

FEEDBACK COLLECTION FORM

Name of the Feedback: FEEDBACK FROM STACK HOLDERS ON CURRICULUM

Feedback Form Name: FEEDBACK FROM ALUMNI

Acade	emic Year: 2018 - 19		Program N	Name: C	IVIL EN	GINEERING			
🔀 :: DI	hanekula Feedback on Curricu 🗙 🕂					- 0	Х		
\leftrightarrow	C O Not secure feedback.diet.ac.in/cur	riculum/alumni.php			Q t	2 🕲 🕒 😳	:		
🔇 Cybe	erRoam 🔇 Ecap-Inside 🔇 Ecap - Outside 🔇 N	IAS - Inside 🚷 NAS - Outside	🖁 Ramadasu Keertana	G Google 🕻	CMM SCANS/	» Other bookm	iarks		
		Dhanekula Feedback on (Curriculum System						
		Feedback of Alumni Alumni Deta Academic Year:2018-19 Batch:2011 B Name of the Alumni: G DURGA BHAVANT	<u>ils</u> kranch: CIVIL ENGINEERING						
Please rate each	oriterion according to the grade point given below Excellent.5		Very Good:4			Good:3			
S. No		Attributes for feedback				Attainment			
1.	How do you rate relevance of the courses in relation to the program?				© E	©Excellent ©Good ©Fair			
2.	How do you rate the sequence of the courses included into the programs?				OE	©Excellent ©Good ©Fair			
3.	How do you rate the competencies in relation to the course content?				© E	Excellent @Good @Fair			
4.	How do rate the sequence of the topics in the units?				© E	©Excellent ©Good ©Fair			
5.	Rate the offering of the in relation to the specialization streams?				©E	©Excellent ©Good ©Fair			
8.	How do you rate the offering of the electives in relation to the Technological advance	ements?			0 E	OExcellent OGood OFair			
7.	How do you rate the courses which are skills related suiting to the Industry included	into the programs?			0 E	Excellent ^O Good ^O Fair			
8.	How do you rate the domain used for designing the experiments in terms of the suit	ability of the Tools to the domain?			0 E	Excellent ^O Good ^O Fair			
9.	How do you rate the experiments in terms of their relevance to the real life application	an?			0 E	Excellent ^O Good ^O Fair			
10.	How do you rate the courses that you have leant in relation to your current Job?				0 E	Excellent ^O Good ^O Fair			
Suggestions:									
						1			
		Submit							
	H: 🗎 🌖 🥼 🖺 🔹	N			x ^e ^	、 恒 <i>候</i> (小)) ^{8:25 PM} 14-Oct-19	4		



