TU/sur-Form/03

Survey form to assess the level of attainment of PEO's and PO's – Employer

	Survey questionnaire	Ass	Assessment scale of 1 to			to 5
	, ,	1	2	3	4	5
1	Do our students have the ability to find solutions to real life/					
	practical problems in industry through the use of technical					
	knowledge?					
2	Do our students have reasonable practical and laboratory				/	
	skills for analysis and design?					
3	How do you rate our students in written and oral					
	communication abilities?					<u> </u>
. 4	What is your opinion about the behaviors exhibited by our					
	students in terms of effort they put into team tasks, their					
	manner of interacting with others on team, and the quantity					
	and quality of contributions they make to team discussions?			-		
5	How do you rate our students in terms of their professional					
	nature, behaviour and communication abilities?					\checkmark
6	Do our students have ability and will to engage in a process					
	of continuous learning to meet the current job requirements?					

Name: Ramandleß Singlis Shurgill Designation: Sr. Engg.
Email: ramandeep-single @ jabricl. 10. Ph/Mot: No.: 9816099502
Organization Name: Gabriel Judia Stat.
Signature with date: 1 1 27/2/14
Suggestion, if any: Practical aspects of theoretical
knowladge could be enhanced.

TU/sur-Form/03

Survey form to assess the level of attainment of PEO's and PO's – Employer

	the second secon	Ass	essme	nt sca	e of 1	05
\neg	Survey questionnaire	1	2	3	4	5
1	Do our students have the ability to find solutions to real life/ practical problems in industry through the use of technical			1	V	1
0	knowledge? Do our students have reasonable practical and laboratory				/	
2	skills for analysis and design?	+				V
4	what is your opinion about the behaviors exhibited by our students in terms of effort they put into team tasks, their manner of interacting with others on team, and the quantity manner of interacting with others on team discussions?	4				V
-	How do you rate our students in terms of nature, behaviour and communication abilities?	SS				i
-	nature, behaviour and communication distributed in a process of continuous learning to meet the current job requirements.	3?				

Name : Designation: Email:	Assistant production Margar darshan: singh @ tvsmotor:co. Ph/Mob No.:	
	Name: TVS motor Company, Nologoth H.P.	
Signature w	with date:	
Suggestion	on, if any:	100

TU/sur-Form/03

Survey form to assess the level of attainment of PEO's and PO's - Employer

	At a was in a	Ass	essme	nt sca	e of 1	to 5
	Survey questionnaire	1	2	3	4	5
1	Do our students have the ability to find solutions to real life/					
	practical problems in industry through the use of technical			~	GR 1	
	knowledge?			-		
2	Do our students have reasonable practical and laboratory skills for analysis and design?			~	¥57	
3	How do you rate our students in written and oral				~	
4	students in terms of effort they put into team tasks, their manner of interacting with others on team, and the quantity and quality of contributions they make to team discussions?				/	
	How do you rate our students in terms of their professional nature, behaviour and communication abilities?				~	
	6 Do our students have ability and will to engage in a process of continuous learning to meet the current job requirements?					/

Name: Dr. SRIMIVAS CHERUKUIALLI	-		
Designation: SCITNTIST Email: Srinivas, cherukupalli @ Ph/Mob No.:_	9652820003		
Organization Name: onfont		April St. 6	
Signature with date: Signature with date: MAN 14			
Suggestion, if any:			

TU/sur-Form/03

Survey form to assess the level of attainment of PEO's and PO's – Employer

	Survey questionnaire	Ass	Assessment scale of 1 to 5 1 2 3 4 5			
	Survey questionnant	1	2	3	4	5
1	Do our students have the ability to find solutions to real life/ practical problems in industry through the use of technical knowledge?				~	
2	Do our students have reasonable practical and laboratory skills for analysis and design?			~		
3	How do you rate our students in written and oral communication abilities?				/	
4	What is your opinion about the behaviors exhibited by our students in terms of effort they put into team tasks, their manner of interacting with others on team, and the quantity and quality of contributions they make to team discussions?				~	
	5 How do you rate our students in terms of their professional nature, behaviour and communication abilities?				V	
	6 Do our students have ability and will to engage in a process of continuous learning to meet the current job requirements?				/	

