

Exit Feedback

93

Name of Student (Optional):

Branch:

Year of Graduation:

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
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Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent you have been imparted the knowledge of mathematics, science and basic engineering?			✓			
2	To what extent the faculty has helped in your ability to design and conduct experiments, as well as to analyze and interpret data?		✓				
3	To what extent your learning in the programme has developed your abilities to design a practical system, a component, or a process to meet desired needs.				✓		
4	Have you gained enough knowledge to work in multidisciplinary teams/ projects?					✓	
5	Have you gained enough knowledge to be able to identify, formulate and solve engineering problems?			✓			
6	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?		✓				
7	To what extent you have been developed in effective communication skills? (Written & Oral)	✓					
8	Have you been made aware regarding potential of your engineering knowledge for providing solutions to global, economic and social needs?				✓		
9	Are you prepared to engage yourselves in life-long learning through post graduation or any other external sources?			✓			
10	To what extent you have been made aware of contemporary issues being faced by engineers in recent years.		✓				
11	To possess ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.					✓	
12	To what extent were you given opportunities to demonstrate the professional skill set, ethics and mannerism to fellow juniors					✓	
13	To what extent was entrepreneurship promoted?					✓	
14	To what extent you have been able to write programs using one of the high level languages.			✓			
15	To what extent you learned the fundamentals of the algorithms, data structures, software design, concepts of programming languages, computer architecture and organization.			✓			
16	To what extent the software industry requirements coverage of recent trends and state of art technology meet in the curriculum and content beyond syllabus.				✓		
17	To what extent the Inclusion of advanced course work based on fundamental course work to provide depth knowledge and advance skill set.					✓	
Any additional suggestions for improvement in our graduates:							
		<p><i>Practical implementation of concepts should be provided on a bigger scale</i></p>					

Exit Feedback

Name of Student (Optional): TUSHAR SAMAY.

Branch: CSE

Year of Graduation: 2016

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
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Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent you have been imparted the knowledge of mathematics, science and basic engineering?			x			
2	To what extent the faculty has helped in your ability to design and conduct experiments, as well as to analyze and interpret data?			x			
3	To what extent your learning in the programme has developed your abilities to design a practical system, a component, or a process to meet desired needs.			x			
4	Have you gained enough knowledge to work in multidisciplinary teams/ projects?		x				
5	Have you gained enough knowledge to be able to identify, formulate and solve engineering problems?			x			
6	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?		x				
7	To what extent you have been developed in effective communication skills? (Written & Oral)		x				
8	Have you been made aware regarding potential of your engineering knowledge for providing solutions to global, economic and social needs?			x			
9	Are you prepared to engage yourselves in life-long learning through post graduation or any other external sources?			x			
10	To what extent you have been made aware of contemporary issues being faced by engineers in recent years.				x		
11	To possess ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.			x			
12	To what extent were you given opportunities to demonstrate the professional skill set, ethics and manncrism to fellow juniors			x			
13	To what extent was entrepreneurship promoted?			x		x	
14	To what extent you have been able to write programs using one of the high level languages.			x			
15	To what extent you learned the fundamentals of the algorithms, data structures, software design, concepts of programming languages, computer architecture and organization.			x			
16	To what extent the software industry requirements coverage of recent trends and state of art technology meet in the curriculum and content beyond syllabus.			x			
17	To what extent the inclusion of advanced course work based on fundamental course work to provide depth knowledge and advance skill set.			x			
	Any additional suggestions for improvement in our graduates: Need to improve entrepreneurship environment, & be less strict on rules						

Exit Feedback

Name of Student (Optional): *Sagar Ayalan*
 Branch: *CSE*
 Year of Graduation: *2016*

