

Survey form to assess the level of attainment of student outcomes - Alumni

It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your career. We are sure that your stay with TU has enabled you to imbibe the process of life-long learning and to take challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it also had been to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying high

challenging careers, we are sure you were sufficiently equipped not only to take on the real world but also make it also place to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying hetter developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communicative and activities achievement. developed during the course of study at 10 and subsequent work experience, of the DE Electronics and Communication, Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement or skill, and 5 indicates great deal of achievement.

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S. No.	Survey questionnaire	Level of attainment (answer on a scale of 1 to 5)			
		Your employment	TU	Overall	
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	experience	5	4.5	
2	How comfortable were you in the training/initial months in your first employment?	4	4	4	
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	3	4	3.5	
4	How comfortable were you in your profession while working in group projects?	4	5	4.5	
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?	4	4	4	
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	4	4	4	
7	How comfortable were you in communicating through orthographic projections of machine components, assemblies and lay-outs?	4	4	4	
8	How much satisfied are you with your progress in the employment?	3	4	3.5	
9	How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	3	4	3.5	

Note: Cross-out whichever not applicable (1) GATE exam after BE: Pased/Falled/Not taken	
(2) Promotion since graduation: You /No	
(3) Enrollment in higher studies: Yes/No, if yes please answ	ver following
(i) Name of program:	(ii) Year of completion:
(4) Involvement in professional societies as a event	organiser
(5) Community service, if any: NO	0
(6) Overall how satisfied are you with BE Electronics and	
opinion how well is the program meeting its stated educ	ational objectives:
Excellent / V. good / Good / Ayg. / Pyor	CIRCANN
Your Name with signature: VINKAL BYANDARIY	our current organization: <u>ERICSSON</u> GURGAON
Regd. No.: Year of graduatio	n: 2016
Suggestion, if any:	
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Survey form to assess the level of attainment of student outcomes - Alumni

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We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement or skill, and 5 indicates great deal of achievement.

		Level of attainment (answer on a scale of 1 to 5)		
S. No	Survey questionnaire	Your employment experience	TU preparation	Overall
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	4	5	4
2	How comfortable were you in the training/initial months in your first employment?	4	4	4
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?		5	5
4	How comfortable were you in your profession while working in group projects?	5	4	4
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?		5	4
	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	5	5	5
	How comfortable were you in communicating through orthographic projections of machine components, assemblies and lay-outs?	4	4	4
	How much satisfied are you with your progress in the employment?	4	4	4
	How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	4	5	4

Note: Cross-out whichever not applicable (1) GATE exam after BE: Passed/Failed/Not taken (2) Promotion since graduation: Yes/No (3) Enrollment in higher studies: Yes/No, if yes please answer following
(1) Al
(ii) tail of completion:
4) Involvement in professional societies as a <u>Senior Principal Sieunist & Head, of hicel</u>
5) Community service, if any: so cietal a susteries as systems, as a and loos director, AcsIR-CSI
5) Community service, if any: Societal of berties & systems, CS10 and Coordinator, Ac5/R-CSI6) Overall how satisfied are you with BE Electronics and Communication Engineering program at TU and in your
opinion how well is the program meeting its stated educational objectives:
Excellent / / good / Cood / Ava / Dans V' / 8
Your Name with signature: VINOD KARAR Your current organization: CSIR - CSIO
egd. No.: 950904023 Year of graduation: 2014
uggestion, if any:

Survey form to assess the level of attainment of student outcomes - Alumni

TU/sur-Form/02

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		Level of attainment (answer on a scale of 1 to 5)		
S. No.	Survey questionnaire	Your employment experience	TU preparation	Overall
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	5	3	3
2	How comfortable were you in the training/initial months in your first employment?	4	3	3
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	4	1	3
4	How comfortable were you in your profession while working in group projects?		2	3
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?	4	1	3
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	Ч	2	3
7	How comfortable were you in communicating through orthographic projections of machine components, assemblies and lay-outs?	4	3	3
8	How much satisfied are you with your progress in the employment?	3	3	3
9	How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	ч	4	4

Note: Cross-out whichever not applicable (1) GATE exam after BE: Passed/Failed/Not take	n
(2) Promotion since graduation: Yes/No	
(3) Enrollment in higher studies: Yes/No, if yes ple	ease answer following
	(ii) Year of completion:
(4) Involvement in professional societies as a	
(5) Community service, if any:	
(6) Overall how satisfied are you with BE Electro opinion how well is the program meeting its st Excellent / V. good / Good / Avg. / Poor	nics and Communication Engineering program at TU and in your ated educational objectives:
Your Name with signature: Sung Ban Regd. No.: 101206172 Yea	Your current organization: AXTK/A
Suggestion, if any:	

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TU/sur-Form/02

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	Survey questionnaire	Your employment experience	TU preparation	Overall
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2	How comfortable were you in the training/initial months in your first employment?	3	4	4
3	How do you rate yourself to identify and solve real life/practical problems in industry through the use of technical knowledge?		4 .	5
4	How comfortable were you in your profession while working in group projects?	5	5	5
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?	5	4	5
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	4	3	3
7	How comfortable were you in communicating through orthographic projections of machine components, assemblies and lay-outs?	3	4	3
8	How much satisfied are you with your progress in the employment?		4	3
9	How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	4	3	4

