

Opp: Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA. काकतीय प्रद्योगिकी एवं विज्ञान संस्थान, वरंगल - ५०६ ०१५ तेलंगाना, भारत కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగలే - గండ్ రిదిగ కెలంగాణ, భారతదేశము

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E-mail: principal@kitsw.ac.in

DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

EMPLOYER SURVEY

Dear Sir/Madam,

We appreciate your assistance in helping us to improve our educational program in order to better serve current and future Electronics & Instrumentation Engineering (E&I) students. Your opinion regarding the on-the-job performance of our graduates and our educational program is very valuable to us. Please take a few moments to complete the following survey.

Please Return the Completed Form to:

(As per your convenience, either u please mail the scanned copy of filled-in form (or) post the filled-in copy to the address mentioned below)

Head

Department of Electronics & Instrumentation Engineering

Kakatiya Institute of Technology & Science,

Bheemaram (V), Hasanparthy (M)

Warangal - 506 015

Mail Id 1: hod.eie@kitsw.ac.in

Thanks for your kind support and cooperation.

Head

A. General Information
1. Name & Designation: MANNEY PRANAY Control Engineer.
2. Organization: Harrenational
3. Address: Mpt. 201, Laxmipriya Recidency, Prakach Rod Anot
4. Email ID: manney promay (a gones) wm
5. Phone Number (Off): \$897.9506 M.3
6. Mobile: 8897950643



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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

B. Information for Assessment of Program Specific Outcomes (PSOs)

The followings are the Program Specific Outcomes of the Electronics & Instrumentation Engineering Program. Please indicate how important these Program Specific Outcomes are to your employment experience since graduation using the following scale:

1: neutral

2: Agree

3: Strongly agree

	o outlingly agree			
	Program Specific Outcomes (PSOs)	1	2	2
PSO1	An ability for immediate professional practice as an Electronics & Instrumentation	-	. 2	3
PSO2	An ability to use fundamental knowledge to investigate new and emerging technologies leading to innovations in the field of Electronic & Instrumentation Engineering			/

C. Information for Assessment of Educational Program Outcomes:

Based on your association with ECE graduate(s), please suggest how well the Electronics & Communication Engineering education at KITS College helped in preparedness of graduates in the following areas using the scale below.

1: neutral

2: Agree

	5. Strongry agree			
PO1	Program-Outcome Engineering knowledge Anna Anna Anna Anna Anna Anna Anna Ann	1	2	3
	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.		_	
PO2	Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.			
PO3	Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.			
	2			



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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

PO4	Conduct investigations of complex 11	LLICI	110	
	Conduct investigations of complex problems: Use research-based			
	knowledge and research methods including design of experiments,			
	analysis and interpretation of data, and synthesis of the information to provide valid conclusions.			
PO5	Modern tool usage: Create, select, and apply appropriate techniques,	-	-	-
	resources, and modern engineering and IT tools including production			
	and modeling to complex engineering activities with an understanding		/	
	of the infittations.			
PO6	The engineer and society: Apply reasoning informed by the contextual		-	-
	knowledge to assess societal, health, safety, legal and cultural increase			
	and the consequent responsibilities relevant to the professional			
	ендивения ргасисе.			
PO7	Environment and sustainability: Understand the impact of the			
	professional engineering solutions in societal and environmental			
	contexts, and demonstrate the knowledge of, and need for sustainable	/		
DOG	development.			
PO8	Ethics: Apply ethical principles and commit to professional ethics and			
700	responsibilities and norms of the engineering practice		/	
PO9	Individual and team work: Function effectively as an individual and			
	as a member or leader in diverse teams, and in multidisciplinary			
DO40	settings			
PO10	Communication: Communicate effectively on complex engineering	-		
	activities with the engineering community and with society at large			
	such as, being able to comprehend and write effective reports and			-
	design documentation, make effective presentations and give and			.
Posts	receive clear instructions.			
PO11	Project management and finance: Demonstrate knowledge and	-	-	
	didensialiding of the engineering and management principles and			
	apply these to one's own work, as a member and leader in a toom to			
DOM	manage projects and in multidisciplinary environments			
PO12	Life-long learning: Recognize the need for and have the preparation	-	-	
	and ability to engage in independent and life-long learning in the			
	broadest context of technological change.			



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Please rate your overall impression on education of Kakatiya Institute of Technology and

S. No.	Criteria	Yes	No
1	I am pleased with the quality of Education at Kakatiya Institute of Technology & Science, Warangal.	· ·	110
2	In future, I would like to recruit the Electronics & Communication Engineering graduates of Kakatiya Institute of Technology & Science, Warangal.	/	

to be able to perform assess a	es your organization	expect from re	cently and duct 1	
to be able to perform successfully	y on the job?	expect from re	cently graduated	engineers
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		• • • • • • • • • • • • • • • • • • • •		
				••••••
F. Any other suggestion(s)				





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EMPLOYER SURVEY

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Mail Id 1: hod.eie@kitsw.ac.in

Thanks for your kind support and cooperation.

