CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY DEPARTMENT OF MECHANICAL ENGINEERING STAKEHOLDERS FEEDBACKS COLLECTED2021-22

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3	Terupally Snehitha Yamini Medikonda	160118736004 160118736005	9951732659 6304651062	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5 5	_	5	5	5	5	5	5	5	5	5	5	5	5	5	4
5	Mohammed Abdul Haseeb	160118736005	9502388076	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5 5	_	5	5	5	5	5	5	5	5	5	5	5	5	5	5
6	Akarsh Reddy	160118736007	9550811555	5	5	5	5	1	5	5	5	5	2	3	1	1	5	4	1	5	4	5 4	-	_	2	2	2	2	2	3	2	3	2	2	2	2	3
7	M.Amarendra Prasad	160118736008	7660068438	2	2	2	2	4	1	5	5	5	5	5	5	5	5	5	5	5	5	5 5	_	_	5	5	5	5	5	5	5	5	5	5	5	5	5
8	Mohammad Amer	160118736009	8106247817	5	5	5	5	5	5	5	5	3	4	5	5	4	4	3	3	3	3	3 4	3	4	4	3	4	4	4	4	4	4	4	4	4	4	3
9	Anirudh Samala Rathod Ashish Choudhary	160118736010 160118736011	9666157735 7013485614	1	4	4	2	1	3	4	3	3	4	1	2	4	-3	3	4	3	3	2 3	-	3	3	3	2		3	2	4	4	3	2	3	3	4
11	Medam Chinnikalyan	160118736012	7995473058	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4 4	_	4	4	4	4	4	4	4	4	4	4	4		4	4
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13	Malepati Dinesh Chandra Gu		9515481868	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	-	-	3	3	3	3	3	3	3	3	3	3	-	3	3
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28	Rahul Sanjay Bhilare	160118736031	8897300850 9133105111	5	5	5	3	5	5	5	5	5	_	5	5	_	_	5		- 5	5	5	5 3			_	4	_	4	_	5		4			_	3
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32	Rohith Reddy K	160118736035	9502033345	2	3	3	1	3	3	2	3	2	1	3	1	2	2	1	1	1			2 :				2		-				3				5
33	Saichinnu Biyyala	160118736036	7032702703	4	3	5	5	2	4	4	5	3		5	5	_	_	5	-	4	_		3 3	_	_	_	4	_	4		5		5	_		-	_
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62	Anand Prasad Rao Molugu	160118736072	9515904688	3	3	3	3	2	3	2	2	2	2	2	2	2		2	1	2		1 3	3	2	3	-	_	-	_	_			_	_	3 3		_
63	Mir Atif Ali Bhagath Chelpuri	160118736073 160118736074	9573521090	4	4	4	1	2	3	4	3	4	4	3	3	3	4	3	4	4	4	4 4	4	4	4	4	4	4	4	3	4	4	4	3 4	4 3		7
65	Chaitanya Sanapala	160118736075	9346445198	2	3	4	1	1	3	3	2	4	4	4	1	2	2	2	3	2	1	1 3	2	3	2	1	1	2	2	3	3	2	2	3 4	4 2	2 3	-
66	V. Chetan Mani Chandra	160118736076	7995886163	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4 4	4	4	4	4	4	_	4	4	4	4			4 4		_
67	Muffadal Idris Madraswala	160118736077	8179205253	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	-	3 3			3	3	3	_		3	3				3 3	_	_
68	Madgula Jashwanth	160118736078	9381734063	3	3	3	2	2	4	4	4	2	2	3	1	2	3	3	4	4	3	3 4	3	3	3	3	3			3							7