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
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Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent you have been imparted the knowledge of mathematics, science and basic engineering?			X			
2	To what extent the faculty has helped in your ability to design and conduct experiments, as well as to analyze and interpret data?				X		
3	To what extent your learning in the programme has developed your abilities to design a practical system, a component, or a process to meet desired needs.			X			
4	Have you gained enough knowledge to work in multidisciplinary teams/ projects?			X			
5	Have you gained enough knowledge to be able to identify, formulate and solve engineering problems?			X			
6	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?		X				
7	To what extent you have been developed in effective communication skills? (Written & Oral)		X				
8	Have you been made aware regarding potential of your engineering knowledge for providing solutions to global, economic and social needs?			X			
9	Are you prepared to engage yourselves in life-long learning through post graduation or any other external sources?			X			
10	To what extent you have been made aware of contemporary issues being faced by engineers in recent years.			X			
11	To possess ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.			X			
12	To what extent were you given opportunities to demonstrate the professional skill set, ethics and mannerism to fellow juniors		X				
13	To what extent was entrepreneurship promoted?		X				
14	To what extent you have been able to write programs using one of the high level languages.			X			
15	To what extent you learned the fundamentals of the algorithms, data structures, software design, concepts of programming languages, computer architecture and organization.			X			
16	To what extent the software industry requirements coverage of recent trends and state of art technology meet in the curriculum and content beyond syllabus.			X			
17	To what extent the Inclusion of advanced course work based on fundamental course work to provide depth knowledge and advance skill set.		X				
Any additional suggestions for improvement in our graduates:							
		<i>More practicals, less theory</i>					

Exit Feedback

Name of Student (Optional):

Branch: CSE

Year of Graduation: 2016

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
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Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent you have been imparted the knowledge of mathematics, science and basic engineering?			✓			
2	To what extent the faculty has helped in your ability to design and conduct experiments, as well as to analyze and interpret data?				✓		
3	To what extent your learning in the programme has developed your abilities to design a practical system, a component, or a process to meet desired needs.				✓		
4	Have you gained enough knowledge to work in multidisciplinary teams/ projects?	✓					
5	Have you gained enough knowledge to be able to identify, formulate and solve engineering problems?	✓					
6	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?					✓	
7	To what extent you have been developed in effective communication skills? (Written & Oral)			✓			
8	Have you been made aware regarding potential of your engineering knowledge for providing solutions to global, economic and social needs?			✓			
9	Are you prepared to engage yourselves in life-long learning through post graduation or any other external sources?		✓				
10	To what extent you have been made aware of contemporary issues being faced by engineers in recent years.		✓				
11	To possess ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.		✓				
12	To what extent were you given opportunities to demonstrate the professional skill set, ethics and mannerism to fellow juniors			✓			
13	To what extent was entrepreneurship promoted?			✓			
14	To what extent you have been able to write programs using one of the high level languages.	✓					
15	To what extent you learned the fundamentals of the algorithms, data structures, software design, concepts of programming languages, computer architecture and organization.	✓					
16	To what extent the software industry requirements coverage of recent trends and state of art technology meet in the curriculum and content beyond syllabus.					✓	
17	To what extent the Inclusion of advanced course work based on fundamental course work to provide depth knowledge and advance skill set.				✓		
Any additional suggestions for improvement in our graduates:		Software Engineering subject should be taught in 6 th Semester because this subject is really import according to industry perspective.					

Exit Feedback

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Name of Student (Optional):

Branch: Computer Sci & Engineering

Year of Graduation: 2016

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
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Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent you have been imparted the knowledge of mathematics, science and basic engineering?		x				
2	To what extent the faculty has helped in your ability to design and conduct experiments, as well as to analyze and interpret data?	x					
3	To what extent your learning in the programme has developed your abilities to design a practical system, a component, or a process to meet desired needs.		x				
4	Have you gained enough knowledge to work in multidisciplinary teams/ projects?			x			
5	Have you gained enough knowledge to be able to identify, formulate and solve engineering problems?			x			
6	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?			x			
7	To what extent you have been developed in effective communication skills? (Written & Oral)	x					
8	Have you been made aware regarding potential of your engineering knowledge for providing solutions to global, economic and social needs?			x			
9	Are you prepared to engage yourselves in life-long learning through post graduation or any other external sources?	x					
10	To what extent you have been made aware of contemporary issues being faced by engineers in recent years.		x				
11	To possess ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.		x				
12	To what extent were you given opportunities to demonstrate the professional skill set, ethics and mannerism to fellow juniors			x			
13	To what extent was entrepreneurship promoted?		x		x		
14	To what extent you have been able to write programs using one of the high level languages.	x					
15	To what extent you learned the fundamentals of the algorithms, data structures, software design, concepts of programming languages, computer architecture and organization.	x					
16	To what extent the software industry requirements coverage of recent trends and state of art technology meet in the curriculum and content beyond syllabus.	x					
17	To what extent the Inclusion of advanced course work based on fundamental course work to provide depth knowledge and advance skill set.	x					