Opinion how well is the program meeting to see Excellent / V. good / Good / Avg. / Poor Your Name with signature: Shiwani Gray Regd. No.: 101205068	lease answer following (ii) Year of completion: regient Engineer onlics and Communication Engineering program at TU and in your stated educational objectives:
Suggestion, if any:	
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TU/sur-Form/02

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	ates little achievement of skill, and o indicates great assurance		vel of attainme r on a scale of 1		
S. No.	Survey questionnaire	Your employment experience	TU	Overall	
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?		4	4	
2	How comfortable were you in the training/initial months in your first employment?		5	5	
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	3	3	3	
4	How comfortable were you in your profession while working in group projects?	5	5	S	
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?	5	4	4.5	
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	5	5	5	
	How comfortable were you in communicating through orthographic projections of machine components, assemblies and lay-outs?	4	4	4	
8	How much satisfied are you with your progress in the	4	4	4	
0 1	How comfortable were you in learning the contemporary ngineering practice necessary for engineering work?	4	4	4	

	engineering pra	ctice necessary for	r engineering work?				
(1) GA (2) Pro	Cross-out whicheven to exam after BE: omotion since gradurollment in higher s	: Passed/Failed/No uation: Yes/No	ot taken yes please answer foll	lowing	(ii)	Year	of
(i)	Name of	program:			(11)	100.	
comple (4)	lnvolvement	in	professional	societies	á	as	а

Survey form to assess the level of attainment of student outcomes - Alumni

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		Level of attainment (answer on a scale of 1 to 5)		
S. No.	Survey questionnaire	Your employment experience	TU preparation	Overall
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	5	4	
2	How comfortable were you in the training/initial months in your first employment?	5	4	
3 .	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	5.	4	
4	How comfortable were you in your profession while working in group projects?	4	4	
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?	5	5	
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	4	5	
7	How comfortable were you in communicating through orthographic projections of machine components, assemblies and lay-outs?	3	5	
	How much satisfied are you with your progress in the employment?	5	4	
9	How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	4	3	

Note: Cross-out whichever not applic	cable
(1) GATE exam after BE: Passed/Fa	
(2) Promotion since graduation: Yes	
(3) Enrollment in higher studies: Yes	:/No, if yes please answer following
(i) Name of program:	(ii) Year of completion:
	eties as a
(5) Community service, if any:	at TII and in your
(6) Overall how satisfied are you will	th BE Electronics and Communication Engineering program at TU and in your
opinion how well is the program	meeting its stated educational objectives:
Excellent / V. good / Good / Avg.	
Your Name with signature:	Your current organization:
	Year of graduation:
Suggestion, if any:	
	AV2

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- 1					
s.	No.	Survey questionnaire		vel of attainme r on a scale of	
			Your employment	TU preparatio	Overall
-2	involving concepts	yourself in designing components/systems of mathematics and science?		1	3
3	your first employme	were you in the training/initial months in ent?		1	3
	How do you rate practical problems knowledge?	yourself to identify and solve real life/ in industry through the use of technical	5	1	3
4	How comfortable win group projects?	ere you in your profession while working	5	2	3.5
5	How comfortable technologies and eng simulation?	were you in understanding the new ineering practice for design, analysis and	5	3.	4
6	Has the program end engineering solutions	abled you to appreciate the impact of in a global and social context?	5	1	3
7		ere you in communicating through ns of machine components, assemblies	4	1_	3.5
8	How much satisfied employment?	are you with your progress in the	5	2	3.5
9		e you in learning the contemporary essary for engineering work?	5	1	3.

Note: Cross-out whichever not applicable	
(1) GATE exam after BE: Passed/Failed/N	ot taken
(2) Promotion since graduation: Yes/No	
(3) Enrollment in higher studies: Yes/No, if	yes please answer following
	(ii) Year of completion:
(4) Involvement in professional societies as	
(5) Community service, if any:	
	Electronics and Communication Engineering program at TU and in your
opinion how well is the program meeting	
Excellent / V. good / Good / Avg. / Poor	
Your Name with signature: Manis h Char	Your current organization: untravel (soultrib)
Read. No.: 101102037	Year of graduation: 2015
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Survey form to assess the level of attainment of student outcomes – Alumni Survey

