

2.2.1 The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners.

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PRINCIPAL
 Kommuri Pratap Reddy Institute of Technology
 Ghanpur (V), Bhatkesar (M)
 Malkajgiri Dist. 501301 TS

1. Identifying advanced Learners and Slow Learners

KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY
Department of Computer Science and Engineering
Course Outcome Attainment (Internal Examination-I)

Name of the faculty :

Dr.D.Marlene Gr: Academic Year: 2018-19

Branch & Section:

CSE

Examination: I Internal

Course Name:


SWSN

Year/Sem

IV/II

S.No	Roll.No	MID-I	Percentage	Category
1	15RA1A0521	24.5	98	Bright
2	15RA1A0511	23	92	
3	15RA1A0513	23	92	
4	15RA1A0531	23	92	
5	15RA1A0507	22.5	90	
6	15RA1A0512	22.5	90	
7	15RA1A0526	21	84	
8	15RA1A0504	20.5	82	
9	16RA5A0501	20.5	82	
10	15RA1A0534	19.5	78	
11	15RA1A0502	19	76	Medicore
12	15RA1A0522	19	76	
13	15RA1A0514	18.5	74	
14	15RA1A0517	18	72	
15	15RA1A0523	18	72	
16	15RA1A0524	18	72	
17	15RA1A0528	18	72	
18	15RA1A0535	17.5	70	
19	15RA1A0519	17	68	
20	15RA1A0525	16.5	66	
21	15RA1A0536	16.5	66	
22	15RA1A0501	16	64	
23	15RA1A0509	16	64	
24	15RA1A0533	16	64	
25	15RA1A0516	15	60	
26	15RA1A0530	13	52	Weak
27	15RA1A0515	12.5	50	
28	15RA1A0532	11.5	46	
29	15RA1A0505	11	44	
30	15RA1A0506	11	44	
31	15RA1A0518	11	44	
32	15RA1A0527	11	44	
33	15RA1A0529	11	44	


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 Head of the Department -CSE
 Kommuri Pratap Reddy Institute of Technology
 Ghanpur(V),Ghatkesar (M),Medchal (D) TS

2. Remedial Class Circular



KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY

DEPARTMENT CIRCULAR

Sub: Remedial Classes

Date : 18-02-2019

All students are hereby informed that Remedial Classes will start from 20-02-2019 to 28-03-2019 from 04.00 pm to 05.00 pm.

Note: Request all the Faculties to Prepare the Timetable and make the selected students attend the classes.



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HOD

Head of the Department -CSE
Kommuri Pratap Reddy Institute of Technology
Ghanpur(V),Ghatkesar (M),Medchal (D) T.S

3. Remedial Class Time Table

KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY
KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY

Ghanpur (V), Ghatkesar (M), Ranga Reddy Dist.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Remedial classes TT for IV-II Mid Exams A.Y: 2018-2019

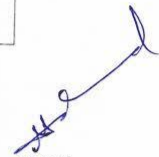
B.Tech – IV/II

w.e.f: 20-02-2019

DAY	SUBJECT
MON	ASN
TUE	SWSN
WED	ASN
THU	SWSN
FRI	ASN
SAT	SWSN

S.No	Name of the Subject	Name of the Faculty
1	SWSN – Semantic Web & Social Networks	Dr.D.Marlen Grace
2	ASN – Adhoc and Sensor Networks	B. Ramesh


 Class-Incharge


 HOD


 Head of the Department -CSE
 Kommuri Pratap Reddy Institute of Technology
 Ghanpur(V), Ghatkesar (M), Medchal (D) T.S.


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 Kommuri Pratap Reddy Institute of Technology
 Ghanpur (Vi), Ghatkesar (M)
 Medchal-Malkajgiri Dist.-501301 T.S.

4. Remedial Class Student List**KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY****Department of Computer Science and Engineering****STUDENT LIST**

Subject: SWSN

S. No	Roll.No	Name of the Student	Signature
1	15RA1A0530	V.Shashi Vardhan	<i>Shashi</i>
2	15RA1A0515	K. Mounish	<i>K. Mounish</i>
3	15RA1A0532	T. Shiva Kumar	<i>T. Shiva</i>
4	15RA1A0505	C. Rajesh	<i>C. Rajesh</i>
5	15RA1A0506	D. Manoj Kumar	<i>Manoj</i>
6	15RA1A0518	M. Pavani	<i>M. Pavani</i>
7	15RA1A0527	Rajaram Dubey	<i>Rajaram</i>
8	15RA1A0529	S. Swathi	<i>Swathi</i>




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Ghanpur (V), Ghatkesar (M)
Medchal-Malkajgiri Dist.-501301 T.S.

KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY Department of Computer Science and Engineering

KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY
 Department of Computer Science and Engineering
ATTENDANCE FOR CONDUCTING REMEDIAL CLASSES

Subject: SWSN

S.NO	Hallticket No	Student Name	date	date	date	date	date	date	date	date	date
1	15RA1A0530	V.Shashi Vardhan	25/2/19	26/2/19	5/3/19	6/3/19	11/3/19	14/3/19	18/3/19	20/3/19	26/3/19
2	15RA1A0515	K. Mounish	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	15RA1A0532	T. Shiva Kumar	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	15RA1A0505	C.Rejesh	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	15RA1A0506	D.Manoj Kumar	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	15RA1A0518	M.Pavani	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	15RA1A0527	Rajaram Dubey	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	15RA1A0529	S.Swathi	✓	✓	✓	✓	✓	✓	✓	✓	✓

 Faculty Sign : 


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6. Advances Learner Award List

KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY
II, III & IV B.Tech.
Year Wise Toppers List (2018-19)

CIVIL ENGINEERING:
II Year:

1. 18RA5A0101	Ajay Kumar Reddy Pisati	78.80
2. 17RA1A0133	Swetha R	76.30

III Year:

1. 17RA5A0110	Sindhu Tejavath	78.30
2. 16RA1A0115	Sailender Choudhary Lacheta	75.80

IV Year:

1. 16RA5A0109	Papitla John Reddy	76.27
2. 15RA1A0113	Halavath Ranjith	74.00

ELECTRICAL AND ELECTRONICS ENGINEERING:
II Year:

1. 17RA1A0203	Balakrishna K	75.40
2. 18RA5A0207	Pranay Kundarapu	72.90

III Year:

1. 16RA1A0207	Ravali Baiti	78.80
2. 17RA5A0212	Shivani Donojula	75.40

IV Year:

1. 16RA5A0215	Vulchakoti Pravallika	79.20
2. 16RA5A0202	Bathula Rishi Kumar	71.87

MECHANICAL ENGINEERING:
II Year:

1. 18RA5A0303	Purushotham Durgam	78.30
2. 18RA5A0307	Sai Srujan Kumar Ch	74.60

III Year:

1. 16RA1A0312	P. Vamshi Krishna	75.80
2. 17RA5A0306	Raghavender Reddy U	71.30
3. 16RA1A0313	R. Vamshidhar Reddy	71.30

IV Year:

1. 16RA5A0304	G Rama Krishna Goud	79.87
2. 15RA1A0316	Saiteja Gadewar	79.20

ELECTRONICS AND COMMUNICATION ENGINEERING**II Year:**

1. 17RA1A0405	Aurobindo Naik	80.00
2. 17RA1A0415	Keerthi P	78.80

III Year:

1. 16RA1A0405	Akhila Kasireddy	83.80
2. 16RA1A0407	Anusha Gavini	76.30

IV Year:

1. 15RA1A0404	Bayannagari Priyanka	71.87
2. 15RA1A0422	Vasireddy Rishik	70.00

COMPUTER SCIENCE AND ENGINEERING**II Year:**

1. 17RA1A0542	Taneesh Reddy M	89.60
2. 17RA1A0520	Pavitra A	78.30

III Year:

1. 16RA1A0503	Anjali Karedla	82.10
2. 16RA1A0505	Bhavani Nandyala	80.00

IV Year:

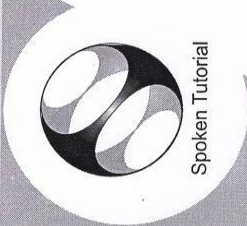
1. 15RA1A0513	K Bindu Priya	79.60
2. 15RA1A0512	Gutti Sushmitha	77.60


Head of Department -CSE
Kommuri Pratap Reddy Institute of Technology
Ghanpur(V), Ghatkesar (M), Medchal (D) T.S


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Kommuri Pratap Reddy Institute of Technology
Ghanpur (V), Ghatkesar (M)
Medchal-Malkajgiri Dist -501301 T.S.

7. IIT Bombay Spoken Tutorial Certificates

Certificate for Completion of PHP and MySQL Training



This is to certify that **NIMISHA JAIN J** has successfully completed **PHP and MySQL** test organized at **KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY, Ranga Reddy** by **Sreenath Kashyap** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Shiva Kumar A** at **KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY, Ranga Reddy** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

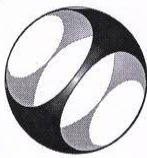
November 15th 2019



Prof. Kannan M Moudgal
IIT Bombay

Prof. P. P. PAL
Kommuri Pratap Reddy Institute of Technology
Ghanpur (Vi), Ghatkesar (M)
Medchal-Malkajgiri Dist-501301 TS.

Certificate for Completion of PHP and MySQL Training



Spoken Tutorial

This is to certify that **SALIBINDLA MARY VEENASA S** has successfully completed **PHP and MySQL** test organized at **KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY, Ranga Reddy** by **Sreenath Kashyap** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Shiva Kumar A** at **KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY, Ranga Reddy** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

November 15th 2019

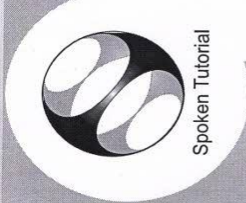

Prof. Kannan M Noudgsalya
IIT Bombay



Prof. Kannan M Noudgsalya
IIT Bombay


Prof. Kannan M Noudgsalya
IIT Bombay

Certificate for Completion of PHP and MySQL Training



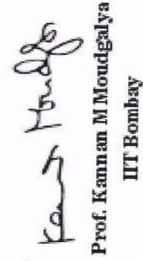
This is to certify that **PEDDA AKULA UDAY BHASKAR P** has successfully completed **PHP and MySQL** test organized at **KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY, Ranga Reddy** by **Sreenath Kashyap** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Shiva Kumar A** at **KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY, Ranga Reddy** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

