Graduate Exit Survey

Re	equired	
1.	Name *	
2.	Regno *	
3.	Year Joined *	
4.	Graduated Year *	
5.	Contact Mail ID *	
6.	Mobile No *	
7.	Present Address *	
Α.	Educational Experience	

8.	1. Has the educational experience Mark only one oval.	e met you	r expect	ations? *			
	Very Satisfied						
	Satisfied						
	Dissatisfied						
	Very Dissatisfied						
	Can't Rate						
	Currente						
9.							
	2. Effectiveness of the Department Mark only one oval.	nt *					
	Very Satisfied						
	Satisfied						
	Dissatisfied						
	Very Dissatisfied						
	Can't Rate						
10.	3. Student Services * Mark only one oval per row.						
		Excellent	Good	Average	Poor	Can't Rate	
	Admin Offices						
	Career Guidance and Placement	t (\rightarrow				
	Transportation Canteen		\rightarrow				
	Hostel						
В.	Faculty						
	,						
11.							
	Faculty *						
	Mark only one oval per row.						
	I	Excellent	Good	Average	Poor C	Can't Rate	
	Availability						
	Contact hours outside lecturing						
	Professionalism						
	Presentation	\sim			=		
	Mentoring						

C. Facilities

12.

Facilities *

Mark only one oval per row.

	Excellent	Good	Average	Poor	Can't Rate
Central Library					
Department Library					
Central Computing Centre					
Infrastructures / Labs					
Internet					
TCENet					
Parking					
Modern Classrooms					

D. Courses

13.

Courses *

Mark only one oval per row.

	Excellent	Good	Average	Poor	Can't Rate
Curriculum / Courses offered					
Syllabi Content					
Student Learning Assessment					
Quality of Instruction					
Opportunity for Creativity /Intellectual Stimulation					

E. Knowledge and Skill Development I

14.

Knowledge and Skill Development I *

Mark only one oval per row.

	Excellent	Good	Average	Poor	Can't Rate
1.Knowledge of ethics					
2. Team work					
Ability to demonstrate Leadership					
 Interpersonal Skills Development 					
5. Life skills (time Management, Prioritization)					
Training in Verbal Communication					
7. Training in Written Communication					
8. Problem Solving					
9. Critical Thinking / Analytical skills					
Research Skills (Designing and Conducting Experiments)					
11. Programming skills					
12. Product Development					
 Your ability to make use of the above knowledge and skills in final year projects/SIG Projects 					