Head

A. General Information
1. Name & Designation: TUMMA Srinevas
2. Organization: Samith Electronics
3. Address: \$167 NO 14: H. NO 1-9-431/16/A Prop 15 July
Avea, Bharans Nagar ECIL POST, Hyderaled, Telangan
4. Email ID: Coul
5. Phone Number (Off): 040 - 40138163
6. Mobile:



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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

B. Information for Assessment of Program Specific Outcomes (PSOs)

The followings are the Program Specific Outcomes of the Electronics & Instrumentation Engineering Program. Please indicate how important these Program Specific Outcomes are to your employment experience since graduation using the following scale:

1: neutral

2: Agree

3: Strongly agree

Program Specific Outcomes (PSOs) An ability for immediate professional practice as an Electronics & Instrumentation PSO2 An ability to use fundamental knowledge to investigate new and emerging technologies leading to innovations in the field of Electronic & Instrumentation Engineering		o strongly agree			
PSO1 An ability for immediate professional practice as an Electronics & Instrumentation PSO2 An ability to use fundamental knowledge to investigate new and emerging technologies leading to innovations in the field of		Program Specific Outcomes (PSOs)	1	2	2
emerging technologies leading to innovations in the field of	PSO1	An ability for immediate professional practice as an Electronics &			3
		An ability to use fundamental knowledge to investigate new and emerging technologies leading to innovations in the field of Electronic & Instrumentation Engineering			_

C. Information for Assessment of Educational Program Outcomes:

Based on your association with ECE graduate(s), please suggest how well the Electronics & Communication Engineering education at KITS College helped in preparedness of graduates in the following areas using the scale below.

1: neutral

2: Agree

PO1	Program Outcome	1	2	3
	Engineering knowledge : Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.	-		_
PO2	analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.			
PO3	Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.			_



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DO4	Conduct :	VEER	ING	
PO4	Conduct investigations of complex problems. II			
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	the pretation of data, and synthesis of the information	'		1
	1 COLCIUSIONS.	- 1		
PO5	Modern tool usage: Create, select, and apply appropriate techniques,	1		
	resources, and modern engineering and IT tools including prediction			
	and modeling to complex engineering and 11 tools including prediction			
1	and modeling to complex engineering activities with an understanding of the limitations.			
PO6				
	The engineer and society: Apply reasoning informed by the contextual	-	1	+
	de do dosess societal, nealth cataty local and to			
	relevant to the and			
PO7	bractice.			
FO7 .	Environment and sustainability: Understand the impact of the		-	
	The country solutions in cocretal and			
	the state tile knowledge of and need for analy 11		-	
	I			
PO8	Ethics: Apply ethical principles and commit to professional ethics and			
	I The state of the			
PO9	Individual and team work: Function effectively as an individual, and as a member or leader in diverse in diverse.			
	as a member or leader in diverse teams, and in multidisciplinary			
-	settings settings			1
PO10				
	Communication: Communicate effectively on complex engineering			
	The tile clighteeting community and		.	
	and write official			
	or distribution, make effective presentations and air			
2011	in the state of th			
OII	Project management and finance: Demonstrate knowledge and	-	-	
- 1	b of the eligineering and management			
1	11 Just to one 3 own work, as a member and loader in			-
	6 F- Jeets and Infilliality Schollingry on wiron mante			
012	Life-long learning: Kecognize the need for and 1			
	and dollity to eligage in independent and life long leaves			-
	broadest context of technological change.			



NAAC-'A' Grade Institute (CGPA: 3.21) NIRF-2020 Rank Band: 201-250 KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

D. Overall Evaluation

Please rate your overall impression on education of Kakatiya Institute of Technology and

S. No.	Criteria	Yes	No
1	I am pleased with the quality of Education at Kakatiya Institute of Technology & Science, Warangal.	Tes	- 110
2	In future, I would like to recruit the Electronics & Communication Engineering graduates of Kakatiya Institute of Technology & Science, Warangal.		