November 15th 2019

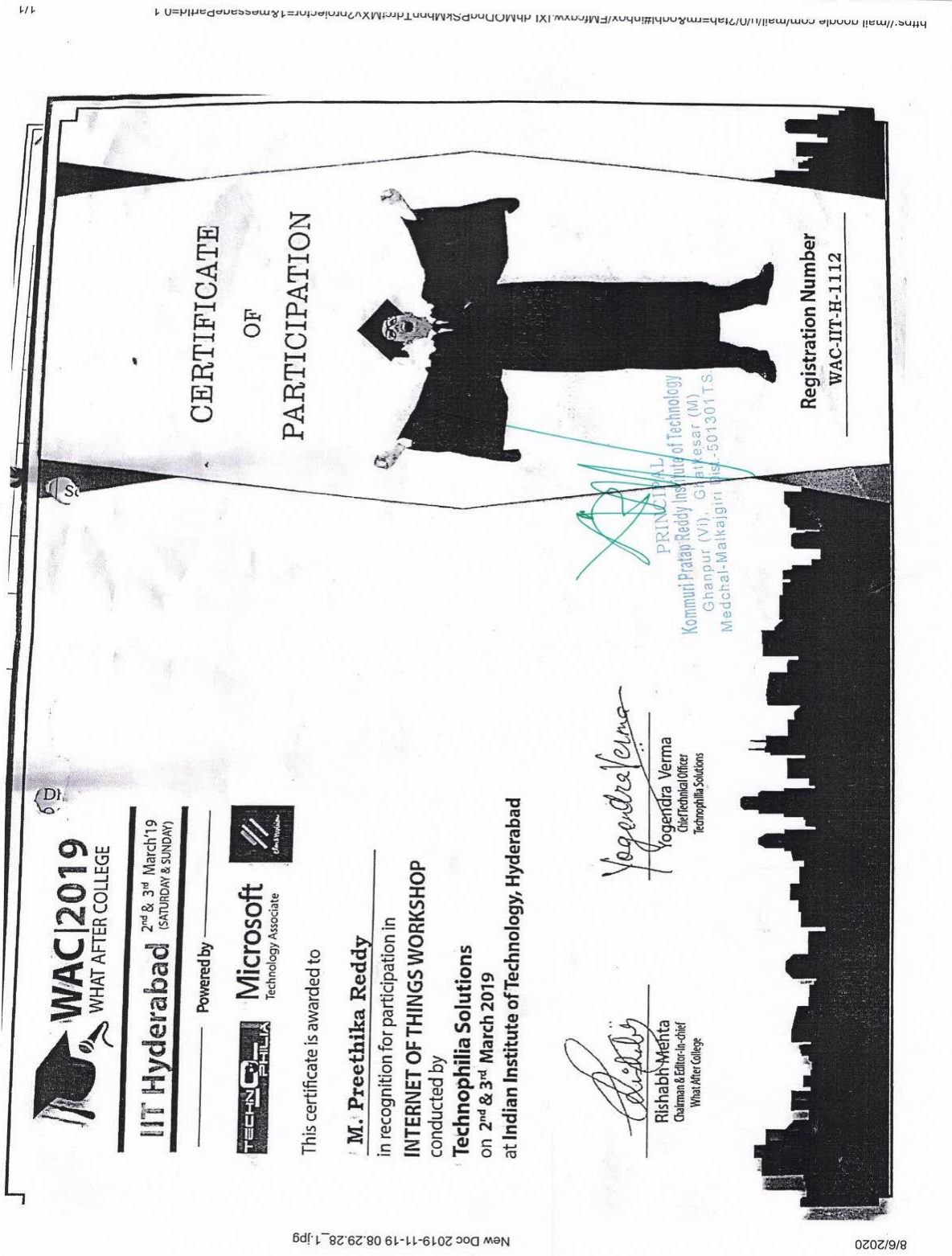


PRATIKSHA
Kommuri Pratap Reddy Institute of Technology
Ghanpur (V), Chaitkesar (M)
Medchal-Malkajgiri Dist.-501301 T.S.



Prof. Kannan M Moudgal
IIT Bombay


8. Participation in reputed Events



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8/6/2020

9. Student Mentoring



Kommuri Pratap Reddy Institute of Technology
 Sy. No. 1140, Adjacent to NTPC Power Grid, Ghanpur (V), Ghatkesar (M)
 Medchal - Malkajgiri District, Telangana - 500088
 Approved by AICTE & Affiliated to JNTU

COUNSELLING AND MENTORING RECORD



Student's Name : MARPADAGA TANESH REDDY

Roll No : 12BA1A054-2 Mobile: 9948311125 Date of Birth: 15-04-20

Branch : CSE Section: - Academic Year: 2019-20

Father's/Guardian's Name : M. HARIKANTH REDDY

Parent's Mobile No : 9848011125 Land Line No: -

Student's Email Id : m.taneshreddy@gmail.com Blood Group: -

Parent's Email Id : harikanthreddy@yahoo.com

Address for Correspondence (Permanent) : Flat no-202, str no-13, saisai ashreya residency, Nagarjuna nagan colony, Tarnaka, Hyd

Address for Correspondence (Temporary) : "

Educational Particulars:-

Board	Percentage		Year of Pass
	Group	Overall	
SEC	-	9.5	2015
Inter 1st and 2nd	MPC	97.3	2017

Strengths and Weaknesses
1. <u>Active</u>
2. <u>good at extra curricular</u>
3. <u>active</u>
4. <u>weakness - tension</u>
5.
6.

Management Convener

AMCET/ECET Rank: _____

Attendance (%):

Month	1	2	3	4	5	Month	1	2	3	4	5
B.Tech- I Semester	91.2	88	93.4	99.2		B.Tech- II Semester	97.2	96.3	96.5	97.1	
B.Tech- III Semester	92	90	89.3	97.5		B.Tech- IV Semester	98	92.4	95	96	
B.Tech- V Semester	86	89	92	93		B.Tech- VI Semester					
B.Tech- VII Semester						B.Tech- VIII Semester					


Grading by the Mentor at the End of Every Semester (On Scale of 5)

	Sem-I	Sem-II	Sem-III	Sem-IV	Sem-V	Sem-VI	Sem-VII	Sem-VIII
Academics	4	5	5	4	5	4		
Attendance	4	4	5	4	5	4		
General Discipline	4	4	4	3	4	4		
Communication Skills	4	4	4	4	5	4		
Behavior with Peers	5	3	4	4	5	4		
Behavior with Faculty	5	3	5	4	5	4		
Co-Curricular Activities	5	4	3	3	4	4		
Extra -Curricular Activities	5	4	4	3	4	4		
Behavior in Hostel	-	-	-	-	-	-		
Overall Grading	5	4	4	4	5	4		
Major Problems, Warnings Issued, Disciplinary action taken		4		4		4		
Mentor Signature:	C. Durga							
Parent's Signature:								
HOD Signature:								
Principal Signature:								

Grading Scale: 5-Excellent, 4-Very Good, 3-Needs to Improve, 2-Needs Counseling, 1-Parents to be intimated
 Other Accomplishments (Technical/ Cultural/Sports/ Social Activities):

Counseling/Mentoring Details:-

Semester	Date	Remarks by Mentor	Student Signature	Mentor's Name & Signature
I	28-12-17	Good communication		
II	4-1-18	Attendance is good		
II	18-1-18	work hard		
II	1-2-18	improve presentation skills		
II	15-2-18	practice more on weak subjects		
II	8-3-18	improve writing skills		
I	22-3-18	Active in sports		
II	4-4-18	practice more on intu papers		
III	10-7-2018	working hard in studies		


 Head of the Department -H&S
 Kommuri Pratap Reddy Institute of Technology
 Ghatkesar (M), Medchal (D) TS

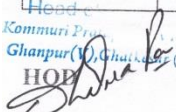
Academic Achievements	
1.	stood as the topper of the class in 1 st year
2.	and 2 nd year
3.	stood as topper in JNTUH in top 10 ranks in 2018
4.	End Exams
5.	

Academic Performance:-

Semester		SGPA	CGPA	Backlogs No.	Backlog Subjects
B.Tech - I Semester	Regular	9.04		—	—
	Supplementary-1				
	Supplementary-2				
Overall Grade (All Pass)					
B.Tech - II Semester	Regular	9.17		—	—
	Supplementary-1				
	Supplementary-2				
Overall Grade (All Pass)					
B.Tech - III Semester	Regular	8.74		—	—
	Supplementary-1				
	Supplementary-2				
Overall Grade (All Pass)					
B.Tech - IV Semester	Regular	8.74		—	—
	Supplementary-1				
	Supplementary-2				
Overall Grade (All Pass)					
B.Tech - V Semester	Regular	7.5			
	Supplementary-1				
	Supplementary-2				
Overall Grade (All Pass)					
B.Tech - VI Semester	Regular				
	Supplementary-1				
	Supplementary-2				
Overall Grade (All Pass)					
B.Tech - VII Semester	Regular				
	Supplementary-1				
	Supplementary-2				
Overall Grade (All Pass)					
B.Tech - VIII Semester	Regular				
	Supplementary-1				
	Supplementary-2				
Overall Grade (All Pass)					
Aggregate in Semester CGPA					

Counseling/Mentoring Details:-

Semester	Date	Remarks by Mentor	Student Signature	Mentor's Name & Signature
I-I	10/8/17	Good communication skills		K. Praveen
I-I	24/8/17	Good in studies		K. Praveen
I-I	7/9/17	Good in behaviour		K. Praveen
I-I	21/9/17	no issues		K. Praveen
I-I	5/10/17	Good in activities		K. Praveen
I-I	26/10/17	no issues		K. Praveen
I-I	9/11/17	Active in sports		K. Praveen
I-I	23/11/17	Active in seminars		K. Praveen

Head of Department
 Kommuri Pratap Reddy Institute of Technology
 Ghanpur (V), Chaitanya (M), Medchal (D) TS
 HOD


Principal

Counseling/Mentoring Details:-

Semester	Date	Remarks by Mentor	Student Signature	Mentor's Name & Signature
IV	8-8-2018	Active in playing sports		
III	12-9-2018	Good percentage in studies		
IV	4-12-2018	Good in Activities		
IV	10-1-2019	Active participation in seminars		
IV	12-3-2019	Communication skills are good		
IV	8-7-2019	NO issues		
IV	14-8-2019	Active in sports		
IV	16-9-2019	working by practice more on week subjects		
IV	10-1-2020	Good in presentation skills.		

OD

 Head of the Department - HSS
 Kommuri Pratap Reddy Institute of Technology
 Chairman (I) Chairman (II) Member (I)

Programmes for Slow Learners and Advanced Learners

Apart from the regular Class work and Orientation both the Slow Learners and Advanced Learners as exposed to different Learning Methods and Techniques so that they can upgrade their level of Knowledge.

To improve the level of understanding in students, the following innovative approaches are undertaken by the institution.

- **ICT Supported Learning**
 - ICT in Education
 - "SAKSHAT" a One Stop Education Portal
 - SWAYAM
 - NPTEL
 - DELNET
 - IET Digital Library
 - COURSERA

- **Course Based Projects**

- **Classroom Discussions**

- **Soft skills Workshops**

- **Short Presentations**

- **Role Play**

- **Mind Map**

Principal

Kommuri Pratap Reddy Institute of Technology
Opp. NTPC Power Grid,
Ghanpur (V), Ghatkesar (M)
Ranga Reddy District Pin Code- 500 088

1. ICT Supported Learning

Information and Communication Technology or ICTs allow users to participate in a rapidly changing world in which work and other activities are increasingly transformed by access to varied and developing technologies. The Indian Information Technology and industry accounts for a 5.9% of the country's GDP and export earnings as of 2009, while providing employment to a significant number of its tertiary sector workforce. More than 2.3 million people are employed in the sector either directly or indirectly, making it one of the biggest job creators in India and a mainstay of the national economy.

