

FEEDBACK COLLECTION FORM

Name of the Feedback: FEEDBACK FROM STACK HOLDERS ON CURRICULUM

Feedback Form Name: FEEDBACK FROM ALUMNI

Academic Year: 2016 – 17

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Dhanekula Feedback on Curriculum System						
	Feedback of Alumni on Curriculum <u>Alumni Details</u> Academic Year:2016-17 Batch:2011 Branch: ELECTRONICS COMMUNICATION AND ENGINEERING Name of the Alumni: SOMISETITI PAVITHINA Roll No of the Alumni: IISTIA0454					
Please rate each	orterion according to the grade point given below Excellent:5 Very Good:4	Good:3				
S. No 1.	Attributes for feedback How do you rate relevance of the courses in relation to the program?	Attainment				
2.	How do you rate reevance or the courses in relation to the program? How do you rate the sequence of the courses included into the programs?	©Excellent ©Good ©Fair				
3.	How do you rate the competencies in relation to the course content?	OExcellent OGood OFair				
4.	How do rate the sequence of the topics in the units?	©Excellent ©Good ©Fair				
5.	Rate the offering of the in relation to the specialization streams?	©Excellent ©Good ©Fair				
6.	How do you rate the offering of the electives in relation to the Technological advancements?	©Excellent ©Good ©Fair				
7.	How do you rate the courses which are skills related suiting to the Industry included into the programs?	©Excellent ©Good ©Fair				
8.	How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?	©Excellent ©Good ©Fair				
9.	How do you rate the experiments in terms of their relevance to the real life application?	©Excellent ©Good ©Fair				
10.	How do you rate the courses that you have leant in relation to your current Job?	©Excellent ©Good ©Fair				
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FEEDBACK COLLECTION FORM

Name of the Feedback: FEEDBACK FROM STACK HOLDERS ON CURRICULUM

Feedback Form Name: FEEDBACK FROM EMPLOYER

Academic Year: 2016 – 17

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	Dhanekula Feedback on Curriculum System					
	Feedback of Employer on Curriculum Employer Details Academic Year 2016-17 Branch: ELECTRONICS COMMUNICATION AND ENGINEERING Name of the Employer: EMPLOYER2					
Please rate ea	Good:3					
S. No	Attributes for feedback	Attainment				
1.	How do you rate relevance of the courses in relation to the program?	©Excellent ©Good ©Fair				
2.	How do you rate the competence of the courses related to industry that are included in the program?	©Excellent ©Good ©Fair				
3.	3. How do you rate the sequence of the units in the syllabus?					
4.	Rate the offering of the in relation to the specialization streams?	©Excellent ©Good ©Fair				
5.	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?	©Excellent ©Good ©Fair				
6.	6. How do you rate the offering of the electives in relation to the Technological advancements?					
7.	How do you rate the courses which are skills related suiting to the Industry included into the programs?	©Excellent ©Good ©Fair				
8.	How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?	©Excellent ©Good ©Fair				
9.	How do you rate the experiments in terms of their relevance to the real life application?	©Excellent ©Good ©Fair				
10.	Rate the courses in terms of extra learning or self learning considering the design of the courses	©Excellent ©Good ©Fair				
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FEEDBACK COLLECTION FORM

