
8	AJ8440	Wireless Sensor Networks	ECE	1	30	174	174
9	AJ8441	Digital Signal Processors and Architecture's	ECE	1	30	174	174
10	AJ8443	Radar Systems and Navigational	ECE	1	30	174	174

		Systems					
11	AJ84 44	Mixed Signal Design	ECE	1	30	174	174
12	J753 8	Data Mining	CSE	1	30	167	167
13	J754 2	Network Programming	CSE	1	30	167	167
14	J754 3	Secure Software Engineering	CSE	1	30	167	167
15	J754 5	Mobile computing	CSE	1	30	167	167
16	J754 7	Cloud Computing	CSE	1	30	167	167
17	J754 8	Software Testing Methodologies	CSE	1	30	167	167
18	J855 9	Semantic Web & Social Networks	CSE	1	30	167	167
19	J856 1	Software Project Management	CSE	1	30	167	167
20	J856 2	Optimization Techniques	CSE	1	30	167	167
21	J723 3	Power System Operation & Control	EEE	1	30	85	85
22	J723 3	Utilization of Electrical Energy	EEE	1	30	85	85
23	J723 6	High Voltage Engineering	EEE	1	30	85	85
24	J723 8	Industrial Electrical Systems	EEE	1	30	85	85
25	J723 99	Advanced Control Systems	EEE	1	30	85	85
26	J724 0	Power System Dynamics	EEE	1	30	85	85
27	J824 2	Fundamentals of HVAC & FACTS	EEE	1	30	85	85
28	J824 3	Smart Grid	EEE	1	30	85	85

29	J824 5	Power System Reliability	EEE	1	30	85	85
30	J824 8	Extra High Voltage Ac Transmission	EEE	1	30	85	85
31	J721 5	Estimation and costing	CE	1	30	109	109
32	J712 6	Environmental Engineering	CE	1	30	109	109
33	J713 8	Foundation Engineering	CE	1	30	109	109
34	J714 0	Pre Stressed Concrete Structures	CE	1	30	109	109
35	J714 1	Repairs and Rehabilitation of Structures	CE	1	30	109	109
36	J714 2	Advances Structural Design	CE	1	30	109	109
37	J814 4	Constructional Planning and Project Management	CE	1	30	109	109
38	J814 5	Industrial Waste Water Treatment	CE	1	30	109	109
39	J814 7	Ground Improvement Techniques	CE	1	30	109	109
40	J814 9	Bridge Engineering	CE	1	30	109	109
41	J732 7	Metrology and Instrumentatio n	ME	1	30	120	120
42	J732 9	CAD/CAM	ME	1	30	120	120
43	J734 2	Power Plant Engineering	ME	1	30	120	120
44	J734 3	Automation in Manufacturing	ME	1	30	120	120
45	J834 5	Unconventional Machining Processes	ME	1	30	120	120
46	J834 6	Automobile Engineering	ME	1	30	120	120

47	J834 8	Computational Fluid Dynamics	ME	1	30	120	120
48	J834 9	Theory of Elasticity	ME	1	30	120	120
49	J201 1	English	BS & H	2	30	655	655
50	J201 2	English Language and Communicatio nal Skills Lab	BS & H	2	30	655	655
51	JMC 01	Environmental Sciences	BS & H	2	30	655	655
52	JMC 02	Gender Sensitization	BS & H	2	30	655	655

1.1.6.3 Industrial visits/ Industrial Trainings

The Industrial Training or Industrial Visits helps the engineering students forenhancing and improving skill set and knowledge of which boost their performance and consequently helping them to meet their career objectives. It is an organized method oractivity. The details of the training / visits organized are shown in

Table 10:

S.No	Date	Details	Participants Details(I/II/III/IV)	No.of Participants
1	25.09.2018	Industrial Visit To Kakatiya Thermal Plant Chelpur, Bhupalpally	III-I	81
2	08-03- 2019	Regional Telecom Training Centre, BSNL Hyderabad	III-II	60
3	24 th October 2019	Technical Tour – Build Expo	III Year, IV Year Students	100
4	Date: 07 th March 2019	Technical Tour – National Academy Of Construction -Hyd	IV year Students	60
5	Mar 2019	Industrial training in MS Tech IT Solutions	IV Year Students	118



1.1.6.4 Student Counseling and Coaching

The Management, Faculty and Staff provides the paramount need of the student apart from academics.

- i) Remedial classes are conducted to improve results
- ii) Counseling and motivating programs by psychologists have been arranged.
- iii) Entrepreneurship guidance and Career counseling is available.

1.1.6.5 Mentor and Mentee System

An important measure is to assess the competence level of the students at different stages of 4 years of their study. Such assessment will enable the Principal and faculty members to take up the corrective remedial measures to raise the level of competency in respect of weak students to the desired level. The procedure evolved and adopted for the above purpose can be summarized as under:

Students Counseling Scheme is in operation in this institution to counsel, monitor and guide the students from the date of joining in this institution till they complete the degree and leave the institution. Faculty members in each branch are identified to act as a Counselor/Mentor who shall maintain a record of 8 to 10 students allotted to each Faculty. Thus a sense of accountability is instilled in both the Mentor (Faculty) and Mentee (Student).

The duties and responsibilities of Mentors (Faculty Members) are identified as under:

- The mentor will monitor the group of students (8 to 10) allotted to him in all matters of personal growth of the students like behavior, attendance, performance in internal and external examinations and guidance for improvement.
- He will be regularly in touch with the mentees and take the feedback from them about the regularity of classes and their understanding of the subject.
- He will regularly counsel the students who are falling behind in the mid & external exams.
- He will also counsel the students when they remain absent for consecutive three (3) days.
- He interacts with the parents and updates them about the student's progress at the college.
- He provides awareness about credit system and promotion policy.
- He monitors the behavior of the students.
- He motivates the students in attending seminars/paper presentations.
- He shall meet the mentees (Students) once in a fortnight.
- During the monthly meetings, issues related to attendance, understanding of the subject, comfort levels in learning and specific record of the students shall be scrutinized and conveyed to the respective HODs to initials remedial or corrective measures.
- HOD's in turn will update the Principal about the progress of Mentor-Mentee activity to the Principal.
- If required, Mentors are also permitted to visit the house of the students to interact with the mentees and claim conveyance, if any.

Once in a month Principal of the college will take up review meeting with HOD's and mentors branch wise and draw plan of action/remedial measures to be taken up in respect of the issues identified for rectification. In fact during such meetings three types of students are identified.

- a) Weak students who require remedial/extra classes
- b) Average students who require further motivation
- c) Academically sound good scoring students

1.1.6.6 Student Participation and Achievements

The achievements of the students for the Academic Year 2018-19.

Table 11:

S.No	Ht.No	Name of the student	Date	Title of the Programme	Event	Organized BY	Remarks
1	15C41A05A0	E.Monish Reddy	15.08.2018	Section Student Congress 2018	Section Student Congress 2018	JITS, Narsampet	Participation
2	15C41A0594	B.Saivardhan	20.11.2018	Google web designer basic	Google web designer basic	Online Assignment	Certified
3	15C41A0594	B.Saivardhan	02.12.2018	Google analytics individual Qualification	Google analytics individual Qualification	Online Assignment	Certified
4	17C45A0214	K.Prasanth	21-09-2018	Startup India Telangana Yatra	Innovation Project	Telangana State Innovation Cell	Best Project
5	17C45A0213	Ch.Raju	21-09-2018	Startup India Telangana Yatra	Innovation Project	Telangana State Innovation Cell	Best Project
6	17C45A0236	L.Anil	21-09-2018	Startup India Telangana Yatra	Innovation Project	Telangana State Innovation Cell	Best Project
7	17C45A0219	R.Rajkumar	21-09-2018	Startup India Telangana Yatra	Innovation Project	Telangana State Innovation Cell	Best Project
8	17C41A0235	Gandlaju Chandu	10 th May to 26 th June 2018	Swatch Bharath	Summer Internship	Govt. Of India MHRD	Appreciation

9	17C41A0220	Myadara Shravan Kumar	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt. Of India MHRD	Appreciation
10	17C41A0215	Musku Anjali	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt. Of India MHRD	Appreciation
11	17C41A0216	Ponugoti Vamshi Krishna	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	GOVT. OF INDIA MHRD	Appreciation
12	18C45A0222	Chetula Bhavani	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt. Of India MHRD	Appreciation
13	18C45A0205	Saagi Ramya	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt. Of India MHRD	Appreciation
14	18C45A0210	Bonthala Sarika	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt. Of India MHRD	Appreciation
15	18C45A0203	Akula Mamatha	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt Of India MHRD	Appreciation
16	18C45A0211	Kotagiri Nagara ju	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt Of India MHRD	Appreciation

17	18C45A0231	Narrav ula Chakr avarth y	10 th May to 26 th June 2018	Swatch Bharath	Summer Inernship	Govt Of India MHRD	Appreciatio n
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Student Special Achievements

- ❖ Two teams selected from Mechanical Engg. & Electrical Engg. in "Startup India Telangana Yatra" for best startup Ideas of our students organized by Telangana State Innovation Cell, Hyderabad for the year 2018-19 and won Rs 25,000/- prize money for each idea.
- ❖ **Ms.P.Madhuri**, ECE IV Year for receiving prestigious International IEEE CS chapter Richard E Merwin scholarship worth \$1000.
- ❖ **17 Ideas** has selected for grand final in Startup India TelanganaYatra conducted at Hyderabad on October 3rd-5th 2018.
- ❖ **All India 40th Rank , South Zonal 11th Rank, TS State 3rd Rank & Top in Warangal- Aug 2018-19.**
- ❖ Highest Internships in Top MNC's through AICTE sponsored Internshala, continuously bagged All India level best ranks.
- ❖ **All India 59th Rank , South Zonal 15th Rank, TS State 5th Rank & Top in Warangal- July 2018-19.**

1.1.7 Results

The results of I/II/III/IV Year B.Tech. / M.Tech. / M.B.A. I & II Semester for the academic year 2018-19 under autonomy are presented below in the

Table 12 – Table 26..

Table 12 I B.Tech I Semester					
S.No.	Branch	Intake	No of Appeared	No of Passed	Percentage of Pass
1	CIVIL	60	30	15	50
2	EEE	120	13	6	46.2
3	MECH.	120	6	1	16.7
4	ECE	240	48	25	52.1
5	CSE	180	124	45	36.3
Total		720	221	92	41.6
Table 13 I B.Tech II Semester					
S. No.	Branch	Intake	No of Appeared	No of Passed	Percentage of Pass
1	CIVIL	60	29	15	51.7
2	EEE	120	15	5	33.3
3	MECH.	120	6	1	16.7
4	ECE	240	45	19	42.2
5	CSE	180	112	68	60.7
Total		720	207	108	52.2
Table 14 II B.Tech I Semester					
S.No.	Branch	Intake	No of Appeared	No of Passed	Percentage of Pass
1	CIVIL	60	53	32	60.4
2	EEE	120	82	31	37.8
3	MECH.	120	56	30	53.6
4	ECE	120	86	39	45.3
5	CSE	120	114	57	50.0
Total		540	391	189	48.3
Table 15 II B.Tech II Semester					
S.No.	Branch	Intake	No of Appeared	No of Passed	Percentage of Pass

					Pass
1	CIVIL	60	51	34	66.7
2	EEE	120	78	41	52.6
3	MECH.	120	56	37	66.1
4	ECE	120	101	66	65.3
5	CSE	120	114	73	64.0
Total		540	400	251	62.8

Table 16: III B.Tech I Semester

S.No.	Branch	Intake	No of Appeared	No of Passed	Percent age of Pass
1	CIVIL	120	109	44	40.4
2	EEE	120	73	37	50.7
3	MECH.	180	76	42	55.3
4	ECE	240	164	71	43.3
5	CSE	180	143	74	51.7
Total		840	565	268	47.4

Table 17: III B.Tech II Semester

S.No.	Branch	Intake	No of Appeared	No of Passed	Percent age of Pass
1	CIVIL	120	103	52	50.5
2	EEE	120	82	42	51.2
3	MECH.	180	73	37	50.7
4	ECE	240	175	127	72.6
5	CSE	180	149	117	78.5
Total		840	582	375	64.4

Table 18 : IV B.Tech I Semester

S.N o.	Branch	Intake	No of Appeared	No of Passed	Percentage of Pass
1	CIVIL	120	106	65	61.3
2	EEE	120	84	56	66.7
3	MECH.	180	111	46	41.4
4	ECE	240	171	115	67.3
5	CSE	180	161	97	60.2
Total		840	633	379	59.9

Table :19 IV B.Tech II Semester

S.N o.	Branch	Intake	No of Appeared	No of Passed	Percentage of Pass
1	CIVIL	120	109	97	89.0
2	EEE	120	85	78	91.8
3	MECH.	180	120	51	42.5

4	ECE	240	174	122	70.1
5	CSE	180	167	120	71.9
Total		840	655	468	71.5

Table 20 : B.Tech (2015-19) STUDENT PASS %

S. No	Specialization	Total Strength	Division			Total Completed	Total Pass %
			First Class with Division	First Class	Second Class		
1	CIVIL	109	71	23	0	94	86.2
2	EEE	85	54	19	2	75	88.2
3	MECH.	120	53	36	4	93	77.5
4	ECE	174	109	37	0	146	83.9
5	CSE	167	115	22	0	137	82.0
Total		655	402	137	6	545	83.2

Table 21: II M.Tech I Semester

S.No.	Branch	Intake	No of Appeared	No of Passed	Percentage of Pass
1	Embedded Systems	24	8	8	100
2	CSE	24	6	6	100
Total		48	14	14	100

Table 22: II M.Tech II Semester

S.No.	Branch	Intake	No of Appeared	No of Passed	Percentage of Pass
1	Embedded Systems	24	7	7	100
2	CSE	24	6	6	100
Total		48	13	13	100

Table 23: M.Tech (2018-19) STUDENTS PASS%

S.No	Specialization	Total Strength	Division			Total Completed	Total Pass %
			First class with Distinction	First Class	Second class		

1	EMBEDDED SYSTEMS	8	7	0	0	7	87.5
2	CSE	6	6	0	0	6	100
Total		14	13	0	0	13	92.9

Table 24: I M.B.A

S.No.	SEM	Intake	No of Appeared	No of Passed	Percentage of Pass
1	I	60	16	9	56.3
2	II	60	18	10	55.6

Table 25: II M.B.A

S.No.	SEM	Intake	No of Appeared	No of Passed	Percentage of Pass
1	I	60	11	8	72.7
2	II	60	17	14	82.4

Table 26: MBA (2017-19) STUDENTS PASS%

S.No	Total Strength	Division			Total Completed	Total Pass %
		First Class with Division	First Class	Second Class		
1	17	11	4	0	15	88.2

1.1.8 Training and Placement Cell Activities

One of the key areas, we have shifted our focus is training and placement. Training and Placement Cell conducts placement training for III and IV B.Tech and II MBA and II M.Tech Students. It also organizes on campus and off campus placement interviews.