F. Knowledge and Skill Development II

15.				
	Knowledge	and Skill	Developme	nt II

1. Your ability to code comfortably in high level languages using some IDE 2. Comfort in installing & Configuring systems, servers and applications 3. Exposure to society relevant projects/ activities 4. Knowledge of personal health ergonomics / safety 5. Knowledge of software copyright / licenses 6. NSS / NCC Camps 7. Exposure to the impact of Information and Communication Technology (ICT) solutions on the environment 8. Emphasis on the sustainable development of ICT solutions 9. Your ability in planning & executing the final year project / SIG project 10. Organizing & managing Symposiums, Events and Contests Publication Details * Publication Details *
Configuring systems, servers and applications 3. Exposure to society relevant projects/ activities 4. Knowledge of personal health ergonomics / safety 5. Knowledge of software copyright / licenses 6. NSS / NCC Camps 7. Exposure to the impact of Information and Communication Technology (ICT) solutions on the environment 8. Emphasis on the sustainable development of ICT solutions 9. Your ability in planning & executing the final year project / SIG project 10. Organizing & managing Symposiums, Events and Contests Your Accomplishments 1. Number of Papers published *
projects/ activities 4. Knowledge of personal health ergonomics / safety 5. Knowledge of software copyright / licenses 6. NSS / NCC Camps 7. Exposure to the impact of Information and Communication Technology (ICT) solutions on the environment 8. Emphasis on the sustainable development of ICT solutions 9. Your ability in planning & executing the final year project / SIG project 10. Organizing & managing Symposiums, Events and Contests Your Accomplishments 1. Number of Papers published *
ergonomics / safety 5. Knowledge of software copyright / licenses 6. NSS / NCC Camps 7. Exposure to the impact of Information and Communication Technology (ICT) solutions on the environment 8. Emphasis on the sustainable development of ICT solutions 9. Your ability in planning & executing the final year project / SIG project 10. Organizing & managing Symposiums, Events and Contests Your Accomplishments 1. Number of Papers published *
copyright / licenses 6. NSS / NCC Camps 7. Exposure to the impact of Information and Communication Technology (ICT) solutions on the environment 8. Emphasis on the sustainable development of ICT solutions 9. Your ability in planning & executing the final year project / SIG project 10. Organizing & managing Symposiums, Events and Contests Your Accomplishments 1. Number of Papers published *
7. Exposure to the impact of Information and Communication Technology (ICT) solutions on the environment 8. Emphasis on the sustainable development of ICT solutions 9. Your ability in planning & executing the final year project / SIG project 10. Organizing & managing Symposiums, Events and Contests Your Accomplishments 1. Number of Papers published *
Information and Communication Technology (ICT) solutions on the environment 8. Emphasis on the sustainable development of ICT solutions 9. Your ability in planning & executing the final year project / SIG project 10. Organizing & managing Symposiums, Events and Contests Your Accomplishments 1. Number of Papers published *
development of ICT solutions 9. Your ability in planning & executing the final year project / SIG project 10. Organizing & managing Symposiums, Events and Contests Your Accomplishments 1. Number of Papers published *
executing the final year project / SIG project 10. Organizing & managing Symposiums, Events and Contests Your Accomplishments 1. Number of Papers published *
Symposiums, Events and Contests Your Accomplishments 1. Number of Papers published *
Your Accomplishments 1. Number of Papers published *

3. Memeberships in professional so	ieties *	
Check all that apply.		
CSI		
IEEE		
☐ IE		
ACCS		
ACM		
Other:		
4. Number of International Certificat	ons *	
4. Number of International Certificat	ons *	
4. Number of International Certificat	ons *	
4. Number of International Certificat Certification Details *	ons *	
	ons *	

Graduate Exit Survey Page 7 of 15

23.	1. Your Next Step *		
	Mark only one oval.		
	Higher Education	Skip to question 24.	
	Joining a Workforce	Skip to question 3	38.
	Part Time Education	Skip to question	53.
	Awaiting Placement	Skip to question 7	72.
	Other:		Skip to question 72.
a1	. Higher Education		
Pro	vide the following details of Hi	gher Studies	
24.			
27.	1. Name of the College / Un	iversity *	
25.	2 Dograo *		
	2. Degree *		
26.			
_0.	3. Discipline *		
27.	4. Admission Year *		
	4. Admission Teal		
22	. Online Exams		
az	. Offilite Exams		
28.			
20.	Have you attended any onli Check all that apply.	ne exams? If so pro	vide the details *
	GRE		
	GMAT		
	CAT		
	GATE		
	Other:		

Your CAT score 32. Your GATE score 33. Please provide the score if you have gone through any online courses How well do you think your education in TCE prepared you for your career? Please rate on 4 to 1 scale with 4 being the highest (very well prepared) and 1 being the lowest (not prepared). 34. Your Overall rating about TCE * Mark only one oval. 4 3 2 1	29.	Your GRE score	
Your GATE score 33. Please provide the score if you have gone through any online courses III. Summary How well do you think your education in TCE prepared you for your career? Please rate on 4 to 1 scale with 4 being the highest (very well prepared) and 1 being the lowest (not prepared). 34. Your Overall rating about TCE * Mark only one oval. 4 3 2	30.	Your GMAT score	
Your GATE score 33. Please provide the score if you have gone through any online courses III. Summary How well do you think your education in TCE prepared you for your career? Please rate on 4 to 1 scale with 4 being the highest (very well prepared) and 1 being the lowest (not prepared). 34. Your Overall rating about TCE * Mark only one oval. 4 3 2	31.	Your CAT score	
Please provide the score if you have gone through any online courses III. Summary How well do you think your education in TCE prepared you for your career? Please rate on 4 to 1 scale with 4 being the highest (very well prepared) and 1 being the lowest (not prepared). 34. Your Overall rating about TCE * Mark only one oval. 4 3 2	32.	Your GATE score	
How well do you think your education in TCE prepared you for your career? Please rate on 4 to 1 scale with 4 being the highest (very well prepared) and 1 being the lowest (not prepared). 34. Your Overall rating about TCE * Mark only one oval. 4 3 2	33.		
4 to 1 scale with 4 being the highest (very well prepared) and 1 being the lowest (not prepared). 34. Your Overall rating about TCE * Mark only one oval. 4 3 2	III.	Summary	
Your Overall rating about TCE * Mark only one oval. 4 3 2	4 to	1 scale with 4 being the highest (very well pro-	
3 2	34.	_	