FEEDBACK COLLECTION FORM

Name of the Feedback: FEEDBACK FROM STACK HOLDERS ON CURRICULUM

Feedback Form Name: FEEDBACK FROM EMPLOYER

Academic Year: 2018 - 19

Program Name: CIVIL ENGINEERING

Excellent 5Yery Good 4Good 3S. NoAttributes for feedbackS. No1.How do you rate relevance of the courses in relation to the program?S. No2.How do you rate the competence of the courses in relation to the program?S. No3.How do you rate the competence of the units in the syllabus?S. No4.Rate the offering of the in relation to the specialization streams?S. No5.How do you rate the sequence of the units in the syllabus?S. No6.How do you rate the flering of the inrelation of the credits and contact hours (LT-P) to the courses?S. No6.How do you rate the flering of the inrelation to the Excellent OigS. No do you rate the flering of the inrelation to the Technological advancements?S. No7.How do you rate the courses which are skills related sulting to the Industry included into the programs?S. No8.How do you rate the courses which are skills related sulting to the Industry included into the programs?S. No9.How do you rate the experiments in terms of existing practices in the Industry?S. No9.How do you rate the experiments in terms of the insting practices in the Industry?S. No9.How do you rate the experiments in terms of existing practices in the Industry?S. No9.How do you rate the experiments of the relation or the relation of the design of the existing practices in the Industry?S. No9.How do you rate the experiments of the relation grant in terms of existing practices in the Industry?S. No9.How do you rate the experiment		(1)	0	☆	QŢ							hp	ployer.p	ulum/en	n/curri	.diet.ac.	eedba	re	ot secur	() N	C	
Feedback of Employer on Curriculum Employer Details Excelent Ver/ 2015 19Brand: CVTL EXERENCE Near of the Employer XetTREENNE Near of the Employer XetTREENNE Excelent 5 Very Good 4 Good 3 S. No Attributes for feedback Good 3 1 How do you rate the courses in relation to the program? GEndeter Go 0 Out of the instant of the redues and ontidatify that are included in the program? GEndeter Go 0 Colspan="2">Colspan="2" GEndeter Go Attributes for feedback Colspan="2" GEndeter Go 0 Colspan="2" GEndeter Go 0 Colspan="2" GEndeter Go 0 Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2"	, Other book	»	»	5/	I SCANS/	S CMM :	e 6	G Google	ana	nadasu Keertan	🕌 Ra	S - Outside	🕙 NA	- Inside	🕄 NA	utside	Ecap -	C	ap-Inside	S Ec	rRoam	Cy
Endiver Details Exademic Year-2018-18/Brank: EXTLEXENTEE Same of the grade point year below Very Good 4 Good 4 Good 4 Same of the grade point year below Same of the grade point year below Very Good 4 Go									item	culum Syst	Curr	dback o	ıla Fee)hanek								
S. No Attributes for feedback Excellent 0G 1. How do you rate relevance of the courses in relation to the program? 0Excellent 0G 2. How do you rate the competence of the courses related to industry that are included in the program? 0Excellent 0G 3. How do you rate the sequence of the units in the sylabus? 0Excellent 0G 4. Rate the offering of the in relation to the specialization streams? 0Excellent 0G 5. How do you rate the adjust of the contest and contact hours (LT-P) to the courses? 0Excellent 0G 6. How do you rate the courses which are skills related suiting to the industry included in the programs? 0Excellent 0G 6. How do you rate the courses which are skills related suiting to the industry included in the programs? 0Excellent 0G 7. How do you rate the courses which are skills related suiting to the industry included in the programs? 0Excellent 0G 8. How do you rate the experiments in terms of existing practices in the industry? 0Excellent 0G 9. How do you rate the experiments in terms of the industry included into the programs? 0Excellent 0G 9. How do you rate the experiments in terms of the industry? 0Excellent 0G 9. How do you rate the experiments in terms of the industry? 0Excellent 0G <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>n</th> <th>NEERING</th> <th>Details SIVIL EN</th> <th>Employer 2018-19 Branch:</th> <th>ademic Year</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>									n	NEERING	Details S IVIL EN	Employer 2018-19 Branch:	ademic Year									
1. How do you rate relevance of the courses in relation to the program? DExcellent 0G 2. How do you rate the courses in relation to the program? DExcellent 0G 3. How do you rate the sequence of the units in the syllabus? DExcellent 0G 4. Rate the offering of the in relation to the specialization streams? DExcellent 0G 5. How do you rate the sequence of the ordits and contact hours (LT-P) to the courses? DExcellent 0G 6. How do you rate the offering of the idectives in relation to the programs? DExcellent 0G 7. How do you rate the courses which are skills related sulting to the Industry included into the programs? DExcellent 0G 8. How do you rate the experiments in terms of existing practices in the Industry? DExcellent 0G 9. How do you rate the experiments in terms of existing practices in the Industry? DExcellent 0G 9. How do you rate the experiments in terms of existing practices in the Industry? DExcellent 0G 9. How do you rate the experiments in terms of existing practices in the Industry? DExcellent 0G 9. How do you rate the experiments in terms of existing practices in the Industry? DExcellent 0G 9. How do you rate the experiments in terms of the ingening the design of the courses DExcellent		Good:3	Good:							d:4	Very G									ing to the gra	riterion accord	se rate ea
2. How do you rate the competence of the courses related to industry that are included in the program? 0Excellent 0G 3. How do you rate the sequence of the units in the sylabus? 0Excellent 0G 4. Rate the offering of the in relation to the specialization streams? 0Excellent 0G 5. How do you rate the sequence of the credits and contract hours (L-T-P) to the courses? 0Excellent 0G 6. How do you rate the offering of the electives in relation to the Technological advancements? 0Excellent 0G 7. How do you rate the sequences which are skills related suiting to the Industry included into the programs? 0Excellent 0G 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? 0Excellent 0G 9. How do you rate the experiments in terms of existing practices in the Industry? 0Excellent 0G 9. How do you rate the experiments of the irrelization of the crediting of the domains and the tools used for designing the experiments in terms of existing practices in the Industry? 0Excellent 0G 9. How do you rate the experiments in terms of existing practices in the Industry? 0Excellent 0G 9. How do you rate the experiments in terms of existing practices in the Industry? 0Excellent 0G 10. Rate the courses in items	Attainment	Atta										r feedback	Attributes fi									S. No