Name :	MY MAYANK RATHE	
Designation:	SY. ENGINEER - FEA (LEAD)	
Email:	mayank·hathi@nbcbearings.in Ph/Mob No.: 8696889696	
Organization	Name: National Engineering Industries	
Signature wi	th date: Would ac/2/19	
Suggestion,	if any:	

TU/sur-Form/03

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

Dear Sir

We express our sincere thanks for continually employing our graduate students over the years. We are sure our student are sufficiently equipped not only to take on the real world but also make a better place to live in through responsible and innovative use of technology.

We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitudes that students develop during the course of study at TU) of the BE Mechanical 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))
+	l achieved	1	2	3	4	5
1	Do our students have an ability to apply knowledge of mathematics, science, and engineering?				1	
2	Do our students have an ability to design and conduct experiments, as well as to analyze and interpret data?				V	
3	Do our students have an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability?				٧	
4	Do our students have an ability to function on multidisciplinary teams?				1	
5	Do our students have an ability to identify, formulate, and solve engineering problems?				V	
6	Do our students have an understanding of professional and ethical responsibility?				٧	
7	Do our students have an ability to communicate effectively?				V	
8	Do our students have the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context?				1	
9	Do our students have recognition of the need for, and an ability to engage in life-long learning?				٧	
10	Laboration of antiomorphy issues?				1	-
11	to the techniques				٧	

- (1) What courses/topics would you like to see offered as UG course at TU or for continuing education to your staff.
 - I would suggest that Thapar go back to the old format of two or three mid semester and emphasize more on studies. I have heard that
- (2)Overall how satisfied are you with BE Mechanical Engineering program at TU and in your opinion how well is the BE Mechanical Engineering program meeting its stated educational objectives. Cross-out whichever not applicable.

Excellent/V- good/Good/Avg./Poor (Mechanical enggr. till 2012. I am apprehensive about the three branch model now adopted at Thapar!)

Your Name and Signature with date: Naman Khanna (01.09.2015)

Your Organization Name: Engineers India Limited (EIL) (2012 to 2015), SP Jain Institue of Management and research (ongoing)

Suggestion, if any: Mechanical engineering during my days used to be a very sound branch. However, I really fear this new funda of three branches may jeopardize the quality of engineers being produced. Furthermore, I would suggest an increase in the emphasis on studies at Thapar by going back to two or

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

Dear Sir

We express our sincere thanks for continually employing our graduate students over the years. We are sure our responsible and innovative use of technology.

We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitudes that students develop during the course of study at TU) of the BE Mechanical Engineering program. Please answer the achievement.

	Survey questionnaire	Level of attain (answer on a scale					
	lachieved	. 1		2	3	4	5
1	Do our students have an ability to apply knowledge of mathematics, science, and engineering?					~	
2	Do our students have an ability to design and conduct experiments, as well as to analyze and interpret data?					-	
3	Do our students have an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability?			-			_
4	Do our students have an ability to function on multidisciplinary teams?			16		~	-
5	Do our students have an ability to identify, formulate, and solve engineering problems?				~		
6	Do our students have an understanding of professional and ethical responsibility?					1	
7	Do our students have an ability to communicate effectively?					1	
8	Do our students have the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context?				~	PLAT DAY CONTRACTOR	
9	Do our students have recognition of the need for, and an ability to engage in life-long learning?						
10	Do our students have knowledge of contemporary issues?	-	-	4		~	-
11	Do our students have an ability to use the techniques, skills, and modern engineering tools necessary for engineering practice?					1	

engineering practice?	Tanana and a same a same and a same and a same and a same and a same a same a same and a same and a
(1) What courses/topics would you like to see offered as UG course	at TU or for continuing education to your staff.
Lean namefacturing & pir signa.	<u>· · · · · · · · · · · · · · · · · · · </u>
(2) Overall how satisfied are you with BE Mechanical Engineering posts applicable. Excellent/V. good/Good/Avg /Poor	program at TU and in your opinion how well is the ducational objectives. Cross-out whichever not
Your Organization Name: Your Organization	XXXII6
Your Organization Name: Tato Motors, Pume.	
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Suggestion, if any:	

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

Dear Sir We express our sincere thanks for continually employing our graduate students over the years. We are sure our student are sufficiently equipped not only to take on the real world but also make a better place to live in through responsible and innovative use of technology.