1.1.8.1 Placement Training and Drive details

The TPC conducted various placement training programmes in the A.Y. 2018-19. The details are listed in Table 27.

Table 27

S.NO	Date	Event
1	07.02.2018	Soft skills training program for IV B.Tech students
2	07.03.2018	Soft skills training program for IV B.Tech students
3	07.04.2018	Soft skills training program for IV B.Tech students
4	07.05.2018	Soft skills training program for IV B.Tech students
5	07.06.2018	Soft skills training program for IV B.Tech students
6	25.06.2018	Aptitude and Reasoning Program for IV B.Tech students
7	26.06.2018	Aptitude and Reasoning Program for IV B.Tech students
8	27.06.2018	Aptitude and Reasoning Program for IV B.Tech students
9	28.06.2018	Aptitude and Reasoning Program for IV B.Tech students
10	29.06.2018	Organizational and Interview skills for IV B.Tech students
11	30.06.2018	Organizational and Interview skills for IV B.Tech students
12	07.07.2018	Organizational and Interview skills for IV B.Tech students

1.1.8.1 Details of students placed**Table 28:**

S. No.	Name of the Industry /MNC/Firm	No. of Students selected	Branch-wise selection of Students				
			ECE	CSE	EEE	ME	CIVIL
1	Toppr	3	1	2		-	-
2	Accenture	3	1	2		-	-
3	TCS	2	1	1		-	-
4	INFOSYS	2		2		-	-
5	Amazon	4	1	2	1	-	-
6	HCL TECHNOLOGIES	113	57	44	12	-	-
7	CTS	2		2		-	-
8	Cyient	1	1			-	-
9	Globactive Engineers India Private Limited	13				2	11
10	Intellicrats	24				8	16
11	Vasudhaika	1					1
12	ZENUS GROUPS	14	3	1		7	3
13	Amyrina InfotechPvt Ltd.	53	23	25	2	3	-
14	CGI	1		1	-	-	-
15	Coresonant Systems	8		8	-	-	-
16	CSSI	2		2	-	-	-
17	GGK Technologies	1		1	-	-	-

18	GLENWOOD SYSTEMS	11	5	6	-	-	-
19	JRA	4		4	-	-	-
20	RAAM GROUPS	16	4	4	1	7	-
21	STEINMETZ Integrated Software Solutions Pvt. Ltd	2		2	-	-	-
TOTAL		312	108	126	16	27	31

The details of the students placed in the A.Y.2018-19 are shown in the Table 29.

Table 29 :

No. of Students Passed out	Placements	Higher Education India/Abroad	Gain fully engaged	Organizations Placed
545	312	42	275	Toppr Accenture TCS Infosys Amazon HCL Technologies CTS Cyient GLoabalActive Engineers india Ltd Intellicrats Vasudhaika Zenus Groups Amyrina InfoTech Pvt Ltd CGI Coresonant Systems CSSI GGK Technologies GlenWood Systems JRA RAAM Groups STEINMETZ Integrated Software Solutions Pvt. Ltd

1.2 Research Activities

1.2.1 Promotion of Research and Facilities

1.2.1.1 Faculty motivation scheme for research

Objective of the Scheme:

The objective of the scheme is to guide faculty members in the effective integration for research projects with the regular curriculum implementation and curriculum enrichment activities

Scope of the Scheme:

This scheme will apply to all the research and related activities of the institution and activities will include the following.

- Knowledge compilation and communication initiatives for keeping abreast of academic developments such as writing of textbooks or chapters, monographs; developing/updating curriculum, etc.
- Creative activities involving the generation of new innovative ideas, hypotheses, images, performances, including design in any field of knowledge which leads to the development of new knowledge, understanding or expertise;
- Research projects of students and scholars undertaken as part of the curriculum or proposals for enriching it

Publications, presentations and communication of the research outcomes and related activities.

Functions of R&D Cell

- Identification of thrust areas of research in each department of the institution
- Encourage and motivate the various departments faculty to undertake research projects and to scrutinize the proposals before submitting them to funding agencies
- Identification of physical and human resources to carryout research
- Identify the budgetary requirements and resources for funding the research
- Review the progress of research and offer necessary guidance whenever required
- Monitor and propose the funding from college budget for promotion of research activities
- Identify different organizations/ industries to undertake collaborative research on current topics of mutual interest

Additional Duties of R&D Cell

- Scrutinize minor and major research project proposals for submission to funding organizations such as UGC, AICTE, DST, SERB, DRDO etc.
- Monitor and assess the progress of sponsored research projects.
- Review and monitor academic progress of candidates registered for Ph.D. /M. Tech./M.Sc.
- Advise and arrange Seminars / Conferences / Workshops.
- Promote and encourage interdisciplinary research.
- Establish technology incubation centres/ Research centres/ Centres of excellence.
- Advise the faculty and find the suitability of research results for journal publication/ patenting/ product generation/ solve societal problems.
- Encourage young faculty members to register for Ph. D. in the College or at various reputed academic institutes

Research Promotion Policy at JITS

- Create a Special Institutional Research Wing over viewing all R&D and academic Ph. D. / PG activities.
- Provide laboratory, library/e-library and internet facilities
- Establish department-wise R&D laboratory
- Provide need based financial support for research activities
- Organize workshops, seminars, conferences at national or international level
- Provide incentives and encourage research related activities like reduction in teaching load, duty leave, TA/DA to the faculty for presenting their research activity at various Conferences/Seminars
- Sanction special leave as and when required for good progress of research
- Provide Personal Laptops on concession basis to carry out personal research
- Give due consideration in promotion and salary advancement on paper publication/ Getting patents etc. by laying out standards based on citation indices, impact factors, quality of patents etc.
- Encourage to write and forward research proposals for financial support to different funding agencies and announce incentives once the project is sanctioned

1.2.2 Suggestions and Recommendations

1.2.2.1 UGC Guidelines on Research

- ❖ As per the UGC guidelines the faculty should publish their research work in peer reviewed and reputed journals which are approved by the UGC.
- ❖ Faculty members are advised to apply for patents
- ❖ Faculty members are encouraged to apply their research projects to funding agencies like AICTE, DST, UGC, CSIR etc and other government and non government funding agencies.

Research Laboratories and Center of Excellence

The institute has well established research laboratories funded with AICTE, Texas Instruments and IBM Center of Excellence to carryout research by the students and faculty are listed in Table 30

S.NO	Name of the Laboratory	Sponsored by	Major Equipment	Name of the Incharge
1.	Radio Frequency Identification(RFID) Laboratory	AICTE	<ul style="list-style-type: none"> • Computer Systems(Dell i3 core 4GB RAM 500GB HDD) • HF OEM Handheld Reader(Wireless Zigbee) • High speed imfinj Reader • Alien development Lab kit • Zigbee wireless base station • Desktop Reader 	Dr.Jayadev Gyani & B.Naresh
2.	Sensor Laboratory	AICTE	<ul style="list-style-type: none"> • HP PRO 3005,AMD ATHLON II X2 250 PROCESSOR, 2GB RAM, 320GB HDD(60 NO.S) • 8051 MICROCONTROLLERS, BASE BOARDS, TRANSFORMERS, TRANSISTORS, 8051 TRAINER KITS, ADC 8004, MAX 232 • SENSORS. GPS, GSM ,RF MODULES. UNIVERSAL PROGRAM DUMPING UNITS • HF ISO 15693 	Dr.Jayadev Gyani & R.Bharath

			DESKTOP RF READER WITH EXTERNAL ANTENNA. READ RANGE 20CM TO 30 CM WITH SDK <ul style="list-style-type: none"> • FINGER PRINT READER • CONTACTLESS SMART CARD READER WITH SDK • BIOMETRIC UNIT 	
3.	IBM Center of Excellence(IBM-CoE)	IBM	RSA Licensed software	G.Josemary
4.	Digital Signal Processing Laboratory using Network Simulator 2(NS2)	AICTE	Network Simulator 2(Perpetual License)	Dr.M.Sushanth Babu & Dr.Ghanshyam Singh
5.	Testing and Measurements Lab	JNTU-TEQIP-III	<ul style="list-style-type: none"> • Contour Software • Pressure Measurement Device • Vibrator Sensor 	Dr.M.Krishna Samy & M.Sridhar

Table 31:

Name of the Department	CSE	ECE	EEE	ME	CE	BSH
Name of the R&D Facility	R&D Cell CSE	R&D Cell ECE	R&D Cell EEE	R&D Cell ME	R&D Cell CE	R&D Cell BSH
No. of Faculty engaged in Research	08	08	04	04	02	02

Names of the Research Areas	Machine Learning Big Data Artificial Intelligence Data Mining Cloud Computing Adhoc Networks IoT Data Science Machine Learning Cognitive Science	VLSI signal Processing Antennas & wireless Communications Analog Signal Processing Image Processing Wireless Communications Embedded Systems	RES integration to Smart Grid Power Management Control Systems Power Systems Protection Power System Stability Analysis Micro Grid & Smart Grid HVDC	Manufacturing Processes, Composite Materials 3D Printing Friction stir Welding Smart Engineering EDM	Supplementary Cementious Green Materials Geopolymer Concrete Surveying and Geomatics Environmental Engineering Hybrid Fiber Reinforced Concrete Advanced Concrete Technology Structural Engineering Light weight concrete Materials Highway Engineering	Mathematics Physics Chemistry
No. of Papers published in National / International Journals by Faculty	6	9	7	19	10	1
No. of Papers published in National / Internatio	2	1	4	1	5	1

nal Conferen ces by Faculty						
No. of Research Grants received from UGC / AICTE /DST/ CSIR etc.	1	-	-	1	-	-
Amount of Research Grants received from UGC / AICTE /DST/ CSIR etc.	-	3.75 Laksh	3.95 Lakhs	-	-	-
Seed Money Received from Instituti on for Research for Faculty	75000	75000	75000	75000	75000	75000
Seed Money Received from Instituti on for Research / Innovati on projects for B.Tech / M.Tech /	50000	50000	50000	50000	50000	50000

M.B.A. projects						
Details of Software Available for Research	NS 2, NetSim, C, C++, Java, Python, R, Netbeans, R Studio, MYSQL	MATLAB Tool Tanner Tool 14.1 Xilinx 10.1 KeilMicrovision P-Spice Active HDL	MATLAB R2008a Cranes Software (Licensed) & PSPICE SIMULINK (Open Source)	Autocad ANSYS LICENCE D AUTO CAD Catia Solid Works PRO-E	AutoCAD	Microsoft office Suite
Details of Hardware Available for Research	7th Gen Intel Core i3-2120 Processor (3M Cache 3.90 GHz), 3.90GHz, DDRAM 4GB RAM, 500GB HDD, DELL 18.5' Monitor, DELL Op Mouse, DELL USB	<ul style="list-style-type: none"> Trainer kits for Communication FPGA Boards for VLSI CPLD Board for VLSI ARM 7 and ARM 9 Board for Embedded Systems 	3-Phase Half controlled bridge converter, 5KVA 3-Phase Variac, 5 HP DC shunt motor-PI-PD-PID Controller Kit, LVDT Trainer kit, Transmission line kit, Generator and Transformer Protection kit,	1. CNC Milling 2. CNC Turning 3. Surface Grinding Machine 4. Optical Microscopes 5. Radial Drilling Machine 6. Tig And Mig Welding Machine	1. Total Stations 2. Compression Testing Machine 3. BOD 200Kn 4. COD Incubator 4. COD Digestion Apparatus 5. Hydraulic Jump 6. Consolidation Test Setup 7. Vee Bee Apparatus 8. Flexural Testing Machine 9. Tension Testing Machine 200kN 10. Spectrophotometer 11. Francis and Kaplan	Microsoft office Suite

	Keybo rd.		Under/O ver Voltage Relay kit		Turbine 12.Alum Jar Test Apparatus	
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1.2.4 Research Papers Published

Research Publications of Faculty members for the Academic Year 2018-19.