3. How do you rate the sequence of the units in the syllabus? Decreteent 0G 4. Rate the offering of the in relation to the specialization streams? Decreteent 0G 5. How do you rate the allocation of the credits and contact hours (L*T-P) to the courses? Decreteent 0G 6. How do you rate the offering of the electives in relation to the Technological advancements? Decreteent 0G 7. How do you rate the courses which are skills related suiting to the Industry included into the programs? Decreteent 0G 8. How do you rate the experiments in terms of the infering or the industry included into the programs? Decreteent 0G 9. How do you rate the experiments in terms of the splication? Decreteent 0G 9. How do you rate the experiments in terms of the inferiog on sidering the design of the courses Decreteent 0G 9. How do you rate the experiments in terms of the splication? Decreteent 0G 9. How do you rate the experiments in terms of the courses Decreteent 0G 9. How do you rate the experiments in terms of the splication? Decreteent 0G 9. Rate the courses in terms of exitra learning or self learning considering the design of the courses Decreteent 0G	©Excellent ©Good ©Fair															ram?	tion to the p	es in rel	e of the course	te relevanc	low do you ra	1.
4. Rate the offering of the in relation to the specialization streams? 0Excellent 0G 5. How do you rate the allocation of the credits and contact hours (L-T-P) to the courses? 0Excellent 0G 6. How do you rate the offering of the electives in relation to the Technological advancements? 0Excellent 0G 7. How do you rate the optimise which are skills related suiting to the Industry included into the programs? 0Excellent 0G 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? 0Excellent 0G 9. How do you rate the experiments of their relevance to the real life application? 0Excellent 0G 10. Rate the courses in terms of exita learning or self learning considering the design of the courses 0Excellent 0G	©Excellent ©Good ©Fair													program?	cluded in th	stry that are i	related to in	course:	etence of the	te the com	low do you ra	2.
1.1 How do you rate the allocation of the credits and contact hours (L-T-P) to the courses? DExcellent OG 1.1 How do you rate the offering of the electives in relation to the Technological advancements? DExcellent OG 1.1 How do you rate the offering of the electives in relation to the Technological advancements? DExcellent OG 1.1 How do you rate the optimise which are skills related suiting to the Industry included into the programs? DExcellent OG 1.2 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? DExcellent OG 1.2 How do you rate the experiments in terms of their relevance to the real life application? DExcellent OG 1.2 Rate the courses in terms of exitra learning or self learning considering the design of the courses DExcellent OG	od ^O Fair	Excellent ©Good ©	^O Exceller														syllabus?	nits in th	ence of the un	te the sequ	low do you ra	3.
6. How do you rate the offering of the electives in relation to the Technological advancements? 0Excellent 0G 7. How do you rate the courses which are skills related suiting to the Industry included into the programs? 0Excellent 0G 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? 0Excellent 0G 9. How do you rate the experiments in terms of their relevance to the real life application? 0Excellent 0G 10. Rate the courses in terms of exitra learning or self learning considering the design of the courses 0Excellent 0G	od [©] Fair	Excellent OGood O	^O Exceller														ation stream	special	relation to the	ng of the in	late the offeri	4.
7. How do you rate the courses which are skills related suiting to the industry included into the programs? 0Excellent 0G 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? 0Excellent 0G 9. How do you rate the experiments in terms of their relevance to the real life applicability of the domains and the tools used for design of the courses 0Excellent 0G 10. Rate the courses in terms of extra learning or self learning considering the design of the courses 0Excellent 0G	od ^O Fair	Excellent OGood (^O Exceller												courses?	(L-T-P) to the	contact hou	edits an	ation of the cre	te the alloc	low do you ra	5.
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? 0Excellent 0G 9. How do you rate the experiments in terms of their relevance to the real life application? 0Excellent 0G 10. Rate the courses in terms of exits learning or self learning considering the design of the courses 0Excellent 0G	od [©] Fair	Excellent ©Good ©	^O Exceller											?	dvancemen	chnological :	elation to the	tives in	ng of the elect	te the offer	low do you ra	6.
9. How do you rate the experiments in terms of their relevance to the real life application? 0. 10. Rate the courses in terms of extra learning or self-learning considering the design of the courses 0.	©Excellent ©Good ©Fair													e programs?	cluded into t	he Industry ir	ited suiting	skills re	es which are :	te the cour	low do you ra	7.
10. Rate the courses in terms of extra learning or self learning considering the design of the courses 0Excellent 0G	od ^O Fair	Excellent ©Good ©	0Exceller								stry?	actices in the Indu	of existing pr	iments in term	ing the exp	sed for desig	and the too	domain	cability of the o	te the appli	low do you ra	
	©Excellent ©Good ©Fair				9. How do you rate the experiments in terms of their relevance to the real life application?																	
	Jod [©] Fair	Excellent ©Good ©	0Exceller											urses	sign of the o	idering the d	f learning o	ing or s	of extra learni	es in terms	late the cours	
																						gg <u>estior</u>
				-//																		
Submit												Subri										
# H 📄 🗿 🥼 🖭 🖈 🚾 🦽 🗤	8:25 PM				0												1N			-	<u> </u>	



