KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

DEPARTMENT OFELECTRONICS & INSTRUMENTATION ENGINEERING

PASSING-OUT STUDENTS INFORMATION

Name: Naveena Moguram Roll No:B18EI063L



1. Father name : Satyanarayana Moguram

2. Permanent Address

H. No: 4-63

Street:

Village: Wadkapur

Mandal: Julapally

District: Peddapally

PIN: 505525

Cell No: 9398312174

Telephone No:

Email: moguramnaveena@mail.com

3. **Results of Examination** :

Year	Year & month of passing	Marks secured	Total Marks	Percentage	Single Attempt (Yes / No)	No. of Backlogs (if any)
I Year–1 Sem	DEC,2017					
I Year – 2 Sem	MAY,2018					
II Year – 1 Sem	NOV,2018	8.46	10	85	yes	
II Year – 2 Sem	APR,2019	8.3	10	83	yes	
III Year – 1 Sem	NOV,2019	7.32	10	73	yes	
III Year – 2 Sem	OCT,2020	8.0	10	80	yes	
IV Year – 1 Sem	JAN,2021	8.0	10	80	yes	
IV Year – 2 Sem						

4. Campus Placements

S.	Name of the company		Interview st	ages cleared		
No.	appeared	Written (Yes/No)	G.D. (Yes/No)	Technical (Yes/No)	H.R. (Yes/No)	Placed in
1.						
2.						
3.						
4.						
5.						

5. **Higher Education**

S. Exam Appeared in the year	Score	Rank	Any other info.
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1.	GATE				
2.	TOEFL				
3.	IELTS				
4.	GRE				
5.	CAT				
6.	GMAT				
7.					
8.					
9.					
6.	Technical Training / C	Certification Pro	grams / Worksh	ops attended :	

S. No.	Name of the Training Duration / Dates			
1.	6 th sense robotics workshop	4&5 OCT 2018		
2.	NFS 2.O	4-6 OCT 2018		
3.	Techwizard	4-6 OCT 2018		
4.				
5.				
6.				

Campus Recruitment Programs attended 7.

S.No.	Name of the Training	Duration / Dates	Suggestions / Feedback (if any)
1.			
2.			
3.			
4.			

8. **Industrial Visits**

S.No.	Name of the Industry	Duration / Dates
1.		
2.		
3.		
4.		

Technical Paper presentations at Symposia / Conferences: 9.

S.No.	Title of the paper	Presented at (name & place of symposium / conf.)	Symposium / Conf. held on
1.			
2.			
3.			
4.			
5.			
6.			

10.	Professional Society	:	1.
	Student Memberships		2.

3.

4.

Special Achievements: 11.

- 2.
- 3.
- 4.

5.

Note:

Enclose photocopies of the supported documents

12: Feedback Please give your feedback on appropriate scale

PROGRAMME EDUCATIONAL OUTCOMES (PEO)

Programme Educational Outcomes (PEO) are statements describing attributes which should be achieved by graduates after their graduation.

PEOs: Engineering Graduates will be able to:	Strongly	Agree	Neutral
TEOS. Engineering Graduates will be able to.	Agree(3)	(2)	(1)
PEO1:Building on fundamental knowledge, graduate should			
continue develop technical skills within and across disciplines in	2		
Electronics and Instrumentation Engineering for productive and	3		
successful career maintaining professional ethics			
PEO2: Graduates should develop and exercise their capabilities to			
demonstrate their creativity in engineering practice and team	3		
work with increasing responsibility and leadership			
PEO3: Graduates should refine their knowledge and skills to			
attain professional competence through lifelong learning such as	3		
higher education, advanced degrees and professional activities.			

PROGRAMME OUTCOMES (POs)& PROGRAMME SPECIFIC OUTCOMES (PSOs)

	Outcomes	Strongly Agree(3)	Ag ree (2)	Neutra l (1)
PO1	an ability to apply knowledge of mathematics, science and engineering	3		
PO2	an ability to design and conduct experiments, as well as to analyze and interpret data.	3		
PO3	an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability.	3		
PO4	an ability to function on multidisciplinary teams.	3		
PO5	an ability to identify, formulate, and solve engineering problems	3		
PO6	an understanding of professional and ethical responsibility.	3		
PO7	an ability to communicate effectively	3		
PO8	the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context	3		
PO9	a recognition of the need for, and an ability to engage in life-long learning	3		

PO10	a knowledge of contemporary issues	3			
PO11	an ability to use the techniques, skills, and modern engineering	3	3		
	tools necessary for engineering practice.				
PSO1	an ability for immediate professional practice as an Electronic	3			
and In	and Instrumentation Engineer				
PSO2	PSO2 An ability to use fundamental knowledge to investigate new and				
emerg	ing technologies leading to innovations in the field of Electronics	3			
& Inst	rumentation engineering.				