Use of ICT

ICT tools can be used to find, explore, analyze, exchange and present information responsibly and without discrimination. ICT can be employed to give users quick access to ideas and experiences from a wide range of people, communities and cultures.

ICT in Education

Realising the importance of Information and Communication Technology (ICT) the Ministry of Human Resource Development as per the Mission Document, ICT is the tool in education available to enhance the current enrolment rate in Higher Education, at present 15 percent to 30 percent by the end of the 11th Plan period.

The Ministry also launched a web portal named "SAKSHAT" a 'One Stop Education Portal'. The high quality e-content once developed will be uploaded on SAKSHAT in all disciplines and subjects. Several projects are in the completion stage and are expected to change the way teaching and learning is done in India.

e - Resource for e-Content - Useful ICT links

"SAKSHAT" a One Stop Education Portal

"SAKSHAT" a 'One Stop Education Portal'. The high quality e-content once developed will be uploaded on SAKSHAT in all disciplines and subjects. Several projects are in the completion stage and are expected to change the way teaching and learning is done in India.

<http://www.sakshat.ac.in/>

Advanced Learners undertake SWAYAM, NPTEL, COURSERA.

SWAYAM- Study Webs of Active –Learning for Young Aspiring Minds

SWAYAM is a programme initiated by Government of India and designed to achieve the three cardinal principles of Education Policy viz., access, equity and quality. The objective of this effort is to take the best teaching learning resources to all, including the most disadvantaged. SWAYAM seeks to bridge the digital divide for students who have hitherto remained untouched by the digital revolution and have not been able to join the mainstream of the knowledge economy.

<https://swayam.gov.in/>

NPTEL-National Programme on Technology Enhanced Learning

The National Programme on Technology Enhanced Learning (NPTEL) was initiated by seven Indian Institutes of Technology (Bombay, Delhi, Kanpur, Kharagpur, Madras, Guwahati and Roorkee) along with the Indian Institute of Science, Bangalore in 2003. Largest online repository in the world of courses in engineering, basic sciences and selected humanities and social sciences subjects

<https://nptel.ac.in/course.php>

NPTEL MOOCs

NPTEL began offering open online courses in March 2014 along with certificates from the IITs/IISc for those who completed the courses successfully. Massive Open Online Courses (MOOC) is essentially an asynchronous platform and a process for teaching through pre-recorded lectures, resource video materials, lecture notes, assignments and quizzes, which are usually online and provide self assessment in regular intervals during learning. The online courses offered by NPTEL, unlike other popular MOOCs portals, include courses from all disciplines of Engineering such as Biotechnology, Ocean Engineering, Metallurgical Sciences etc apart from the popular ones such as Computer Science Engineering or Electrical Engineering. Examples of some such courses are Cell Culture Technologies, Forest Biometry, Integral equations, calculus of variations and its applications, Solid state physics, Regression Analysis, etc.

<https://onlinecourses.nptel.ac.in/>

DELNET- Developing Library Network

DELNET was started at the India International Centre Library in January 1988 and was registered as a society in 1992. It was initially supported by the National Information System for Science and Technology (NISSAT), Department of Scientific and Industrial Research, Government of India. It was subsequently supported by the National Informatics Centre, Department of Information Technology, Ministry of Communications and Information Technology, Government of India and the Ministry of Culture, Government of India.

DELNET has been established with the prime objective of promoting resource sharing among the libraries through the development of a network of libraries. It aims to collect, store, and disseminate information besides offering computerised services to users, to coordinate efforts for suitable collection development and also to reduce unnecessary duplication wherever possible.

<http://delnet.nic.in/>

IET Digital Library

The IET- Institution of Engineering and Technology Digital Library holds more than 190,000 technical papers from 1994 onwards for all IET journals, magazines, books, conference publications and seminar digests. Highly cited journals such as Electronics Letters are available alongside 24 research journal titles, The Journal of Engineering, the IET's new open access journal, Micro & Nano Letters, the IET's online only journal, the IET's member magazine Engineering & Technology, plus seminar digests and conference publications

<http://digital-library.theiet.org/>

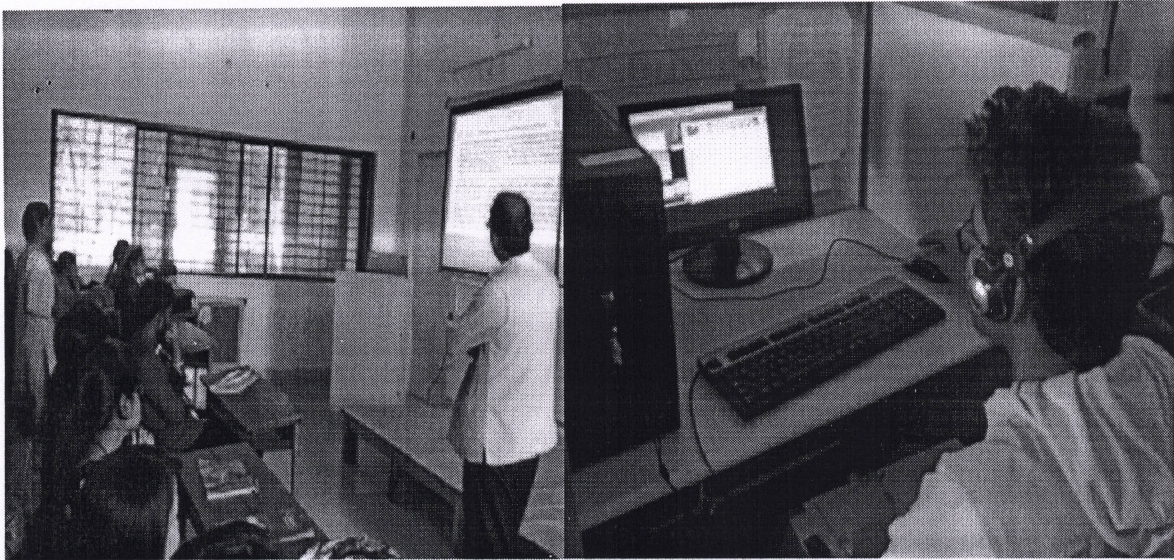
COURSERA

Coursera provides universal access to the world's best education, partnering with top universities and organizations to offer courses online.

<https://www.coursera.org/>

KPRIT CSE Department ICT Supported Learning

Faculty enrolling NPTEL online courses of their interest and appearing for Certification Exam conducted by NPTEL. Faculty motivating students under their mentorship to enroll NPTEL courses and then solving Assignments with help of concerned faculty, listening NPTEL videos and appearing for certification exam. Faculty prepares power point slides on some theoretical concepts and having complex diagrams and then presents in the respective class room.



2. Advanced Learners are encouraged to carry out Lab based Projects to enrich their skills.

Sr. No.	Title	Student Details	Roll No
1	Soil Moisture sensor using ESP8266	D. Srilatha A. Preethi	17RA1A0447 17RA1A0438
2	Smart Controller	M. Preethika Ch. Mani Kumari	17RA1A0432 17RA1A0422
3	Home Automation System using ESP8266	K. Akhila U. Harika K. Preethi	16RA1A0405 16RA1A0414 16UA1A0487
4	Traffic Light Controller using Aurdino	P. Prashanthi P. Keerhti Y. Niharika	17RA1A0431 17RA1A0415 17RA1A0426

5	Obstacle detecting robot	AurabindoNaik Manu Kaushik Prasad Pichi Reddy	17RA1A0405 17RA1A0423 17RA1A0429
6	Portable Mobile Charger	Akhil Nikhil Venkatesh	16UA1A0404 16UA1A0420 16UA1A0427
7	Smart dustbin using Aurdino	Krishna Veni Supriya	17RA1A0416 17RA1A0448
8	Google Assisted Voice Controller Message Display	Manideep Sharwani	17RA1A0421 17RA1A0444
9	Fire Alarm Detection system using Aurdino	Mahathi Ramya	17RA1A0418 17RA1A0434
10	Medicine Reminder Using Aurdino	G.Vyshnavi N.R.Aarthi	16RA1A0431 16RA1A0401
11	Seven Segment Display Using Aurdino	G.Vyshnavi V.Bhavya CH.Saipriya	16RA1A0431 16RA1A0401 16RA1A0432

Abstract

This article describes a project developed using principles of Project Based Learning (PBL) and aims to use an embedded system for soil monitoring, thus measuring soil moisture and implementing automatic irrigation, as well as, the temperature and humidity of the environment. The configuration data for irrigation time control and the lower and upper limits of soil moisture percentage can be adjusted through a PHP page, where also the monitoring of the variation of soil moisture through a graph can be done in real time. The proposed project is divided into two steps using PBL. Phase one focuses on developing a circuit with sensors capable of doing measurement of ambient parameters and soil moisture, and phase two, on developing an irrigation system to control soil moisture, both using Internet of Things (IoT) concepts.

Expected Outcome:PO1, PO2

Principal
Kommuri Pratap Reddy Institute of Technology
Opp. NTDC Power Grid,
Ghanpur (M), Ghatkesar (M)
Ranga Reddy District Pin Code: 500 088

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Vision of the Institute

To emerge as a premier institute for high quality professional graduates who can contribute to economic and social developments of the Nation.

Mission of the Institute

Mission

Statement

- IM1** To have holistic approach in curriculum and pedagogy through industry interface to meet the needs of Global Competency.
- IM2** To develop students with knowledge, attitude, employability skills, entrepreneurship, research potential and professionally ethical citizens.
- IM3** To contribute to advancement of Engineering & Technology that would help to satisfy the societal needs.

- IM4** To preserve, promote cultural heritage, humanistic values and spiritual values thus helping in peace and harmony in the society.

Vision of the Department

To impart quality technical education in Electronics and Communication with accent on creativity, innovation and research thereby producing competent engineers who can meet global challenges with societal commitment.

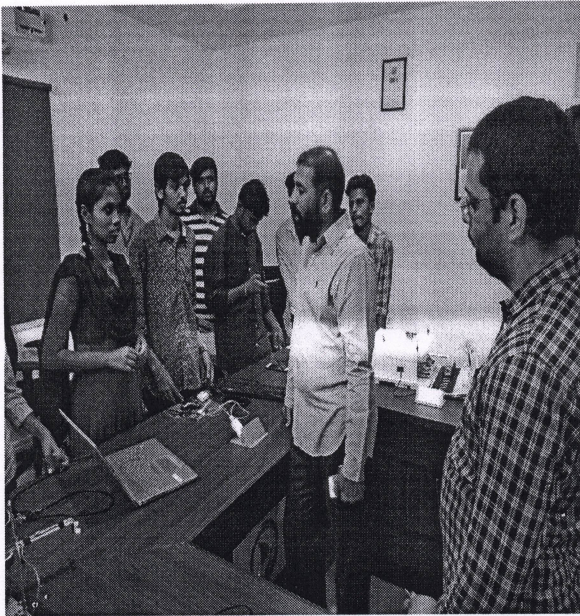
Mission of the Department

Mission	Statement
DM1	To impart quality education to students in Basic Sciences, Mathematics, Electronics and Communication Engineering through innovative teaching-learning processes.
DM2	To facilitate students to define, design, and solve engineering problems in the field of Electronics and Communications Engineering using various Electronic Design Automation (EDA) tools.
DM3	To encourage research culture among faculty and students thereby facilitating them to be creative and innovative through constant interaction with R & D organizations and Industry.
DM4	To inculcate teamwork, imbibe leadership qualities, professional ethics and social responsibilities in students and faculty.

