TT.

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Opp: Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA. काकतीय प्रैद्योगिकी एवं विज्ञान संस्थान, वरंगल - ५०६ ०९५ तेलंगाना, भारत පාර්ගිය බලුදුන් පැරු විස්කුවරාල්, ප්රජේ - අවිධ විස්කුවරාල්, ආර්මයිස්ක

(An Autonomous Institute under Kakatiya University, Warangal)
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website: www.kitsw.ac.ir

E-mail: principal@kitsw.ac.in

Ø:+91 9392055211 +91 738256488

DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

STUDENT SURVEY

Dear Student,

We appreciate your assistance in helping us to improve our educational program, quality of teaching learning process of Electronics & Instrumentation Engineering. Please take a few moments to complete the following survey.

Please Return the Completed Form to:

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

Thank you for your cooperation.

Head

Department of Electronics & Instrumentation Engineering

A.		eral Information:
	1.	Your full name: K. Avinash
	2.	Residential Address: 8-12-97, Pinnayani street,
		Warangal, warangal, warangal, Telangana, 506002
		506002
	3.	Phone Number (Res):
	4.	Mobile Number: 9676651603
	5.	Email Id: . avinash. kom wia velly 00 Q gmail. com
	6.	Organization (Specify if u got placement



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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 completion of your graduation using the following scale:

1: neutral

2: Agree

3: Strongly agree

*	Program Specific Outcomes (PSOs)	1	2	3
PSO1	An ability for immediate professional practice as an Electronics & Instrumentation		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:

Using the following scale, please tell us how well you think you were prepared at graduation in the following areas:

1: neutral

2: Agree

Program Outcome	1	2	3
to the solution of complex engineering problems.		V	
Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and	\		
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.		~	
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.		•	
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.		V	,
	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. 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. 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. 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	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. 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. 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. 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	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. 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. 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. 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



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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

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and the consequent responsibilities relevant to the professional engineering practice.	/		
contexts, and demonstrate the knowledge of, and need for sustainable development.	/		
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as a member or leader in diverse teams, and in multidisciplinary settings			1
such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.		/	-
apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments		· /	
and ability to engage in independent and life-long learning in the broadest context of technological change.			/
	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. 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. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings 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. 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. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life law the preparation and ability to engage in independent and life law.	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. 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. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings 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. 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. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life level the professional engineering and environments.	and the consequent responsibilities relevant to the professional engineering practice. 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. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings 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. 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. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life level.

Signature



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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

STUDENT SURVEY

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Warangal - 506 015

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

Thank you for your cooperation.

Head

Department of Electronics & Instrumentation Engineering

	eneral Information:
1.	Your full name: Maddela Sai Sathwik
2.	Residential Address: H-NO: 1-97, Thirmapet, Mandal: Zastargade
	District: Jangon , Telangana, 506.143
3.	Phone Number (Res): . 8 4 6 4 8 5 5 6 1 4
4.	Mobile Number:
5.	Email Id: Sathwik, Saro33@gmail.com
	Organization (Specify if u got placement



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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

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

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1: neutral

_ 2: Agree

3: Strongly agree

DCO1	Program Specific Outcomes (PSOs)	1	2	3
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 Electronic & Instrumentation Engineering			

C. Information for Assessment of Educational Program Outcomes:

Using the following scale, please tell us how well you think you were prepared at graduation in the following areas:

1: neutral

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	Program Outcome			Τ
DOI		1	2	3
PO1	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.		/	,
PO4	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 prediction and modeling to complex engineering activities with an understanding of the limitations.			



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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

	PO6	The engineer on land to	1226	1140		
-	PO7	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.			/	_
		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.			/	
	PO8	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	1			-
	PO9	as a member or leader in diverse teams, and in multidisciplinary settings				$\frac{1}{1}$
	PO10	Communication: Communicate offections				1
		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.		/		
		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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DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

STUDENT SURVEY

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Warangal - 506 015

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

Thank you for your cooperation.