FEEDBACK COLLECTION FORM

Name of the Feedback: FEEDBACK FROM STACK HOLDERS ON CURRICULUM

Feedback Form Name: FEEDBACK FROM FACULTY

Academic Year: 2018 - 19

Program Name: CIVIL ENGINEERING

8	:: Dhanekula Feedback on Curricu 🗙 🕂	- 0 X
\leftarrow	→ C ① Not secure feedback.diet.ac.in/curriculum/faculty.php	🕲 🕒 🛛 🕄 🕄
()	yberRoam 🔇 Ecap-Inside 🔇 Ecap - Outside 🔇 NAS - Inside 🔇 NAS - Outside 🕌 Ramadasu Keertana 💪 Google 🔇 CMM SCANS/	» 🧧 Other bookmarks
	Dhanekula Feedback on Curriculum System	A
	Feedback of Faculty on Curriculum Faculty Details Academic Year 2018-19[Branch: CIVIL ENGINEEERING Staff (d: TS_CE_045 Name of the Faculty: CH SRIVARMA	
Please rate e	each orterion according to the grade point given below Excellent.5 Very Good:4	Good:3
S. No	Attributes for feedback	Attainment
1.	How do you rate the sequence of the Courses provided in the curriculum?	©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.	How do you rale the structure framed for entire program?	©Excellent ©Good ©Fair
4.	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?	©Excellent ©Good ©Fair
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.	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	©Excellent ©Good ©Fair
7.	Rate the Size of syllabus in terms of the load on the student	©Excellent ©Good ©Fair
8.	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.	©Excellent ©Good ©Fair
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?	©Excellent ©Good ©Fair
Suggestio		• • • • • • • • • • • • • • • • • • •
	目: <mark>一 9 4 ビ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</mark>	回 億 印)) 0-20 FM 4



