

BUILDERS ENGINEERING COLLEGE

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai (An ISO 9001: 2008 Certified Institution | Accredited with B++ Grade by NAAC) Nathakadaiyur, Kangayam, Tirupur - 638 108, Tamilnadu.

P: 04257 241935, 241545 | F: 04257 241885 | E: info@builderscollege.edu.in | W: www.builderscollege.edu.in

Students Feedback

Na	me of	f the Stu	ıdent:					Names
Re	gister	Numbe	er:					
De	partn	nent:						
Ye	ar an	d Seme	ster:				M. 1	
Ra	te bas	sed on t	he follow	ing scale				
	10	Excelle	ent - 5	Very Good - 4	Good -	3	Fair - 2	Poor - 1
Tic	k the	approj	priate bo	x:			wodular	Gick the appeals
1.	How	do you	rate the co	ourse objectives t	hat are ill	ustrated	in the syllabus	? wowobwell i
		5	4	3	2	1		
2.	How	do you	rate the p	rerequisite for the	syllabus	available	in the curricu	lum?
		5	4	3	2	1		
3.	How	do you	rate the re	elevance of the un	its in Syl	labus rele	evant to the co	urse?
	F	5	4	3	2	1		
4.	How	do you	rate the d	istribution of the	contact ho	ours amo	ng the course	components (L-T-P)?
		5	4	3	2	1		
5.	How	do you	rate the ex	xperiments in rela	ation to th	e real life	e applications?	muovas voit iž
		5	4	3	2	1		
6.	How	do you	rate the	offering of the el	lectives in	terms o	of their relevan	nce to the specialization
	strea	ms?						
		5	4	3	2	1	ar fathe add	
7.	Rate	the cour	rse in tern	ns of extra learning	g or self-	learning	considering the	e design of the courses.
		5	4	3	2	1	Nei lavo alibuia	
8.	Rate	the cour	ses in ten	ms of sequence of	offering	consider	ing whether the	e preceding courses hav
	been	covered	hot exten					
		5	4	3	2	1		
9.	Rate	the size	of syllab	us in terms of the	load on the	ne studer	it. The edit all:	
		5	4	3	2	1	enifologica nu	
10.	How	do you	rate the re	elevance of the Te	ext Books	and refe	erence books to	the Courses?
		5	4	3	2	1	7	
			1	NGINEERING			8 6	7
	Shink		DERS	CANCAVANIE!			P. J	TOAT
				638 108.		BUI	LDERS ENGINE	ENTRE COLLEGE

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Teachers Feedback

xcellent -	5 \ \	Very Good - 4	Good -	3	Fair - 2	Poor - 1
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ow do you r	ate the c	ourse objectives	that are il	lustrated o	clearly to the need	of the studen
5	4	3	2	1	No. 1	
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5	4	3	2	1		
ow do you i	rate the p	rerequisite for th	e syllabus	available	in the curriculum	n?
5	4	3	2	1		
ow the sylla	abus ensu	ires the balance l	between th	neory & ap	oplications?	
5	4	3	2	1		
ow do you i	rate the s	tructure framed	for entire p	orogram?	illa inza anti-anti-a	
5	4	3	2	1		
ow do you	rate the a	llocation of the	credits and	contact h	ours (L-T-P) to th	ne courses?
5	4	3	2	1		
ate the size	of the sy	llabus in terms o	f the load	on the stu	ident	
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ow do you	rate the e	valuation schem	e designed	for each	of the courses?	
5	4	3	2	1	At entrat in each	
ow do you	rate the r	elevance of the t	ext Books	and refer	ence books to the	courses?
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ow do you	rate the	offering of the	electives i	in terms of	of their relevance	to the specia
		gical advancemen				
5	4	3	2	1		
ny Suggesti	ions:	E CONTRACTOR CONTRACTOR			100 401 714 501 0	



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Employer Feedback

Excellent -	-) VE	ry Good - 4	Good - 3	3	Fair - 2	Poor - 1
the annroi	priate box:	•	3000	N. N.	0.000	700. 1 2 m
			courses in	relation	to the program?	
	4	3	2	1	To the program:	
5				1		
				relation t	to the technologi	cal advancements
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low do you	rate the all	location of the	credits and	d contact	hours (L-T-P) to	the courses?
5	4	3	2	1	na enterlite comp	
Rate the off	ering of the	courses in rel	ation to the	speciali	zation streams?	
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low do you	rate the ex	manima anta in t	omma of the	ir rolovo	man to the most li	fe application?
	a rate the ex	periments in t	erms of the	il leleva	nce to the real-in	ic application:
5	4	3	2	1	nce to the real-in	te application:
1	4	3	2	1	or of the	that are included in
How do you	4	3	2	1	or of the	s. Ranatha i
	4	3	2	1	or of the	s. Ranatha i
How do you program?	4 u rate the co	3 ompetence of	the courses	1 s related	to the industry t	hat are included in
How do you program? 5 How do you	4 u rate the co	3 ompetence of	the courses	1 s related	to the industry t	s. Ranatha i
How do your program? 5 How do your programs?	4 u rate the co	3 ompetence of 3 courses which	the courses 2 a re skills	1 s related	to the industry t	hat are included in
How do you program? 5 How do you programs?	4 u rate the co	3 courses which	the courses 2 a are skills	1 related s	to the industry to the In	hat are included in
How do your orogram? 5 How do your orograms? 5 Rate the Size	4 u rate the co	3 courses which 3 us in terms of	the courses 2 a are skills 2 the load on	1 related s	to the industry to the In	hat are included in
How do your program? 5 How do your programs? 5 Rate the Sizes	4 u rate the co	3 courses which 3 us in terms of 3	the courses 2 n are skills 2 the load on	1 related students	to the industry to the Insuiting to	that are included in dustry included in
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How do your program? 5 How do your programs? 5 Rate the Sizes	4 u rate the co 4 u rate the co 4 ze of syllabu mpetence co	3 courses which 3 us in terms of 3	the courses 2 n are skills 2 the load on	1 related students	to the industry to the Insuiting to	that are included in dustry included in



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Alumni Feedback

e Number:							
nt Working Co	mpany Nam	e:					
nation: based on the fol	lowing scale	. 8					
Excellent - 5	Very G		Good - 3	Fair -	2	Poor - 1	1
he appropriate How do you ra		ance of the	e courses in relation	on to the pro	gram?	Flow do y	
5	4	3	2	1			
How do you ra	ate the seque	nce of the	courses included	in the progra	ams?		
5	4	3	2	1			
How do you ra	ate the comp	etencies in	n relation to the co	urse content	t?		
5	4	3	2	1			
How do you ra	ate the seque	nce of the	topics in the units	s?			
5	4	3	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Rate the offeri	ng of the co	urses in re	elation to the speci	alization str	eams?		
5 11 11	enter 4 set o	3	2 2	1,1,000			
How do you ra	ate the offeri	ng of the	electives in relatio	n to the tech	nological	advancemen	ts?
5	4	3	2	£ 1		8	
How do you ra	ate the cours	es include	ed in programs can	be suited to	the Indus	try requirem	ents
5	4	3	2	1			
How do you r tools to the do		ain used f	for designing the e	experiments	in terms of	of the suitabi	lity
5	4	3	2	nat ni ands		e and sile h	
			terms of their rele		real life a	nnlication?	
5	4	3	2	1		ippiication?	
		14 C 12 A	u have learnt in re				
5	4	3	2	1	carroint		



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