Suggestions / Feedback on Academic (class work / subjects, etc	c <u>.):</u>
Suggestions / Feedback on Infrastructural facilities:	
Any other feedback:	
Ally other recuback.	
	Naveena. M.

Signature of the Student Date:16-5-2021

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

DEPARTMENT OFELECTRONICS & INSTRUMENTATION ENGINEERING

PASSING-OUT STUDENTS INFORMATION

Name: M. Shilpa Reddy Roll No: B17EI027



1.	Father name:	M. Venu Gopal Reddy
2.	Permanent Address:	
	Address:	Flat No. 303, Madhava Residency Medipally, Uppal, Hyderabad.
	Pin:	900098
	Cell No:	8897893126
	Telephone No:	9912680260
	Email Id	Shilpareddy1729@gmail.com

3. Results of Examination

Year	Year & month of passing	Marks secured	Total Marks	Percentage	Single Attempt (Yes / No)	No. of Backlogs (if any)
I Year –1 Sem	DEC,2017	9.22	9.22	92	Yes	
I Year – 2 Sem	MAY,2018	8.96	9.09	90	Yes	
II Year – 1 Sem	NOV,2018	9.15	9.11	91	Yes	
II Year – 2 Sem	APR,2019	8.64	8.99	89	Yes	
III Year – 1 Sem	NOV,2019	9.26	9.04	90	Yes	
III Year – 2 Sem	OCT,2020	9.13	9.06	90	Yes	
IV Year – 1 Sem	JAN,2021	9.36	9.10	91	Yes	
IV Year – 2 Sem						

4. Campus Placements

S.	Name of the company appeared	Interview stages cleared				
No.		Written (Yes/No)	G.D. (Yes/No)	Technical (Yes/No)	H.R. (Yes/No)	Placed in
1.	DXC Technology	Yes	Yes	Yes	Yes	Yes
2.	Cognizant	Yes	Yes	No		No
3.	Infosys	Yes	Yes	Yes	Waiting	Waiting for result
4.	HCL	Yes	Yes	Waiting	Waiting	Waiting
5.						
6.						

5	Higher	Education	•	NO
J.	THEH	Luucanon	•	NO

S. No.	Exam	Appeared in the year	Score	Rank	Any other info.
1.	GATE				
2.	TOEFL				
3.	IELTS				
4.	GRE				
5.	CAT				
6.	GMAT				
7.					
8.					
9.					

6. Technical Training/Certification Programs/Workshops attended:

S. No.	Name of the Training	Duration / Dates
1.	Six sense Robotics	2 day workshop
2.	TCS ION	1 month
3.		
4.		
5.		
6.		

7. Campus Recruitment Programs attended

S. No.	Name of the Training	Duration / Dates	Suggestions / Feedback (if any)
1.	Face Academy	10 days	Good
2.			
3.			
4.			

8. Industrial Visits : NO

S.No.	Name of the Industry	Duration / Dates
1.		
2.		
3.		
4.		

9. Technical Paper presentations at Symposia / Conferences: No

S.No.	Title of the paper	Presented at (name & place of symposium / conf.)	Symposium / Conf. held on
1.			
2.			
3.			
4.			
5.			
6.			
7.			

10. Professional Society : 1. Student Memberships 2. 3.

4.

- 11. Special Achievements:
 - 1.NCC 'C' certificate holder.
 - 2. Technical club and sports club Joint secretary.

Note: Enclose photocopies of the supported documents

12: Feedback Please give your feedback on appropriate scale

PROGRAMME EDUCATIONAL OUTCOMES (PEO)

Programme Educational Outcomes (PEO) are statements describing attributes which should be achieved by graduates after their graduation.