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hievement.

	Survey questionnaire	(
_	Lachieved	1	2	3	4	5
1	Do our students have an ability to apply knowledge of mathematics, science, and engineering?				. 🗸	
2	Do our students have an ability to design and conduct experiments, as well as to analyze and interpret data?	. ,			V	
3	Do our students have an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability?			. V		
4	Do our students have an ability to function on multidisciplinary teams?				✓.	
5	Do our students have an ability to identify, formulate, and solve engineering problems?	•		· .V	•	· .
6	Do our students have an understanding of professional and ethical responsibility?				1	
7	Do our students have an ability to communicate effectively?			V		
8	Do our students have the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context?				· V .	
9	Do our students have recognition of the need for, and an ability to engage in life-long learning?			÷,		
10	Do our students have knowledge of contemporary issues?					
11	Do our students have an ability to use the techniques, skills, and modern engineering tools necessary for engineering practice?			, .	V	

11	Do our students have an ability to use the techniques skills, and modern engineering tools necessary fo engineering practice?		:	, •	V	
(4) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	hat courses/topics would you like to see offered as UG cours	e at TU or	for contin	uina edu	cation to ve	our staff.
(1) VVI	nat courses/topics would you like to see offered as do doubt	5 41 1 5 51	101 00111111	anig out		
	Virbuil Therining System		,			
,						
_						
В	verall how satisfied are you with BE Mechanical Engineering E Mechanical Engineering program meeting its stated pplicable. xcellent/V. good/Good/Avg./Poor Name and Signature with date:	educationa	al objecti	ves. Cro	oss-out wr	nichever not
			· · · · · · · · · · · · · · · · · · ·		4	7. x 1
Sugg	gestion, if any:					

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

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	Survey questionnaire	. (Level answer o	of attain n a scale	ment of 1 to 5) ,
		1	2	3	4	5
	Lachieved					
	Do our students have an ability to apply knowledge of mathematics, science, and engineering?				V . ,	
2	Do our students have an ability to design and conduct experiments, as well as to analyze and interpret data?			<i>j</i> .		
3	Do our students have an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability?				√ ·	
4	Do our students have an ability to function on multidisciplinary teams?					V
5	Do our students have an ability to identify, formulate, and solve engineering problems?			· .	1	,
6	Do our students have an understanding of professional and ethical responsibility?					/
-	Do our students have an ability to communicate effectively?				1	
	Do our students have the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context?				/	
	Do our students have recognition of the need for, and an ability to engage in life-long learning?				. /	
-	10 Do our students have knowledge of contemporary issues?		ļ.	. V	-	-
The state of the s	Do our students have an ability to use the techniques skills, and modern engineering tools necessary fo engineering practice?					

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Overall how satisfied are you will BE Mechanical Engineering	th BE Mechanical Engineering or ogram meeting its stated		
applicable. Excellent/V, good/Good/Avg./Po	oor a 1/ VI P		Kombure
Excellent/V, good/Good/Avg./Pour Name and Signature with date Your Organization Name:	edua and Makie	idra.	Rambur 24/2/15
Your Organization Name: [-(A. ())	p-47-60		
Your Organization Name: Mall 1	hill his seek to		- 27/7/



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

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	Survey questionnaire							
		Level of attainment (answer on a scale of 1 to 5)						
-	l achieved	1	2	3	4	5		
1	Do our students have an ability to apply knowledge of mathematics, science, and engineering?				,	3		
2	Do our students have an ability to design and conduct experiments, as well as to analyze and interpret data?					/		
3	Do our students have an all milerpret data?					V		
	Do our students have an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability?					1		
4	Do our students have an ability to function on multidisciplinary teams?							
5	Do our students have an ability to identify, formulate, and solve engineering problems?					~		
6	Do our students have an understanding of professional and ethical responsibility?					~		
7	Do our students have an ability to communicate effectively?					V		
8	Do our students have the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context?					~		
9	Do our students have recognition of the need for, and an ability to engage in life-long learning?							
10	Do our students have knowledge of contemporary issues?					1		
11	Do our students have an ability to use the techniques, skills, and modern engineering tools necessary for engineering practice?							