References:

- [1] Gary Scalzi, "Implications of current radar research on antennas and propagation," in *Proceedings of the 2012 IEEE International Symposium on Antennas and Propagation*, 2012, pp. 1 - 2.
- [2] Gary Scalzi, "Implications of current radar research on antennas and propagation," in *Proceedings of the 2012 IEEE International Symposium on Antennas and Propagation*, 2012, pp. 1 - 2.

[3] Gary Scalzi, "Implications of current radar research on antennas and propagation," in *Proceedings of the 2012 IEEE International Symposium on Antennas and Propagation*, 2012, pp. 1 - 2.



3. Classroom Discussions

Idea:

To make students discuss a given topic.

Implementation:

- Select topic
- Students are divided into three groups.
- Each group is assigned a name based on topic selected.
- Students are asked to give their views on the concept.
- They are asked to prepare and give seminars on the given topics.

Outcome:

Active participation of students. Remembering the topic for a longer time.



4. Soft Skills Workshops

"Aricent Academy" conducted specialized training to the faculty of Engineering at KPRIT during June 2016 by developing state-of-the-art facilities. They conducted one week workshop on "PRESENTATION SKILLS" which was attended by our faculty. The faculty has been using the workshop techniques in the class room to improve qualification of students.

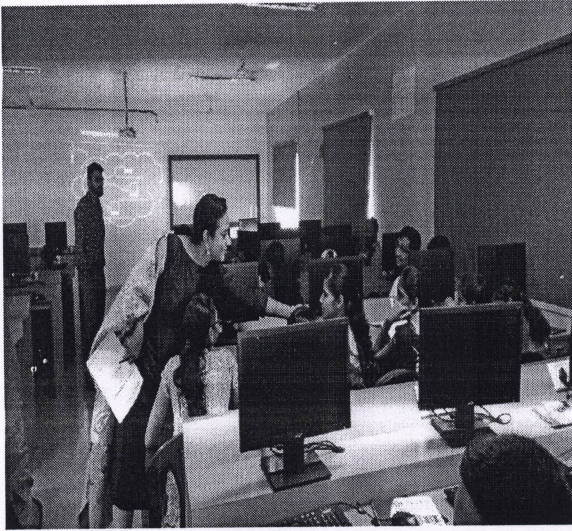
KPRIT Management organizes Faculty Development Program on "PERSONALITY DEVELOPMENT AND SOFT SKILLS" every academic year beginning for all teaching faculty at Rama Krishna Math, Hyderabad in association with Vivekananda Institute of Human Excellence. The faculty has been using the workshop techniques in the class room to improve qualification of students.

Implementation:

- Select topic
- Students are divided into three groups.
- Each group is assigned a name based on topic selected.
- Students are asked to give their views on the concept.
- They are asked to prepare and give seminars on the given topics.

Outcome:

Active participation of students. Remembering the topic for a longer time.



5. Short Presentations

Idea:

To make students give a presentation on a given topic.

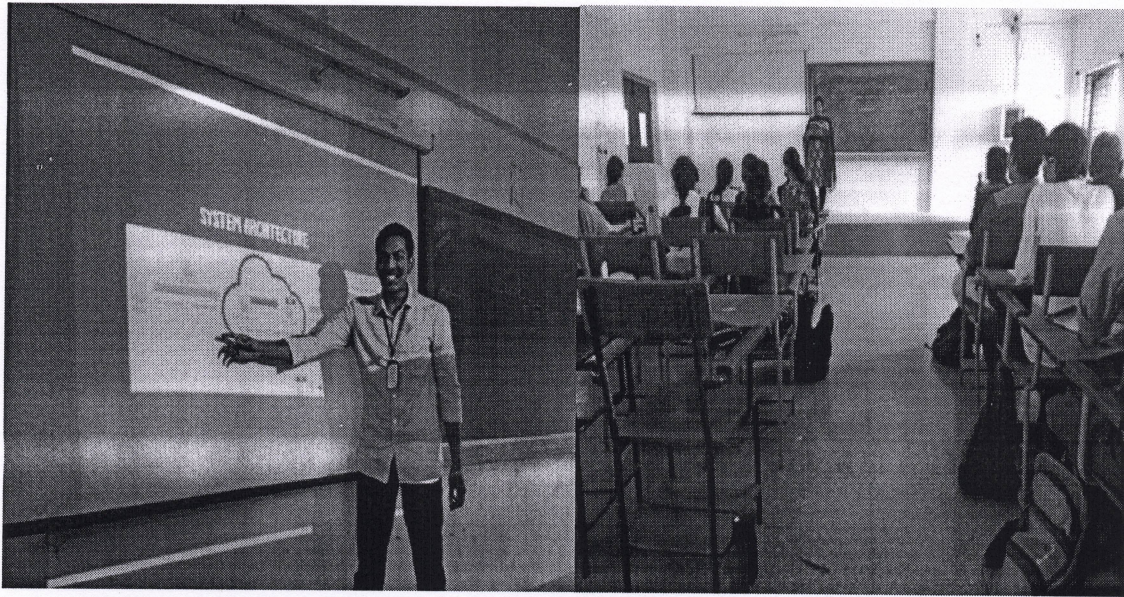
Implementation:

Selected 5 to 6 topics are given to some students.

They are asked to prepare and give seminars on the given topics.

Outcome:

Improved presentation skills of student and better analysing of a topic.



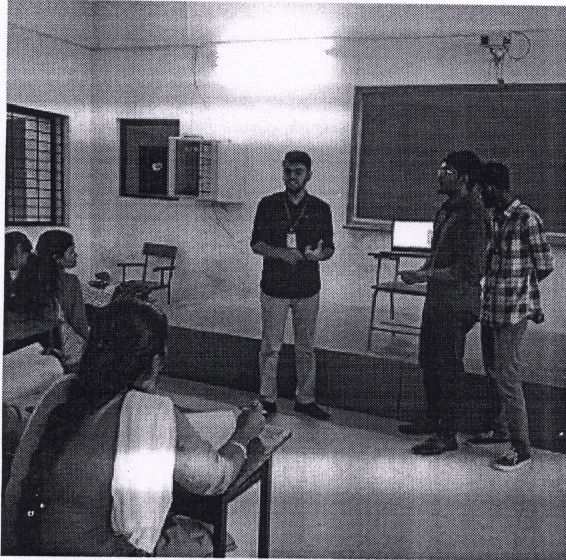
6. Role Play

Idea:

Students are given a scenario and other options to solve a particular issue, then the students are exposed to decision making in a given environment.

Implementation:

Some students are selected randomly. Each student is assigned a particular frequency. One student is selected to act as a low pass filter with particular cut-off frequency. He is made to stand at the door of classroom. Students come one by one. The student with frequency less than cut-off frequency is only allowed to enter the classroom. The other students are blocked at door.



7. Mind Map

Idea:

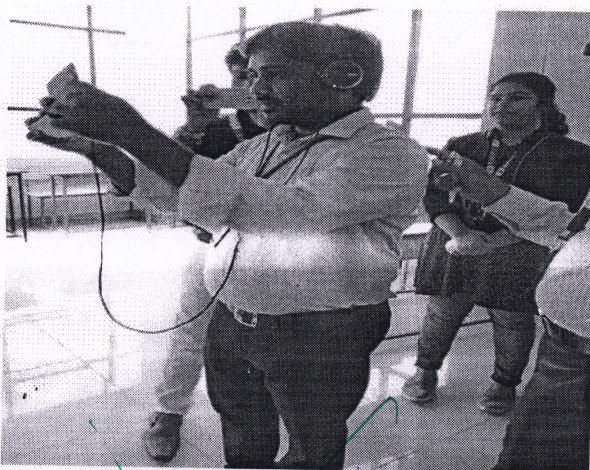
Mind Maps can be used in class to brainstorm and generate discussions. This involves use of notes with keywords and images in classroom teaching.

Implementation:

Following image is shown to students and they are asked to discuss it among themselves. Topic name (represent diagram example related to that topic)

Outcome:

This will encourage students not only to participate but also to fully understand a topic and its nuances by creating connections between ideas. This makes students remember the topic for a longer time.



**KPRIT**

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KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING****Student Seminars in Advanced Topics****A.Y:2019-20**

Sr.No	Roll No	Name of the Student	Seminar Topic
1	15RA1A0503	Shabhari B	Semantic Web
2	15RA1A0537	V. Raju	Future Internet
3	16RA1A0503	Anjali karedla	Artificial Neural Networks
4	16RA1A0504	Bhanu prasad gummadidhala	Deep Fake
5	16RA1A0505	Bhavani nandyala	Blue Brain
6	16RA1A0506	Chaitanya Reddy baddam	Mobile Phone Security
7	16RA1A0507	Charan Kumar J.S	Wireless internet security
8	16RA1A0508	Deepak Kumar Gandham	Internet networking
9	16RA1A0509	Devendar Megavath	Cluster Computing
10	16RA1A0511	Hannoop Kumarr Suddala	Bots and Cyber Security
11	16RA1A0512	Harivamshi Diddiga	Mobile application development using react Flutter
12	16RA1A0513	Joshi Anikrutha	Mobile Cloning
13	16RA1A0514	Karthik M.V	Mobile application development using react native
14	16RA1A0515	Kavitha Kothapalli	Silent sound technology
15	16RA1A0516	Laxman Uppal	Brain finger printing
16	16RA1A0519	Nagi Reddy Myla	Interconnection of Computer Networks
17	16RA1A0521	Niharika Valaboju	Smart card Technology
18	16RA1A0522	Nithin Aryan Agrishetty	Operating System
19	16RA1A0523	Nithin Paladugu	5G Network
20	16RA1A0524	Pavithra Dodda	Virtual Reality
21	16RA1A0525	Pooja Reddy Thirumala	Quantum Computers
22	16RA1A0526	Pranavi Cherukuri	Cyber Crime
23	16RA1A0527	Pranay Reddy Moola	Edge Computing
24	16RA1A0530	Rajavardhan Reddy Marikanti	Salesforce Development
25	16RA1A0531	Raju Megavath	Black chain technology
26	16RA1A0532	Ramesh Nagilla	Biometric voting system
27	16RA1A0533	Ranjith Reddy.A	Internet of Things (IoT)
28	16RA1A0534	Ravali Gundam	Azure Vs AWS
29	16RA1A0537	Sainadh Gosukula	Web application development using DJANGO
30	16RA1A0538	Sampreeth Reddy Arra	Dark Web
31	16RA1A0539	Sandeep Kumar Singh	Instant delivery App
32	16RA1A0540	Sandhya Surannagari	Security and Privacy in social networks
33	16RA1A0541	Santhoshi Maheshwaram	Android
34	16RA1A0542	Shankar Sinha Saubhagya	Web application development using React