PEOs: Engineering Graduates will be able to:		Agree	Neutral
reos: Engineering Graduates will be able to:	Agree(3)	(2)	(1)
PEO1:Building on fundamental knowledge, graduate should			
continue develop technical skills within and across disciplines in	Yes		
Electronics and Instrumentation Engineering for productive and	res		
successful career maintaining professional ethics			
PEO2: Graduates should develop and exercise their capabilities to			
demonstrate their creativity in engineering practice and team work	Yes		
with increasing responsibility and leadership			
PEO3: Graduates should refine their knowledge and skills to attain			
professional competence through lifelong learning such as higher	Yes		
education, advanced degrees and professional activities.			

PROGRAMME OUTCOMES (POs) & PROGRAMME SPECIFIC OUTCOMES (PSOs)

	Outcomes	Strongl y Agree(3	Agre e (2)	Neutra 1 (1)
PO1	an ability to apply knowledge of mathematics, science and engineering	Yes		
PO2	an ability to design and conduct experiments, as well as to analyze and interpret data.	Yes		
PO3	an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability.	Yes		
PO4	an ability to function on multidisciplinary teams.	Yes		
PO5	an ability to identify, formulate, and solve engineering problems	Yes		
PO6	an understanding of professional and ethical responsibility.	Yes		
PO7	an ability to communicate effectively	Yes		

PO8	the broad education necessary to understand the impact of		
	engineering solutions in a global, economic, environmental, and	Yes	
	societal context		
PO9	a recognition of the need for, and an ability to engage in life-long	Yes	
	learning	168	
PO10	a knowledge of contemporary issues	Yes	
PO11	an ability to use the techniques, skills, and modern engineering	Yes	
	tools necessary for engineering practice.	ies	
PSO1	an ability for immediate professional practice as an Electronic and	Yes	
Instru	mentation Engineer	ies	
PSO2	An ability to use fundamental knowledge to investigate new and		
emerg	ing technologies leading to innovations in the field of Electronics &	Yes	
Instru	mentation engineering.		

Suggestions / Feedback on Academic (class work / subjects, etc.):						
. 16 1101						
uctural facilities:						
	nic (class work / su					

Any other feedback: NO



Signature of the Student Date: 16/05/2021

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

DEPARTMENT OFELECTRONICS & INSTRUMENTATION ENGINEERING

PASSING-OUT STUDENTS INFORMATION

Name: VELURI ANVIKA REDDY Roll No: B17EI022



1. Father name : V. RAMANA REDDY

2. Permanent Address :

H. No: 2-12-64

Street: Vidyaranyapuri, Vayuputra colony

Village: Hanamkonda

Mandal:

District: Warangal

PIN: 506009

Cell No: 9502409152

Telephone No:

Email: velurianvika@gmail.com

3. **Results of Examination** :

Year	Year & month of passing	Marks secured	Total Marks	Percentage	Single Attempt (Yes / No)	No. of Backlogs (if any)
I Year –1 Sem	DEC,2017	9.3	10	93	yes	
I Year – 2 Sem	MAY,2018	9.48	10	94.8	Yes	
II Year – 1 Sem	NOV,2018	9.23	10	92.3	Yes	
II Year – 2 Sem	APR,2019	9.14	10	91.4	Yes	
III Year – 1 Sem	NOV,2019	8.63	10	86.3	Yes	
III Year – 2 Sem	OCT,2020	8.47	10	84.7	Yes	
IV Year – 1 Sem	JAN,2021	9.14	10	91.4	Yes	
IV Year – 2 Sem						

4. Campus Placements :

S.	Name of the company		Interview st	ages cleared	l	
No.	appeared	Written (Yes/No)	G.D. (Yes/No)	Technical (Yes/No)	H.R. (Yes/No)	Placed in
1.	DXC Technology	Yes		Yes	Yes	DXC Technology
2.	Cognizant	Yes		Yes	Yes	Cognizant
3.						
4.						
5.						