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69	Kallem Kishore	160118736079										5	5	5	5	5	5	5	5	5	5	5 5	5 5	5 5	5	5	5	5	5	5	5	5	5	_		5 5	_
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71	Manas Jain	160118736081	8008417823 918466844004	5	5	5	5	5	5	5	5	5	4	5	5	5	5	4	5	5	5	5 5	5 !	5 5	5	5	5	5	5	5	5	5	5	5	5 5	5 5	+
72	A.Mani Vardhan Reddy Uppari Narendra Sagar	160118736082 160118736084	9912479152	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3 3	3 :	3 3	3	3	3	3	3	3	3	3	3			3 3	
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74		160118736086	8919812465	5	4	3	1	1	4	4	4	2	2	5	2	2	3	4	4	4	4	4 5	5	5 5	5	5	5	5	5	5	5	5	5				
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76	Katukuri Sadanand	160118736089	9515922041	3	3	3	3	-								1	4	5	5	5	5		5	5 4	4	2	3	5	5	4	4	4	3	4	4	4 3	
77	Tammannagari Sai Kiran	160118736090	9515941792	3	4	5	1	4	4	5	5	1	1	4	3					4	4	4		3 4	3	3	4	3	3	4	4	4	4	4	4	4 3	,
78	Janiga Sai Krishna	160118736091	7569261610	3	3	4	3	3	3	3	4	3	3	4	3	3	4	4	4	2	2			2 2	2	2	2	2	2	2	2	2	2	2	2	2 2	
79	Sampath Kandela	160118736092	6304676959	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2								4	4	4	4	4	4	4	4	4	4 3	3
80	Sanigaram Satyanarayana	160118736093	8106367781	3	3	5	2	5	4	4	3	1	2	1	3	2	3	3	3	3	3	_	-	3 3	3	3		-	-	-				-	-	2 2	-
81	Satya Sai Kataru	160118736094	9550334306	2	3	3	1	3	3	3	3	3	2	2	1	1	2	1	4	5	5			1 1 5 5	5	5	5	5	5	5	4	5	5			5 5	
82	Pothanashetti Sravan	160118736097	9290605077	5	5	5	5	5	5	5	5	5	5	5	5	5	3	5	5	1	2			4 3	3	3	3	4	3	4	3	4	3	4	3	3 3	3
83	Gonela Sreeram	1601-18-736-09		4	3	4	4	4	4	3	4	4	3	3	2	3	2	1	1	4	1		_	4 4	3	4	1	3	4	3	5	5	2	4	3	2 5	5
84	Sri Harsha Manchukonda	160118736099	6303879912	3	3	4	1	1	2	3	2	1	2	5	5	5	5	5	5	5	5			5 5	5	5	5	5	5	5	5	5	5	_	_	_	5
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91	B Venkata Koushik	160118736107	9441881026	4	4	4	4	4	4	4	4	4	4	4	4	4	4	5	4	4							200					3	3	3	3	3	3
92	B. Venkata Sai	160118736108	8464877366	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			3 3	3	3	3	3 4	3	3	3	4	4	4			4
93	D Vijay Sai	160118736109	7674911552	4	_	4	4	2	3	2	3	1	2	2	3	3	3	3	2	2	2 4			3 3	3	3	3	3	3	3	3	3	3	3	3		4
94		160118736110	6303450586	4		5	2	2	4	5	4	2	3	3	2	5	3	3	3	3	3	_		4 4	4		4	4	4	4	4	4	4	4			4
95		160118736111	9493487654 8106356545	3	4	_	2	4	3	3	3	3	2	4	2	3	4	3	4	4	4	4	4	4 4	4	_	4	4	4	4	4	4	4	4	_		3
96		160118736301	9398512871	3	_	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	_	_	3 3	3	_	3	3	3	3	3	3 4	3 4	3 4			4
98			8008271528	3	-	_	1	3	3	3	4	3	3	3	3	3	3	4	4	4	4		_	4 4	4	_	4	4	4	4	4	4	4	4		_	4
99		160118736303	7732016641	1	-	_	1	2	1	4	4	1	1	2	1	4	4	1	2	2	2		3	3 4	3	-	3	3	3	3	3	3	3	3	3	_	3