Table 32:

S. No	Title of the Paper	Names of the author(s)	Department	Name of the Journal	Year of Publication	ISSN Number
1.	OTA based Third order Quadrature Oscillator	Dr.Ghanshyam Singh	ECE	IJISRT	2019	• ISSN: 978-1-5386-4896-4/19 2019.
2.	CMOS realization of OTRA Based Electronically Controllable Square wave Generator Enhancing Linearity with Minimum total Harmonic Distortion and power Consumption	Dr.Ghanshyam Singh Mohammed Hameed Pasha Zulekha Tabassum	ECE	IJLES	2019	E-ISSN: 2581-6659
3.	Titanium incorporated Zinc-Phosphate bioactive glasses	Dr.M.Sushanth Babu	ECE		2019	Volume 45, Issue 17, Part B, 1 December 2019, Pages 23715-23727

	for bone tissue repair and regeneration: Impact of Ti4+ on physico-mechanical and in vitro bioactivity					
4.	Analytical Study and CMOS realization of Ultra Low Power Inductor less RF transceiver Design for PIR Sensor	Dr.Ghan shyam Singh	ECE	ICRSTEM	2019	ISBN NO: 978-81-940546-0-3
5.	Virtual iterative precoding based LTE POMA Channel estimation technique in dynamic fading environments	V.Madhu Kumar	ECE	IJITEE	2019	ISSN:: 2278-3075
6.	Scope and challenges of Internet of things an emerging future Asian	N.Lalu	ECE		2019	ISSN :2457-0362

	science research					
7.	Design of S-Band Antenna with L-Shaped Slits on Rectangular Patch with Defected Ground Structure	Sriram Sandhya Rani,	ECE	IJIREC	2018	IJMTIE: 2018070104
8.	CPW fed Octagonal Shaped Patch antenna with slits for dual-band applications	Sriram Sandhya Rani	ECE		2018	978-1-7281-0476-8/18
9.	Enhancement of gain with corrugated Y-Shaped Patch Antenna for triple-band applications	Sriram Sandhya Rani	ECE	IJRAMC	2018	DOI: 10.1002/mmce.21624
10.	Design of S-Band Antenna with L-Shaped Slits on Rectangular Patch with Defected	Sriram Sandhya Rani	ECE	IJMTIE	2018	DOI :10.4018/IJMTIE.2018070104

	Ground Structure					
11.	Design of Inverted U-Shaped Radiating Patch Antenna for LTE/WIM AX Applications	Sriram Sandhya Rani	ECE		2018	978-1-5386-7070-6/18
12.	Analysis of Bit Error Rate and Signal to Noise Ratio for MIMO System using OFDM	Ghanshyam Singh	ECE	IJRECE	2018	ISSN : 2348-2281
13.	Single VDBA-Based Voltage – Mode Universal Biquadratic Filter	Ghanshyam Singh	ECE	ICPEICES	2019	978-1-5386-6625-8/18
14.	Realization of Grounded Inductor Based Band Pass Filter Design to Active Optimum Linearity with Bandwidth	Ghansyham Singh	ECE	IJOSTM	2018	ISSN : 2394-1537

	h using Single VDVTA					
15.	CMOS Realization of Electronically tunable Grounded Inductor Application Band Pass Amplifier Design for Noise Minimization in RF System	Ghanshyam Singh , Md Hameed Pasha	ECE	IJIRS	2018	978-1-5386-4985-5/18
16.	Novel Multilevel Solar inverter through Dispensed Maximum Power Point Tracking	D.Rajani Kumar	EEE	International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology(ICAKMPET-19)	2019	ISBN: 978-81-940803-4-3
17.	Harmonic elimination in Shunt Hybrid Active Power Filter with	Anil G,Satyanarayan aM,Dr.A.Naraina	EEE	International Conference on Research Trends in Science, Technology,	2019	ISBN No:978-81-940546-0-3

	Improved PI controller			Engineering & Management(ICRSTEM-2019)		
18.	Performance Analysis for controlling of Reactive Power in DFIG Wind Turbine system with Advanced Grid Filter	Rajanikumar.D, Dr.A.Naraina	EEE	International Conference on Research Trends in Science, Technology, Engineering & Management(ICRSTEM-2019)	2019	ISBN No:978-81-940546-0-3
19.	Multi-Input Transformer Coupled Converters by Stand-alone PV-Wind Power Generating System for Non-Linear Loads	N.Anil, Srinu.B, Rajani Kumar.D	EEE	International Conference on Research Trends in Science, Technology, Engineering & Management(ICRSTEM-2019)	2019	ISBN No:978-81-940546-0-3
20.	Power Dispatch in PV-Wind Hybrid System for a VRB Battery Based on Max-Min Method	B.Naresh, Ch.Kiran Kumar, Rajani Kumar.D	EEE	International Conference on Research Trends in Science, Technology, Engineering & Management	2019	ISBN No:978-81-940546-0-3

				t(ICRSTEM-2019)		
21.	Reduction of Fault Current using Transformer Loading of Inductor applicable for Parallel Feeder Distribution	Rajani Kumar.D	EEE	International Conference on Research Trends in Science, Technology, Engineering & Management(ICRSTEM-2019)	2019	ISBN No:978-81-940546-0-3
22.	A Photovoltaic Cell for Multi Input Buck Boost DC to DC Converter for Hybrid Vehicles	K.Sreedevi, S.Ranjith Kumar, Rajani Kumar.D	EEE	International Conference on Research Trends in Science, Technology, Engineering & Management(ICRSTEM-2019)	2019	ISBN No:978-81-940546-0-3
23.	Improvement Of Power Quality Of Cascaded Transformers Coupled With Three-Phase Bridge Converters Using Series Compensator	Enumula Manoj & M.Ramesh	EEE	International Conference on Research Trends in Science, Technology, Engineering & Management(ICRSTEM-2019)	2019	ISBN No: 978-81-940546-0-3
24.	Improved	Dr.A.Naraina &	EEE	Iop	2019	ISSN

	Cat-Firefly Algorithm With Facts Controllers For Improvement Of Voltage Profile In Ieee Modified 14 Bus Systems	E.Manoj		conference series: Materials Science and Engineering , 2020		17578981, 1757899X
25.	Identification And Improvement Of Expanded Flow At Various Step Heights.	Raja Rao.V	ME	IJEDR	2018	2321-9939
26.	Reduction Of Primary Re-Circulation Loss Zones For Expanded Flows.	Raja Rao.V	ME	IJEDR	2018	2321-9939
27.	Preparation And Mechanical Optimization Of Composite Laminates	B.Sandeep Ch.Jeevan Reddy K.Sushma	ME	IJRASET	Sep,2 018	2321-9653
28.	Preparation And Mechanical	B.Sandeep Ch.Jeevan Reddy	ME	IJRASET	Jan,2 018	2321-9653

	al Optimizati on Of Composit e Pipes.	G.Santhosh				
29.	New Generatio n Materials For Aero Space Applicatio ns.	M.Srikiran M.Jawahar B.Sandeep	ME	IRJAT	Sep,2 018	2581-5865
30.	CFD Analysis On Automotiv e Compress or Housing For Die Casting Method.	B.Hemasunder M.Jawahar M.Srikiran	ME	IRJAT	Sep,2 018	2581-5865
31.	Finite Element Analysis Of Rectangul ar Fin Array.	B.Hemasunder M.Radhika	ME	IRJAT	Sep- 2018	2581-5865
32.	Parametri c Optimizati on Of Electrical Discharge Machinin g During Titanium Alloy(Ti- 6al-4v) Using TOPSIS Method.	P.Vamshikrishn a V.Vikramreddy B.Shiva Kumar M.Shashidhar	ME	IJRD	Feb- 2019	2455-7838
33.	DESIGN, MANUFA	Harish.R	ME	IJRET	Septe mber	2319-1163

	CTURING AND TESTING OF SHELL AND TUBE HEAT EXCHANGER AND TO COMPARE THE PERFORMANCE USING PLAIN TUBES AND LOWFIN TUBES				2018	
34.	Application of TOPSIS with Taguchi Method for Multi-Attribute Optimization of Machining Parameters in EDM	V.Vikramreddy Shiva Kumar Bushaboina, Hemasunder Banka	ME	SAE International by Univ of Nottingham - Kings Meadow CAMPUS	09 Jul 2018	ISSN 0148-7191
35.	Visualization of Flow Pattern over Cylinders and Cylinder with Cone for Improved Performance of Wind	V. Rajarao	ME	IJITEE	June, 2019	2278-3075

	Turbines					
36.	Reduction Of Primary Re-Circulation Loss Zones For Expanded Flows	Rajaroo.V	ME	IJEDR	2018	2321-9939
37.	Comparative Study on Structural Behavior of Self Compacting Concrete with normal Concrete subjected to Elevated Temperature	Gulam Quadar, Syed Samiullah	CIVIL	UGC	2018-2019	ISSN: 2348 – 8034
38.	Experimental Studies on Fiberous material as aerated beds for domestic waste water treatment, IRJET ,Volume 5,Issue 5,May 2018.	M.Sri Kavya , P.Vydehi , B.Laxmi	CIVIL	UGC	2018-2019	.e-ISSN : 2395-0056
39.	,Comparative Study on	GulamQuadar , Syed Samiullah	CIVIL	UGC.	2018-2019	ISSN: 2348 – 8034

	Structural Behaviour of Self Compacting Concrete with normal Concrete subjected to Elevated Temperature					
40.	Treatment of Waste Water with advanced oxidation process and plant design for microbial, IRJET ,Volume 5,Issue 5,May 2018.	M.SriKavya P.Vydehi B.Laxmi	CIVIL	UGC	2018-2019	.e-ISSN : 2395-0056
41.	Experimental Studies on Fiberous material as aerated beds for domestic waste water treatment, IRJET ,Volume 5,Issue 5,May 2018.	M.SriKavya, P.Vydehi, B.Laxmi	CIVIL	UGC	2018-2019	.e-ISSN : 2395-0056
42.	,	P.Vydehi	CIVIL	UGC	2018-	.e-ISSN : 2395-

	Treatment of Waste Water with advanced oxidation process and plant design for microbial IRJET ,Volume 5,Issue 5,May 2018.	B.Laxmi M.Sri Kavya			2019	0056
43.	Experimental Studies on Fiberous material as aerated beds for domestic waste water treatment ,IRJET ,Volume 5,Issue 5,May 2018.	P.Vydehi B.Laxmi M.Sri Kavya	CIVIL	UGC	2018-2019	.e-ISSN : 2395-0056
44.	Treatment of Waste Water with advanced oxidation process and plant design for microbial ,IRJET ,Volume 5,Issue 5,May	P.Vydehi B.Laxmi M.Sri Kavya	CIVIL	UGC	2018-2019	.e-ISSN : 2395-0056

	2018.					
45.	Comparative Study on Structural Behavior of Self Compacting Concrete with normal Concrete subjected to Elevated Temperature	B.Saicharan	CIVIL	UGC	2018-2019	Research. ISSN: 2348 – 8034
46.	Comparative Study on Structural Behavior of Self Compacting Concrete with normal Concrete subjected to Elevated Temperature	L Naveen	CIVIL	UGC	2018-2019	ISSN: 2348 – 8034
47.	Domestic Direct Membrane Filtration and implications for coupling with anaerobic membran	B.Laxmi, P.Vydehi ,M.Sri Kavya	CIVIL	UGC	2018-2019	e-ISSN : 2455-2585

	e bio reactor for waste water. IJTIMES – Volume 4, Issue 6, June-2018					
48.	Domestic Direct Membrane Filtration and implications for coupling with anaerobic membrane bio reactor for waste water. IJTIMES – Volume 4, Issue 6, June-2018	B.Laxmi, P.Vydehi, M.Sri Kavya	CIVIL	UGC	2018-2019	e-ISSN : 2455-2585
49.	Domestic Direct Membrane Filtration and implications for coupling with anaerobic membrane bio reactor for waste water .IJTIMES	B.Laxmi, P.Vydehi, M.Sri Kavya	CIVIL	UGC	2018-2019	e-ISSN : 2455-2585

	- Volume 4, Issue 6, June-2018					
50.	Experimental Investigation and structural behavior of geopolymere concrete, Int J of sciencean dresearch ,Volume 7, Issue 8, August 2018	S Venkatesh Shivakumar, A Sindhuja	CIVIL	UGC	2018-2019	.ISSN : 2319-7064
51.	Experimental Investigation and structural behavior of geopolymere concrete, Int J of sciencean dresearch ,Volume 7, Issue 8, August 2018	S Venkatesh Shivakumar DS, A Sindhuja	CIVIL	UGC	2018-2019	ISSN : 2319-7064
52.	Experimental Investigation and structural behavior of geopolymere concrete, Int J of	S Venkatesh Shivakumar DS, A Sindhuja	CIVIL	UGC	2018-2019	ISSN : 2319-7064

	sciencean dresearch ,Volume 7,Issue 8,August 2018					
53.	IoT on Forest fire detection and wildlife Border Infringem ent	Dr.P. Rajkumar	CSE	Internation al Journal for Research in Applied Science & Engineering Technology	May- 19	2321-9653
54.	Wildlife Intrusion and Early Fire Detection using IoT,	Dr.P. Rajkumar	CSE	Internation al Journal for Research in Applied Science & Engineering Technology	Mar- 19	2321-9653
55.	Comparis on of 3- PEKE Protocol and Improved Parallel Message Transmiss ion Key Exchange Protocol	Dr.P. Rajkumar	CSE	Internation al Journal for Research in Applied Science & Engineering Technology	2019	2321-9653
56.	Recent Trends and Security Challenge s Mobile Ad hoc Networks	Mr.K.Srinivas	CSE	IJRAR, volume6,Iss ue1, March	2019	2349-5138
57.	Video Based Face Detection Process	Dr.P. Rajkumar	CSE	Internation al Journal for Research in Applied	Mar- 18	2321-9653

				Science & Engineering Technology		
58.	A Novel review on Secure Routing Protocols in MANETs	Mr.K.Srinivas	CSE	IJSRST	2018	2395-602X
59.	A Survey On Authentication Techniques	Mr.K.Dayakar	CSE	International Journal of Research	2018	2348-795X
60.	A New Mechanism for Securing Cloud Data Using Fingerprint Recognition,	Mr.K.Dayakar	CSE	International Journal of Research	2018	2348-795X
61.	Improving Online Social Networks Reliability by Detecting Fake Profile Using Machine Learning Methods,	Mr. P.Srinivas Rao	CSE	Journal of advanced in Dynamical & Control Systems	2018	1943-023X
62.	Sine Cosine Optimization Based Multilevel Segmentation of	Mr. P.Srinivas Rao	CSE	International Journal of Engineering & Technology	2018	1157-1160