5. **Higher Education** :

S.	Evam	Appeared in	Scoro	Rank	Any other
No.	Exam	the year	Score	Nalik	info.

1.	GATE					
2.	TOEFL					
3.	IELTS	2020	7			
4.	GRE	2020	303			
5.	CAT					
6.	GMAT					
7.						
8.						
9.						
6	6 Technical Training / Certification Programs / Workshops attended					

Technical Training/Certification Programs/Workshops attended:

S. No.	Name of the Training	Duration / Dates
1.		
2.		
3.		
4.		
5.		
6.		

7. **Campus Recruitment Programs** attended

S.No.	Name of the Training	Duration / Dates	Suggestions / Feedback (if any)
1.			
2.			
3.			
4.			

Industrial Visits 8.

S.No.	Name of the Industry	Duration / Dates
1.		
2.		
3.		
4.		

Technical Paper presentations at Symposia / Conferences: 9.

S.No.	Title of the paper	Presented at (name & place of symposium / conf.)	Symposium / Conf. held on
1.			
2.			
3.			
4.			
5.			
6.			

10.	Professional Society	:	1.
	Student Memberships		2.

3.

Special Achievements: 11.

- 2.
- 3.
- 4. 5.

Note:

Enclose photocopies of the supported documents

12: Feedback Please give your feedback on appropriate scale

PROGRAMME EDUCATIONAL OUTCOMES (PEO)

Programme Educational Outcomes (PEO) are statements describing attributes which should be achieved by graduates after their graduation.

PEOs: Engineering Graduates will be able to:	Strongly Agree(3)	Agree (2)	Neutral (1)
PEO1:Building on fundamental knowledge, graduate should			
continue develop technical skills within and across disciplines in		2	
Electronics and Instrumentation Engineering for productive and		2	
successful career maintaining professional ethics			
PEO2: Graduates should develop and exercise their capabilities to			
demonstrate their creativity in engineering practice and team work		2	
with increasing responsibility and leadership			
PEO3: Graduates should refine their knowledge and skills to attain			
professional competence through lifelong learning such as higher		2	
education, advanced degrees and professional activities.			

PROGRAMME OUTCOMES (POs)& PROGRAMME SPECIFIC OUTCOMES (PSOs)

	Outcomes	Strongl y Agree(3	Agre e (2)	Neutra 1 (1)
PO1	an ability to apply knowledge of mathematics, science and engineering		2	
PO2	an ability to design and conduct experiments, as well as to analyze and interpret data.		2	
PO3	an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability.		2	
PO4	an ability to function on multidisciplinary teams.		2	
PO5	an ability to identify, formulate, and solve engineering problems		2	
PO6	an understanding of professional and ethical responsibility.		2	
PO7	an ability to communicate effectively		2	
PO8	the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context		2	
PO9	a recognition of the need for, and an ability to engage in life-long		2	

	learning		
PO10	a knowledge of contemporary issues	2	
PO11	an ability to use the techniques, skills, and modern engineering	2	
	tools necessary for engineering practice.		
PSO1	an ability for immediate professional practice as an Electronic and	2	
Instru	mentation Engineer		
PSO2	An ability to use fundamental knowledge to investigate new and		
emerg	ing technologies leading to innovations in the field of Electronics &	2	
Instru	mentation engineering.		

Suggestions / Feedback on Academic (class work / subjects, etc.):	
Suggestions / Feedback on Infrastructural facilities:	
Any other feedback:	
	V. Anvika Reddy.
	Signature of the Student

Date: 16 - 05 - 2021

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

DEPARTMENT OFELECTRONICS & INSTRUMENTATION ENGINEERING

PASSING-OUT STUDENTS INFORMATION

Name Jayasimha Reddy Gottimukkula Roll No: B17EI003



1. Father name : Raja Reddy Gottimukkula

2. Permanent Address :

H. No: 25-1-54

Street: Reddy Colony

Village: Somidi

Mandal: Kazipet

District: Warangal Urban

PIN: 506003

Cell No: 9849039345

Telephone No: 9985204999

Email: jaysimhareddy345@gmail.com

3. **Results of Examination** :

Year	Year & month of passing	Marks secured	Total Marks	Percentage	Single Attempt (Yes / No)	No. of Backlogs (if any)
I Year-1 Sem	DEC,2017	6.44	10	61.18	NO	NO
I Year – 2Sem	MAY,2018	6.31	10	59.945	NO	NO
II Year – 1Sem	NOV,2018	6.39	10	60.70	NO	NO
II Year – 2Sem	APR,2019	6.31	10	59.94	NO	NO
III Year – 1Sem	NOV,2019	6.39	10	60.70	NO	NO
III Year – 2Sem	OCT,2020	6.65	10	63.17	YES	NO
IV Year – 1Sem	JAN,2021	6.84	10	64.98	YES	NO
IV Year – 2 Sem						

4. Campus Placements

S.	Name of the company		Interview st	ages cleared		
No.	appeared	Written (Yes/No)	G.D. (Yes/No)	Technical (Yes/No)	H.R. (Yes/No)	Placed in
1.						
2.						
3.						
4.						
5.						