E. What other characteristics do	es your organization expect from recently graduated engineer	***
to be able to perform successfully	on the job?	
E A		•
F. Any other suggestion(s)		

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	WOS SUM CS	
	Signature with seal	



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Program Specific Outcomes (PSOs) PSO1 An ability for immediate professional practice as an Electronics &	1	2	3
PSO1 An ability for immediate professional practice as an Electronics &	1	1 2	1 3
Instrumentation		-	-
PSO2 An ability to use fundamental knowledge to investigate new and emerging technologies leading to innovations in the field of Electronic & Instrumentation Engineering	-		

C. Information for Assessment of Educational Program Outcomes:

Based on your association with ECE graduate(s), please suggest how well the Electronics & Communication Engineering education at KITS College helped in preparedness of graduates in the following areas using the scale below.

1: neutral

2: Agree

	Program Outcome		T	
PO1	Engineering knowledge: Apply the 1	1	2	3
	to the solution of complex engineering problems		-	
PO2	analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.			
PO3	Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.			



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PO4	Conduct investigations of
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	knowledge and research methods including design of experiments,
	analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
70-	provide valid conclusions.
PO5	Modern tool usage: Create solvet and
	resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities.
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PO6	
	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal health and the contextual
	knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relationships and the consequent responsibilities relationships and cultural issues
PO7	engineering practice.
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	as a member or leader in diverse teams, and in multidisciplinary
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	activities with the engineering community and with society at large,
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	apply these to one's own work, as a member and leader in a team, to
2010	manage projects and in multidisciplinary environments.
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1	proadest context of technological change.



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E-mail: principal@kitsw.ac.in DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Please rate your overall impression on education of Kakatiya Institute of Technology and

S. No.	Criteria	Yes	
1.	I am pleased with the quality of Education at Kakatiya Institute of Technology & Science, Warangal.	res	No
2	In future, I would like to recruit the Electronics & Communication Engineering graduates of Kakatiya Institute of Technology & Science, Warangal.		

E. What other characteris	tics does your organization expect from recently graduated engineer
to be able to perform succe	essfully on the job?
	-
-	
F. Any other suggestion(s)	
9	

Signature with seal



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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

EMPLOYER SURVEY

Dear Sir/Madam.

We appreciate your assistance in helping us to improve our educational program in order to better serve current and future Electronics & Instrumentation Engineering (E&I) students. Your opinion regarding the on-the-job performance of our graduates and our educational program is very valuable to us. Please take a few moments to complete the following survey.

Please Return the Completed Form to:

(As per your convenience, either u please mail the scanned copy of filled-in form (or) post the filled-in copy to the address mentioned below)

Head

Department of Electronics & Instrumentation Engineering

Kakatiya Institute of Technology & Science,

Bheemaram (V), Hasanparthy (M)

Warangal - 506 015

Mail Id 1: hod.eie@kitsw.ac.in

Thanks for your kind support and cooperation.

Head

A. General Information
1. Name & Designation: 75 Jethender Singh
2. Organization: Schneder Electric
3. Address: Anzone (U-S-A)
4. Email ID: Sthendert 6@ gmail. com
5. Phone Number (Off): +4 [90009 52804
6. Mobile:



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B. Information for Assessment of Program Specific Outcomes (PSOs)

The followings are the Program Specific Outcomes of the Electronics & Instrumentation Engineering Program. Please indicate how important these Program Specific Outcomes are to your employment experience since graduation using the following scale:

1: neutral

2: Agree

3: Strongly agree

	3: Strongly agree			
PSO1	Program Specific Outcomes (PSOs) An ability for immediate professional practice as an Electronics &	1	.2	3
	Histrumentation			V
PSO2	An ability to use fundamental knowledge to investigate new and emerging technologies leading to innovations in the field of Electronic & Instrumentation Engineering			·

C. Information for Assessment of Educational Program Outcomes:

Based on your association with ECE graduate(s), please suggest how well the Electronics & Communication Engineering education at KITS College helped in preparedness of graduates in the following areas using the scale below.

1: neutral

2: Agree

PO1	Program Outcome	1	2	3
PO2	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.			
	Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.			V
PO3	Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.		-	



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PO4	Control of the Contro	NEER	ING	
PO4	knowledge and research methods including design of experiments analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	d s,		
PO5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.	3	,	
PO6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.			
PO7	Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.	1		
PO8	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.			
PO9	as a member or leader in diverse teams, and in multidisciplinary settings			
PO10	Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.			
PO11	Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.			
PO12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.			



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Please rate your overall impression on education of Kakatiya Institute of Technology and Science

S. No.	Criteria	Yes	No
1	I am pleased with the quality of Education at Kakatiya Institute of Technology & Science, Warangal.	-,	110
2 ·	In future, I would like to recruit the Electronics & Communication Engineering graduates of Kakatiya Institute of Technology & Science, Warangal.		

E. What other characteristics does your organization ex	snect from recently and
to be able to perform successfully on the job?	recently graduated engineers
F. Any other suggestion(s)	

Signature with seal