	Digital Images					
63.	Fake Profile Identification in Online Social Networks Using Machine Learning and NLP	Mr. P.Srinivas Rao	CSE	International Journal of Applied Engineering Research	2018	0973-4562
64.	A fusion fuzzy model for detecting phony accounts in social networks	Mr. P.Srinivas Rao	CSE	International Journal of Engineering & Technology	2018	2227-524X
65.	Sine Cosine Optimization Based Multilevel Segmentation of Digital Images	Dr.RakothKandhan	CSE	International Journal of Engineering & Technology	2018	1157-1161
66.	A Study on Detection of Distributed Denial of Services Attacks Using Machine Learning Techniques	Mr.K.Srinivas	CSE	International Journal of Research	2018	2348-795X
67.	A Study on Detection	Mr.B. Naresh	CSE	International Journal of Research	2018	2348-795X

	of Distribute d Denial of Services Attacks Using Machine Learning Technique s					
68.	A New Technique : Brain Password, Volume 5, August 2018	Mr.P.Kartheek Rao	CSE	Journal of Emerging Technologie s and Innovative Research	2018	2349:5162.
69.	Computer awareness among the secondary school students in telangana state	Sumayyazeesha n	BSH	Journal of the gujrath research society	2019	0374-8588

2	ADMINISTRATIVE ACTIVITIES INCLUDING MEETINGS OF STATUTORY BODIES
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2.1	ADMINISTRATIVE ACTIVITIES INCLUDING MEETINGS OF STATUTORY BODIES
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Table 33

S.No	Name of Board of Studies	Date of Meeting	Remarks
1.	Joint Board of Studies	22.06-2018	Refer Annexure-I
2.	Electronics and Communication Engineering	22.06-2018	Refer Annexure-II
3.	Electrical and Electronics Engineering	22.06-2018	Refer Annexure-III
4.	Computer Science and Engineering	22.06-2018	Refer Annexure-IV
5.	Civil Engineering	22-06-2018	Refer Annexure-V
6.	Mechanical Engineering	22-06-2018	Refer Annexure-VI
7.	Basic Science and Humanities	22-06-2018	Refer Annexure-VII
8.	Master of Business Administration	22.06-2018	Refer Annexure-VIII

2.2	College Academic Council(CAC) Meeting
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Table 34

S.No	Nature of Meeting	Date of Meeting	Remarks
1.	College Academic Council	21-07-2018	Refer Annexure-IX

2.3	College Finance Committee Meeting
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Table 35

S.No	Nature of Meeting	Date of Meeting	Remarks
1.	Finance Committee Meeting	--	Refer Annexure-

2.3	Board of Governors(BOG) Meeting
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Table 36

S.No	Nature of Meeting	Date of Meeting	Remarks
1.	Board of Governor(BOG)	13-10-2018	Refer Annexure-X

3.1 Professional Societies**Professional Societies at JITS**

The institute has many professional societies to encourage faculty and students to learn new technological developments and present their ideas in different platforms.

The following are the professional societies with Institute with respective to each department

- Institute of Electrical and Electronics Engineering(IEEE)
- Indian Society for Technical Education(ISTE)
- Institute of Electrical and Telecommunication Engineering(IETE)
- Institute of Engineer in India (IEI)
- Society of Automobile Engineering (SAE)
- Association for Computing Machinery(ACM)
- IEEE-Circuits and Systems
- IEEE-Power Electronics Society
- IEEE-Computer Society of India.

Institute of Electrical and Electronics Engineering (IEEE)

IEEE Student Branch (IEEE-SB) chapter was started in the year 2005

Jayamukhi IEEE Student branch was formed on 2nd December, 2005 and is one of the vibrant student branches in Hyderabad Section. Over the years the strength of the SB has grown steadily and currently the membership stands close to 90. This membership is spread across various sectors and is a nice blend of industry, Academia and Research organizations.

JITS IEEE SB has one affinity group. The SB carry out focussed activities in the respective area by way of conducting technical talks under DLT, Seminars, Tutorials, Workshops...etc. A part of the affinity group viz. The Graduate of the Last Decade (GOLD) and Women in Engineering (WIE) also carry out related activities.

In the year 2011 the Women In Engineering (WIE) Student Branch Affinity Group (SBAG) was formed in Jayamukhi Institute of Technological Sciences, inaugurated by Ms. MadhumitaChakravarthi, Chairman (2011), WIE Affinity group, IEEE Hyderabad section.



ABHIGNATHA-2019 UNDER IEEE-SB

Indian Society for Technical Education (ISTE):

Indian Society for Technical Education (ISTE).

The Indian Society for Technical Education (ISTE) is the leading National Professional non-profit making Society for the Technical Education System in our country with the motto of Career Development of Teachers and Personality Development of Students and overall development of our Technical Education System.

ISTE student Chapter in our institute was started in the year 2006 under this student chapter every year we are organizing Technojits(Technical and cultural events) National Level event. The ISTE student chapter of our institute received the **Best ISTE student Chapter Award 2010.**



TECHNOJITS -2018

Table 37

S.NO	Name of the Event	Chief guest	Number Participants
1	Technojits-2018 28 th & 29 th September 2018	Prof.N.V Ramana Rao, Director, NIT Warangal.	300



Prof.N.V.Ramana Rao, Addressing the participants during Technojits 2018.

Institute of Engineers-India- IE(I)

Considering the overwhelming enthusiasm of the B. Tech Students, the Management of Jayamukhi Institute of Technological Sciences requested the State Center to establish a Student Chapter in the College. The State Center has been kind enough to grant the Student Chapter. The Student Chapter of IEI in JITS was inaugurated on January 28, 2016 with the Jyothi Prajwalana by Dr. I. Satyanarayana Raju, Chairman AP and Telangana State Center and other dignitaries including Prof. P. Rangaiah, Director and Sri T.V.R.N. Reddy, the Joint Secretary of the JITS. In a serene atmosphere of the College, the proceedings commenced with Invocation song by the Students of Engineering. Prof. P. Rangaiah, Director has presided over the Inaugural function. He said that the JITS has ample experience in sustaining the interest of students in organizing various activities under the aegis of the Professional Bodies.

Sri TVRN Reddy, Joint Secretary of the College extended a warm welcome to the functionaries of IEI and the Staff and Students participating in the investiture function of the Student Chapter. While welcoming the guests, he said that the Management of the Institute is always ready to support the Students in establishing the branches of all Professional Bodies in the College. The Management believes, according to the Joint Secretary of the College that such Professional bodies will brighten the prospects of the Students in all technical endeavors.

Mr. Gulam Quadar, The Coordinator of the Student Chapter of IEI read out a Report of the activities of the Students concerning the other Professional Branches (ISTE) carried out in earlier years. He gave the confidence that the Students activities under the IEI will also be carried out successfully in future years.

Dr. V. Vikram Reddy advised the Student participants to carry the beacon of the technology for economic development at national level and brighten the professional career of the Staff and Students. He assured all support of the Faculty in advising and organizing professional activities under the banner of the IEI.

While delivering Inaugural Address, Dr. Indukuri Satyanarayana Raju, Chairman of the IEI, AP and Telangana State Center exhorted the participants to

spare their time to innovate and create new techno-products for socio-economic progress of the people in the country. Innovation and creativity is the harbinger of the human welfare. Being the members of the Student Chapter the students have a great responsibility in uplifting standard of living of people. He said that he has great hopes that the students and Staff of JITS will uphold the objectives of the IEI.

A CERTIFICATE OF REGISTRATION OF THE Student Chapter of the INSTITUTION OF ENGINEERS (India) was given to Prof. P. Rangaiah, Director, Jayamukhi Institute of Technological Sciences as an evidence of approval and formal investiture of the IEI Chapter. Prof. P. Rangaiah thanked the IE(I) for the formal certification of the establishment of the Student Branch in the College. He assured the AP and Telangana State Center of IEI, that the Staff and Students of JITS will commit to the implementation of the programs of IEI. All the dignitaries and guests at the Inaugural function have been felicitated appropriately as per the traditions of Jayamukhi.

Dr.Vishwanadh, Director Swach Bharath Mission to Telangana State government has advised the student to adopt a nearby village and start swachbharath activities .Er.M.Sambaiah has given a lecture on Life Skills (How to successful in life) to the students.



Inauguration of IE(I) Student Chapter with All Counselar members and Advisor Gulam Samdani and Coordinator Gulam Quadar., Director Prof.P.Rangaiah., Joint Secretary TVRN Reddy., Chief Guest IE(I) State Center Chairman Dr.I.Satyanyana Raju .and Head Dr.Vikram Reddy.

1. ONE DAY NATIONAL LEVEL WORKSHOP On Revit (Structural and Architectural)

- ✓ **Date:** 19th September 2018
- ✓ **Venue:** Main Seminar Hall
- ✓ **No.of Participants:** 75 members of IE(I)
- ✓ **Event Coordinator:** Gulam Quadar (Adviser)

A one-day workshop on REVIT-CIVIL(Structural & Architectural) is organized by future gen technologies Hyderabad. The main aim of this workshop is students will get the whole day to be hands-on with Revit (Structural & Architectural) . It is the only software which provide complete Building Information Modelling

This workshop aims the full range of BIM systems, Construction processes, building services, modeling, Elevation and Structural Drawings. The lecture focus on the real time work related concepts, issues, which is enhanced by the inputs of the instructor's practical experience.

It Gives Knowledge to Civil Engineers, Entry or senior level, who wishes to streamline their existing, knowledge to make a career in Architectural, Structural planning for various building system & Services.

Learn how BIM systems work, concept of design, draft, install and maintain MEP systems .construction process.



Dignitaries on the dais, Er.Gulam Quadar Coordinantor of the event, Convenor of the Event, Head Civil Prof.A.Sugunakar, and Presdient of the Function Dr.V.Vikram Reddy and Key Note Speaker MD Future Gen Technologies Zaheeruddin Shaik.



Faculty members and participants from various colleges

SAE JAYAMUKHI COLLEGIATE CLUB:

The main aim of this student's Club is to make the student aware of the latest technologies. It will give all the participants an equal opportunity to exhibit their talent & provides the best platform for them to share their knowledge. SAE JAYAMUKHI COLLEGIATE CLUB was formed for the first time in the year **Jan 2014** under the SAE INDIA.

Chief Guest: Prof.A.V.S.S.K.S,Guptha.

Proceeded by: Dr. G. Srihari, Principal, JITS

Sae Jayamukhi Collegiate Club Counsellor:

Prof. P. Rangiah, Director, JITS

Management Members of JITS:

Sri T.V.R.N Reddy, Joint Secretary, JITS

Staff-coordinator: Mr. V. Vikram Reddy, HOD, MECH, JITS

Venue: Auditorium, JITS

80 students enrolled and club has been formed.





Table 38

S.No	Organizing Society	Date	Name of The Event	Name of the Speakers	Name of the Organizers
1	SAEINDIA JCC	Feb 12, 2019	A One Day Workshop on "Mechanical Engg Design Cad	Mr.Md.Sameer , BDM, CANTER CADD INDIA PVT LTD, Hanamkonda	M.Jawahar B.Hemasunder
2	SAEINDIA JCC	Oct 11-12, 2018	A two day national level workshop on " Design and Simulation for next generation Applications	Mr.Y.Naresh Design Engineer, Build CAD Technical Services, Hyderabad	B.Hemasunder M.Jawahar
3	SAEINDIA JCC	Sept 7, 2018	A one day Visit-ARCI Hyderabad	Dr.Gururaj Telasang , Scientist D ARCI Hyd	B.Hemasunder

Table 39

S.No	Dates	Name	Students name	Venue	Organized by	Awards
1	21-23 June 2018	Interstate competitions – Tractor Design Competitions (TDC)	RAKESH BHOOMANI SAI TEJA NARSINGO JU AKHIL RAVULA PAVAN ARUKALA	SRM University Chennai	SAE India Southern Section	1)Chairmen's Commendation Award 2) cash prize of 10,000rupees only/-

Team Size: 25 members

First time in India – Engineering students entering the industry will be equipped with practical knowledge and design experience. Prepares the students to be effective professional engineers.

Tractor Design Competition tasks the students to think, analyze, design, develop, build, test and present a tractor in series of event.

Unique Engineering Design Competition for Students with a realistic 360-degree workplace experience.

Students gain practical technical experience in the areas

- Design of drive train systems
- Tractor performance
- Manufacturing processes
- Analysis of tractive forces
- Students develop skills in Communication, Leadership, Leadership

Project Status:

- All 25 members are divided in to 5 teams
- Students are undergone in TDC workshops conducted by SAEISS.
- 2 teams are participated TDC Workshops from 07th to 08th Oct, 2017 at SRM University Chennai., 2017
- 2 teams are participated TDC Workshops held on 14th to 15th Oct, 2017 at Kongu Engineering College, Erode.