Jumpi It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your lit is wonderful to reconnect with TU has enabled you to imbibe the process of life-long learning and to take the life wonderful to reconnect with TU has enabled you to imbibe the process of life-long learning and to take the life wonderful to resulte your stay with TU has enabled you not only to take on the real world but also make the life work sure you were sufficiently equipped not only to take on the real world but also make the life work sure your work are sure you were sufficiently equipped not only to take on the real world but also make the life work which we have a sure your sure your sure your work and you were sufficiently equipped not only to take on the real world but also make the life work which we would be also work as the life work which we have a sure your work and you work and you would be also work as the life work which we would be also work and you work and you were sufficiently equipped not only to take your work and you would be also work and you work are sure your work and you were sufficiently equipped not only to take your work and you would be also work and you work and you would be also work and Alumni to reconnect with you after a rew years, view nope you have been doing exceedingly well in your allow with TU has enabled you to imbibe the process of life-long learning and to take up to it is wonderful to reconnect with TU has enabled you to imbibe the process of life-long learning and to take up the it is wonderful to reconnect with your stay with TU has enabled you to imbibe the process of life-long learning and to take up the it is wonderful to reconnect with you after a rew years, view nope you have been doing exceedingly well in your allows the process of life-long learning and to take up the it is wonderful to reconnect with you after a rew years, view nope you have been doing exceedingly well in your allows the process of life-long learning and to take up the it is wonderful to reconnect with you after a rew years, view nope you have been doing exceedingly well in your allows the process of life-long learning and to take up the it is wonderful to reconnect with TU has enabled you to imbibe the process of life-long learning and to take up when you are sure you were sufficiently equipped not only to take on the real world but also make it a better was a representation of the process of life-long learning and to take up the years. It is worlder that your stay with TU has enabled you to impibe the process of life-long learning and to take up ware sure that your stay with TU has enabled your only to take on the real world but also make it a better we are sure you were sufficiently equipped not only to take on the real world but also make it a better we are sure you were sufficiently equipped not only to take on the real world but also make it a better we are sure you were sufficiently equipped not only to take on the real world but also make it a better we are sure your support to keep the TU flag flying high challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better we are sure you were sufficiently equipped not only to take on the real world but also make it a better when the process of life-long learning and to take up the sure was also were sufficiently equipped not only to take on the real world but also make it a better when the process of life-long learning and to take up the sure was also were sufficiently equipped not only to take on the real world but also make it a better when the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-long learning and to take up the process of life-lo We are sure you were sufficiently equipped not only to take on the real world but also make it a better was careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better was careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better up a careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better up a careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better up a careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better up a careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better up a careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better up a careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better up a careers. We are sure you were sufficiently equipped not only to take up a careers. We are sure you were sufficiently equipped not only to take up a careers. ging careers. The responsible and innovative use of technology, we need your support to keep the TU flag flying high high five in through responsible and attitude that you we solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you we solicit your feedback on attainment of the student work experience) of the BE Electronics and Communication the course of study at TU and subsequent work experience). place to live in the solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience) of the BE indicates little achievement of the solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience) of the BE indicates little achievement of the solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience (the properties of the study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience (the properties of the study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience (the properties of the study at TU and subsequent work experience) are the study at TU and subsequent work experience (the properties of the study at TU and subsequent work experience). developed during the course of study at 1U and subsequent work experience) of the BE Electronics and Communication developed during the course of study at 1U and subsequent work experience) of the BE Electronics and Communication and developed during the course of study at 1U and subsequent work experience) of the BE Electronics and Communication and developed during the course of study at 1U and subsequent work experience) of the BE Electronics and Communication and developed during the course of study at 1U and subsequent work experience) of the BE Electronics and Communication and developed during the course of study at 1U and subsequent work experience) of the BE Electronics and Communication and developed during the course of study at 1U and subsequent work experience) of the BE Electronics and Communication and developed during the course of study at 1U and subsequent work experience) of the BE Electronics and Communication and Electronic and Ele

Engineering programs, rease answer the follow skill, and 5 indicates great deal of achievement. (answer on a scale of 1 to 5) Overall TU Your preparation Survey questionnaire employment experience S. No. How do you rate yourself in designing components/systems involving concepts of mathematics and science? How comfortable were you in the training/initial months in 2 your first employment? How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical 3 knowledge? How comfortable were you in your profession while working 4 in group projects? How comfortable were you in understanding the new technologies and engineering practice for design, analysis and 5 simulation? Has the program enabled you to appreciate the impact of engineering solutions in a global and social context? 6 How comfortable were you in communicating through orthographic projections of machine components, assemblies 7 and lay-outs? How much satisfied are you with your progress in the 8 employment? How comfortable were you in learning the contemporary ssary for engineering work?

9	engineering practice necessary for engineering work?			
(1) GA (2) Pro	e: Cross-out whichever not applicable GATE exam after BE: Passed/Failed/Not taken Promotion since graduation: Yes/No nrollment in higher studies: Yes/No, if yes please answer Name of program:(i	following i) Year of completion:		
(i) N	Name of program:			
(5) 0	rerall how satisfied are you with BE Electronics and Cor	nmunication Engineerii	ng program at TU	and in your
opini	inion how well is the program meeting its stated educatio	nal objectives:		
Exce Your I	r Name with signature: Almay 190n Amay 1811. Your	current organization:_	Wipso Tech	no loties
Regd. No	lo.: 1014 86∞2 Year of graduation:_	2017		
Suggestio	tion, if any:			
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skill, a	and 5 indicates great deal of achievement.	Level	of attainment on a scale of 1	to 5)
S. No.	Survey questionnaire	Your employment experience	TU preparatio n	Overan
1	How do you rate yourself in designing components/systems	5	5	5
	How do you rate yourself in designing involving concepts of mathematics and science? How comfortable were you in the training/initial months in	5	5	5
2	How comfortable were you in the training your first employment?			
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical	5	5	3
	knowledge? How comfortable were you in your profession while working	5	5	5
4	in group projects?			5
5	in group projects? How comfortable were you in understanding the new technologies and engineering practice for design, analysis and	>	>	
	simulation?	5	5	5
6	engineering solutions in a groots in a groots in a manufacting through	_		5
7	orthographic projections of material	>	\$	_
_	and lay-outs? How much satisfied are you with your progress in the	5	5	5
8				5
9	How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	,	>	