35.	Please comment on any particular strengths or weaknesses you can see in our program in light of your subsequent experience. *
36.	Role you would wish to contribute to TCE *
37.	Your digital signature * Check all that apply.
	Please check this box and sign this form virtually
Stoj	o filling out this form.
b1	. Joining a Workforce
Deta	ails of company in which you got placed
38.	Name *
39.	Sector *
40.	Designation *

41.	City *	
42.	Salary per annum (in Lakhs) *	
<u>a2</u>	. Online Exams	
43.	Have you attended any online exams? If so Check all that apply. GRE	o provide details *
	GMAT CAT GATE Other:	
44.	Your GRE Score	
45.	Your GMAT Score	
46.	Your CAT Score	
47.	Your GATE Score	
48.	Please provide the score if you have gone through any online courses	

III. Summary How well do you think your education in TCE prepared you for your career? Please rate on a 4 to 1 scale with 4 being the highest (very well prepared) and 1 being the lowest (not prepared). 49. Your Overall rating about TCE * Mark only one oval. 2 50. Please comment on any particular strengths or weaknesses you can see in our program in light of your subsequent experience. * 51. Role you would wish to contribute to TCE *

52.

Your digital signature *

Check all that apply.

Please check this box and sign this form virtually

Stop filling out this form.

a1. Part Time Education

Provide the details of Higher Studies

53.	Name of the College / University *	
54.	Degree *	
55.	Discipline *	
56.	Admission Year *	
b1	. Working Environment	
Deta	ails of the company in which you got placed	
57.	Name *	
58.	Sector *	
59.	Designation *	
60.	City *	

Graduate Exit Survey Page 13 of 15

61.	Salary per annum (in Lakhs) *	
<u>a2</u>	. Online Exams	
62.	Have you attended any online Exams? If so Check all that apply.	o provide details *
	GRE GMAT	
	CAT GATE Other:	
63.	Your GRE Score	
64.	Your GMAT Score	
65.	Your CAT Score	
66.	Your GATE Score	
67.	Please provide the score if you have gone through any online courses	
IV.	Summary	

How well do you think your education in TCE prepared you for your career? Please rate on a 4 to 1 scale with 4 being the highest (very well prepared) and 1 being the lowest (not prepared).

68.	Your Overall rating about TCE * Mark only one oval.
	4321
69.	Please comment on any particular strengths or weaknesses you can see in our program in light of your subsequent experience. *
70.	Role you would wish to contribute to TCE *
71.	Your Digital Signature * Check all that apply.
	Please check this box and sign this form virtually
Sto	p filling out this form.
Sı	ımmary

How well do you think your education in TCE prepared you for your career? Please rate on a 4 to 1 scale with 4 being the highest (very well prepared) and 1 being the lowest (not prepared).

72.	Your Overall rating about TCE * Mark only one oval.
	4321
73.	Please comment on any particular strengths or weaknesses you can see in our program in light of your subsequent experience. *
74.	Role you would wish to contribute to TCE *
75.	
	Your Digital Signature * Check all that apply. Please check this box and sign this form virtually
	ered by

ALUMNI FEEDBACK-JULY 2018

Department of Information Technology gathers requirements from Stakeholders in the process of Revision of IT Curriculum so as to match the needs of Industry Requirements and to make BTech IT Graduates as Role Ready Engineers. Kindly mark your responses for the given Course.