Our students receiving Chairman's Commendation Award

Entrepreneur Development Cell (EDC)

- ❖ Entrepreneurship cell is established in July 2011 sponsored by **All India Council For Technical Education with grant-in-aid Rs.7,00,000/-** and various events were organized to know the importance of being an entrepreneur and different ways to get financial assistance to become an entrepreneur.
- ❖ Coordinator Prof. G. Krishna Murthy, M.B.A Department.
- ❖ After having established Innovation Council in the JITS. the EDC preferred to work with it since innovation is the pre-requisite for the success of the business proposal of any type. Inventing new products, particularly in the field of technology, is precious in the present age of hyper-competition. As such, JITS has realized the importance of training the graduating engineers in enhancing the invention skills, net-working of the Innovation Cell and ED Cell is encouraged. The EDC of the Institute has organized expert lectures on the process of innovation and testing its commerciality. These lectures have helped a few students to know about the importance of self employment and wealth creation. They also understood that creativity and innovation are the prerequisites for the success of business ventures. For intensifying the skills of innovation and creativity in products development and marketing by the professional students this COUNCIL organized a Workshop. Mr. Viswanath Kencha, of T-hub engaged in Computer Software development has conducted the workshop. There were 14 students present in the workshop. He exhorted to the students that the computer knowledge is a must for every startup as a measure of cost reduction and fast achievement of the objectives. The 14 participants have presented their innovative ideas concerning the use of (a) local waste like dried marigold flower, maize candy covers, kernel of plantains etc (b) of human hair to produce power, (c) computers for fast communication and for transfer of funds, and (d) socio-economic data bases for research projects. However, it is also impressed upon the students that the product development is not the final step in starting the new venture but one must also prepare a financial plan and market potential for the innovative product. Innovation Council and the EDC have continued to organize problem-solving exercises periodically.



Boot camp was conducted in our College, the total Warangal rural district colleges were participated in this program and 17 ideas were pinched for the final, in that ideas 14 ideas are from our college on 21-09-2018.



Institute Innovation Cell(IIC)

The institution has acknowledged many tools for measure and promotes innovative research activities through the cells like Research and Development, Institution's Innovation, and other promotional cells/societies. The **Research and Development cell** has eventually developed to create the research activities and encourage the undergraduate, postgraduate, staff member, and faculties to research newly emerging frontier areas of Engineering, Technology, Science, and Humanities including multidisciplinary fields. Also, the normal research methodologies have been promoted to enhance the research capabilities like participating in conferences, seminars, workshops, project competitions, Training programs, etc. Additionally, the institution extends the financial support to students/staff members/facilities for their innovative research and developments.

IIC of JITS was established to systematically foster the culture of innovation among the students across various departments inside the Institute. Ministry of Human Resource Development (MHRD) has established Institution Innovation Council among all Higher Education Institutions. The focus of IIC is to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes.

In Industry 4.0 revolution, the institution primarily focuses on the Teaching & Learning process, there requires some additional motivation for the students to meet the standards of Industry as well as the society. Particularly, JITS facilitates better opportunities for the students to conduct Curricular and co-curricular activities. In this regard, a separate Student Activity Center (SAC) is established and handled by students, which provides an excellent opportunity and awareness to the students. The following societies are handled by the students with senior faculties during each semester at the Student Activity Centre (SAC):



Telangana State Innovation Cell

28 Feb 2019 · 

Sandeep is an **#innovator** from the **#rural** heartland of Telangana, Warangal Rural, who created a mini tractor that is cost effective and multi-purpose. Main specifications of the tractor include 17 HP single cylinder, 35 KMPL, 1 Ton hauling capacity and more.

#ఇంటింటాInnovator

IDEA : MINI TRACTOR

Founder - Sandeep, Warangal Rural

- It is a cost effective design that has all the specifications of a regular tractor within the cost of 1.5 - 2 lakhs.
- The mini tractor has been fabricated to cater to the needs of marginal farmers. The design involves a harvester, grain separator, miller, and can also help in winnowing.
- It is easy to operate and has a simple design.



3.2 NSS Activities

The NSS Unit of JITS organizes various service oriented activities to inculcate the service as a habit to budding professionals. Various programmes organized in the A.Y. 2017-18 are shown in the Table 32

Table 40 :

S. No.	Date	Activity	Venue	No. of Participants
1	6/21/2018	Organized International Yoga Day in the College	JITS Narsampet	300
2	8/20/2018	Organized Haritha Haram Programme in the College by planting 350 samplings	JITS Narsampet	100
3	1/21/2019	Organized Voters Day Celebrations	JITS Narsampet	250
4	2/2/2019	Attended NSS youth festival at JNTU, Jagitial and participated in Cultural activities like Rangoli, Poster Painting, Dance, Folk Songs, Skit Competitions.	JNTU Jagitial	15
5	2/20/2019	Organized Blood donation Camp	JITS Narsampet	250
6	3/8/2019	Organized Women's Day Celebrations	JITS Narsampet	310
7	12/03/2018 to 18/03/2018	Special Camp at Moqdumpuram (7 Days)	Moqdumpuram Narsampet	50
8	3/12/2019	Inauguration of NSS Camp, introduction to NSS activities for 7 days. Survey of School dropout students	Moqdumpuram Narsampet	50
9	3/13/2019	Laying of road, Conducting sports to school students	Moqdumpuram Narsampet	50

10	3/14/2019	White wash of school building/Awareness Program on Road Safety	Moqdumpuram Narsampet	50
11	3/15/2019	Medical Camp/Dental Camp/ Nutrition awareness programme to women and mal-nutrition children.	Moqdumpuram Narsampet	50
12	3/16/2019	Motivating villages for construction of toilets / Computer Training to School Students /Women Empowerment Program.	Moqdumpuram Narsampet	50
13	3/17/2019	Awareness program on Hepatitis-B, Swine flu, and “No Plastic”.	Moqdumpuram Narsampet	50
14	3/18/2019	Valedictory Function, planning for further camps.	Moqdumpuram Narsampet	50





Participation in Games & Sports is mandatory for all the B.Tech students. The Institute encourages the students to take part in Inter-collegiate, District and Inter University Tournaments. The department organizes intra-mutual competitions in various games and sports for boys and girls.

To motivate students to participate in University, Zonal and Inter Zonal and other reputed tournaments and encourage students in various sports activities. Sports Committee formed with the following members to promote sports in the institution. This committee organizes all the sports events in the campus for the academic year 2019-20.

1. V.Madhu Kumar(ECE)	Chairman
2. L.VengalRao,Physical Director	Convener
3. K.Satish, Physical Director	Member
4. M.Narender (CSE)	Member
5. D.Prasad (ECE)	Member
6. K Sridevi (EEE)	Member

Facilities for sports and Games at our Institute

400 mts. Athletic Track	:	1 No.
Cricket Field	:	1 No.
Volley Ball Courts	:	1 No.
Ball Badminton Courts	:	1 No.
Tennikoit court	:	1 No.
Khabaddi Court	:	1 No.
Shuttle Badminton Court	:	1 No.
Table Tennis Tables	:	2 Nos.
Carrom Boards	:	8 Nos.
Chess Boards	:	20 Nos.

Faculty: Physical Director(s):

- Mr. L.Vengal Rao, M.Ped, N.I.S.
- Mr.K. Satish, B.Ped.

Table 33:

Sl. No	H.T.No.	Name of the student	Date (s)	Title of the Programme	Event	Organized By	Remarks
1	16C45A0413	P.Sri Sai Teja	15, 16 th Feb, 2019	State level Volley Ball Tournament(All Engg colleges in Telangana)	Volley Ball	NIT, Warangal	Participation
	15C4A10119	P.Bharath					
	16C41A0140	T.Simhadri					
	17C41A0205	B.Vijay					
	18C41A0302	S.Pavan Kumar					
	18C45A0211	K.Nagaraju					
	16C41A04E1	M.AnishVarma					
	18C45A0303	G.Shiva Kumar					
	16C41A0326	R.Sarvesh					
	18C45A0250	G.Rajinikanth					
	16C41A0324	G.Rakesh					
	16C41A0435	CH.Ajay Rao					



3.3 Cultural Activities

Jayamukhi Institute of Technological Sciences is having exclusive club for cultural and literary event organized under JAYAMUKHI CULTURAL CLUB(JCC). JCC will organize all cultural activities pertaining to the state and national festivals, Jayatarang is an annual event of our institute, which will celebrate for 3 days. The first day begins with sports day, second day fete and third day celebrate as Annual day function.

Inauguration of ceremony of FETE by Sri.T.V.R.N.Reddy, Joint Secretary, Dr.M.Lokanadha Rao, Principal and Prof.P.Rangaiah, Director.



Gathering During Jayatarang-2018 FETE



Prize distribution during Jayataranga-2018



Cultural Activity
Special Performance on the day of Annual day 2019



Graduation day :



Senior Rtd. Prof.K.Kishan Rao, Former Principal RECW(Presently NIT Warangal) Addressing during Graduation day



Students are taking Oath during the Graduation day

ANNEXURE-I



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(UGC-AUTONOMOUS)
NARSAMPET, WARANGAL-506 332, TELANGANA STATE

**Minutes of the Joint Board of Studies (JBS) held on 22/06/2018 at
11:00 am in College Campus**

Resolutions:

1. Resolved to approve the amended Academic Rules and Regulations designated as R-18 of B.Tech Programme as per Choice Based Credit System(CBCS) and in accordance with the AICTE Model Curriculum for the following courses applicable for the batches admitted from the academic year 2018-19 until further orders.
 - (i) B.Tech (Electronics & Communication Engineering)
 - (ii) B.Tech (Computer Science & Engineering)
 - (iii) B.Tech (Electrical & Electronics Engineering)
 - (iv) B.Tech (Mechanical Engineering)
 - (v) B.Tech (Civil Engineering)
2. Resolved to approve the course structure (CBCS) related to common courses of all branches in B.Tech Programme. The course structure for all branches of engineering is done for 160 credits.
3. Resolved to forward the decisions taken in JBS for further approval of the College Academic Council (CAC).
4. The chairman thanked the members for their suggestions of the proceedings.

[Handwritten signatures in blue and green ink]

[Handwritten signature in green ink]
Chairman

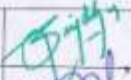



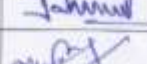

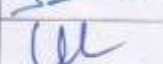



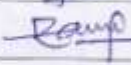
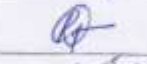




JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(UGC-AUTONOMOUS)
NARSAMPET, WARANGAL-506 332, TELANGANA STATE

MEMBERS OF JOINT BOARD OF STUDIES

Members present in Joint Board of studies meeting held on 22-06-2018 at 10:00A.M

S.No	Name of the Faculty	Designation	Signature
1.	Dr.M.Lokanadha Rao Principal, JITS	Chairman	H.L.
2.	Prof.K.Kishan Rao Retired Principal, NITW	Member	K.K.
3.	Dr.G.Sathiah Professor & Head, Dept of BSH	Member	G.S.
4.	Dr. V.Kamakshshi Prasad Prof of CSE, JNTUH Nominee	Member	V.K.
5.	Dr.Dhiraj Sunehra Prof of ECE, JNTUH Nominee	Member	Dhiraj Sunehra
6.	Dr. G.Narasaiah Sreenivas Prof of EEE, JNTUH Nominee	Member	G.N.
7.	Dr.Bhramara Prof of ME, JNTUH Nominee	Member	B.
8.	Dr.M.Vishwanatham Prof of CE, JNTUH Nominee	Member	M.V.
9.	Dr. M.N Rajashekar Prof of Mathematics, JNTUH Nominee	Member	M.N.
10.	Dr.T.Sreekanth Assoc.Prof of Physics, JNTUH Nominee	Member	T.S.
11.	Dr. A.Jaya Shree Prof of Chemistry, JNTUH Nominee	Member	A.J.
12.	Dr.V.Parvathi Prof of English, JNTUH Nominee	Member	V.P.
13.	Prof. K.Ramesh Dept of CSE, NITW	Member	K.R.
14.	Prof.T.Kishore Kumar Prof, Dept of ECE, NITW	Member	T.K.
15.	Prof.M. Sydulu Prof of EEE, NITW	Member	M.S. 22/6/18
16.	Dr.A.Viresh Babu Dept.of ME, NITW	Member	A.V.
17.	Prof G.Rajesh Kumar Dept of CE, NITW	Member	G.R.
18.	Dr.Bharavi Sharma Dept of Mathematics, KU, Warangal	Member	B.S.
19.	Dr.M.Sunitha Professor, Dept of Chemistry, JITS	Member	M.S.

20.	Dr.Sindhu Prof.of Management, SMS, JNTUH.	Member	
21.	Dr.S.Jyoti, Dept.of Chemistry, KU Warangal	Member	
22.	Sri.MD.Hamced Pasha Head, Dept of ECE	Member	
23.	Sri.P.Srinivas Rao Head, Dept of CSE	Member	
24.	Sri.M.Jawahar Head, Dept of ME	Member	
25.	Sri. D.Rajani Kumar Head, Dept of EEE	Member	
26.	Mr.Gulam Samdani Head,Dept of CE	Member	
27.	Dr.A.Naraina Dept of EEE	Member	
28.	Dr.P.Raj Kumar Dept of CSE	Member	
29.	Dr.P.Krishna Dept of ECE	Member	
30.	Mr.V.Narender Dept of Mathematics	Member	
31.	Mr.S.Ramakrishna Dept of Mathematics	Member	
32.	Sri.M.Raju Asst.Prof, Dept of English	Member	
33.	Dr. E.Sriram Assoc.Prof, Dept of MBA	Member	

M. L. S. →
Chairman
Joint BOS

ANNEXURE-II



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(An Autonomous Institution)
Narsampet, Warangal-506332(T.S)

ELECTRONICS & COMMUNICATION ENGINEERING

Agenda for Board of Studies meeting held on 22/06/2018 at 02:00 P.M.

1. To approve the scheme of Instructions for B.Tech. I, II, III & IV years I & II semester
2. To approve the syllabi for B.Tech. I, II, III & IV Year I and II Semester.
3. To approve the Scheme of Instructions & syllabi for M.Tech.(Embedded Systems).
4. To approve the Scheme of Instructions & syllabi for M.Tech.(VLSI Design)
5. Any other item with the permission of the Chair.