9	engineering practice necessary for engineering work?
(1) G (2) P (3) E (4) In (5) C (6) O E	Cross-out whichever not applicable ATE exam after BE: Passed/Failed/Not taken romotion since graduation: Yes/No romotion since graduation since graduation: Yes/No romotion since graduation sin
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Jilly	and 5 indicates great deal of achievement.	Level of attainment (answer on a scale of 1 to 5)			
S. No.	Survey questionnaire	Your employment experience	TU preparation	Overall	
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?				
2	How comfortable were you in the training/initial months in your first employment?				
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?				
4	How comfortable were you in your profession while working in group projects?				
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?				
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?				
7	How comfortable were you in communicating through orthographic projections of machine components, assemblies and lay-outs?				
8	How much satisfied are you with your progress in the employment?				
9	How comfortable were you in learning the contemporary engineering practice necessary for engineering work?				

	engineering practice necessary for engineering works	
(1) GA (2) Pro (3) Enr	Name of program.	g of completion:
(4) Inv	colvement in professional societies as a	
(5) Con (6) Ove opin Exc Your Regd. N	rerall how satisfied are you with BE Electronics and Communicated Indicated and Program Resting its stated educational objection of the second of the secon	nt organization: CDAC Mohali
Suggest	stion, if any:	

survey form to assess the level of attainment of student outcomes – Alumni

wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your are sure that your stay with TU has enabled you to imbibe the process of life-long learning and to take up are sure that your stay with TU has enabled you to imbibe the process of life-long learning and to take up the grant of the surface of the s

	1	Survey question :	Level of attainment (answer on a scale of 1 to 5)		
	S. 1		Your employment experience	TU preparation	Overall
	1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	4	2	4
	2	How comfortable were you in the training/initial months in your first employment?	4	3	Ч
	3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	5	3	4
	4	How comfortable were you in your profession while working in group projects?	4	3	5
	5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?	Ч	2	Ч
	6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	5	3	4
	7	How comfortable were you in communicating through orthographic projections of machine components, assemblies and lay-outs?	Ч	3	5
	8	How much satisfied are you with your progress in the employment?	5	3	5
9		How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	3	3	5

Note: Cross-out whichever not applicable	
(1) GATE exam after BE: Passed/Failed/Not taken	
(2) Promotion since graduation: Yes/No	
(3) Enrollment in higher studies: Yes/Nø, if yes please answer following	
(i) Name of program: (ii) Year of completion:	
(4) Involvement in professional societies as aNone	
(5) Community service, if any: NoNE	
(5) Community service, if any: NonE (6) Overall how satisfied are you with BE Electronics and Communication Engineering program at TU and in your	
opinion how well is the program meeting its stated educational objectives: Excellent / V. good / Good / Avg. / Poor Your Name with signature:	1
Excellent / V. good / Good / Avg. / Poor August 101.	_113
Your Name with signature: TRIVANK LOKET 1709 Your current organization.	
Read, No.: 101206108 Year of graduation	
Suggestion, if any: NoN6.	
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Survey form to assess the level of attainment of student outcomes - Alumni

Dear Alumni

It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your career. We are sure that your stay with TU has enabled you to imbibe the process of life-long learning and to take up challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better place to live in through responsible and innovative use of technology. We need your support to keep the TU fee figure. challenging careers, we are sure you were sufficiently equipped not only to take on the real world but also make it a better place to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying high. We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you

developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at 70 and subsequent work experience, of the BE Electronics and Communication Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement or

skill,	kill, and 5 indicates great deal of achievement.	Level of attainment (answer on a scale of 1 to 5)		
S. No.	Survey questionnaire	Your employment experience	TU preparatio n	Overall
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?			
2	How comfortable were you in the training/initial months in	Ч	4	4
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	4	4	4
4	How comfortable were you in your profession while working	5	5	5
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and			
6	simulation? Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	5	4	4.5
	How comfortable were you in communicating through orthographic projections of machine components, assemblies			
3	and lay-outs? How much satisfied are you with your progress in the	4	4	4
	employment? How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	5	4	5

	engineering practice necessary for engineering
(1) GA (2) Pro (3) Enr (i) N	Cross-out whichever not applicable TE exam after BE: Passed/Failed/Not_taken motion since graduation: Yes/No ollment in higher studies: Yes/No, if yes please answer following lame of program:
(5) Com	nmunity service, if any: To Electropies and Communication Engineering program at TU and in you
(6) Ove	rall how satisfied are you with BE Electronics and Communication Engineering program at TU and in your not now well is the program meeting its stated educational objectives:
Exce	Non how well is the program meeting its stated educational objectives. Plient / V_good / Good / Avg. / Poor Vour current organization: United Lex Name with signature: Shagun Justic Vear of graduation: 2016 No.: 101206199 Year of graduation: 2016
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Survey form to assess the level of attainment of student outcomes – Alumni