5. **Higher Education**

S.	Exam	Appeared in	Score	Rank	Any other
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No.		the year		info.
1.	GATE			
2.	TOEFL			
3.	IELTS	2021	6	
4.	GRE	2020	299	
5.	CAT			
6.	GMAT			
7.	DUOLINGO	2021	120	
8.				
9.				

6. Technical Training/Certification Programs/Workshops attended:

S. No.	Name of the Training	Duration / Dates
1.		
2.		
3.		
4.		
5.		
6.		

7. Campus Recruitment Programs attended

S.No.	Name of the Training	Duration / Dates	Suggestions / Feedback (if any)
1.			
2.			
3.			
4.			

8. Industrial Visits

S.No.	Name of the Industry	Duration / Dates
1.		
2.		
3.		
4.		

9. Technical Paper presentations at Symposia / Conferences:

S.No.	Title of the paper	Presented at (name & place of symposium / conf.)	Symposium / Conf. held on
1.			
2.			
3.			
4.			
5.			
6.			

10.	Professional Society	:	1.
	Student Memberships		2.
			3

3.

4.

11. Special Achievements:

- 1.
- 2.
- 3.
- 4.5.

Note: Enclose photocopies of the supported documents

12: Feedback Please give your feedback on appropriate scale

PROGRAMME EDUCATIONAL OUTCOMES (PEO)

Programme Educational Outcomes (PEO) are statements describing attributes which should be achieved by graduates after their graduation.

DEOs. Enginessing Cue due tos will be able to:	Strongly	Agree	Neutral
PEOs: Engineering Graduates will be able to:	Agree(3)	(2)	(1)
PEO1:Building on fundamental knowledge, graduate should	YES		
continue develop technical skills within and across disciplines in			
Electronics and Instrumentation Engineering for productive and			
successful career maintaining professional ethics			
PEO2: Graduates should develop and exercise their capabilities to			
demonstrate their creativity in engineering practice and team		YES	
work with increasing responsibility and leadership			
PEO3: Graduates should refine their knowledge and skills to			
attain professional competence through lifelong learning such as	YES		
higher education, advanced degrees and professional activities.			

PROGRAMME OUTCOMES (POs)& PROGRAMME SPECIFIC OUTCOMES (PSOs)

	Outcomes	Strongl y Agree(3	Agre e (2)	Neutra 1 (1)
PO1	an ability to apply knowledge of mathematics, science and engineering		YES	
PO2	an ability to design and conduct experiments, as well as to analyze and interpret data.		YES	
PO3	an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability.		YES	
PO4	an ability to function on multidisciplinary teams.	YES		
PO5	an ability to identify, formulate, and solve engineering problems		YES	
PO6	an understanding of professional and ethical responsibility.		YES	
PO7	an ability to communicate effectively	YES		
PO8	the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context	YES		

PO9	a recognition of the need for, and an ability to engage in life-long			
	learning			
PO10	a knowledge of contemporary issues		YES	
PO11	an ability to use the techniques, skills, and modern engineering	YES		
	tools necessary for engineering practice.			
PSO1	an ability for immediate professional practice as an Electronic		YES	
and In	strumentation Engineer			
PSO2	An ability to use fundamental knowledge to investigate new and			
emerg	ing technologies leading to innovations in the field of Electronics		YES	
& Inst	rumentation engineering.			

Suggestions / Feedback on Academic (class work / subjects, etc.): Classwork is very good. Prof. are great and helpful.
classwork is very good. From the great and helpful.
Suggestions / Foodbook on Infrastructural facilities.
Suggestions / Feedback on Infrastructural facilities: Infrastructure is quiet good and very useful.
Any other feedback:
Signature of the Student Date: 16-05-2021