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

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	Survey questionnaire		ment of 1 to	5)		
		1	2	3	4	5
	I achieved					
1	Do our students have an ability to apply knowledge of mathematics, science, and engineering?					
2	Do our students have an ability to design and conduct experiments, as well as to analyze and interpret data?				V	
3	Do our students have an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability?				V	
4	Do our students have an ability to function on multidisciplinary teams?					
5	Do our students have an ability to identify, formulate, and solve engineering problems?					
6	Do our students have an understanding of professional and ethical responsibility?				/	
7	Do our students have an ability to communicate effectively?		1			
8	Do our students have the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context?					~
9	Do our students have recognition of the need for, and an ability to engage in life-long learning?		The state of the state of		V	
10	Do our students have knowledge of contemporary issues?					
11	Do our students have an ability to use the techniques, skills, and modern engineering tools necessary for engineering practice?					

skills, and modern engineering engineering practice?	tools necessary for		
(1) What courses/topics would you like to se	ee offered as UG course at TU	U or for continuing educa	ation to your staff.
- nat-	reguined		_
(2) Overall how satisfied are you with BE M BE Mechanical Engineering program applicable. Excellent/V. good/Good/Avg./Poor Your Name and Signature with date:	meeting its stated educati	ional objectives. Cross	s-out whichever not
Your Organization Name: 1576-	CS10, Sec -30		
Suggestion, if any: Volp. More 6 tun 1	al H. Stress on f Jutomation ga	le e djets	

TU/sur-Form/03

Survey form to assess the level of attainment of student outcomes – Employer Dear Sir

We express our sincere thanks for continually employing our graduate students over the years. We are sure our font are sufficiently equipmed and only to take on the real world but also make a better place to live in through student are sufficiently equipped not only to take on the real world but also make a better place to live in through

We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitudes that lents develop during the course of study at TTN of the DC Mechanical Confedering program. Please account the students develop during the course of study at TU) of the BE Mechanical Engineering program. Please answer the following duestions on a scale of this course of indicates this achievement or skill and 5 indicates are at their of success develop during the course of study at TO) of the BE Mechanical 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

	Do our students have an ability to apply knowledge of		Level of attainment (answer on a scale of 1 to 5)					
1	Do our students have an ability to apply knowledge mathematics science	1	2	3	4	5		
2	DD OUI Students I					~		
3	component, or process to meet desired needs within social, political, ethical, health and selections.					V		
4	multidisciplinary teams?							
5	solve engineering problems?					V		
6	Do our students have an understanding of professional and ethical responsibility?					~		
7 .	Do our students have an ability to					V		
	Do our students have the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context?							
9	Do our students have recognition of the need for, and an ability to engage in life-long learning?				Y .			
0	Do our students have knowledge of and				5	-		
	Do our students have an ability to use the techniques, skills, and modern engineering tools necessary for engineering practice?			:	~			

(1) What courses/topics would you like to	see offered as UG course at TU or for continuing education to your staff.
(2) Overall how satisfied are you with BE BE Mechanical Engineering progra applicable. Excellent/V. good/Good/Avg./Poor Your Name and Signature with date: Your Organization Name:	Mechanical Engineering program at TU and in your opinion how well is the im meeting its stated educational objectives. Cross-old whichever not be allowed Suy. Chler Instructor (Meeh.) Balkar Suy. Chler Instructor (Meeh.) Lechnical Training School Coach Forciary Kaputellands Fectory Caputhela

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

We express our sincere thanks for continually employing our graduate students over the years. We are sure our ent are sufficiently equipped not only to take and the second state of the second surface of the second surfac Dear Sir student are sufficiently equipped not only to take on the real world but also make a better place to live in through responsible and innovative use of technology.