It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your. We are sure that your stay with TII has enabled you to imbibe the process of life-long learning and to take up It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your career. We are sure that your stay with TU has enabled you to imbibe the process of life-long learning and to take up career. We are sure that your stay with TU has enabled you to imbibe the process of life-long but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better career. We are sure that your stay with TU has enabled you to imbibe the process of life-long learning and to take up challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better place to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying high. challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better place to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying high.

We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you

We note that your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you ed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication We solicit your feedback on attainment of the student outcomes (the knowledge, skills and aπιτυσε that you developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience of 1 to 5 where 1 indicates little achievement or Engineering program. Please answer the following cuestions on a scale of 1 to 5 where 1 developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement skill, and 5 indicates great deal of achievement

deve Engi	eloped during the course answer the following questions neering program. Please answer the following questions and 5 indicates great deal of achievement.	Leve	l of attainment on a scale of 1	to 5)
	Survey questionnaire	Your employment experience	TU preparation	
S. No.	is to toping components/systems	4	3	3.5
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	5	3	4
2	How comfortable were you in the training mount your first employment?		3	3.5
3	your first employment? How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	4	4	4.5
4	How comfortable were you in your profession while were you	5	2	3
5	in group projects? How comfortable were you in understanding the new technologies and engineering practice for design, analysis and in ultrian?	4		3
6	simulation? Has the program enabled you to appreciate the impact of the program enabled you to appreciate the impact of the program enabled you to appreciate the impact of the program o	4	2	
7	Has the program enabled you to approximately engineering solutions in a global and social context? How comfortable were you in communicating through orthographic projections of machine components, assemblies		3	3.5
	and lay-outs? How much satisfied are you with your progress in the	Y	2	3
8	employment?	4	3	3.5
9	employment? How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	1		

9	engineering practice necessary for engineering work?	·
(1) GA (2) Pro (3) Enr (i) N (4) Invo (5) Cor (6) Ove opi Exc You	Name of program:	organization: NXP Semiconductor

TU/sur-Form/02

Survey form to assess the level of attainment of student outcomes - Alumni

naar Alumni

It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your career. We are sure that your stay with TU has enabled you to imbibe the process of life-long learning and to take up challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better place to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying high.

We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement or skill, and 5 indicates great deal of achievement.

		Level of attainment (answer on a scale of 1 to 5)		
S. No.	Survey questionnaire	Your employment experience	TU preparation	Overall
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	5	Ч	3
2	How comfortable were you in the training/initial months in your first employment?	ч	3	3
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	ч.	1	3
4	How comfortable were you in your profession while working in group projects?	5	2	١
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?	Ц	1	. 3
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	4	2	3
	How comfortable were you in communicating through orthographic projections of machine components, assemblies and lay-outs?	\4	3	3
	How much satisfied are you with your progress in the employment?	3	٩	3
9	How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	4	3	4.

		1	
			2
Note:	Cross-out whichever not applicable	\	,
(1) GA	ATE exam after BE: Passed/Failed/Not taken		\
	· · · · · · · · · · · · · · · · · · ·		
(2) [-	rollment in higher studies: Yes/No, if yes please ans	wer following	
(3) Eni	rollment in higher studies. I server,	(ii) Year of completion:	
(i) N	Name of program:		
(4) Invo	olvement in professional societies as a		— dia vour
5) Cor	mmunity service, if any: TEACH FOR TNDIA erall how satisfied are you with BE Electronics and	Communication Engineeri	ng program at TU and in your
6) Ove	erall how satisfied are you with BE Electronics and	Communication Engineer	
0) 000	bow woll is the hidding in blocking in		. \
			AXTRIA
Exc	cellent / V. good / Good / Avg. / Poor	Your current organization:	TIK
Your	Name with signature.	duction:	
Ren	nd. No.: Suray Barral Year of grace	e champid.	
ricy	gestion, if any: Curri culum must be	C 010.	
Sugg	gestion, it any.	X2	

Survey form to assess the level of attainment of student outcomes – Alumni Dear Alumni TU/sur-Form/02

It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your career. We are sure that your stay with TU has enabled you to limbibe the process of life-long learning and to take up place to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying high. place to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying high.