35	16RA1A0544	Shireen Begum	Cloud Storage
36	16RA1A0546	Sindhuja Enugula	Fast and Secure transactions in banking and finance industry
37	16RA1A0547	Sorathia Nawaz	Automating Real-World Tasks with Python
38	16RA1A0549	Swetha Chalamalla	Phishing Techmnology
39	16RA1A0550	Usha Sri Narayan Das	Digital Image
40	16RA1A0551	Varsha Gopagoni	Serverless Computing
41	16RA1A0552	Varun Doddapaneni	Web Application development using Angular
42	16RA1A0553	Vikram Pareek	Web Application development using Flask
43	16RA1A0554	Vinay Gopalpura	Bottle recycling machine
44	16RA1A0555	Vishal Kumar Narra	Wi-Vi
45	16RA1A0556	Katkoori Shiva Prasad	Li Fi

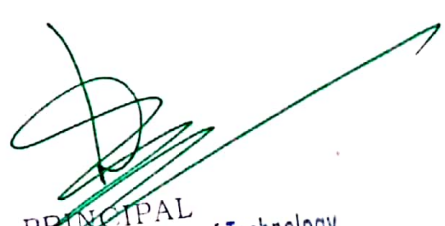

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Department of Computer Science & Engineering**Advanced Assignments:****Course Name:** Blockchain Technology

1. How does blockchain support bitcoin?
2. What does a decentralised blockchain mean?
3. Does the decentralised nature of the blockchain make it more secure?
4. Are there different types of blockchains?
5. Can blockchain be used outside the cryptocurrency field?

Course Name: Artificial Intelligence

1. What's the most popular programming language used in AI?
2. What are AI neural networks?
3. What's the difference between strong AI and weak AI?
4. What are some examples of AI in use?
5. What's Tensor Flow?



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Department of Electronics & Communication Engineering

Open-ended Laboratory Experiments

A.Y: 2017-18

S.No.	Name of the lab Course	Class	Topic
1	Electronic Devices and Circuits lab	II-I	Full Wave Bridge Rectifier
2	Analog Communications Lab	III-I	Implementation of Frequency Synthesiser
3	IC Applications and HDL Simulation Lab.	III-I	Wein bridge oscillator
4	Analog electronics	II-II	Determine the Frequency response of CC amplifier
5	Computer Organization	II-II	<ul style="list-style-type: none"> • Find the largest Number • Addition of two matrices using ALP. • Even and Odd numbers.
6	Digital Signal Processing lab	III-II	<ul style="list-style-type: none"> • Generation of DTMF signals using matlab and identify the difference between them • Implement the frequency response of Sum of sinusoidal signal • Design of practical Analog clock generator using matlab
7	Analog Communication	II-II	<ul style="list-style-type: none"> • Implementation of Frequency Synthesiser • Frequency Division Multiplexing
8	Microprocessor and micro computer	III-II	<ul style="list-style-type: none"> • LCM of given numbers • sum of 'N' natural numbers
9	Pulse and digital circuit lab	II-II	<ul style="list-style-type: none"> • UJT Relaxation Oscillator • Comparison Operation of different types of Comparaors



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KPRIT KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING


Imagine. Innovate. Inspire.

Internships in Advanced Topics

A.Y:2019-20

S.No.	H.T.No.	Name of the Student	Organization	Duration
1	16RA1A0535	SAHIB SINGH	Yaal Tech Solutions	30 days
2	17BE1A0529	GORAVA VARUN TEJA	Yaal Tech Solutions	30 days
3	17BE1A0542	KORRA RAVIKUMAR	Yaal Tech Solutions	30 days
4	17BE1A0550	MAHANKALI VENKATESH	Yaal Tech Solutions	30 days
5	17BE1A0561	RAGEERU PREM KUMAR	verzeo	60 days
6	17BE1A0564	REDDABOINA RAJABABU	TechWebLabs	45 days
7	17BE1A0570	TEKULA SAI MAHIDAR	TechWebLabs	45 days
8	17BE1A0576	VADLA PRUTHVI RAJ	Intershala	45 days
9	17BE1A0581	M RAGHAVENDRA	TechWebLabs	45 days
10	17RA1A0501	REDDY	TechWebLabs	45 days
11	17RA1A0502	GOPAGONI AMISHA	Intershala	45 days
12	17RA1A0503	NALUSANI ANJALI	Intershala	45 days
13	17RA1A0505	GUTAM BABU RAO	verzeo	60 days
14	17RA1A0506	BHANUCHANDER REDDY	SmartBridge	30 days
15	17RA1A0507	V BHARATH	SmartBridge	30 days
16	17RA1A0508	DEEKONDA BHARGAV	Intershala	30 days
17	17RA1A0509	THATIKONDA DINESH	SmartBridge	30 days
18	17RA1A0510	GAJABIMKAR DIVYA	verzeo	60 days
19	17RA1A0513	SHAVVA LOHITHA	TechWebLabs	45 days
20	17RA1A0514	GANDU MAHESH	SmartBridge	30 days
21	17RA1A0517	GALAM MANESHA	SmartBridge	30 days
22	17RA1A0518	GOUD	Yaal Tech Solutions	30 days
23	17RA1A0520	A PAVITHRA	SmartBridge	30 days
24	17RA1A0521	SIRINENI POOJA	SmartBridge	30 days
25	17RA1A0522	DAKURI PRANAY REDDY	Intershala	30 days
26	17RA1A0523	MASADI PRAVEEN KUMAR	SmartBridge	30 days
27	17RA1A0524	MUTHA PREM	TechWebLabs	45 days
28	17RA1A0526	KUMAR	TechWebLabs	45 days
29	17RA1A0527	REDDY	SmartBridge	30 days
30	17RA1A0528	S SAI SRI	SmartBridge	30 days
31	17RA1A0529	CHINDAM SANDEEP	TechWebLabs	45 days
32	17RA1A0530	MALLELA SANDHYA	SmartBridge	30 days
33	17RA1A0531	NEVURI SARAYU	verzeo	60 days
34	17RA1A0534	RYAKALA SNIGDHA GOUD	Yaal Tech Solutions	30 days

35	17RA1A0536	G SPOORTHI	SmartBridge	30 days
36	17RA1A0537	TEJA	Yaal Tech Solutions	30 days
37	17RA1A0538	JUTTU SRIJA	SmartBridge	30 days
38	17RA1A0539	BUSSA SRIKAR	Intershala	30 days
39	17RA1A0540	GALAM SRINIVAS	SmartBridge	30 days
40	17RA1A0541	SHUSHANTH SINGH	SmartBridge	30 days
41	17RA1A0542	REDDY	Yaal Tech Solutions	30 days
42	17RA1A0544	VUPPALA VYSHNAVI	verzeo	60 days
43	17RA1A0545	ROHITH	Yaal Tech Solutions	30 days
44	17RA1A0546	KOLLURU VENKATESH	Yaal Tech Solutions	30 days
45	17RA1A0547	J VINEETH KUMAR	SmartBridge	30 days
46	17RA1A0548	VIHAARI	SmartBridge	30 days
47	17RA1A0549	GONGINENI VINITHA	Yaal Tech Solutions	30 days
48	17RA1A0550	PODDUTURI VINUTHA	verzeo	60 days


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Kommuri Pratap Reddy Institute of Technology
Ghanpur (Vi), Ghatkesar (M)
Medchal-Malkajgiri Dist.-501301 T.S.

Department of Humanities and Sciences

Date:16-07-2018,

From:

Dr.Bhasker Dharma Rao,
Dept. of H&S,
KPRIT, Ghanapur,
Hyderabad.

To

The Principal,
KPRIT, Ghanapur,
Hyderabad.

Sir,

Sub:- Requisition to provide the transport facility for first year students during the bridge course –Reg.


In the view of commencement of the new academic year 2018-19. We have planed t conduct the bridge course for the first year students from 19-07-2018. We are taking effort to make the self-reported. Certificate surrounded students and management quota students to attend the bridge course. We have deputed faculty members to call those students and inform about this bridge course.

In order to attend the bridge course, it is necessary to provide the transport facility for those students. Hence you are requested to give permission to provide transport facility for first year students from 19-07-2018.

Thanking you.


HOD H&S

Head of the Department -H&S
Kommuri Pratap Reddy Institute of Technology
Ghanpur(V),Ghatkesar (M),Medchal (D) TS

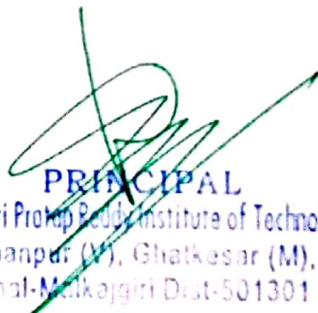

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**Enrich your knowledge in First year Engineering Fundamentals by
attending one week bridge course**

Bridge Course

(Training Programme for newly joined I Year Students)


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Medchal-Malkajgiri Dist-501301 T.S

Concept of Bridge Course

Pursuing a career in Engineering is always challenging. Students passing out of Intermediate or 10+2 face a lot of difficulties when they join professional course without having adequate knowledge about some of the fundamentals like Programming in C, Mathematics, Physics, Chemistry and communication skills in English. The prerequisites will be taught by the experts to reach Programme Objectives which will be in tune with the course syllabus.

Keeping this in mind, Bridge classes are being arranged for the newly joined students by exposing them to the class room teaching by expert faculty members in area of mathematics, Physics, Chemistry, C&DS and communication skills in English. There is one week programme with 46 schedules and each schedule consists of one hour interaction to enrich the basics of above mentioned subjects.

The early exposure before the commencement of the regular classes has always been an advantage for the students as they will get familiar with different subjects by attending the Bridge classes. So, when it comes to regular classes, students will find it familiar and easier to grasp the subjects without any difficulty.

About KPRIT

Everyone can imagine but not everyone can implement. Here is place for your imagined idea to be innovated and inspired, KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY popularly known as KPRIT, was established in 2008 in a vast area of 22 acres to power your imagination with innovation and inspiration and that is through providing quality technical education on par with international standard. The college is affiliated to JNTU Hyderabad and is approved by All India Council for Technical Education, New Delhi.

The college provides a perfect ambience of aesthetically designed buildings. The sprawling campus of 22 acres is situated in Hyderabad- Warangal Highway which has setup in a calm, quiet, clean and eco-friendly environment with awe inspiring Wi-Fi enabled infrastructure, well ventilated classrooms, laboratories to foster technological skills, and libraries where books span time, space, culture and genre. The campus is equipped with the state of art Auditorium which facilitates the process of learning where various events are conducted to showcase the creative flair of the students. As a provision for physical fitness, the college also has a sports field and Gymnasium.

KPRIT offers the undergraduate Program Bachelor of Technology B.Tech in Under Graduate Courses in CSE, ECE, CIVIL, EEE and MECHANICAL Engineering. KPRIT beautiful facility and rich campus is distinctively different from other college campuses across Hyderabad because of the dynamic community of supportive peers, caring and mentoring professors, and friendly staff who work here with commitment. It is an ideal setting for scholastic dedication, pleasant interaction and unbounded pragmatic exploration.