* Re	equired
1.	Email address *
2.	Name *
3.	Batch (like 2010-2014) *
4.	Designation *
5.	Name of the Employer *
6.	Feedback for the Course *

7.	1. Does the syllabus content match with the existing or emerging IT trends? * Mark only one oval.
	Yes
	No
	Maybe
8.	2. List topics that need to be added to this syllabus
9.	3. List topics that need to be removed from this syllabus
10.	4. List (if any), Programming languages / software frameworks / tools / others that students have to be trained to have completeness in this course

s. List any Online resources or World Class Univ his Course	ersity Syllabus that you have come across for
Any other Comments	
6 ti	5. Mention few other courses that need to be offer. 6. List any Online resources or World Class University Course Any other Comments

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Vision & Mission of the Department

VISION

 Transforming the individuals into globally competent electrical engineers to fulfill the technological needs of the society.

MISSION

- Establishing world class infrastructure in Electrical Engineering.
- Enhancing the knowledge of the faculty in cutting edge technologies through continuous improvement programmes.
- Providing well balanced curriculum in graduate, postgraduate and doctoral programmes.
- Adopting innovative content delivery, assessment and continuous improvement methods to achieve desired outcomes.
- Facilitating industry institution interaction in teaching & learning, consultancy and research activities to accomplish the technological needs of the society.
- Encouraging the faculty and students to carry out innovative research work.
- Practicing ethical standards by the faculty and students.
- Motivating the students for active participation in co-curricular and extracurricular activities.

We request you to give your inputs to frame PEOs and POs. Your valuable suggestions help us to improve OBE based teaching learning system.

S.No	Suggest various career opportunities for M.E. Power System Engineering graduates	The required technical/ professional skills expected from the employers.
1.		
2.	~	
3.		· · · · · · · · · · · · · · · · · · ·
4.		to p. J.
5.		

Name: Course studied: Year of completion: Designation Organization/Industry

MCA Alumni Curriculum Feedback

* Required

1.	1. Email address *	
2.	2. Your name *	
3.	3. Reg. No *	
4.	4. Batch (Outgoing year) *	
5.	5. Recognition of important IT trends in MCA curricu Mark only one oval.	lum *
	Excellent	
	Very Good	
	Good	
	Needs review	
6.	6. Contribution of MCA curriculum to the knowledge Mark only one oval.	required for your current position *
	Excellent	
	Very good	
	Good	
	Fair	
7.	7. The courses are well structured and placed in order	er for a visible improvement in performance
	Mark only one oval.	
	Excellent	
	Very good	
	good	
	Needs review	

8. Support from curriculum towards approaching real world problems and finding solutions * Mark only one oval.
Excellent
Very good
Good
Needs review
9. Extent of syllabus and associated activities to support team work and communication * Mark only one oval.
Excellent
Very good
Good
Needs review
10. Support from syllabus in promoting lifelong learning and ethical practices * Mark only one oval.
Excellent
Very good
Good
Needs review
11. Support from curriculum to promote entrepreneurship skills * Mark only one oval.
Excellent
Very Good
Good
Needs review
12. Contribution of Final semester project to employability * Mark only one oval.
1 2 3 4
Low High
13. Conduct of theory courses with relevant education tools * Mark only one oval.
Excellent
Very good
Good
Needs review

Mark only one oval.
Excellent
Very good
Good
Needs review
45. Do year management the improvement of Mathematics and Accounting pages in year consequent
15. Do you recognize the importance of Mathematics and Accounting papers in your career? * Mark only one oval.
Yes
No
Maybe
16. Do you recognize the importance of Management papers (Organization Behaviour, Business processes, Reengineering etc) in your career? * Mark only one oval.
Yes
No
Maybe
17. Contribution of MCA curriculum in getting campus placement * Mark only one oval. Excellent Very good Good Fair
18. List the courses from the curriculum that are helpful for your career development (including laboratory courses) *
19. List of few courses that can be removed from the curriculum (With Reasons)

20. L	ist few course names that can be added speci-	fically to match the latest industry trends
_		
_		
ı. S	Strengths of MCA curriculum *	
_		
-		
_		
2. V	Neakness of MCA curriculum *	
_		
-		
_		
. 🖊	Any other suggestions for improvement	
_		
_		
Se	end me a copy of my responses.	