We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you Engineering program. Please answer the following synchlogy on a scale of 1 to 5 where 1 indicates little achievement or Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement or skill, and 5 indicates great deal of achievement or

e v.			Level of attainment nswer on a scale of 1 to 5)		
S. No.	Survey questionnaire	Your employment experience	TU preparation	Overall	
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	4	2	4	
2	How comfortable were you in the training/initial months in your first employment?	4	3	4	
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	5	3	4	
4	How comfortable were you in your profession while working in group projects?	4	3		5
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?		۵		4
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	of 5	3		4
7	How comfortable were you in communicating throug orthographic projections of machine components, assembliand lay-outs?	gh es 4	3		5
8	How much satisfied are you with your progress in temployment?)	3		3
9	How comfortable were you in learning the contemporation engineering practice necessary for engineering work?	ary 5		3	5

•
Note: Cross-out whichever not applicable (1) GATE exam after BE: Passed/Failed/Not taken
(2) Promotion since graduation: Yes/No
(3) Enrollment in higher studies: Yes No, if yes please answer following
(i) Name of program:(ii) Year of completion:
4) Involvement in professional societies as a Now (-
5) Community service, if any: NoN(
6) Overall how satisfied are you with BE Electronics and Communication Engineering program at TU and in your opinion how well is the program meeting its stated educational objectives: Excellent / V. good / Good / Avg. / Poor
Your Name with signature: RUYANK LAND Your current organization: 47 MEDIA LABS PUT
Regd. No.: 10106108 Year of graduation: 2016
Suggestion, if any:

Survey form to assess the level of attainment of student outcomes - Alumni

Survey

		Level of attainment (answer on a scale of 1 to 5)		
S. No.	Survey questionnaire	Your employment experience	TU preparation	Overall
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?			4
2	How comfortable were you in the training/initial months in your first employment?	727		4
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?			3
4	How comfortable were you in your profession while working in group projects?			4
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?			5
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?			3
7	How comfortable were you in communicating through orthographic projections of machine components, assemblies and lay-outs?			3
8	How much satisfied are you with your progress in the employment?			4
9	How comfortable were you in learning the contemporary engineering practice necessary for engineering work?			3

Note: Cross-out whichever not applicable (1) GATE exam after BE: Passed/Failed/A (2) Promotion since graduation: Yes/No (3) Enrollment in higher studies: Yes/No, in the studies of the st	lat tales.
(i) Name of program:	r yes please answer following
(i) Name or program:	(ii) Year of completion:
(4) involvement in professional societies a	as a
(5) Community service, if any:	
(6) Overall how satisfied are you with BE opinion how well is the program meet	Electronics and Communication Engineering program at TU and in your
Excellent / V. good / Good / Avg. / Pool	or
	Your current organization:
Regd. No.:	Year of graduation:
Suggestion, if any:	

Survey form to assess the level of attainment of student outcomes – Alumni Alumni
It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your lit is wonderful to reconnect with TU has enabled you to imbibe the process of life-long learning and to take up this wonderful to reconnect with TU has enabled you to imbibe the process of life-long learning and to take up the are sure that your stay with TU has enabled you to imbibe the process of life-long learning and to take up the are sure you were sufficiently equipped not only to take on the real world but also make it a better shallenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better shallenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better shallenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better shallenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better shallenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better shall not a sure sure you were sufficiently equipped not only to take on the real world but also make it as the process of life-long learning and to take up. areer. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently expenses to the property of the sufficient property of the suff We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication developed during the course of study at TU and subsequent work experience. developed during the course of study at 10 and subsequent work experience) of the BE Electronics and Communication Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement or skill, and 5 indicates great deal of achievement.

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s. No.	Survey questionnaire	Your employment experience	TU preparation	Overall
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	4	2	4
2	How comfortable were you in the training/initial months in your first employment?	4	3	4
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	5	3	4
4	How comfortable were you in your profession while working in group projects?	Ч	3	5
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?	H	2	4
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	~	3	4
7	How comfortable were you in communicating through orthographic projections of machine components, assemblies and lay-outs?	4	3	5
8	How much satisfied are you with your progress in the employment?		3	5
9	How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	5	3	5

Note: Cross-out whichever not applicable (1) GATE exam after BE: Passed/Failed/Not taken (2) Promotion since graduation: Yes/No (3) Enrollment in higher studies: Yes/No, if yes please answer following (i) Name of program: (4) Involvement in professional societies as a (5) Community service, if any: (6) Overall how satisfied are you with BE Electronics and Communication opinion how well is the program meeting its stated educational objective Excellent / V. good / Good / Avg. / Poor Your Name with signature: (6) Year of graduation: Year of graduation: Year of graduation: AX2	Engineering program at TU and in your
	The state of the s

Dear Alumni

Survey form to assess the level of attainment of student outcomes - Alumni

umni It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your It is wonderful to reconnect with you after a few years, we nope you have been doing exceedingly well in your career. We are sure that your stay with TU has enabled you to imbibe the process of life-long learning and to take up to take on the real world but also make it a better career. We are sure that your stay with 10 has enabled you to limbbe the process of lite-long learning and to take up challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying bigs. challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better place to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying high.

We called your feedback on attainment of the student outcomes (the knowledge, skills and attitude that the student outcomes).