Chairman
BOS-ECE

Jayamukhi Institute of Technological Sciences
Muqdumpuram, Chennaraspet (M)
Narsampet, Warangal (TS) - 506 332.



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

(An Autonomous Institution)

MINUTES BOARD OF STUDIES MEETING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

S.No	Name and Address	Designation
1.	Md.Hameed Pasha Associate Professor & Head	Chairman
2.	Dr.Dhiraj Sunehra Professor, Department of ECE- JNTUCEJ University Nominee	Member
3.	Prof.K.Kishan Rao Rtd.Principal, RECW & Advisor, JITS	Member
4.	Dr.T.Kishore Kumar Professor, Dept.of ECE, NIT Warangal	Member
5.	Prof.A.Janardhan Professor, Department of ECE, JITS	Member
6.	Dr.P.Krishna Professor, Department of ECE, JITS	Member
7.	Sri.B.Jayapal Reddy, MD Appollo Computing Laboratories, Hyd.	Member
8.	Mrs.S.Sandhya Rani Associate Professor, JITS	Member
9.	Ms.Zulekha Tabassum Associate Professor, JITS	Member
10.	P.Mounika, Alumni-JITS Sr. Test Engineer, Testing BU, Benq Pvt. Lmt.,Hyd.	Member

Minutes of the meeting:

The following decisions are taken:

1. It is resolved to approve the Scheme & syllabi for B.Tech I,II, III & IV Year I&II Semester.
2. It is resolved to approve the Scheme & syllabi for M.Tech. I & II Year.
3. Any minor changes can be incorporated with the permission of chairman.
4. It is resolved to forward the decision taken under the BOS meeting for further approval of College Academic Council [CAC].

Chairman thanked all the members for their kind advice and cooperation



Chairman
Board of Studies
CHAIRMAN
BOS - ECE

Jayamukhi Institute of Technological Sciences
Muqdumpuram, Chennaiapet (M)
Narsampet, Warangal (TS) - 506 332.


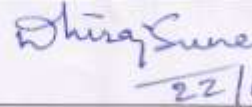

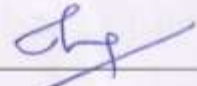
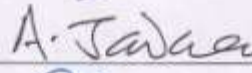


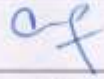
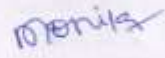
JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

(An Autonomous Institution)

BOARD OF STUDIES

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MEMBERS PRESENT

S.No	Name and Address	Designation	signature
1.	Md.Hameed Pasha Associate Professor & Head	Chairman	
2.	Dr.Dhiraj Sunehra Professor Department of ECE- JNTUCEJ University Nominee	Member	 22/6/18
3.	Prof.K.Kishan Rao Rtd.Principal, RECW Advisor, JITS	Member	
4.	Dr.T.Kishore Kumar Professor, Dept.of ECE NIT Warangal	Member	
5.	Prof.A.Janardhan Professor Department of ECE, JITS	Member	
6.	Dr.P.Krishna Professor Department of ECE, JITS	Member	
7.	Sri.B.Jayapal Reddy, MD Appollo Computing Laboratories, Hyderabad	Member	
8.	Mrs.S.Sandhya Rani Associate Professor, JITS	Member	
9.	Ms.Zulekha Tabassum Associate Professor, JITS	Member	
10.	P.Mounika, Alumni-JITS Sr. Test Engineer, Testing BU, Benq Pvt. Lmt., Hyderabad.	Member	

ANNEXURE-III



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

(Autonomous)

Narsampet, Warangal-506332(T.S)

ELECTRICAL & ELECTRONICS ENGINEERING

Agenda for Board of Studies meeting Date 22/06/2018 at 10:00 A.M.

1. To approve the scheme of instructions & Syllabi for B.Tech EEE I, II, III & IV year I and II semester.
2. To approve the syllabi of Professional Electives and Open Electives offered by the department for B.Tech III, IV Year I and II Semester.
3. To approve the scheme of instructions & Syllabi for M.Tech (Power System Control & Automation)
4. Any other item with the permission of the Chair.

Mr.D. Rajani kumar

(Chairman BOS-EEE)

CHAIRMAN
BOS - EEE

Jayamukhi Institute of Technological Sciences
Muggumpuram, Chennasappet (M)
Narsampet, Warangal (TS) - 506 332



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(Autonomous)
Narsampet, Warangal-506332(T.S)

ELECTRICAL & ELECTRONICS ENGINEERING
BOARD OF STUDIES MEETING

MEMBERS PRESENT on 22-06-2018 at 10:00A.M

S.No	Name and Address	Designation	Signature
1.	Mr.D.Rajani Kumar, Assoc.Prof.& Head,EEE JITS	Chairman	
2.	Dr.G.Narasaiah Sreenivas Professor ,EEE & Vice-Prinicipal,JNTUH Nominee	Member	
3.	Prof.M.Sydulu, NIT Warangal	Member	
4.	Prof.K.Prakash, Principal, VCE Warangal	Member	
5.	Prof.V.Ramaiah,Professor,KU Affiliated college	Member	
6.	Mrs.K.Sumalatha, Asst.Prof., KUCE, Warangal	Member	
7.	Mrs.S.Lavanya,AE,TSNPDC, Warangal	Member	
8.	Dr.A.Naraina,Professor,EEE,JITS	Member	
9.	Mr.G.Anil, Assoc.Prof.,EEE, JITS	Member	
10.	Mr.M.Ramesh, Assoc.Prof.,EEE, JITS	Member	
11.	Mr.J. Suresh, ADE, TSGENCO, Warangal, Alumni Nominee	Member	



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(Autonomous)
Narsampet, Warangal-506332(T.S)
ELECTRICAL & ELECTRONICS ENGINEERING
BOARD OF STUDIES MEETING

Minutes of Meeting of Board of Studies in Electrical & Electronics Engineering held on 22-06-2018 at 10:00 A.M.

S.No	Name and Address	Designation
1.	Mr.D.Rajani Kumar, Assoc.Prof.& Head,EEE JITS	Chairman
2.	Dr.G.Narasaiah Sreenivas, Professor ,EEE & Vice-Principial,JNTUH Nominee	Member
3.	Prof.M.Sydulu, NIT Warangal	Member
4.	Prof.K.Prakash, Principal, VCE Warangal	Member
5.	Prof.V.Ramaiah,Professor,KU Affiliated college	Member
6.	Mrs.K.Sumalatha, Asst.Prof., KUCE, Warangal	Member
7.	Mrs.S.Lavanya,AE,TSNPDCL, Warangal	Member
8.	Dr.A.Naraina,Professor,EEE,JITS	Member
9.	Mr.G.Anil, Assoc.Prof.,EEE, JITS	Member
10.	Mr.M.Ramesh, Assoc.Prof.,EEE, JITS	Member
11.	Mr.J.Suresh, ADE, TSGENCO, Warangal, Alumni Nominee	Member

The following decisions are taken:

1. It is resolved to approve the scheme & syllabi for B.Tech EEE I, II, III & IV Year I and II Semester.
2. It is resolved to approve the syllabi of Professional Electives and Open Electives offered by the department.
3. It is resolved to approve the scheme of instructions & Syllabi for M.Tech (Power System Control & Automation) for I, II year I and II semester.
4. In place of Engineering Mechanics in I year I semester, Basic Electrical Engineering subject is added.
5. Fluid Mechanics and Hydraulic Machinery subject & Laboratory in II year I semester is removed in place of that DC Machines & Transformers subject and Electrical Machines-I laboratory are added.
6. It is resolved that number Open Electives are three(3) & number of Professional Electives will be six(6).
7. Any minor changes can be incorporated with permission of Chairman-BOS.
8. It is resolved to forward the decisions taken under BOS meeting for further approval of College Academic Council [CAC].

The Chairman thanked the members for the advice and cooperation.


Chairman

Board of Studies-EEE

CHAIRMAN
BOS - EEE

Jayamukhi Institute of Technological Sciences
Muqdumpuram, Chennaraopet (M)
Narsampet, Warangal (TS) - 506 332.



ANNEXURE-IV



**JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(UGC-AUTONOMOUS)
Narsampet, Warangal-506332(T.S)**

COMPUTER SCIENCE AND ENGINEERING

Agenda for Board of Studies meeting held on 22-06-2018 at 10:00 A.M.

1. To approve the Scheme of instructions for B.Tech – I, II, III and IV Year I and II Semester.
2. To approve the syllabi for B.Tech – I, II, III and IV Year I and II Semester.
3. To approve scheme of instructions for M.Tech (Computer Science & Engineering) Programme.
4. To approve the Syllabi for M.Tech Computer Science & Engineering.
5. Any other item with the permission of the Chair.



M. Srinivas Rao

(Chairman BOS-CSE)

CHAIRMAN
BOS - CSE

Jayamukhi Institute of Technological Sciences
Muddumpuram, Chennaracpet (M)
Narsampet, Warangal (TS) - 506 332.



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(Autonomous)
Narsampet, Warangal-506332(T.S)

COMPUTER SCIENCE AND ENGINEERING
BOARD OF STUDIES OF CSE

MEMBERS PRESENT

Dt: 22.06.2018

S.No	Name and Address	Designation	Signature
1	Mr.P.Srinivas Rao, Associate Prof & Head, ITS	Chairman	
2	Dr.V.Kamakshi Prasad, Prof.of CSE & Director of Evaluation JNTUH,University Nominee.	Member	
3	Prof.K.Ramesh, NIT, Warangal.	Member	
4	Prof.P.Niranjana Reddy HOD-CSE Department, KITS Warangal	Member	
5	Sri.C.Yuktesh , IBM India Pvt. Ltd.	Member	
6	Mr. P. Srinivas, Software Developer, Infosys, Hyderabad.	Member	
7	Dr.P.Raj Kumar, Professor,JITS	Member	
8	Dr.S.Kirubakaran, Professor,JITS	Member	
9	Dr.S.Rakoth Kandan, Professor,JITS	Member	
10	Mrs.G.Jose Mary, Associate Prof., JITS.	Member	
11	Mr. Ajay Kumar Jogawath, Research & Development Engineer, Edukinect, Hyderabad.	Member	

CHAIRMAN
BOS - CSE
Jayamukhi Institute of Technological Sciences
Mugdumpuram, Chennarayana
Narsampet, Warangal (TS) - 506 332



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(Autonomous)
Narsampet, Warangal-506332(T.S)
COMPUTER SCIENCE AND ENGINEERING
BOARD OF STUDIES MEETING

Minutes of Meeting of Board of Studies in Computer Science & Engineering held on
22-06-2018 at 10:00 A.M.

S.No	Name and Address	Designation
1	Mr.P.Srinivas Rao, Associate Prof & Head, ITS	Chairman
2	Dr.V.Kamakshi Prasad, Prof.of CSE & Director of Evaluation JNTUH,University Nominee.	Member
3	Prof.K.Ramesh, NIT, Warangal.	Member
4	Prof.P.Niranjana Reddy HOD-CSE Department, KITS Warangal	Member
5	Sri.C.Yuktesh , IBM India Pvt. Ltd.	Member
6	Mr. P. Srinivas, Software Developer, Infosys, Hyderabad.	Member
7	Dr.P.Raj Kumar, Professor,JITS	Member
8	Dr.S.Kirubakaran, Professor,JITS	Member
9	Dr.S.Rakoth Kandan, Professor,JITS	Member
10	Mrs.G.Jose Mary, Associate Prof., JITS.	Member
11	Mr. Ajay Kumar Jogawath, Research & Development Engineer, Edukinect, Hyderabad.	Member

The following decisions are taken.

1. It is resolved to approve the scheme of instructions for B.Tech – I, II, III and IV Year I and II Semester.
2. It is resolved to approve the syllabi for B.Tech – I, II, III and IV Year I and II Semester.
3. It is resolved to approve scheme of instruction such that the total number of credits for B.Tech is 160.
4. It is resolved to approve scheme of instructions and syllabi of M.Tech-CSE Programme.
5. Any minor changes if necessary can be incorporated with the permission of Chairman-BOS
6. It is resolved to forward the decisions taken under BOS meeting for further approval of College Academic Council [CAC].
7. It is resolved to approve Panel of Paper Setters and Examiners for UG & PG

The Chairman thanked the members for the advice and cooperation.


Chairman
Board of Studies

Jayamukhi Institute of Technological Sciences
Muqdumpuram, Chennaraopet (M)
Narsampet, Warangal (TS) - 506 332.

ANNEXURE-V



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES


(An Autonomous Institution)

Narsampet, Warangal-506332(T.S)

CIVIL ENGINEERING

Agenda for Board of Studies meeting held on 22/06/2018 at 02:00 P.M.

1. To approve the scheme of Instructions for B.Tech. I, II, III & IV years I & II semester
2. To approve the syllabi for B.Tech. I, II, III & IV Year I and II Semester.
3. Any other item with the permission of the Chair.


**Chairman
BOS-CIVIL**

CHAIRMAN
BOS - CIVIL
Jayamukhi Institute of Technological Sciences
Mugdumpuram, Chennaraopet (M)
Narsampet, Warangal (TS) - 506 332.

JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

(An Autonomous Institution)

BOARD OF STUDIES

DEPARTMENT OF CIVIL ENGINEERING

MEMBERS PRESENT

S.No	Name and Address	Designation	signature
1.	Mr. Gulam Samdani, Head, Dept. of CE, JITS	Chairman	 22/6/18
2.	Dr.M.Vishwanatham Professor CED, JNTUH, CEH University Nominee	Member	
3.	Dr.G.Rajesh Kumar Professor & Head, CED NIT, Warangal.	Member	
4.	Prof. P.Rangaiah Professor, Dept. of CE, JITS	Member	
5.	Dr.K.Thirupathi Rao Principal, Dept.of CE Ganapathy Engineering College- WGL	Member	 22/6/18
6.	Dr.S.Sunil Prathap Reddy Assoc. Professor, Dept. of CE, KITS, Warangal.	Member	
7.	Dr.Bharathi Murugan Head, Dept of CE, VEC, Warangal.	Member	 22/6/18
8.	Sri. S.Rama Krishna •EE, R&B Dept. Warangal	Member	
9.	Mr.Gulam Quadar, Assistant Professor, Dept. of CE, JITS	Member	
10.	Nisha Jaju –Alumni Engineer at Future Gen Technologies Hyderabad.	Member	


22/6/18

CHAIRMAN
BOS - CIVIL

Jayamukhi Institute of Technological Sciences
Mugdumpuram, Channaraopet (M)
Narsampet, Warangal (TS) - 506 332



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

(An Autonomous Institution)

MINUTES BOARD OF STUDIES MEETING

DEPARTMENT OF CIVIL ENGINEERING

S.No	Name and Address	Designation
1.	Mr. Gulam Samdani, Head, Dept. of CE, JITS	Chairman
2.	Dr.M.Vishwanatham Professor CED, JNTUH, CEH University Nominee	Member
3.	Dr.G.Rajesh Kumar Professor & Head, CED NIT, Warangal.	Member
4.	Prof. P.Rangaiah Professor, Dept. of CE, JITS	Member
5.	Dr.K.Thirupathi Rao Principal, Dept.of CE Ganapathy Engineering College-WGL.	Member
6.	Dr.S.Sunil Prathap Reddy Assoc. Professor, Dept. of CE, KITS, Warangal.	Member
7.	Dr.Bharathi Murugan Head, Dept of CE, VEC, Warangal.	Member
8.	Sri. S.Rama Krishna DEE, R&B Dept. Warangal	Member
9.	Mr.Gulam Quadar, Assistant Professor, Dept. of CE, JITS	Member
10.	Nisha Jaju –Alumni Engineer at Future Gen Technologies Hyderabad.	Member


Minutes of the meeting:

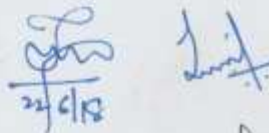
1. It is resolved to approve the Scheme & syllabi for B.Tech I, II, III & IV Year I&II Semester.
2. Any minor changes can be incorporated with the permission of chairman.
3. It is resolved to forward the decision taken under the BOS meeting for further approval of College Academic Council [CAC].


Chairman 22/6/18
Board of Studies

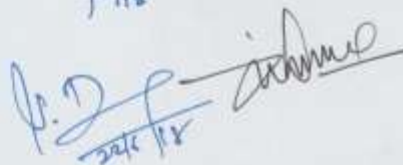
CHAIRMAN
BOS - CIVIL

Jayamukhi Institute of Technological Sciences
Muggumpuzam, Chennaraopet (M)
Narsampet, Warangal (TS) - 506 332.









ANNEXURE-VI



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(UGC AUTONOMOUS)
Narsampet, Warangal-506332(T.S)
MECHANICAL ENGINEERING
BOARD OF STUDIES MEETING

Agenda for Board of Studies meeting; Date: 22/06/2018 at 02:00 P.M.

1. To approve the scheme of instructions for B.Tech I,II,III & IV Year I & II semester.
2. To approve the syllabi for B.Tech I,II,III & IV Year I & II semester.
3. Any other item with the permission of the Chair.

1. Jayashankar

2. [Signature]

3. [Signature]
22/06/18
Dr. A. Veeresh Babu

4. [Signature]
(Prof. K. Srinivas)

[Signature] M. L. S.

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]
Chairman
Board of Studies

CHAIRMAN
BOS - ME
Jayamukhi Institute of Technological Sciences
Mudumpuram, Chennaraopet (M)
Narsampet, Warangal (TS) - 506 332.



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

(UGC AUTONOMOUS)

Narsampet, Warangal-506332(T.S)

MECHANICAL ENGINEERING

BOARD OF STUDIES MEETING

MEMBERS PRESENT

S.No	Name and Address	Designation	Signature
1.	Mr. M.Jawahar Head , Dept. of ME, JITS	Chairman	
2.	Dr.P.Bhramara Dept. of ME, JNTUH CEH, University Nominee	Member	
3.	Dr.A.Veresh Babu Dept. of ME, NIT Warangal	Member	
4.	Dr.K.Eswaraiah Dept. of ME, KITS Warangal	Member	
5.	Dr.M.Lokanadha Rao Principal, JITS	Member	
6.	Prof.G.Srihari Dept. of ME, JITS	Member	
7.	Dr. Akula Komuraiah Dept. of ME. KITS(S)	Member	
8.	Sri.Y.Santha Kumar M/s. Viswa Mechatronics Balanagar, Hyderabad	Member	
9.	Mr.M.Srikiran Dept. of ME, JITS	Member	
10.	Mr. V.Ramu Alumni,JITS Focus Softnet Pvt Ltd, Hyderabad	Member	



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(UGC AUTONOMOUS)
Narsampet, Warangal-506332(T.S)
MECHANICAL ENGINEERING
BOARD OF STUDIES MEETING

Minutes of the Meeting of Board of Studies in Mechanical Engineering held on 22-06-2018 at 02:00 PM.

S.No	Name and Address	Designation
1.	Mr. M.Jawahar Head, Dept. of ME, JITS	Chairman
2.	Dr.P.Bhramara Dept. of ME, JNTUH CEH, University Nominee	Member
3.	Dr.A.Veeresh Babu Dept. of ME, NIT Warangal	Member
4.	Dr.K.Eswaraiah Dept. of ME, KITS Warangal	Member
5.	Dr.M.Lokanadha Rao Principal, JITS	Member
6.	Prof.G.Srihari Dept. of ME, JITS	Member
7.	Dr. Akula Komuraiah Dept. of ME, KITS(S)	Member
8.	Sri.Y.Santha Kumar M/s. Viswa Mechatronics Balanagar, Hyderabad	Member
9.	Mr.M.Srikiran Dept. of ME, JITS	Member
10.	Mr.V.Ramu Alumni,JITS Focus Softnet Pvt Ltd, Hyderabad	Member

The following decisions are taken.

1. It is resolved to approve the Scheme of instructions for B.Tech I,II,III & IV Year I & II semester.
2. It is resolved to approve the syllabi for B.Tech I,II,III & IV Year I & II semester.
3. It is resolved to forward the decisions taken under BOS meeting for further approval of College Academic Council [CAC].
4. Any minor changes can be incorporated with permission of Chairman-BOS.

The Chairman thanked the members for the advice and cooperation.

[Handwritten signatures and dates]
22/06/18, 22/6, M. 22/6, 22/6/18, 22/6/18

Chairman
Board of Studies
CHAIRMAN
BOS - ME
Jayamukhi Institute of Technological Sciences
Muqdumpuram, Chennaraopet (M)
Narsampet, Warangal (TS) - 506 332.



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(Autonomous)
Narsampet, Warangal-506332(T.S)
MECHANICAL ENGINEERING
BOARD OF STUDIES MEETING

Minutes of the Meeting of Board of Studies in Mechanical Engineering held on 22-06-2018 at 02:00 PM.

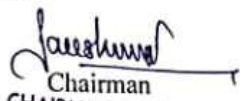
S.No	Name and Address	Designation
1.	Mr. M.Jawahar Associate Professor & Head	Chairman
2.	Dr.P.Bhramara Professor Department of ME , JNTUH CEH, University Nominee	Member
3.	Dr.A.Veeresh Babu Associate Professor, Department of ME , NII - Warangal	Member
4.	Dr.K.Eswaraiah Professor & Head, Department of ME KITS Warangal	Member
5.	Dr.M.Lokanadha Rao Principal , JITS	Member
6.	Prof.G.Srihari Professor of ME , JITS	Member
7.	Dr. Akula Komuraiah Associate Professor, Department of ME KITSS-warangal	Member
8.	Sri.Y.Santha Kumar _{MD} M/s. Viswa Mechatronics Balanagar.Hyderabad	Member
9.	Mr.M.Srikiran Assistant Professor, Department of ME .JITS	Member
10.	Mr.V.Ramu Alumni,JITS Focus Sofinet Pvt Ltd, Hyderabad	Member

Minutes of the meeting:

The following decisions are taken:

1. It is resolved to approve the Scheme & syllabi for B.Tech I,II, III & IV Year I&II Semester.
2. It is resolved to approve the Scheme & syllabi for M.Tech. I & II Year.
3. It is resolved to approve the panel of examiners for paper setting, evaluation and lab examinations.
4. Any minor changes can be incorporated with the permission of chairman.
5. It is resolved to forward the decision taken under the BOS meeting for further approval of College Academic Council [CAC].

Chairman thanked all the members for their kind advice and cooperation


Chairman
Board of Studies
BOS - ME
Jayamukhi Institute of Technological Sciences
Muqdumpuram, Chennaraopet (M)
Narsampet, Warangal (T.S) - 506 332.

ANNEXURE-VII



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(UGC AUTONOMOUS)
Narsampet, Warangal-506332(T.S.)

BASIC SCIENCES & HUMANITIES

Agenda for the Board of studies meeting; Date: 22-06-2018, 2 p.m.

1. To approve the syllabi of the subjects offered by BS&H department for all branches of B.Tech. Programme.
2. Any other item with the permission of the Chair.

Prof. G.Sathaiah

CHAIRMAN
BOS - H&S

Jayamukhi Institute of Technological Sciences
Muqdumpuram, Chennaraopet (M)
Narsampet, Warangal (T.S.) - 506 332.
(CHAIRMAN BOS)



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(UGC AUTONOMOUS)
Narsampet, Warangal-506332(T.S.)

BASIC SCIENCES & HUMANITIES
BOARD OF STUDIES MEETING

MEMBERS PRESENT

Date: 22-06-2018 at 2.00 p.m.

S.No.	Name And Address	Designation	Signature
1.	Prof. G.Sathaiah, Head, JITS	Chairman	
2.	Dr. V. Parvathi, Dept. of English & Head JNTUH CEH	Member	
3.	Dr. A. Jaya Shree, Dept. of Chemistry CCST IST, JNTUH	Member	
4.	Dr. M.N. Rajashekar, Dept. of Mathematics, JNTUH CEJ	Member	
5.	Dr. T. Sreekanth, Dept. of Physics, JNTUH CEJ	Member	
6.	Dr. Bharavi Sharma, Dept. of Mathematics, KU, Warangal	Member	
7.	Dr.S.Jyothi, Dept. of Chemistry, KU, Warangal	Member	
8.	Dr.M.Prabhaker, Dept. of English, KU, Warangal	Member	
9.	Dr. M. Sunitha, Dept. of Chemistry, JITS	Member	
10.	Dr.G.Rajaprasad, Dept. of Physics, KU Affiliated College, Warangal	Member	
11.	Mr. M. Raju, Dept. of English, JITS	Member	
12.	Mr. M. Praveen Kumar, Dept. of Chemistry, JITS	Member	
13.	Mr. V. Narender, Dept. of Mathematics, JITS	Member	
14.	Mr. S. Ramakrishna, Dept. of Mathematics, JITS	Member	
15.	Mr. P.Vishnu, Dept. of Physics, JITS	Member	
16.	B.Raju, Dept. of English, JITS	Member	



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(UGC AUTONOMOUS)
Narsampet, Warangal-506332(T.S.)

BASIC SCIENCES & HUMANITIES

BOARD OF STUDIES MEETING

Minutes of Meeting of Board of Studies in Basic Sciences & Humanities held on 22-06-2018 at 2.00 p.m.

S.No	Name And Address	Designation
1.	Prof. G.Sathaiah, Head, JITS	Chairman
2.	Dr. V. Parvathi, Dept. of English & Head JNTUH CEH	Member
3.	Dr. A. Jaya Shree, Dept. of Chemistry CCST IST, JNTUH	Member
4.	Dr. M.N. Rajashekar, Dept. of Mathematics, JNTUH CEJ	Member
5.	Dr. T. Sreekanth, Dept. of Physics , JNTUH CEJ	Member
6.	Dr. Bharavi Sharma, Dept. of Mathematics, KU , Warangal	Member
7.	Dr.S.Jyothi, Dept. of Chemistry, KU, Warangal	Member
8.	Dr.M.Prabhaker, Dept. of English, KU, Warangal	Member
9.	Dr. M. Sunitha, Dept. of Chemistry, JITS	Member
10.	Dr.G.Rajaprasad, Dept. of Physics, KU Affiliated College, Warangal	Member
11.	Mr. M. Raju, Dept. of English , JITS	Member
12.	Mr. M. Praveen Kumar, Dept. of Chemistry, JITS	Member
13.	Mr. V. Narender, Dept. of Mathematics, JITS	Member
14.	Mr. S. Ramakrishna, Dept. of Mathematics, JITS	Member
15.	Mr. P.Vishnu, Dept. of Physics, JITS	Member
16.	Mr. B.Raju, Dept. of English, JITS	Member

The following decisions are taken.

- Resolved to approve the syllabi of the following subjects, common to all branches in B.Tech. Programme of I year I & II semester.
 - English
 - Mathematics
 - Engineering Physics
 - Engineering Chemistry

- v) Engineering Physics & Chemistry Lab vi) English Language and Communication Skills Lab
2. Resolved to approve the syllabi of the following subjects of B.Tech. Programme offered in different semesters as per the course structure of individual branches viz. CSE, ECE, EEE, ME & CE.
- i.) Transforms and Complex Variables for ECE & EEE.
 - ii.) Probability and statistics for CSE & CE.
 - iii.) Probability Distributions and Complex Variables for ME.
 - iv.) Environmental Science for all branches as Mandatory Course.
 - v.) Soft Skills and Interpersonal Communication as an Open Elective Course.
 - vi.) Gender Sensitization as Mandatory Subject in IV Semester for all branches.
3. Resolved to approve the panel of examiners for Theory and Practical Paper setting and valuation.
4. Resolved to incorporate the suggestions if any made by respective subject experts/committee members of BOS.
5. Any minor changes can be incorporated with the permission of the Chairman-BOS.
6. Resolved to forward the decisions taken in BOS meeting for further approval of College Academic Council (CAC).