Department of Humanities and Sciences
Schedule of Induction Programme for I B.Tech A.Y:2018-19

S.No	Date	Section	Time	Speaker	Venue
1	21.07.2018	CIVIL	10:00 to 11:00	Department Visit	A-Block
2		MECH	11:00 to 12:00	Department Visit	A-Block
3		EEE	01:00 to 02:00	Department Visit	B-Block
4		ECE	02:00 to 03:00	Department Visit	B-Block
5		CSE	03:00 to 04:00	Department Visit	B-Block

S.No	Date	Section	Time	Speaker	Venue
1	22.07.2018	CIVIL	10:00 to 12:30	Dr.Chakradhar (ideas on solving the problems in matrices)	A-Block Auditorium
2		MECH			
3		EEE			
4		ECE	01:30 to 04:00	Dr. Bhaskara Dhrama Rao (Introduction on Crystal Field Theory)	A-Block Auditorium
5		CSE			

S.No	Date	Section	Time	Speaker	Venue
1	23.07.2018	CIVIL	10:00 to 12:30	Dr. Bhaskara Dhrama Rao (Introduction on Crystal Field Theory)	A-Block Auditorium
2		MECH			
3		EEE			
4		ECE	01:30 to 04:00	Dr.Chakradhar (ideas on solving the problems in matrices)	A-Block Auditorium
5		CSE			

S.No	Date	Section	Time	Speaker	Venue
1	24.07.2018	CIVIL	10:00 to 12:30	Mr.Ch.Mallesam (Motivational Speech)	A-Block Auditorium
2		MECH			
3		EEE			
4		ECE	01:30 to 04:00	Mr Srinivasa Rao (SEED Programme)	A-Block Auditorium
5		CSE			

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S.No	Date	Section	Time	Speaker	Venue
1	25.07.2018	CIVIL	10:00 to 12:30	Mr Srinivasa Rao (SEED Programme)	A-Block Auditorium
2		MECH			
3		EEE			
4		ECE	01:30 to 04:00	Mr.Ch.Mallesam (Motivational Speech)	A-Block Auditorium
5		CSE			

S.No	Date	Section	Time	Speaker	Venue
1	26.07.2018	CIVIL	10:00 to 04:00	Mr.Illaiah, Physical Director Sports	KPRIT Ground
2		MECH			
3		EEE			
4		ECE			
5		CSE			

S.No	Date	Section	Time	Speaker	Venue
1	27.07.2018	CIVIL	10:00 to 04:00	Industrial Visit	Lance soft
2		MECH			
3		EEE			
4		ECE			
5		CSE			

S.No	Date	Section	Time	Speaker	Venue
1	28.07.2018	CIVIL MECH EEE ECE CSE	10:00 to 04:00	Dr.D. Eawar (Principal) Outcome Based Education	A-Block Auditorium

S.No	Date	Section	Time	Speaker	Venue
1	30.07.2018	CIVIL MECH EEE ECE CSE	10:00 to 04:00	Dr. Bhaskar Dharma Rao (Stress Management)	A-Block Auditorium

S.No	Date	Section	Time	Speaker	Venue
1	31.07.2018	CIVIL MECH EEE ECE CSE	10:00 to 04:00	Dr. D.Marlene grace, Dr.Sreenath kashyap (Advanced Courses)	A-Block Auditorium

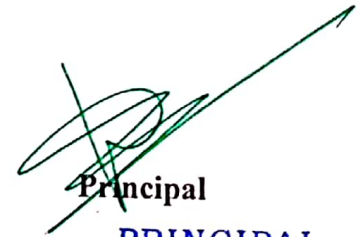


HOD H&S

Head of the Department -H&S
 Kommuri Pratap Reddy Institute of Technology
 Ghanpur(V),Ghatkesar (M),Medchal (D) TS



I B.Tech Coordinator



Principal

PRINCIPAL
 Kommuri Pratap Reddy Institute of Technology
 Ghanpur (V), Ghatkesar (M),
 Medchal-Malkajgiri Dist-501301 T.S

A Report on Bridge Course Report For the Academic Year 2018-19

The Engineering profession is very important in the career development after accomplishing the seat in an engineering college. It is desirable to know the professional education evaluation system. The systematic planning will lead us to be successful. The future Goal is to get a job in your hands in an MNC or Higher Studies or to be an Entrepreneur. As a part of the induction programme for I B.Tech students, motivational lectures were organized to create awareness and a proper direction in their four year engineering education journey.

As a part of curriculum, JNTU introduced the bridge course for I B.Tech students to brush up the basics.

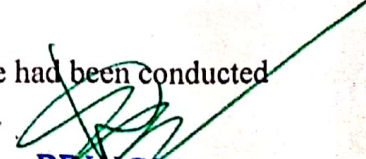
Purpose:

- The bridge course gives an idea to the students at the commencement of the academic year.
- After the commencement of the Induction program, the faculty members have scrutinized the troubles faced by the students who are from non-English medium (except English) schools or colleges.
- Bridge course helps to overcome problems in learning mathematics, Chemistry and physics till the majority of the students are habituated to the shift of the medium comfortable.

Outcomes:

- The Introductory classes are planned in a way that the faculty teaches the basics of the particular subject in order to inculcate knowledge and motivate them by explaining the importance of learning particular subject.
- Basics of Mathematics, Physics, and Chemistry are taught by qualified and experienced faculty before the class work starts.

The following information will be helpful to know how the bridge course had been conducted in KPRIT.


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Day-1 (19/07/2018):

All the faculty members, students & their parents were cordially invited to the Orientation Program of I B.Tech students of 2018-19 batches. The Chief Guest of the programme was Dr. CH. Venkata Ramana Reddy, the Director of University Industry Interaction Centre, JNTU. He spoke elaborately on the course of engineering. The first Guest of Honour was Sri TVLN Rao. He is the Director of Nuclear power corporation, an eminent Electronics engineer and a motivational speaker. He has delivered an inspiring lecture in the program. The second Guest of Honour was Sri Karthik, a soft skills trainer. He delivered a motivational speech. He gave an excellent practice for the students on the stage.

KPRIT always appreciates the efforts and excellence of the students. The beloved Chairman and the guests distributed the prizes to the academic toppers of all branches.

Day-2 (20/08/2018):

Dr.D.Eswar, the Principal of KPRIT and Dr.Sreenath Kashyap, the Vice Principal of KPRIT interacted with the students in the forenoon session. They delivered motivational speeches to the I B.Tech students. They even explained about the college and engineering course.

In the afternoon session, the LSRW skills were tested. A video on “**The Techniques of Interview**” has been played for the students to know how to maintain verbal and non verbal communication. Later they were relaxed with sports. The Physical Director Mr. Illaiah and the coordinators of sports who were Dr. Jagga Rao and Mr. Narender supervised them.

1. <https://www.youtube.com/watch?v=dHUn6zSGEJ8>

Day-3 (21/07/2018)

In the forenoon session, the heads of all the departments who were Dr.Bhaskara Dharma Rao, Dept of H&S, A. Prakash, Dept of C.S.E, Mr. P. Vinay Kumar, Dept of Mechanical Engineering Mr. A. Sravan Kumar, Dept of Civil Engineering were interacted with I B.Tech students and even made power point presentations.



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In the afternoon session, the students were introduced to their respective laboratories. Later the session was ended with sports period.

Day-4 (22/07/2018):

KPRIT started a special programme 'SEED' for the students to develop communication skills as a part of placement drive. The forenoon session was handled by the team of SEED program. The afternoon session was shared by the faculty of Mathematics, Physics and Chemistry along with LSRW skills.

Dr. Chakradhar, Professor, KPRIT, faculty of Mathematics gave the basic ideas on solving the problems in matrices. Dr. Bhaskara Dhrama Rao, Professor, KPRIT, H.O.D of H&S gave the brief introduction on Crystal Field Theory. Dr. Jagga Rao, Professor, KPRIT, faculty of Physics demonstrated Quantum Mechanics. The students were tested by the activity of JAM. Indeed they were participated very enthusiastically and expressed the views.

Day-5 (24/07/2018):

The forenoon session was knobbed by Mr. K. Srinivas Rao, the coordinator of SEED program from our college. In the afternoon session, the faculty of Mathematics, Physics and Chemistry handled the fundamental basics classes on three subjects. A motivational video on **Chintakanti Mallesam** had been motivated the students. The students were asked to write review on this. They wrote really well.

1. <https://www.youtube.com/watch?v=qSpjfurPjus>

Jan 5, 2017 - Uploaded by TEDx Talks

Day-6 (25/07/2018):

Dr. Shiva Kumar, a licensed clinical Psychologist addressed the students and even discussed the adolescent adjustment problems, parenting issues and relationship issues. This was really informative and beneficial for the students.

The faculty of Mathematics, Physics and Chemistry handled the classes in the afternoon session. The session was ended with a video on "The Thrilling Potential of Sixth Sense Technology by Pranav Mistri from TED talks.

1. [ps://www.youtube.com/watch?v=YrtANPtnhyg&vl=en](https://www.youtube.com/watch?v=YrtANPtnhyg&vl=en)


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Nov 18, 2009 - Uploaded by TED, <http://www.ted.com>

Day-7 (26/07/2018):

KPRIT encourages the students not only in studies but also in sports. In the forenoon session, the Physical Director Mr. Illaiah and the coordinators of the sports Dr. Jagga Rao, the faculty of Physics and Mr.Ch. Nagender the faculty of Physics conducted the competitions in cricket, chess, T.T and Volley ball for I. B.Tech students to develop the sportive spirit and to develop the confidence levels.

In the afternoon session, the juniors had the interaction with the seniors. This would be helpful to create a friendly environment in the college.

Day-8 (27/07/2018):

The management of KPRIT, with the initiation of the principal organized an Industrial Visit to Lance soft for I B.Tech students. The team of Lance soft explained how the work was experienced in Lance soft. They even gave the clarity that the companies would prefer to the candidates with good academic record. The students felt that it was really a wonderful experience with the company.

The management and staff of KPRIT expressed their gratitude to Lance soft for giving the wonderful opportunity to the students.

Day-9 (28/07/2018) :

In the Morning & Afternoon Sessions was on Outcome Based Education by Dr.D.Eswar, Principal- KPRIT and they were enlightened with the outcomes of the course.

Day-10 (30/07/2018) :

The students of Civil, Mechanical, ECE ,CSE and EEE attended a session on 'Stress Management' by Dr.Bhaskar Dharma Rao

Day-11(31/07/2018) :

The session started with the topic on 'Advanced Courses' for the students of Civil, Mechanical, ECE ,CSE and EEE by Dr.D.Marlene Grace, HOD-CSE. and Dr. Sreenath Kashyap.

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Day-12(01/08/2018):

As a part of closing ceremony for the Induction Programme, the individual talents were recognized. Many students gave wonderful performances. The completion of bridge course is successful because of the support of the management of KPRIT and continuous cooperation of the principal, Dr. Eswar.