We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that your We solicit your reegpack on autamment of the student outcomes (the knowledge, same and autitude that you developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication and Study at TU and subsequent work experience) of the BE Electronics and Communication of the following questions on a scale of 1 to 5 where 1 indicates little achievement of the following questions on a scale of 1 to 5 where 1 indicates little achievement of the following questions on a scale of 1 to 5 where 1 indicates little achievement of the following questions on a scale of 1 to 5 where 1 indicates little achievement of the following questions on a scale of 1 to 5 where 1 indicates little achievement of the following questions on a scale of 1 to 5 where 1 indicates little achievement of the following questions on a scale of 1 to 5 where 1 indicates little achievement of the following questions on a scale of 1 to 5 where 1 indicates little achievement of the following questions on a scale of 1 to 5 where 1 indicates little achievement of the following questions on a scale of 1 to 5 where 1 indicates little achievement of the following questions of the following questio Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement of

0.11	Survey question - to		of attainment on a scale of 1 t		
S. No.	Survey questionnaire	Your employment experience	TU preparation	Overall	
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	S	5	5	
2	How comfortable were you in the training/initial months in your first employment?	4	4	4	
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	5	5	5	
4	How comfortable were you in your profession while working in group projects?	5	5	5	
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?		5	5	
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	3	4	4	
7	How comfortable were you in communicating through orthographic projections of machine components, assemblie and lay-outs?	s 5	5	5 5	
8	How much satisfied are you with your progress in the employment?		4		
9	How comfortable were you in learning the contemporar engineering practice necessary for engineering work?	ry		5	

	0	
(2) Pro (3) En (i) (4) Inv (5) Co (6) Ov Op Ex Yo	egd. No.:	Communication Engineering program at TU and in cational objectives: Your current organization: PSPCL uation: 2013
31,1004	A'	X2

Dear Alumni

Survey form to assess the level of attainment of student outcomes – Alumni

It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your career. We are sure that your stay with TU has enabled you to imbibe the process of life-long learning and to take up challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better place to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying high.

We solicit your feedback on attainment of the student outcomes the knowledge, skills and attitude that you

We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement or skill, and 5 indicates great deal of achievement.

	Survey questionnaire	Level of attainment (answer on a scale of 1 to 5)			
S. No.		Your employment experience	TU preparatio n	Overall	
1	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	5	1	3	
2	How comfortable were you in the training/initial months in your first employment?	5	1	1 3	
3	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	5	1	1 3	
4	How comfortable were you in your profession while working in group projects?	5	4	H 4.5	
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?	5	2	2 3-5	
6	Has the program enabled you to appreciate the impact o engineering solutions in a global and social context?	4	2	13	
7	How comfortable were you in communicating throug orthographic projections of machine components, assemblic and lay-outs?	es 3	3		
8	How much satisfied are you with your progress in the employment?		1		
9	How comfortable were you in learning the contempora engineering practice necessary for engineering work?	ary 4	2	2	

Note: Cross-out whichever not applicable (1) GATE exam after BE: Passed/Failed/Not taken (2) Promotion since graduation: Yes/No (3) Enrollment in higher studies: Yes/No, if yes please answ (i) Name of program:	ver following (ii) Year of completion:
4) Involvement in professional societies as a	
5) Community service, if any: 6) Overall how satisfied are you with BE Electronics and opinion how well is the program meeting its stated edu Excellent / V. good / Good / Avg. / Poor Your Name with signature: Regd. No.: 10 110 2 0 3 7 Year of grad	Communication Engineering program at TU and in your icational objectives: Untravel-com Your current organization: Soultrippy Adv. Pvt.

^{Dear} Alumni	Survey form	Annexure 2.2
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y form to assess the level of attainment of student outcomes – Alumni

It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your ting careas. That your stay with TII has enabled you to imbibe the process of life-long learning and to take up It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your challenging careers. We are sure that your stay with TU has enabled you to imbibe the process of life-long learning and to take up place to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying high. place to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying high.

We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you the course of study at Themself of the student outcomes) of the BE Electronics and Communication We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you Engineering program. Please answer the following and subsequent work experience) of the BE Electronics and Communication skill and program. Please answer the following and associated as a scale of 1 to 5 where 1 indicates little achievement or Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement or skill, and 5 indicates great deal of achievement. skill, and 5 indicates great deal of achie

S. N	Survey questionnaire	Level of attainment (answer on a scale of 1 to 5)		
1		Your employment experience	TU preparation	Overall
2	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	4	4	
3	How comfortable were you in the training/initial months in your first employment?	3	3	
	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	4	2	
4	How comfortable were you in your profession while working in group projects?	4	4	
5	How comfortable were you in understanding the new technologies and engineering practice for design, analysis and simulation?	4	3	
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context?	5	4	
	How comfortable were you in communicating through orthographic projections of machine components, assemblies and lay-outs?	4	4	
8	How much satisfied are you with your progress in the employment?	5	4	
9 1	How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	4	3	

Note: Cross-out whichever not applicable (1) GATE exam after BE: Passed/Failed/Not taken (2) Promotion since graduation: Yes/No (3) Enrollment in higher studies: Yes/No, if yes please answer following (i) Name of program: (4) Involvement in professional societies as a (5) Community service, if any: Blood Donation (6) Overall how satisfied are you with BE Electronics and Communication Engineering program at TU and in your opinion how well is the program meeting its stated educational objectives: Excellent / V. good / Good / Avg. / Poor Your Name with signature: Year of graduation: Year of graduation:
Suggestion, if any:
AX2