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Google Forms

CURRICULUM FEEDBACK FORM

Thiagarajar College of Engineering(TCE)

Dear TCE Alumni

To enhance the performance of future graduates still better, we have been conducting stakeholder survey every year. As you are one of the important stakeholders for us, we request you to spend your valuable time for recording your responses. The purposes of this survey are to enhance the curriculum for BE Mechanical Engineering Programme

We consider your opinions as essential for the continuous improvement of the quality of our programme, and we appreciate your time in filling out this survey.

Regards

Dr. K. Chockalingam, Head of Department, Mechanical Engineering, TCE, Madurai - 625015.

* Your responses are much needed for the betterment of our curriculum

* Required

Email address *

Your email

Reg.No *

Your answer

Name *

Your answer

1. How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities & Social Science, Programme core, Programme elective, General elective, project etc.? *
O Below Average
O Average
Good
Excellent
2. Balance of the Curriculum: State-of-the-art Vs Classical, Fundamental, Systems and Applications *
O Below Average
O Average
Good
Excellent
3. Scheduling of the Courses: The courses that you have studied are in sequence to what you have studied in the previous semester? *
O Below Average
O Average
Good
Excellent

4. How do you rate the syllabus of the courses that you have studied in relation to the outcomes expected out of the course? *
O Below Average
Average
Good
Excellent
5. How do you rate the relevance of the modules in Syllabus relevant to the course? *
O Below Average
Average
Good
Excellent
6. How do you rate the sequence of the modules in the course? *
O Below Average
Average
Good
Excellent
7. How do you rate the allocation of the credits to the courses? *
O Below Average
Average
Good
Excellent

8. How do you rate the distribution of the contact hours among the course components (Lecture-Tutorial-Practical) *	
O Below Average	
Average	
Good	
Excellent	
9. How do you rate the electives offered in relation to the technological advancements? *	
O Below Average	
Average	
Good	
Excellent	
10. How do you rate the relevance of the text and reference books by their International recognition to the Courses? *	
•	
books by their International recognition to the Courses? *	
books by their International recognition to the Courses? * Below Average	
books by their International recognition to the Courses? * Below Average Average	
books by their International recognition to the Courses? * Below Average Average Good	
books by their International recognition to the Courses? * Below Average Average Good Excellent	
books by their International recognition to the Courses? * Below Average Average Good Excellent 11. How do you rate the loading of the courses in a semester? *	
books by their International recognition to the Courses? * Below Average Average Good Excellent 11. How do you rate the loading of the courses in a semester? * Below Average	
books by their International recognition to the Courses? * Below Average Average Good Excellent 11. How do you rate the loading of the courses in a semester? * Below Average Average	

12. How do you rate the evaluation scheme designed for each of the course? *
O Below Average
Average
Good
Excellent
13. How do you rate the percentage of courses having Laboratory components? *
O Below Average
Average
Good
Excellent
14. How do you rate the domain used for designing the
experiments? *
,
experiments? *
experiments? * Below Average
experiments? * O Below Average Average
experiments? * Below Average Average Good
experiments? * Below Average Average Good Excellent 15. How do you rate the percentage of Theory cum Practical
experiments? * Below Average Average Good Excellent 15. How do you rate the percentage of Theory cum Practical courses? *
experiments? * Below Average Average Good Excellent 15. How do you rate the percentage of Theory cum Practical courses? * Below Average
experiments? * Below Average Average Good Excellent 15. How do you rate the percentage of Theory cum Practical courses? * Below Average Average