Any additional suggestions for improvement in our graduates:

Every year, when new subjects are introduced how they are linked with each other should be emphasized
 For eg: how PCM, OS, CAO, LP are linked where exactly are they used in computer system will help students to learn is as a whole subject and not in parts

Exit Feedback

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Name of Student (Optional):

Branch: C S E

Year of Graduation: 2016

Please put an 'x' mark in the column

Your Judgment	5	4	3	2	1
	Excellent	Very Good	Good	Average	Poor

Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent you have been imparted the knowledge of mathematics, science and basic engineering?			x			
2	To what extent the faculty has helped in your ability to design and conduct experiments, as well as to analyze and interpret data?					x	
3	To what extent your learning in the programme has developed your abilities to design a practical system, a component, or a process to meet desired needs.				x		
4	Have you gained enough knowledge to work in multidisciplinary teams/ projects?			x			
5	Have you gained enough knowledge to be able to identify, formulate and solve engineering problems?			x			
6	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?		x				
7	To what extent you have been developed in effective communication skills? (Written & Oral)			x			
8	Have you been made aware regarding potential of your engineering knowledge for providing solutions to global, economic and social needs?					x	
9	Are you prepared to engage yourselves in life-long learning through post graduation or any other external sources?		x				
10	To what extent you have been made aware of contemporary issues being faced by engineers in recent years.					x	
11	To possess ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.					x	
12	To what extent were you given opportunities to demonstrate the professional skill set, ethics and mannerism to fellow juniors			x			
13	To what extent was entrepreneurship promoted?					x	
14	To what extent you have been able to write programs using one of the high level languages.		x				
15	To what extent you learned the fundamentals of the algorithms, data structures, software design, concepts of programming languages, computer architecture and organization.			x			
16	To what extent the software industry requirements coverage of recent trends and state of art technology meet in the curriculum and content beyond syllabus.				x		
17	To what extent the inclusion of advanced course work based on fundamental course work to provide depth knowledge and advance skill set.					x	
Any additional suggestions for improvement in our graduates: please try to give different set of Practicals to students in Practical exam, and give sufficient time to them to execute the program.							

Otherwise, the student will never learn to code.
 And please take Practical-Exam only once. External and Internal Exam on the same set of Practicals makes no sense whatsoever.

Exit Feedback

Name of Student (Optional): *Sushwata Ghosh*Branch: *CSE*Year of Graduation: *2016*

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
---------------	----------------	----------------	-----------	--------------	-----------

Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent you have been imparted the knowledge of mathematics, science and basic engineering?		✓				
2	To what extent the faculty has helped in your ability to design and conduct experiments, as well as to analyze and interpret data?	✓					
3	To what extent your learning in the programme has developed your abilities to design a practical system, a component, or a process to meet desired needs.	✓					
4	Have you gained enough knowledge to work in multidisciplinary teams/ projects?		✓				
5	Have you gained enough knowledge to be able to identify, formulate and solve engineering problems?		✓				
6	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?	✓					
7	To what extent you have been developed in effective communication skills? (Written & Oral)		✓				
8	Have you been made aware regarding potential of your engineering knowledge for providing solutions to global, economic and social needs?	✓					
9	Are you prepared to engage yourselves in life-long learning through post graduation or any other external sources?		✓				
10	To what extent you have been made aware of contemporary issues being faced by engineers in recent years.		✓				
11	To possess ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.		✓				
12	To what extent were you given opportunities to demonstrate the professional skill set, ethics and mannerism to fellow juniors	✓					
13	To what extent was entrepreneurship promoted?		✓				
14	To what extent you have been able to write programs using one of the high level languages.		✓				
15	To what extent you learned the fundamentals of the algorithms, data structures, software design, concepts of programming languages, computer architecture and organization.	✓					
16	To what extent the software industry requirements coverage of recent trends and state of art technology meet in the curriculum and content beyond syllabus.		✓				
17	To what extent the inclusion of advanced course work based on fundamental course work to provide depth knowledge and advance skill set.		✓				
Any additional suggestions for improvement in our graduates:							
<i>Printers should be made available for the students too in Lab if possible.</i>							