Survey form to assess the level of attainment of student outcomes – Alumni It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your career. We are sure that your stay with TU has enabled you to imbibe the process of life-long learning and to take up challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better that your stay with TU has enabled you to imbibe the process of life-long but also make it a better that your stay with TU has enabled you to imbibe the process of life-long to the following that your stay with TU has enabled you to imbibe the process of life-long to the following that your stay with TU has enabled you to imbibe the process of life-long to take on the real world but also make it a better that your stay with TU has enabled you to imbibe the process of life-long to take on the real world but also make it a better that your stay with TU has enabled you to imbibe the process of life-long to take on the real world but also make it a better that your stay with TU has enabled you to imbibe the process of life-long to take on the real world but also make it a better that your stay with TU has enabled you to imbibe the process of life-long tearning and to take up the your stay with TU has enabled you to imbibe the process of life-long tearning and to take up the your stay with TU has enabled you to imbibe the process of life-long tearning and to take up the your stay with TU has enabled you to imbibe the process of life-long tearning and to take up the your stay with TU has enabled you to imbibe the process of life-long tearning and to take up the your stay with TU has enabled you to imbibe the process of life-long tearning and to take up the your stay with the your place to live in through responsible and innovative use of technology. We need your support to keep the TU flag flying high.

We solicit your feedback on attainment of the student outcomes (the knowledge, skills and achievement or developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement or skill, and 5 indicates.

developed during the course of study at TU and subsequent work experience) of the BE Electronics and Communication Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement skill, and 5 indicates great deal of achievement

	and 5 indicates great deal of achievement.	(answer	of attainment on a scale of 1 t TU	Overall
S. No.	Survey questionnaire	Your employment experience 4	preparation 4	4
ı	How do you rate yourself in designing components/systems involving concepts of mathematics and science?	3	3	3.5
2	How comfortable were you in the training/initial involve your first employment?	4	2	4
3	your first employment? How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	4	4	4
4	knowledge? How comfortable were you in your profession while working in group projects? How comfortable were you in understanding the new comfortable were you in understanding and an analysis and	4	3	4.5
5	simulation?		4	5
6	Has the program enabled you to appreciate the impact of engineering solutions in a global and social context? How comfortable were you in communicating through the projections of machine components, assemblies	,	4	14
7	orthographic projections		4	5
	and lay-outs? How much satisfied are you with your progress in the employment? How comfortable were you in learning the contemporary engineering practice necessary for engineering work?	4	3	4

,	engineering practice necessary for engineering wern
(1) GA (2) Pro (3) En (i) I (4) Inv (5) Co (6) Ov op Ex You Re	Cross-out whichever not applicable ATE exam after BE: Passed/Failed/Not taken comotion since graduation: Yes/No comotion since graduation: Yes
Jug	AX2

Survey form to assess the level of attainment of student outcomes – Alumni

_{Dear} Alumni

TU/sur-Form/02

It is wonderful to reconnect with you after a few years. We hope you have been doing exceedingly well in your challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better. We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you be been doing exceedingly well in your challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also make it a better. We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitude that you be been doing program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievement or skill, and 5 indicates great deal of achievement.

Some vernerit.						
				Level of attainment (answer on a scale of 1 to 5)		
			Survey questionnaire	Your employment experience	TU preparation	Overall
			How do you rate yourself in designing components/systems involving concepts of mathematics and science?	4.5	4	4.2
	2		How comfortable were you in the training/initial months in your first employment?	4.5	4.5	4.5
	3	- 11	How do you rate yourself to identify and solve real life/ practical problems in industry through the use of technical knowledge?	3	4	3.5
L	4	I ii	How comfortable were you in your profession while working in group projects?	4	4	4
	5	te	dow comfortable were you in understanding the new echnologies and engineering practice for design, analysis and mulation?	3	3	3
	6		as the program enabled you to appreciate the impact of gineering solutions in a global and social context?	4.5	4	4.2
7		orti	hographic projections of machine components, assemblies d lay-outs?	3:5	3.5	3.5
8			w much satisfied are you with your progress in the ployment?	5	4	4.5
9		How	v comfortable were you in learning the contemporary neering practice necessary for engineering work?	4	4	4

Note: Cross-out whichever not applicable	
(1) GATE exam after BE: Passed/Failed/Not taken	
(2) Promotion since graduation: Yes/No	
(3) Enrollment in higher studies: Yes/No, if yes please ans	wer following
(i) Name of program:	
(4) Involvement in professional societies as a N F	
(4) involvement in professional societies as a	
(5) Community service, if any: N. A.	
(6) Overall how satisfied are you with BE Electronics and	Communication Engineering program at TU and in your
opinion how well is the program meeting its stated edu	
Exactlant /V good / Good / Avg / Poor	h
Excellent 7 V. good 7 Good / Avgi 7 Pool	to by least a Put.
Your Name with signature: Shoulka	ka Your current organization: Think A Learn Pyt.
Regd. No.: 201300078 Year of grade	uation: 2016 Ltd
Suggestion, if any:	