The idea of introducing the bridge course is really beneficial for the students. The students are always grateful to JNTU.

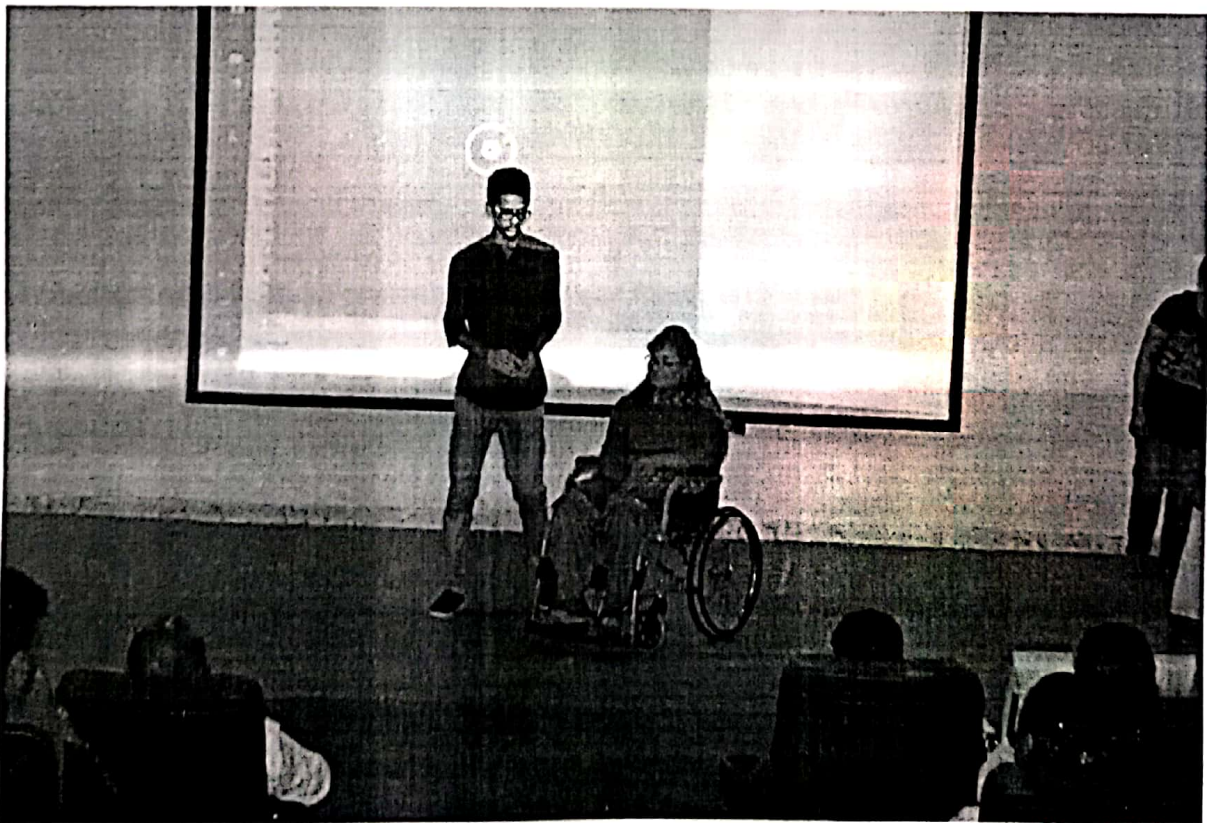
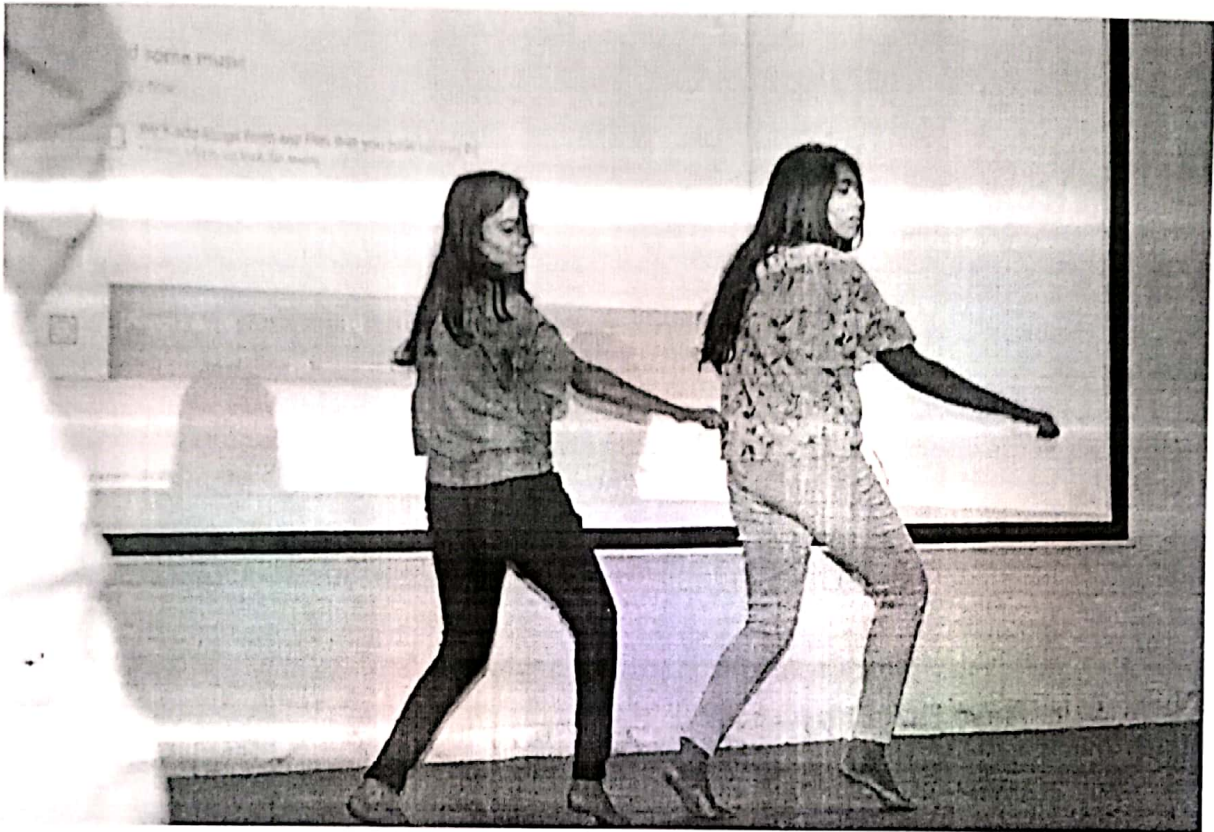
PHOTO GALLERY




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Medchal-Malkajgiri Dist-500001 T.S



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Medchal-Malkajgiri Dist-501301 T.S



A handwritten signature in blue ink, consisting of several loops and strokes, positioned above the printed name of the principal.

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Department of Humanities and Sciences
I B.Tech Induction Programme
Registration List

 Event: *Singing.*

Date: 21/07/2018

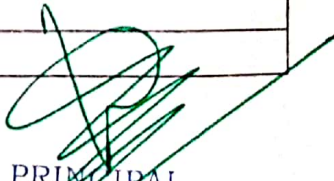
S.No.	Name of the Student	Section	Signature
1	Divya.R	CSB	<i>Divya</i>
2	Madhavi.J	CSB	<i>Madhavi</i>
3	Mary Venasa.S	CSB	<i>Veenaga</i>
4	Naga Pravalika.B	CSE	<i>Pravalika</i>
5	Laxmi Prasanna.Ch	BCE	<i>Laxmi Prasanna</i>
6	Hanisha.R	BCE	<i>Hanisha</i>
7	Divya Sree.G	BCE	<i>Divya Sree</i>
8	Dhatri.V	BCE	<i>Dhatri</i>
9	G. Navya	BBE	<i>Navya</i>
10	A. Nikhitha	BBE	<i>Nikhitha</i>
11	Rekha.M	BBE	<i>Rekha</i>
12	Sai Samyuktha	BBE	<i>Samyuktha</i>
13	A. Pravalika	CIVIL	<i>Pravalika</i>
14	A. Sahithi	CIVIL	<i>A Sahithi</i>
15	ch. Saikiran	Mech	<i>Sau</i>
16	Syed Salman	Mech	<i>Salman</i>
17	K. Ganesh	Mech	<i>Ganesh</i>
18	Kiran Nayak	Mech	<i>Kiran</i>
19.	S. Pavana Sai	Mech	<i>Pavansai</i>
20	Yeswanth.B	CSB	<i>Yeswanth</i>
21	Vamsi.G	CSE	<i>Vamsi</i>
22	S. Bharathraj	BCE	<i>Bharaj</i>
23	Shiva Charan.A	BCE	<i>Shiva</i>

Department of Humanities and Sciences
I B.Tech Induction Programme
Registration List

 Event: Dancing

 Date: 21/07/2018

S.No.	Name of the Student	Section	Signature
1	Reethika.V	CSE	Reethika
2	Divija. R	CSE	Divija
3	Manoj. P	CSE	Manoj
4	Shalin. G	CSE	Manoj
5	Shrinisha Thakkar. B	CSE	Shrinisha Thakkar
6	Usha Sree. T	BCE	Usha Sree
7	Sumanth. B	BCE	Sumanth
8	Pavani. R	CCE	Pavani
9	Rakshana. C	BCE	Rakshana
10	K. Granesh	Mech	Granesh
11	G. Sai Charan	Mech	Sai Charan
12	K. Ranjith	Mech	Ranjith
13	G. Pavan	Mech	Pavan
14	A. Nikhitha	BBE	Nikhitha
15	P. Gunotham	BBE	Gunotham
16	Charan Teja Reddy. T	BBE	Charan Teja Reddy
17	Vyas. A	CIVIL	Vyas
18	K. Rithvik	CIVIL	Rithvik
19	K. Prashanthi	CIVIL	Prashanthi
20	Tharun. M	CIVIL	Tharun
21	J. Pravalika	CIVIL	Pravalika




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Department of Humanities and Sciences
I B.Tech Induction Programme
Registration List

 Event: *pictionary*

 Date: *20/07/2018*

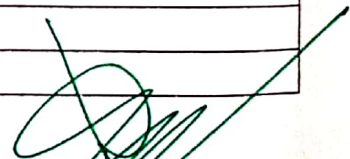
S.No.	Name of the Student	Section	Signature
1.	Shashank. P	BCE	Shashank P
2.	Omprakash Reddy. G	BCE	
3.	Lakshmi prasekha. Ch	BCE	Laxmi
4.	Vamsi Sai. B	BCE	Vamsi
5.	Reethika. V	CSE	Reethika. V
6.	Srija. M	CSE	Srija M
7.	Srikanth. M	CSE	Srikanth
8.	S. Rahul	CSE	S. Rahul
9.	Sreya. S	CSE	Sreya
10.	Deepak. S	Mech	Deepak S
11.	K. Saikiran	Mech	Sai
12.	Anil Kumar	Mech	T. Nisha
13.	T. Nisha	Mech	Nisha
14.	Akshanth. N	Mech	AK
15.	Anilkumar. A	EEE	AA
16.	Sai samyuktha	EEE	Sairaj
17.	V. Vigneshwara Reddy	EEE	V. V.
18.	P. Goutham	EEE	P. G.
19.	A. Sahithi	CIVIL	Sahithi
20.	N. Ravi Kumar	CIVIL	Ravi
21.	A. NIKITHA	CIVIL	A. N.