Head

Department of Electronics & Instrumentation Engineering

A. General Information: 1. Your full name: Y · SAT SREERAM. 2. Residential Address: ... 11-13-94, . 1. doo. 2, alakapuri Colony, ... Saroornagon mandal, Hydenabad .. - So 6143...500035..... 4. Mobile Number: \$555.929.03 7...... 5. Email Id: ... Yssree ram @ gmail.com. 6. Organization (Specify if u got placement



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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 completion of your graduation using the following scale:

1: neutral

2: Agree

3: Strongly agree

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

C. Information for Assessment of Educational Program Outcomes:

Using the following scale, please tell us how well you think you were prepared at graduation in the following areas:

1: neutral

2: Agree

	2. Agree 3: Strongly 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.)		
	analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.	1		
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	
PO4 PO5	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.		2	
	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.		2	



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PO6	The engineer and society A 1	VEE!	ING	
PO7	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.	1	2	-
PO8	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.		2	
PO9	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.		2	
	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings			3
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.		2	
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 environment.		2	
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.			3

Signature



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Department of Electronics & Instrumentation Engineering

A. General Information: 1. Your full name: ... AVANAGANTI. JEEVANAS REE 2. Residential Address: .. 6-7-50.6. j. Shivajinagar, Malgonda Telangana - 508001 3. Phone Number (Res): . . 9676619.486. . . . 4. Mobile Number: 5. Email Id: ... Leevan astee. 13.10. Qgmail.com 6. Organization (Specify if u got placement



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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 completion of your graduation using the following scale:

1: neutral

2: Agree

3: Strongly agree

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

C. Information for Assessment of Educational Program Outcomes:

Using the following scale, please tell us how well you think you were prepared at graduation

1: neutral

2: Agree

	3: Strongly agree			
DOI	Program Outcome	1	2	3
PO1	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.			3
PO2	analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.		2	-
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	
PO4	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.			3
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.		2	



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PO	The engineer and society: Apply reconstitution		IIVG	
-	knowledge to assess societal, health, safety, legal and cultural issues			
	and the consequent responsibilities relevant to the professional			-
	engineering practice.			
PO7			1	
1.0,	allu siisiamahilita i i	1.	-	+
	professional engineering solutions in societal and environmental			
				8
	development.			
PO8	- Tipply cuited Drinciples and committee		-	
	responsibilities and norms of the engineering practice.		0	
PO9	Individual and toom and I.B.		1	
	The state of the s		+	+
	as a member or leader in diverse teams, and in multidisciplinary settings			
PO10	Settings - Family		2	
1010			-	-
	activities with the engineering community and with society at large,		1	
	such as, being able to comprehend and write effective reports and design documentation, make effective reports and		1	0
				5
	receive clear instructions.			
PO11			٠. ا	
	understanding of the engineering and management principles and apply these to one's own work as a member and lead to the engineering and management principles and apply these to one's own work as a member and lead to the engineering and management principles and apply these to one's own work as a member and lead to the engineering and management principles and apply these to one's own work as a member and lead to the engineering and management principles and apply these to one's own work as a member and lead to the engineering and management principles and apply these to one's own work as a member and lead to the engineering and management principles and apply these to one's own work as a member and lead to the engineering and management principles and apply these to one's own work as a member and lead to the engineering and management principles and apply these to one's own work as a member and lead to the engineering and management principles and the engineering and the e			
	apply these to one's own work	, 1		
	apply these to one's own work, as a member and leader in a team, to		- 1	
PO12	manage projects and in multidisciplinary environments.	`		
_ 312	The roll Recognize the man 1 (-		
			0	7
	broadest context of technological change.			
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Signature



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STUDENT SURVEY

Dear Student,

We appreciate your assistance in helping us to improve our educational program, quality of teaching learning process of Electronics & Instrumentation Engineering. Please take a few moments to complete the following survey.

Please Return the Completed Form to:

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

Thank you for your cooperation.

Head

Department of Electronics & Instrumentation Engineering

1. Your full name: B. MAYUR. KRISHNA. 2. Residential Address: H.N.O. 9-10-43/3. D.S. temple. lane, wavangal. www.angal. www.angal. 50.6002. 3. Phone Number (Res): 86.866.47357. 4. Mobile Number: ... 5. Email Id: ... mayurkrishnamk@gmail.tom 6. Organization (Specify if u got placement ...



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Program Specific Outcomes (PSOs)	1	2	3
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C. Information for Assessment of Educational Program Outcomes:

Using the following scale, please tell us how well you think you were prepared at graduation in the following areas:

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.		V.	
PO4	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 prediction and modeling to complex engineering activities with an understanding of the limitations.			



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PO6	The engineer and society: Apply recession: (
	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues	1		
	and the consequent responsibilities relevant to the professional engineering practice.		V	
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.			/
PO8	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.		1	
PO9	Individual and team work: Function effectively as an individual, and 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.			

Mayur knishna Signature