FEEDBACK COLLECTION FORM

Name of the Feedback: FEEDBACK FROM STACK HOLDERS ON CURRICULUM

Feedback Form Name: FEEDBACK FROM PARENT

Aca	demic	Year: 2	018 - 19			Program N	Name: C	CIVIL ENGI	NEERING
	:: Dhanekula	Feedback on Curr	icu x +						- 0 X
\leftarrow	\rightarrow G	 Not secure 	e feedback.diet.ac.in,	/curriculum/pa	rent.php			Q ☆	🕲 🕒 🛛 🕄 🕄
S (CyberRoam	S Ecap-Inside	🚯 Ecap - Outside 🧯	NAS - Inside	🚯 NAS - Outside	🕌 Ramadasu Keertana	G Google	CMM SCANS/	» 🧧 Other bookmarks
				Dhane	kula Feedback or	Curriculum System	n		
				Academic Year:201	edback of Paren <u>Parent D</u> 8-10/Branch: CIVIL ENGINER of the Student: BHAVAANI	etails	EWARI		
Please rate	each criterion accord	ing to the grade point given bel Excelle				Very Good:4			Good:3
S. No					Attributes for feedback				Attainment
1.	How do you rate	the program that your war	d is undergoing in terms of the load of t	he courses in different se	mesters?				©Excellent ©Good ©Fair
2.	How do you rate	the availability of the Text a	and reference books in the Market?						©Excellent ©Good ©Fair
3.	How do you rate	the quality and relevance of	of the courses included into the semest	er?					©Excellent ©Good ©Fair
4.	How do you rate	the treatment of the studer	nts by the faculty irrespective of the bac	kground of the student ti	nat includes Gender, cast, commun	ty creed etc. in teaching and evaluation?			©Excellent ©Good ©Fair
5.	How do you rate	ambiance of the College for	or effective delivery of the academic pro	grams?					©Excellent ©Good ©Fair
6.	How do you rate	the courses in terms of the	ir relevance to the latest technologies	or future technologies?					©Excellent [©] Good [©] Fair
7.	How do you rate	the transparency of the ev	aluation system?						©Excellent ©Good ©Fair
<u>Suggesti</u>	ons:				Sider	1		/	
					Developed by Depa				
4	Ħ)	🥼 🖺 🚺	W				x ² ^ 1	(症 (小)) 8:27 PM 14-Oct-19 ¹



FEEDBACK COLLECTION FORM

Name of the Feedback: FEEDBACK FROM STACK HOLDERS ON CURRICULUM

Feedback Form Name: FEEDBACK FROM STUDENT

Acad	lemic Year: 2018 - 19	Program Nan	ne: CIVIL ENGINEERING
8	Dhanekula Feedback on Curricu 🗙 🕂		- 0 >
← -	C O Not secure feedback.diet.ac.in/cu	rriculum/student.php	२ 🛧 🚳 ઉ 🌒 😳
🚯 Cyt	berRoam 🔇 Ecap-Inside 🔇 Ecap - Outside 🔇	NAS - Inside 🛭 😵 NAS - Outside 📲 Ramadasu Keertana 🌀	Google 🔇 CMM SCANS/ 🛛 📙 Other bookmar
		Dhanekula Feedback on Curriculum System	
		Feedback of Students on Curriculum <u>Student Details</u> Academic Year:2018-19[Batch:2015 Branch: CIVIL ENGINEERING Student Roll No: IDSTLAOIIG Name of the Student: RAPARLA DURGA SRAVANI	
Please rate ead	ch oriterion according to the grade point given below Excellent:5	Very Good:4	Good:3
S. No		Attributes for feedback	Attainment
1.	How do you rate the sequence of the Courses that you have studied are in sequence	e to what you have studied in the previous semester?	©Excellent ©Good ©Fair
2.	How do you rate the syllabus of the courses that you have studied in relation to the	competencies expected out of the course?	©Excellent © Good © Fair
3.	How do you rate the relevance of the units in Syllabus relevant to the course?		©Excellent © Good © Fair
4.	How do you rate the sequence of the units in the course?		©Excellent © Good © Fair
5.	How do you rate the distribution of the contact hours among the course components	(L-T-P)?	©Excellent ©Good ©Fair
6.	How do you rate the offering of the electives in terms of their relevance to the specia	lization streams?	©Excellent ©Good ©Fair
7.	How do you rate the electives offered in relation to the Technological advancements	2	©Excellent ©Good ©Fair
8.	How do you rate the relevance of the Text Books and reference books by their Interr	ational recognition to the Courses?	©Excellent ©Good ©Fair
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 percentage of courses having LAB components?		©Excellent ©Good ©Fair
11.	How do you rate the domain used for designing the experiments for the LAB compo	ients?	©Excellent ©Good ©Fair
12.	How do you rate the experiments in relation to the real life Applications?		©Excellent ©Good ©Fair
Suggestions	5		
4	H 🔒 🏮 🖉 🖺 📕	w	メ ^A へ 恒 <i>候</i> 切) ^{8:28 PM} 14-Oct-19 早