16. How do you rate 'Engineering Design' Course? *
O Below Average
Average
Good
Excellent
17. How do you rate Capstone Courses? *
O Below Average
Average
Good
Excellent
18. The necessity of having Basics of Civil and Mechanical
18. The necessity of having Basics of Civil and Mechanical Engineering Course in first semester *
•
Engineering Course in first semester *
Engineering Course in first semester * Below Average
Engineering Course in first semester * Below Average Average
Engineering Course in first semester * Below Average Average Good
Engineering Course in first semester * Below Average Average Good
Engineering Course in first semester * Below Average Average Good Excellent 19. The necessity of having Basics of Electrical and Electronics
Engineering Course in first semester * Below Average Average Good Excellent 19. The necessity of having Basics of Electrical and Electronics Course in first semester. *
Engineering Course in first semester * Below Average Average Good Excellent 19. The necessity of having Basics of Electrical and Electronics Course in first semester. * Below Average
Engineering Course in first semester * Below Average Average Good Excellent 19. The necessity of having Basics of Electrical and Electronics Course in first semester. * Below Average Average Average

20. How do you rate the Workshop course in Second Semester? *
O Below Average
Average
Good
Excellent
21. How do you rate the concept of 'No terminal Examination' in few course like Workshop, Engineering design and Capstone courses? *
O Below Average
Average
Good
Excellent
22. The necessity of having Engineering Graphics course in first semester. *
O Below Average
O Average
Good
Excellent

23. How do you rate the percentage of the Industry Supported Courses (One/two credit courses). *
O Below Average
Average
Good
Excellent
24. Curriculum support for Project based Learning *
Below Average
Average
Good
Excellent
OF The week during a formand along the account of
25. The usefulness of general elective courses. *
Below Average
O Below Average
Below AverageAverage
Below AverageAverageGood
Below AverageAverageGoodExcellent
 Below Average Average Good Excellent 26. The concept of Additional Elective has been helpful. *
 Below Average Average Good Excellent 26. The concept of Additional Elective has been helpful. * Below Average
 Below Average Average Good Excellent 26. The concept of Additional Elective has been helpful. * Below Average Average

!

27. Use of Rubrics in the Project Reviews *
O Below Average
Average
Good
Excellent
29. The facilities available in the department has been fully utilized in the Laboratory courses. *
O Below Average
Average
Good
Excellent
29. How do you rate the overall curriculum? *
O Below Average
Average
Good
Excellent
30. Any other Suggestion
Your answer
Send me a copy of my responses.
SUBMIT
Never submit passwords through Google Forms.

CURRICULUM FEEDBACK FORM

This form was created inside of Thiagarajar College of Engineering. Report Abuse - Terms of Service - Additional Terms

Google Forms

Thiagarajar College of Engineering, Madurai -15.

Dear Alumni,

As part of an exit survey, we request few minutes of your time to provide a feedback on the systems/processes in our College.

- Rate the each of the following parameters in a scale of 1 to 4.
 - 1: Poor, 2: Satisfactory, 3: Good and 4: Excellent
- Enter " $\sqrt{}$ " mark in the appropriate column and do not write any number or letters.

Name (in	Full): Branch:				
E-mail-id	:				-
SI. No.	Parameter	Р	S	G	Е
1	Outcome Based Curriculum and its impact during your study				
2	Teaching methods				
3	Learning opportunities				
4	Knowledge gained in practical classes in laboratories				
5	Research and Development opportunities as a UG /PG student				
6	Provision for participation in Department R&D projects				
7	Availability of lab beyond working hours				
8	Internship arrangement by the Department				
8	Industrial visits				
10	Continuity in soft skill training for placements				
11	Depth of domain Knowledge acquired during your course of study				
12	Department Association activities /contests				
13	Unbiased and Fairness in Treatment during your course of study				
14	Facility for doing technology based social work				
15	Availability and speed of Internet				
16	Awareness on Higher Education opportunities				
17	Usefulness of NCC/NSS/Sports				
18	Library facilities and digital learning				
19	College Office interface with students				
20	Usefulness of TCENet/CAMU				

Please provide suggestions for the improvement of any of the above or other parameters for the betterment of the College.

Curriculum Evaluation by student

* Required

1. Email address *

Department of Mechatronics Engineering, TCE

2014-2018 batch FEEDBACK form

2. Name *

3. Reg.No *

4. Date *

Example: December 15, 2012

5. 1. How do you rate the composition of the courses in terms of Basic Science, Engineering Science, Programme Core, Programme Elective, General Elective, Project Etc * Mark only one oval.