Department of Humanities and Sciences
I B.Tech Induction Programme
Registration List

 Event: *Talk Through.*

 Date: *19-07-2018*

S.No.	Name of the Student	Section	Signature
1.	P. Sujith Kumar	BUB	<i>P. Sujith</i>
2	B. Naveen	BUB	<i>Naveen</i>
3	V. Rishika	BUE	<i>V. Rishika</i>
4	S. Prasanthi	BUE	<i>Prasanthi</i>
5	S. Lasya	BUB	<i>Lasya</i>
6	Anil. B	CSB	<i>Anil</i>
7	Arun. M	CSR	<i>Arun M</i>
8	Krishna varist. T	CSE	<i>Krishna varist</i>
9	Manoj. P	CSE	<i>Manoj</i>
10	Syed Salman	Mech	<i>Salman</i>
11	M. Sai Teja	Mech	<i>M. Sai Teja</i>
12	B. Rewanth Reddy	Mech	<i>Rewanth</i>
13	Kiran Nayak	Mech	<i>Kiran</i>
14	Charan Teja Reddy. T	CIVIL	<i>Char Teja</i>
15	Sai Samyuktha	CIVIL	<i>Sai Samyuktha</i>
16	S. Pavani sai	CIVIL	<i>S. Pavani</i>
17	D. Venkat sai	CIVIL	<i>Venkat sai</i>
18	G. Navya	IBBE	<i>Navya</i>
19	Rekha. M	EBE	<i>Rekha</i>
20	G. Pavan	IBBE	<i>Pavan</i>


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Department of Humanities and Sciences
I B.Tech Induction Programme
Registration List
Event: Art & Craft
Date: 19/7/2018

S.No.	Name of the Student	Section	Signature
1	B. Naveen	BCB	Naveen
2	V. Rishika	BCE	V. Rishika
3	S. Prasanthi	BCE	S. Prasanthi
4	Divya. R	CSE	Divya. R
5	S. Jayza	CSE	Jayza
6	Shalini. G	CSE	Shalini. G
7	Pavani. R	ECB	Pavani
8	Sai Samyuktha	CIVIL	Sai Samyuktha
9	S. Pavan Sai	CIVIL	S. Pavan Sai
10	A. Sahithi	CIVIL	A. Sahithi
11	K. Praxhanthi	CIVIL	K. Praxhanthi
12	A. Nikitha	BBE	Nikitha
13	G. Navya	BBB	G. Navya
14	Rekha. M	BBE	Rekha. M
15	B. Revanth Reddy	Mech	B. Revanth Reddy
16	T. Nisha	Mech	T. Nisha
17	G. Pavan	Mech	G. Pavan



Department : CIVIL

Date: 27/07/2018

S.NO	ROLL NO	STUDENT NAME	SIGNATURE
1		Ajay Kumar.P	Ajay
2		Chaitanya.P	Chait
3		Harshith.V	Harsh
4		Naveen Reddy.P	Naveen
5		Vinith Rao.P	Vinith
6		Sai Teja.A	Sai Teja
7		Srinath Reddy.Y	Srinath
8		Sumanth Reddy.Ch	Sumanth
9		Tharun.M	Tharun
10		Vamsi.B	Vamsi
11		Vyap.A	Vyap
12		Vishwanth.Y	Vishu
13		P. Gantham	Gantham
14		Vemula Abhishek Goud	Vemula
15		T. Balu Ratin Prasanna	T. Balu
16		Erri Rakesh Reddy	Erri
17		Karremma Kranthikumar	Karremma
18		Kadasi Sandeep Reddy	Sandeep
19		Patli Anandender Reddy	Patli
20		Kantha Rithvik	Rithvik
21		Atmaji Nishana	Nishana
22		Gundali Sanjana	Sanjana
23		Chintakuni N Sai Abhinav	Chintakuni
24		Chitkuni Anandender Reddy	Chitkuni
25		Pabhu Bharath Goud	Pabhu
26		Kalva Prasanthi	Prasanthi
27		Singireddy Vaashtik Naidu	Singireddy
28		Talukula Tejaswee	Talukula
29		Md. Danish Baig	Danish
30		Samudala Sai Anish	Samudala
31		Rasala Sai Vijay	Rasala
32		Pozu Bhargava	Pozu
33		Puppala Srikanth	Puppala
34		Eddam Naveen	Eddam
35		Md. Abdul Rahman	Md. Abdul
36		Mynepati Abhinav Reddy	Mynepati
37		Kantur Vaishnavi	Kantur
38		Adla Nikitha	Adla
39		Tirumala Pravalika	Tirumala

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 Ghanpur (V), Ghatkesar (M), Medchal (D), TS-501301
 27/07/2018

Department : EEEDate: 27/07/2018

S.NO	ROLL NO	STUDENT NAME	SIGNATURE
1		Apil Kumar A	<u>Apil</u>
2		Charan Teja Reddy T	<u>Charan</u>
3		Rekha M	<u>Rekha</u>
4		Salish M	<u>Salish</u>
5		Mr. Abdul Rehman	<u>Abdul</u>
6		Jotta Vahni Vardhan	<u>Jotta</u>
7		Kantti Vajshnavi	<u>Kantti</u>
8		Adla Nikhitha	<u>Adla</u>
9		Dasyam Venkat Sai Kiran	<u>Dasyam</u>
10		Sai Shanmukha	<u>Sai</u>
		Akshath NMTala	
11		Vasa Vigneshwar Reddy	<u>Vasa</u>
12		Chigurula Harish	<u>Chigurula</u>
13		Sanikemmu Abhiram Reddy	<u>Sanikemmu</u>
14		Gujjula Narya	<u>Gujjula</u>
15		Hemasheini Vara	<u>Hemasheini</u>
16		Venkat Sai Yella	<u>Venkat</u>
17		Kakarla Venkata Subba Pavana Sai Gunaka	<u>Kakarla</u>
18		Balini Hemant Reddy	<u>Balini</u>
19		Shaile Taveed	<u>Shaile</u>
20		Gone Parvan	<u>Gone</u>
21		Hanumandla Mani Mohith	<u>Hanumandla</u>
22		Paidi Rajnikanth Reddy	<u>Paidi</u>
23		Atmuni Meghana	<u>Atmuni</u>
24		Kadari Sandeep Reddy	<u>Kadari</u>
25		Kanth Rithvik	<u>Kanth</u>
26		P. Gautham	<u>P.</u>



KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY
 GHANPUR(V), GHATKESAR(M), MEDCHAL(D), TS-501301
 INDUCTION PROGRAM ATTENDANCE
 FIRST YEAR 2018-19



Department : Mechanical

Date: 27/07/2018

S.NO	ROLL NO	STUDENT NAME	SIGNATURE
1		Deepak	[Signature]
2		Ganesh Kanth T	[Signature]
3		Muneshwar NSN	[Signature]
4		Revanth Reddy ch	[Signature]
5		Kalavarath Saikiran	[Signature]
6		Syed Salman	[Signature]
7		Rasala Saivijay	[Signature]
8		Mynmpati Abhinav Reddy	[Signature]
9		Made Sailaja	[Signature]
10		Seetha Rohan	[Signature]
11		Kamman Ranjith	[Signature]
12		Peram Venkatesh	[Signature]
13		Anil Kunga	[Signature]
14		A. Avanthika	[Signature]
15		K. Ganesh	[Signature]
16		Gozula Sai Charan	[Signature]
17		T. Nikhil	[Signature]
18		Ropaka Bharmika	[Signature]
19		Ch. Sai Kiran	[Signature]
20		Botechu Karthikaya	[Signature]
21		Thummala Santhosh Kumar	[Signature]
22		Debbam Prasanna Prasad	[Signature]
23		Elamraihani Vasa	[Signature]
24		Sai Shanmukha	[Signature]
		Akshath Nittala	[Signature]
25		Sanjiv Kumar Abhiram Reddy	[Signature]
26		Kararla Venkate Subba Pavana Sai Gunakar	[Signature]
27		Beluri Nehmanth Reddy	[Signature]
28		Katavarthi Sai Kiran Nayak	[Signature]
		Shaila Tareed	[Signature]
29		Venkat Sai Yella	[Signature]
30		Yasa Vigneshwar Reddy	[Signature]
31		Gone Pavan	[Signature]
32			

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 Medchal, Malkajgiri, TS-501301



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GHANPUR(V), GHATKESAR(M), MEDCHAL(D), TS-501301
INDUCTION PROGRAM ATTENDANCE
FIRST YEAR 2018-19



Department : ECE

Date: 27/07/2018

S.NO	ROLL NO	STUDENT NAME	SIGNATURE
1.		Dhatsi V	Dhatsi
2		Dinesh G	Dinesh
3.		Divya Sree M	Sree M
4		Dushyanth S	Dush
5		Harish M	Harish
6		Kumar Raja K	Raja
7		Lahari Pamidi Pati vedavathi Naga	Lahari
8		Laxmi Prasanna CH	Prasanna
9		Manisha Rachala	Manisha
10.		OM Prakash Reddy G.	Prakash
11.		Pravalika K	Pravalika
12		Rakesh Reddy A	Rakesh
13		Rakshana Chintha Reddy	Rakshana
14		Rithik Raj D	Raj
15		Ro Hit Goud Babu	Ro Hit
16		Sai Kishore Goud B	Sai
17		Sai Pranathi Bhagawan	Pranathi
18		Sai Prasad Reddy M	Sai Prasad
19		Sai Raj Kacham	Sai Raj
20.		Shabarinatha Reddy T	Shabarinatha
21.		Shashank P	Shashank
22		Shiva Charan A	Charan
23		Suhali Ahmed Syed	Ahmed
24.		Sumanth B	Sumanth
25		Usha Sree T	Usha
26		Vamshi D	Vamshi
27		Vamshi Krishna T	Krishna
28		Vamshi Sai B	Sai
29		Vaashitha K	Vaashitha
30.		Santhosh Kumar M	Santhosh
31.		Sreyas Reddy Kamidi	Sreyas
32.		Pavani Rachala	Pavani
33		Shreyas Raj Pottipalli	Shreyas
34.		Prachetha Kollipara	Prachetha
35.		Jyatheswari Hassi	Jyatheswari
36		Ranamalla Sindhu	Sindhu
37.		Pilli Sivathas	Sivathas

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Ghanpur (V), Ghatkesar (M), Medchal (D), TS-501301
27/07/18



KOMMURI PRATAP REDDY INSTITUTE OF TECHNOLOGY
GHANPUR(V), GHATKESAR(M), MEDCHAL(D), TS-501301
INDUCTION PROGRAM ATTENDANCE
FIRST YEAR 2018-19



Department : CSE

Date: 27/07/2018

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