Name of the Feedback: FEEDBACK FROM STACK HOLDERS ON CURRICULUM

Feedback Form Name: FEEDBACK FROM FACULTY

Academic Year: 2016 – 17

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	Dhanekula Feedback on Curriculum System						
	Feedback of Faculty on Curriculum Faculty Details Academic Year 2018-17 Branch: ELECTRONICS COMMUNICATION AND ENGINEERING Staff Id: TS_ECE_063 Name of the Faculty: KRISHNA REDDY PAPANA						
Please rate e	ach orterion according to the grade point given below Excellent:5 Very Good:4 G	Good:3					
S. No	Attributes for feedback	Attainment					
1.	How do you rate the sequence of the Courses provided in the ourriculum?	©Excellent ©Good ©Fair					
2.	How do you rate the syllabus of the courses in relation to the competencies expected out of the course?	©Excellent ©Good ©Fair					
3.	3. How do you rate the structure framed for entire program?						
4.	4. How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?						
5.	How do you rate the offering of the electives in terms of their relevance to the specialization streams and technological advancements?	©Excellent ©Good ©Fair					
6.	6. How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?						
7.	Rate the Size of syllabus in terms of the load on the student	©Excellent ©Good ©Fair					
8.	8. Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.						
9.	Rate the courses in terms of extra learning or self learning considering the design of the courses	©Excellent ©Good ©Fair					
10.	How do you rate the evaluation scheme designed for each of the course?	©Excellent ©Good ©Fair					
11.	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	©Excellent ©Good ©Fair					
12. How do you rate the percentage of courses having LAB components and the domain used for designing the experiments for the LAB components?							
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FEEDBACK COLLECTION FORM

Name of the Feedback: FEEDBACK FROM STACK HOLDERS ON CURRICULUM

Feedback Form Name: FEEDBACK FROM PARENT

Academic Year: 2016 – 17

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	Dhanekula Feedback on Curriculum System					
	Feedback of Parent on Curriculum Parent Details Academic Year:2018-17 Franch: ELECTRONICS COMMUNICATION AND ENGINEERING Name of the Student: MEESALA VARUN KRISHNA Name of the Parent: KAPU UMA KANTH					
Please rate	each criterion according to the grade point given below Excellent.5 Very Good:4 Gr	iod:3				
S. No	Attributes for feedback	Attainment				
1.	How do you rate the program that your ward is undergoing in terms of the load of the courses in different semesters?	©Excellent ©Good ©Fair				
2.	How do you rate the availability of the Text and reference books in the Market?	©Excellent ©Good ©Fair				
3.	How do you rate the quality and relevance of the courses included into the semester?	©Excellent ©Good ©Fair				
4.	How do you rate the treatment of the students by the faculty irrespective of the background of the student that includes Gender, cast, community creed etc. in teaching and evaluation?	©Excellent ©Good ©Fair				
5.	How do you rate ambiance of the College for effective delivery of the academic programs?	©Excellent ©Good ©Fair				
6.	How do you rate the courses in terms of their relevance to the latest technologies or future technologies?	©Excellent ©Good ©Fair				
7.	How do you rate the transparency of the evaluation system?	©Excellent ©Good ©Fair				
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FEEDBACK COLLECTION FORM

Name of the Feedback: FEEDBACK FROM STACK HOLDERS ON CURRICULUM

Feedback Form Name: FEEDBACK FROM STUDENT

Academic Year: 2016 – 17

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Dhanekula Feedback on Curriculum System							
	Feedback of Students on Curriculum <u>Student Details</u> Academic Year:2016-17[Batch:2013]Branch: ELECTRONICS COMMUNICATION AND ENGINEERING Student Roll No: 139TLA0463 Name of the Student: RUKSANA BEGUM						
Please rate ea	ch oriterion according to the grade point given below Excellent:5	Very Good:4		Good:3			
		11 4000.4					
S. No		Attributes for feedback		Attainment			
1.	How do you rate the sequence of the Courses that you have studied are in sequence to what you have			©Excellent ©Good ©Fair			
				©Excellent ©Good ©Fair			
				©Excellent ©Good ©Fair			
				©Excellent ©Good ©Fair			
5.				©Excellent ©Good ©Fair			
6.	How do you rate the offering of the electives in terms of their relevance to the specialization streams?			©Excellent ©Good ©Fair			
	7. How do you rate the electives offered in relation to the Technological advancements?			©Excellent ©Good ©Fair			
				©Excellent ©Good ©Fair			
9. 10.	Rate the courses in terms of extra learning or self learning considering the design of the courses			©Excellent ©Good ©Fair			
10.	How do you rate the percentage of courses having LAB components? How do you rate the domain used for designing the experiments for the LAB components?			©Excellent ©Good ©Fair			
12.	How do you rate the optiminus of the segment of the segment of the trace components: How do you rate the experiments in relation to the real life Applications?		Activata	Verdellen: (Good S Fair			
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