1 2 3 4

Below Average Excellent

6.	2.Balance of the Applications * Mark only one o		ulum: \$	State of	the art	Vs Classic	cal , I	Funda	amen	ıtal, S	ystems	s and
		1	2	3	4							
	Below Average					Excellent	t					
7.	3.Scheduling of have studied in Mark only one o	the pre				ou have st	tudie	d are	in se	equen	ice to v	what you
		1	2	3	4							
	Below Average					Excellent	t					
8.	4.How do you ra outcomes experience Mark only one o	cted out			course	es that you	ı hav	e stu	died	in rela	ation to	o the
		1	2	3	4							
	Below Average					Excellent	t					
9.	5.How do you ra Mark only one o		relevan	ce of m	odules	in the Sylla	abus	relev	/ant 1	to the	cours	e? *
		1	2	3	4							
	Below Average					Excellent	t					

	1	2	3	4			
Below Average					Excellent		
7.How do you th Mark only one ov		allocatio	on of th	ne credit	s to the cours	es? *	
	1	2	3	4			
Below Average					Excellent		
viaik offiy offe ov	/al.						
Mark only one ov	/al.						
viaik only one of		2	3	4			
wark only one of	/al. 1	2	3	4			
		2	3	4	Excellent		
Below Average 9.How do you ra Mark only one ou	1 ate the					chnologic	al Advancemen
Below Average 9.How do you ra	1 ate the					chnologica	al Advancemen
Below Average 9.How do you ra Mark only one ov	1 ate the val.	Elective	es offer	ed in re		chnologica	al Advancemen
Below Average 9.How do you ra	1 ate the val.	Elective 2 e releva	es offer 3	ed in rel	ation to the te		

Mark only one or		loading	g of the	course	s in a seme	ester? *	
	1	2	3	4			
Below Average					Excellent		
12.How do you Mark only one or		evalua	ition of	courses	designed	for each of the co	urse? *
	1	2	3	4			
Below Average					Excellent		
Below Average	1	2	3	4	Excellent		
Below Average 14. how do you Mark only one or	rate the				Excellent	experiments? *	
14. how do you	rate the					experiments? *	
14. how do you	rate the	e domai	in used	for des		experiments? *	
14. how do you Mark only one of	rate the val.	e domai	in used	for des	igning the	experiments? * ngineering course	s in first s
14. how do you Mark only one of Below Average	rate the val.	e domai	in used	for des	igning the		s in first s

	Mark only one o	nics cours	e in first so	emesi					
		1	2	3	4				
	Below Average					Excellent			
21.	17.How do rate Mark only one o		r? *						
		1	2	3	4				
	Below Average					Excellent			
22.	18.The Necessi Mark only one o	-	ving En	ngineeri	ng Grap	hics cours	in First sen	nester? *	
		1	2	3	4				
	Below Average					Excellent			
23.	40 Have da nata								
23.	Mark only one o	-	centage	e of the	industr	y Supporte	Courses (o	one/two Cr	edit Co
23.		-	centage 2	e of the	industr 4	y Supporte	Courses (o	one/two Cr	edit Co
23.		val.				y Supporte	Courses (o	one/two Cr	edit Co
	Mark only one o	1 support	2	3	4	Excellent	Courses (o	one/two Cr	edit Co
	Mark only one o	1 support	2	3	4	Excellent	Courses (o	one/two Cr	edit Co

25. 21. Th <i>Mark c</i>	e Usefuln only one o		neral El	lective (Courses	*
		1	2	3	4	
Below	Average					Excellent
	e Concept only one or		itional	Elective	has be	en Helpful.
		1	2	3	4	
Below	Average					Excellent
27. 23.Use Mark o	e of Rubri		oject R	eviews	*	
		1	2	3	4	
Below	Average					Excellent
28. 24.Th e	e Facilities	s availat	ole in th	ne Depa	rtment	has been F
Mark o	only one o	val.				
		1	2	3	4	
Below	Average					Excellent
	w do you only one o		e overa	ll curric	culum? *	
		1	2	3	4	
Below	Average					Excellent

30.	Any other Comments: *

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