We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitudes that lents develop during the course of study at TIV 7711 and outcomes (the knowledge, skills and attitudes that students develop during the course of study at TU) of the BE Mechanical Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates are deal of following questions on a scale of 1 to 5 where 1 indicates little achievement or skill, and 5 indicates great deal of achievement.

	or our students have an ability to design and conduct experiments, as well as to analyze and interpret data? To our students have an ability to design a system, omponent, or process to meet desired needs within ealistic constraints such as economic, environmental, locial, political, ethical, health and safety, manufacturability, and sustainability? To our students have an ability to function on multidisciplinary teams? To our students have an ability to identify, formulate, and solve engineering problems? To our students have an understanding of professional and ethical responsibility? To our students have an ability to communicate effectively? To our students have an ability to communicate effectively? To our students have the broad education necessary to understand the impact of engineering solutions in a global.	Level of attainment (answer on a scale of 1 to 5)						
4		1	2	3	4	5		
1	Do our students have an ability to apply knowledge of mathematics, science, and engineering?				V			
2	Do our students have an ability to design and conduct experiments, as well as to analyze and interpret data?							
3	Do our students have an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability?			/				
4	Do our students have an ability to function on multidisciplinary teams?					<u></u>		
5	Do our students have an ability to identify, formulate, and solve engineering problems?							
6	Do our students have an understanding of professional and ethical responsibility?							
7	Do our students have an ability to communicate effectively?					L		
8	Do our students have the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context?				/			
9	Do our students have recognition of the need for, and an ability to engage in life-long learning?				/			
10	Do our students have knowledge of contemporary issues?							
11	Do our students have an ability to use the techniques, skills, and modern engineering tools necessary for engineering practice?					V		

	NA	e offered as UG course a			to your stan.
applicable.	gineening program	echanical Engineering pr meeting its stated edu	ogram at TU and loational objecti	in your opinion	how well is the whichever not
Your Name and Signature	ood/Avg./Poor	8 15 0 0	9 0	λ.	
Your Organization Nam	e:I\C	S. K. Sal Delli	and		ì
Suggestion, if any:	Condin Capstone in winter regulf, out	project and too continue of some productions	ining we come to may come to may	lk as seck ag rk, As a evelve	ein

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

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1 indicates little achievement or skill, and 5 indicates great deal of

	Survey		III OF SKIII	, and 5 ii	ndicates (great deal
	Survey questionnaire			el of attai		
	I achieved		(answer	on a sca	le of 1 to	5)
1	Do our students have an ability to apply knowledge of	1	2	3	4	5
2	experiments, as well as to another					
3	Do our students have an ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, manufacturability, and sustainability?					L-
4	nultidisciplinary teams?					
5	Do our students have an ability to identify, formulate, and solve engineering problems?					
6	Do our students have an understanding of professional and ethical responsibility?					
7	Do our students have an ability to communicate effectively?					
8	Do our students have the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context?	ara En	" ₂₉ N ₂ √	** 21 - 3		
9	Do our students have recognition of the need for, and an ability to engage in life-long learning?					
10	Do our students have knowledge of contemporary issues?					1
11	Do our students have an ability to use the techniques, skills, and modern engineering tools necessary for engineering practice?					

applicable. Excellent/V. good/Good/Avg./Poor Your Name and Signature with date:		gram at TU and in your opinion how we cational objectives. Cross-out whiche	ever- not
rour Organization Name.	TYPE / FEST.		

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We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitudes that lends develop during the course of study at TLD of the BE Machanian Engineering program. Please answer the tudents develop during the course of study at TU) of the BE Mechanical Engineering program. Please answer the following questions on a scale of 1 to 5 where 1 indicates little achievament or akill, and 5 indicates great deal of students develop during the course of study at TU) of the BE Mechanical 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