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Exit Feedback

Name of Student (Optional):

Branch:

Year of Graduation:

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
---------------	----------------	----------------	-----------	--------------	-----------

Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent you have been imparted the knowledge of mathematics, science and basic engineering?		✓				
2	To what extent the faculty has helped in your ability to design and conduct experiments, as well as to analyze and interpret data?		✓				
3	To what extent your learning in the programme has developed your abilities to design a practical system, a component, or a process to meet desired needs.		✓				
4	Have you gained enough knowledge to work in multidisciplinary teams/ projects?			✓			
5	Have you gained enough knowledge to be able to identify, formulate and solve engineering problems?		✓				
6	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?		✓				
7	To what extent you have been developed in effective communication skills? (Written & Oral)			✓			
8	Have you been made aware regarding potential of your engineering knowledge for providing solutions to global, economic and social needs?		✓				
9	Are you prepared to engage yourselves in life-long learning through post graduation or any other external sources?			✓			
10	To what extent you have been made aware of contemporary issues being faced by engineers in recent years.		✓				
11	To possess ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.		✓				
12	To what extent were you given opportunities to demonstrate the professional skill set, ethics and mannerism to fellow juniors			✓			
13	To what extent was entrepreneurship promoted?		✓				
14	To what extent you have been able to write programs using one of the high level languages.			✓			
15	To what extent you learned the fundamentals of the algorithms, data structures, software design, concepts of programming languages, computer architecture and organization.		✓				
16	To what extent the software industry requirements coverage of recent trends and state of art technology meet in the curriculum and content beyond syllabus.				✓		
17	To what extent the Inclusion of advanced course work based on fundamental course work to provide depth knowledge and advance skill set.				✓		
Any additional suggestions for improvement in our graduates: <i>more subjects required in industries should be included in syllabus.</i>							

Exit Feedback

26

Name of Student (Optional): Dipan S. Mitgani

Branch: CS (SS)

Year of Graduation: 2016

Please put an 'x' mark in the column

Your Judgment	5	4	3	2	1
	Excellent	Very Good	Good	Average	Poor

Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent you have been imparted the knowledge of mathematics, science and basic engineering?			✓			
2	To what extent the faculty has helped in your ability to design and conduct experiments, as well as to analyze and interpret data?		✓				
3	To what extent your learning in the programme has developed your abilities to design a practical system, a component, or a process to meet desired needs.			✓			
4	Have you gained enough knowledge to work in multidisciplinary teams/ projects?		✓				
5	Have you gained enough knowledge to be able to identify, formulate and solve engineering problems?			✓			
6	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?					✓	
7	To what extent you have been developed in effective communication skills? (Written & Oral)						
8	Have you been made aware regarding potential of your engineering knowledge for providing solutions to global, economic and social needs?			✓			
9	Are you prepared to engage yourselves in life-long learning through post graduation or any other external sources?	✓					
10	To what extent you have been made aware of contemporary issues being faced by engineers in recent years.			✓			
11	To possess ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.		✓				
12	To what extent were you given opportunities to demonstrate the professional skill set, ethics and mannerism to fellow juniors		✓				
13	To what extent was entrepreneurship promoted?				✓		
14	To what extent you have been able to write programs using one of the high level languages.		✓				
15	To what extent you learned the fundamentals of the algorithms, data structures, software design, concepts of programming languages, computer architecture and organization.		✓				
16	To what extent the software industry requirements coverage of recent trends and state of art technology meet in the curriculum and content beyond syllabus.			✓			
17	To what extent the inclusion of advanced course work based on fundamental course work to provide depth knowledge and advance skill set.		✓				
Any additional suggestions for improvement in our graduates: <u>Mathematics & Coding subjects should be introduced in every year of Computer Science & Engineering</u>							

Exit Feedback

Name of Student (Optional): Sunny G. Memrani

Branch: CS

Year of Graduation: 2016

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
---------------	----------------	----------------	-----------	--------------	-----------

Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent you have been imparted the knowledge of mathematics, science and basic engineering?		✓				
2	To what extent the faculty has helped in your ability to design and conduct experiments, as well as to analyze and interpret data?		✓				
3	To what extent your learning in the programme has developed your abilities to design a practical system, a component, or a process to meet desired needs.		✓				
4	Have you gained enough knowledge to work in multidisciplinary teams/ projects?	✓					
5	Have you gained enough knowledge to be able to identify, formulate and solve engineering problems?	✓					
6	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?		✓				
7	To what extent you have been developed in effective communication skills? (Written & Oral)		✓				
8	Have you been made aware regarding potential of your engineering knowledge for providing solutions to global, economic and social needs?		✓				
9	Are you prepared to engage yourselves in life-long learning through post graduation or any other external sources?	✓					
10	To what extent you have been made aware of contemporary issues being faced by engineers in recent years.		✓				
11	To possess ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.	✓					
12	To what extent were you given opportunities to demonstrate the professional skill set, ethics and mannerism to fellow juniors	✓					
13	To what extent was entrepreneurship promoted?		✓				
14	To what extent you have been able to write programs using one of the high level languages.		✓				
15	To what extent you learned the fundamentals of the algorithms, data structures, software design, concepts of programming languages, computer architecture and organization.			✓			
16	To what extent the software industry requirements coverage of recent trends and state of art technology meet in the curriculum and content beyond syllabus.			✓			
17	To what extent the Inclusion of advanced course work based on fundamental course work to provide depth knowledge and advance skill set.		✓				
Any additional suggestions for improvement in our graduates:		Entrepreneurship should be promoted more as it is beneficial for upcoming graduates.					

Exit Feedback

Name of Student (Optional):

Branch:

Year of Graduation:

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
---------------	----------------	----------------	-----------	--------------	-----------

Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent have you been imparted the complete knowledge of mathematics, science and basic engineering?				✓		
2	Have you gained enough knowledge to Identify, formulate and analyze complex engineering problems?				✓		
3	After undergoing this programme, do you think you are able to design solutions for complex engineering problems for the society?				✓		
4	Have you gained enough knowledge to Conduct investigations of complex engineering problems?				✓		
5	Have you acquired the ability to use the techniques, skills, and modern engineering tools necessary for engineering practice?				✓		
6	Has the programme bring you a reasonable understanding to assess sociocultural issues and the consequent relevant to your professional practice?			✓			
7	Have you been made aware regarding potential of your engineering knowledge for providing better solutions to global, economic and social needs?			✓			
8	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?				✓		
9	To what extent programme helped in demonstrating your ability to work individually & in team. Refer: Group assignments/ projects / Seminars / case study etc.		✓				
10	How effectively have you enhanced your communication skills (Verbal & Non-verbal) while learning this programme?				✓		
11	To what extent was entrepreneurship promoted during programme?				✓		
12	Are you prepared to engage yourselves in life-long learning through post-Graduation or any other external sources?			✓			
13	To what extent you have learned the fundamentals of the operating system, networking & data organization systems, hardware & software aspects of computing?				✓		
14	Have you developed an ability to design and develop software application?			✓			
15	Are you able to find solutions of real world problems and solve computational tasks?			✓			
	Any additional suggestions for improvement in our graduates: <i>live projects should be provided to the students.</i>						

Exit Feedback

Name of Student (Optional):

Branch:

Year of Graduation:

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
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Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent have you been imparted the complete knowledge of mathematics, science and basic engineering?		✓				
2	Have you gained enough knowledge to identify, formulate and analyze complex engineering problems?			✓			
3	After undergoing this programme, do you think you are able to design solutions for complex engineering problems for the society?			✓			
4	Have you gained enough knowledge to conduct investigations of complex engineering problems?			✓			
5	Have you acquired the ability to use the techniques, skills, and modern engineering tools necessary for engineering practice?			✓			
6	Has the programme bring you a reasonable understanding to assess sociocultural issues and the consequent relevant to your professional practice?		✓				
7	Have you been made aware regarding potential of your engineering knowledge for providing better solutions to global, economic and social needs?		✓				
8	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?		✓				
9	To what extent programme helped in demonstrating your ability to work individually & in team. Refer: Group assignments/ projects / Seminars / case study etc.			✓			
10	How effectively have you enhanced your communication skills (Verbal & Non verbal) while learning this programme?		✓				
11	To what extent was entrepreneurship promoted during programme?		✓				
12	Are you prepared to engage yourselves in life-long learning through post-Graduation or any other external sources?		✓				
13	To what extent you have learned the fundamentals of the operating system, networking & data organization systems, hardware & software aspects of computing?		✓				
14	Have you developed an ability to design and develop software application?		✓				
15	Are you able to find solutions of real world problems and solve computational tasks?		✓				
	Any additional suggestions for improvement in our graduates:						
	Need to have more practical knowledge by having more number of industrial visits regularly.						

Exit Feedback

Name of Student (Optional):

Branch:

Year of Graduation:

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
---------------	----------------	----------------	-----------	--------------	-----------

Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent have you been imparted the complete knowledge of mathematics, science and basic engineering?		X				
2	Have you gained enough knowledge to Identify, formulate and analyze complex engineering problems?		X				
3	After undergoing this programme, do you think you are able to design solutions for complex engineering problems for the society?	X					
4	Have you gained enough knowledge to Conduct investigations of complex engineering problems?	X					
5	Have you acquired the ability to use the techniques, skills, and modern engineering tools necessary for engineering practice?		X				
6	Has the programme bring you a reasonable understanding to assess sociocultural issues and the consequent relevant to your professional practice?	X					
7	Have you been made aware regarding potential of your engineering knowledge for providing better solutions to global, economic and social needs?			X			
8	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?			X			
9	To what extent programme helped in demonstrating your ability to work individually & In team. Refer: Group assignments/ projects / Seminars / case study etc.	X					
10	How effectively have you enhanced your communication skills (Verbal & Non-verbal) while learning this programme?				X		
11	To what extent was entrepreneurship promoted during programme?				X		
12	Are you prepared to engage yourselves in life-long learning through post-Graduation or any other external sources?				X		
13	To what extent you have learned the fundamentals of the operating system, networking & data organization systems, hardware & software aspects of computing?				X		
14	Have you developed an ability to design and develop software application?				X		
15	Are you able to find solutions of real world problems and solve computational tasks?				X		
Any additional suggestions for improvement in our graduates:							

Students should have access to all the softwares which they need and can be installed in individual laptop (or) p.c

Exit Feedback

Name of Student (Optional):

Branch: CSE

Year of Graduation: 2017

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
---------------	----------------	----------------	-----------	--------------	-----------

Sr.No	Parameters	5	4	3	2	1	No Judgment
1	To what extent have you been imparted the complete knowledge of mathematics, science and basic engineering?			X			
2	Have you gained enough knowledge to identify, formulate and analyze complex engineering problems?		X				
3	After undergoing this programme, do you think you are able to design solutions for complex engineering problems for the society?			X			
4	Have you gained enough knowledge to conduct investigations of complex engineering problems?						
5	Have you acquired the ability to use the techniques, skills, and modern engineering tools necessary for engineering practice?		X				
6	Has the programme bring you a reasonable understanding to assess sociocultural issues and the consequent relevant to your professional practice?		X				
7	Have you been made aware regarding potential of your engineering knowledge for providing better solutions to global, economic and social needs?			X			
8	Has the programme provided you a reasonable understanding of your professional and ethical responsibilities?			X			
9	To what extent programme helped in demonstrating your ability to work individually & in team. Refer: Group assignments/ projects / Seminars / case study etc.			X			
10	How effectively have you enhanced your communication skills (Verbal & Non-verbal) while learning this programme?		X				
11	To what extent was entrepreneurship promoted during programme?	X					
12	Are you prepared to engage yourselves in life long learning through post-Graduation or any other external sources?				X		
13	To what extent you have learned the fundamentals of the operating system, networking & data organization systems, hardware & software aspects of computing?		X				
14	Have you developed an ability to design and develop software application?		X				
15	Are you able to find solutions of real world problems and solve computational tasks?				X		
Any additional suggestions for improvement in our graduates:		More emphasis on practicals than on theory.					