The Chairman thanked the members for the advice and cooperation.



Chairman
CHAIRMAN
Board of Studies

Jayamukhi Institute of Technological Sciences
Muqdumpuram, Chennaraopet (M)
Narsampet, Warangal (TS) - 506 332.

ANNEXURE-VIII

JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(UGC Autonomous College)
Narsampet, Warangal-506332 (T.S)

Department of Business Management (MBA)

June 22, 2018

MEETING OF THE BOARD OF STUDIES, June 22, 2018

AGENDA

1. To approve the rules relating to the R (18) MBA program syllabus and course structure..
2. To consider and approve the Structure of the Syllabus for the MBA (R18) to commence from 2018-19.
3. To examine and to approve the proposed Syllabus for the First and Second years in accordance with the suggested syllabus of the AICTE vide www.aicte.india.org R(18) from 2018-19.
4. To recommend the course papers to be followed by the B. Tech program under CBCS from the Academic Year 2018-2019.
5. To consider and approve the proposed Panel of Paper Setters, Panel of Valuers and Board of Moderators for all the examinations to be held during the academic year 2018-19.
6. To consider any other item with the permission of the Chairman.

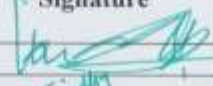


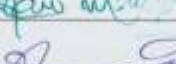






CHAIRMAN

CHAIRMAN
BOS - MANAGEMENT SCIENCES
Jayamukhi Institute of Technological Sciences
Muddumpuram, Chennaraopet (M)
Narsampet, Warangal (TS) - 506 332.

JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(UGC Autonomous College)
Narsampet, Warangal-506332 (T.S)

Department of Business Management (MBA)

Members Present at the BOS Meeting held on June 22, 2018 in the Department of Business Management, JITS (UGC Autonomous College)

Sl. No.	Name	Designation/Status	Signature
01	Prof. G. Krishna Murthy, Head	Chairman	
02	Prof. Sindhu, Head, School of Business Management	University Nominee	
03	Prof. M. Ravinder Reddy, Director, MBA Program, NIT, Warangal	Member	
04	Prof. M. Vani Manohaar, Principal	Member	
05	Dr. G. Shashidhar Rao, Head, Department of Commerce and Business Management, CKM College, Warangal.	Member	
06	Dr. E. Sriram, Professor, Department of MBA, JITS	Member	
07	Sri S. Satish	Member	
08	Ms. M. Aravinda	Member	
09	Mr. V. Raghu, Sr. Associate; Capital IQ, Hyderabad.	Member	


CHAIRMAN

CHAIRMAN

BOS - MANAGEMENT SCIENCES
Jayamukhi Institute of Technological Sciences
Muddumpuram, Chinaraopet (M)
Narsampet, Warangal (TS) - 506 332.

JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(UGC Autonomous College)
Narsampet, Warangal-506332 (T.S)

Department of Business Management (MBA)

June 22, 2018

Minutes of BOS Meeting held on June 22, 2018

1. It is resolved to approve the rules and regulations governing the MBA program for R (18) commencing from the academic year 2018-2019
2. Resolved to approve the Structure of the syllabus for the R (18) commencing from the academic year 2018-2019).
2. Resolved to approve the proposed Syllabus for the First and Second Semesters of MBA R (18) for the academic year commencing from 2018-2019.
3. Resolved to recommend the course structure and syllabus of the papers suggested to be followed by the B. Tech program from the Academic Year 2018-19.
4. Resolved to approve the proposed panel of paper setters, paper valuers and Board of Moderators for all the examinations to be held during 2018-19 Academic Year.


(S. Sathish) (E. Srinani)
CHAIRMAN
CHAIRMAN
BOS - MANAGEMENT SCIENCES
Jayamukhi Institute of Technological Sciences
Muddumpuram, Chennaraopet (M)
Narsampet, Warangal (TS) - 506 332.

ANNEXURE-IX



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

(AUTONOMOUS)

Narsampet, Warangal- 506332

Members present in College Academic Council Meeting held on 21-07-2018.

S.No.	Name and Address	Designation	Signature
1.	Prof.M.Lokanadha Rao, Principal, JITS	Chairman	M.L.
2.	Prof.V.Kamakshi Prasad, Director of Evaluation, JNTUH	Member	V.K.P. 21/7/18
3.	Prof.B.Balu naik , Principal, JNTUH, CES	Member	B.B.N. 21/7
4.	Prof.B.Dean Kumar, Director, BICS, JNTUH	Member	B.D.K. 21/7/18
5.	Prof.K.Kishan Rao,Honorary Chairman, Appollo Computing Laboratories, Hyderabad.	Member	K.K.R.
6.	Prof.G.Srihari, Dept. of ME, JITS	Member	G.S.
7.	Prof.G.Krishna Murthy, Director, MBA, JITS	Member	G.K.M.
8.	Prof. K.Prakash Principal, VCE, Warangal	Member	K.P.
9.	Prof.K.Thirupathi Rao, Principal, GEC W	Member	K.T.R.
10.	Sri B.Jaipal Reddy, CMD, Appollo Computing Systems, Hyderabad	Member	B.J.R.
11.	Sri B. Srinivas Reddy, EE, Dept.of Irrigation, Warangal	Member	B.S.R.
12.	Sri C.Yukthesh, IBM India Pvt. Limited, Hyderabad	Member	C.Y.
13.	Dr.S.G.Narayana Reddy, Dept.of CE, KITS W	Member	S.G.N.
14.	Prof.A.Janardhan, Dept. of ECE, JITS	Member	A.J.
15.	Dr.P.Rajkumar, Dept. of CSE, JITS	Member	P.R.
16.	Dr.A.Narain, Dept.of EEE, JITS	Member	A.N.
17.	Sri P.Srinivasa Rao, Head, CSE,JITS	Member	P.S.R.
18.	Md.Hameed Pasha,ECE,JITS	Member	M.H.P.
19.	Sri D.Rajani Kumar,Head, EEE, JITS	Member	D.R.K.
20.	Mr.Gulam Samdani, Head, CE, JITS	Member	G.S.
21.	Sri M.Jawahar, Head, ME,JITS	Member	M.J.
22.	Smt.G.josemary, Assoc. Prof., CSE, JITS	Member	G.J.
23.	Prof.G. Sathaiah, Head, Dept.of BSH ,JITS	Member Secretary	G.S.



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(AUTONOMOUS)
Narsampet, Warangal- 506332

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or

Members present in College Academic Council Meeting held on 21-07-2018.

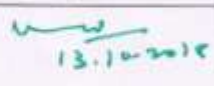
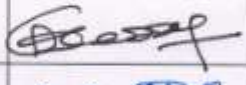
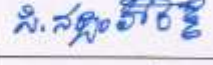
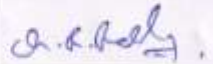
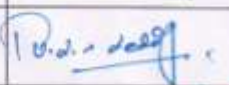



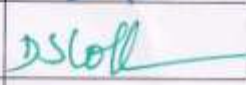
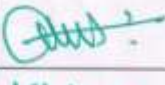
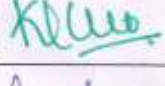

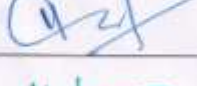

S.No.	Name and Address	Designation	Signature
1.	Prof.M.Lokanadha Rao, Principal, JITS	Chairman	H.L.R.
2.	Prof.V.Kamakshi Prasad, Director of Evaluation, JNTUH	Member	V.K.P. 21/7/18
3.	Prof.B.Balu naik , Principal, JNTUH, CES	Member	B.B.N. 21/7/18
4.	Prof.B.Dean Kumar, Director, BICS, JNTUH	Member	B.D.K. 21/7/18
5.	Prof.K.Kishan Rao,Honorary Chairman, Appollo Computing Laboratories, Hyderabad.	Member	K.K.R.
6.	Prof.G.Srihari, Dept. of ME, JITS	Member	G.S.
7.	Prof.G.Krishna Murthy, Director, MBA, JITS	Member	G.K.M.
8.	Prof. K.Prakash Principal, VCE, Warangal	Member	K.P.
9.	Prof.K.Thirupathi Rao, Principal, GEC W	Member	K.T.R.
10.	Sri B.Jaipal Reddy, CMD, Appollo Computing Systems, Hyderabad	Member	B.J.R.
11.	Sri B. Srinivas Reddy, EE, Dept.of Irrigation, Warangal	Member	B.S.R.
12.	Sri C.Yukthesh, IBM India Pvt. Limited. Hyderabad	Member	C.Y.
13.	Dr.S.G.Narayana Reddy, Dept.of CE, KITS W	Member	S.G.N.
14.	Prof.A.Janardhan, Dept. of ECE, JITS	Member	A.J.
15.	Dr.P.Rajkumar, Dept. of CSE, JITS	Member	P.R.
16.	Dr.A.Narain, Dept.of EEE, JITS	Member	A.N.
17.	Sri P.Srinivasa Rao, Head, CSE,JITS	Member	P.S.R.
18.	Md.Hameed Pasha,ECE,JITS	Member	M.H.P.
19.	Sri D.Rajani Kumar,Head, EEE, JITS	Member	D.R.K.
20.	Mr.Gulam Samdani, Head, CE, JITS	Member	G.S.
21.	Sri M.Jawahar, Head, ME,JITS	Member	M.J.
22.	Smt.G.Josemary, Assoc. Prof., CSE, JITS	Member	G.J.
23.	Prof.G. Sathaiah, Head, Dept.of BSH ,JITS	Member Secretary	G.S.

ANNEXURE-X



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(AUTONOMOUS)
Narsampet, Warangal- 506332

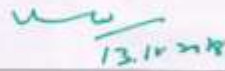
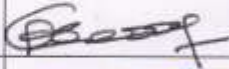

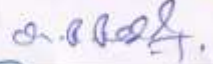
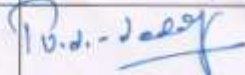






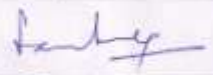
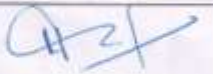

Members present in Board of Governors Meeting held on 13-10-2018.

S.No.	Name and Address	Designation	Signature
1.	Prof.V.Umapathi Reddy, Formar Chairman, ECE Department, IISc- Bangalore & Visiting Professor IIT Hyderabad.	Chairman	 13.10.2018
2.	Dr.Ch.Devendar Reddy, Secretary Jayamukhi Educational Society	Member	
3.	Sri.Ch.Narsimha Reddy, President Jayamukhi Educational Society	Member	
4.	Dr.Ch.Ratnakar Reddy,Vice President Jayamukhi Educational Society	Member	
5.	Sri.T.V.R.N.Reddy, Joint Secretary Jayamukhi Educational Society	Member	
6.	Sri.G.Shankar Reddy, Treasurer Jayamukhi Educational Society	Member	
7.	Prof.E.Saibaba Reddy, Principal JNTUCE-Hyd. University Nominee	Member	
8.	Sri.Kishor Kumar, UGC Nominee Education Officer, UGC-New Delhi	Member	 13-10-2018
9.	Smt.D.Shobha Rani, Principal, GPTW CTE Nominee	Member	
10.	Sri.B.Jayapal Reddy, MD-ACL Hyderabad	Member	
11.	Prof.M.Ravinder Reddy, NIT Warangal	Member	
12.	Prof.K.Kishan Rao, SNIST, Hyderabad	Member	
13.	Prof.G.Sathaiah, Dean Academics, JITS Faculty Nominee	Member	
14.	MD.Hameed Pasha, Associate Professor,JITS Faculty Nominee	Member	
15.	Prof.M.Lokanadha Rao, Principal	Member Secretary	



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(AUTONOMOUS)
Narsampet, Warangal- 506332

Members present in Board of Governors Meeting held on 13-10-2018.

S.No.	Name and Address	Designation	Signature
1.	Prof.V.Umapathi Reddy, Formar Chairman, ECE Department, IISc- Bangalore & Visiting Professor IIT Hyderabad.	Chairman	 13.10.2018
2.	Dr.Ch.Devendar Reddy, Secretary Jayamukhi Educational Society	Member	
3.	Sri.Ch.Narsimha Reddy, President Jayamukhi Educational Society	Member	
4.	Dr.Ch.Ratnakar Reddy, Vice President Jayamukhi Educational Society	Member	
5.	Sri.T.V.R.N.Reddy, Joint Secretary Jayamukhi Educational Society	Member	
6.	Sri.G.Shankar Reddy, Treasurer Jayamukhi Educational Society	Member	
7.	Prof.E.Saibaba Reddy, Principal JNTUCE-Hyd. University Nominee	Member	
8.	Sri.Kishor Kumar, UGC Nominee Education Officer, UGC-New Delhi	Member	 13.10.2018
9.	Smt.D.Shobha Rani, Principal, GPTW CTE Nominee	Member	
10.	Sri.B.Jayapal Reddy, MD-ACL Hyderabad	Member	
11.	Prof.M.Ravinder Reddy, NIT Warangal	Member	
12.	Prof.K.Kishan Rao, SNIST, Hyderabad	Member	
13.	Prof.G.Sathaiah, Dean Academics, JITS Faculty Nominee	Member	
14.	MD.Hameed Pasha, Associate Professor, JITS Faculty Nominee	Member	
15.	Prof.M.Lokanadha Rao, Principal	Member Secretary	

ANNEXURE-XI

Finance Committee meeting