	Survey questionnaire		. o. skill,	and 5 I	ndicates	great de
	Lachieved	(Leve answer o	l of atta on a sca	inment le of 1 to	5)
1	Do our students have an ability to apply knowledge of Do our students because	1	2	3	4	5
2	experiments, as well as a ability to design and					
3	components have an ability to			-		V
_	manufacturability, and sustains the manufacturability and sustains the manufacturabili					
4	multidisciplinary teams? an ability to function					
5	solve engineering problems a ability to identify, formulate				·/	
6	ethical responsibility?				V	
7	Do our students have an at the					,
8	Do our students have an ability to communicate effectively? Do our students have the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context?					
	goldfiolis in a diobal				12	V
9	ability to engage in life-long by					
10	Do our students have knowledge of					./
11	Do our students have knowledge of contemporary issues? Do our students have an ability to use the techniques, skills, and modern engineering tools necessary for engineering practice?				/	V

11 Do our students have an ability to use the techniques, engineering practice?	
(1) What courses/topics would you like to see offered as UG course at TU or for continuing education to your staff. RAC	
(2) Overall how satisfied are you with BE Mechanical Engineering program at TU and in your opinion how well is the BE Mechanical Engineering program meeting its stated educational objectives. Cross-out whichever in Expellent/V. good/Good/Avg./Poor Your Name and Signature with date: PRAVEEN AGRAWAL Programmer OS/06/2017 Your Organization Name: LG Soft India PW. Ltd.	he ot
 Suggestion, if any:	

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

We express our sincere thanks for continually employing our graduate students over the years. We are sure our sent are sufficiently equipped not only to take an the real model of the part of the par student are sufficiently equipped not only to take on the real world but also make a better place to live in through responsible and innovative use of technology.

We solicit your feedback on attainment of the student outcomes (the knowledge, skills and attitudes that the develop during the course of shipting of TIP at student outcomes (the knowledge, skills and attitudes that students develop during the course of study at TU) of the BE Mechanical 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

-	Survey questionnaire	(l of attai	nment le of 1 to 5	eat de
		1	2	3	4	5
	Do our students have an ability to apply knowledge of Do our students have an ability to apply knowledge of					
2	Do our students have an ability to design and conduct experiments, as well as to analyze and interpret data?				/	
3	Do our students to the pret data?				1/	
	component, or process to meet desired needs within realistic constraints such as economic				-	
	Sould. Colitical Sould British and I					
_	manufacturability, and sustainabile and safety.				11/	
4	Do our students have an ability to function on multidisciplinary teams?					
5	Do our students have an ability to identify, formulate, and solve engineering problems?					V
5	Do our students have an und				1	
	Do our students have an understanding of professional and ethical responsibility?				-	
7	Do our students have an ability to communicate effectively?					1
8	Do our students have the broad education necessary to understand the impact of engineering and its					~
	economic, environmental, and societal contexts					
9	Do our students have recognition of the need for, and an ability to engage in life-long learning?					
0	Do our students have knowledge of contemporary issues?				V	
1	Do our students have an abit.					
	skills, and modern engineering tools necessary for engineering practice?				/	

(1) What courses/topics would you like to see offered as UG course at TU or for continuing e	education to your staff,
(2) Overall how satisfied are you with BE Mechanical Engineering program at TU and in your Mechanical Engineering program meeting its stated editorional objectives. (Excellent/V. good/Good/Avg./Poor Your Name and Signature with date: Your Organization Name: Intervalual Tracker limits.	ur opinion how well is the Cross-out whichever not
Suggestion, if any:	

Survey from to assess the level of attainment of student nationies - Employer

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6	Do our society have an understanding of professional and						
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8	Do our students have the broad explication receivery to understand the impact of expressing architects in a produit, economic, environmental, and acceptal content?						
9	Do our students have recognition of the need for, and all ability to engage in the long learning?					1	
10	Do our students have knowledge of contemporary lesses?					1	
11	Do our students have an ability to use the hothsques, skills, and incolors engineering took recessary for engineering practice?			Constitution and an artist			

(1) What courses topics would you like to see offered as UG course at TU or for continuing education to your staff,

(2) Overall how satisfied are you with BE Mechanical Engineering program at 11.) BE Mechanical Engineering program meeting its stated educational ob- agolicable.	and in your opinion how well is the ectives. Cross out whichever not
VExcellent V. good Good Avg. Poor	
Your Name and Signature with date: English Kymar Shar	ma
Your Organization Name: HA This is Coth. L	G Syft India POLLE
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