10		160118736304	9100633821	3	_	_	1	3	3	3	3	1	-	1 2	2	3	3	3	4	3	3	-	4	4 4	4		5	5	5	4	5	4	5	4	3		4
10		160118736305	9618047101	5	_	_	_	5	4	_	4	3		3	5	4	4	4	4	4	4	_	4	3 3	_	_	3	4	4	4	5	5	4	5	_		5
10		160118736306	9398499745 7794889102	3	4	4	_	3	_	_	-	4	4	4	3	2	-	-	-	2	2		3	4 3	3	_	_	-	3	4	4	4	4	4	4		3
	Syed Nayeemullah Hussaini Shiva Keshav Singireddy	160118736307	9052706867	3		_		-		_		4			4		4	1	4	2	1			4 4				3	4	3	4	5	5	5			5
	Chinthala Vanaja	160118736309		_	_			_	5	5	5	5		5	5				5	5	5	_		5 5	_	_	5	5	5	5	5	5	5	5		_	5
	Rayala Shirisha	160118736312				5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			5 5		10/11								4	4		4
10	7 A.Vikas	160118736313	9490073366	4	4	4	4	4	4	4	4	4	4	4	4	4		3	3	3	3		4	4 4	4		3	3	4	5	4	4	4	4	4	4	
10	G Prashanth	160114736035	9032142766	4	5	5	3	4	4	4	4	4	4	4	3	3		4	5	4	4			4 4											2,8	71-	4
	Hemanth Malothu	160117736021	7901505884	4	4	4	4	2			3	2	_	2	1	2		3	3	3	3		3	4 4			3	4	5	5	4	RG1	ES	50	123/11	03	10
11	S Sachith Goud	160117736038	7799243629	4	5	4	4	4	- 4	5	4	3	5	4	4	4	4	4	4	4			4	4 4		7.4 U.S.5					1	1	01	VEC	oficett.	01/6	Ç.
	1 Sai Venkat Aala	160117736044	9490787787	3	3	4	1	1	2	2	2	1		3	2	3		3	3	3	3		3	3 3			3	3	3	14 140	311	neni	natal	i the	4-61	O D	4
11	2 Shiva Prasad Reddy	160117736047	9618204699	3	3	3	1	1	3	3	3	3	1	1	1	1	2	3	3	3	3		2	4 4						Ch	aitar	113	Nyde	Spa			4
	Mohammed Saifuddin	160117736030	7989172061	3	3	4	2	4	4	4	4	3	4	3	3	3	3	3	3	3	3	2	4	4 4			4	4	4	47	Anni	1			4	3	
	Umar Farooque Mohamme	d 160117736055	8639240512	2	2	4	2	2	1	2	2	2	1	2	1	2	2	2	2	2	2	2	2	2 3	2	3	3	3	3	5	4	5	1 5	5	5	3	-

poeting

4

1																1	1	1	1	1 1				1	١.			,	,	,	,	2	3	3	3	3	3	3	3
	445	Al Carisau Achurin Vinn	160117736090	7330957019	3	2	3	1	3	1	1	3	2	1	1	1	1	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3					-	-	-
	115	Naveen Sanjeev Ashwin Vipp	100117730030	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									-	-	2	2	1	1	3	1	2	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
1	116	Niteesh Chandra Gannaman	160117736092	9440586811	4	4	4	2	4	2	4	4	2	4	3	3	1	-	1	1	1	1	4	5	4	4	5	4	4	4	4	4	4	4	4	4	4	4	4
_	-		160117736097	8639699099	5	5	5	4	4	5	5	5	4	4	5	4	4	3	4	4	-	-	1	1	1	1	1	Δ	4	4	4	4	4	4	3	3	3	3	3
		7 1111411	160116736316	8466869046	4	4	4	4	4	3	4	4	4	4	4	4	4	3	4	4	3	5	4	2.64	2.54	2.61	2 50	2 50	2 52	2 63	3 70	3 76	3.88	3.84	3.75	3.76	3.74	3.69	3.74
L	118	T Rakesh	100110750510	Average	3.54	2 75	3 99	2 82	3.32	3.53	3.58	3.67	3.17	3.21	3.29	2.97	3.08	3.47	3.28	3.52	3.37	3.43	3.38	3.64	3.64	3.61	3.59	3.33	5.55	3.03	3.70	75.0	77.6	76.8	74.0	75.3	74.7	73.9	74.7
					-	3.73	3.33	56.4	CC A	70.5	71 E	73.4	63.4	64.2	65.8	59.5	61.7	69.5	65.6	70.3	67.5	68.6	67.6	72.7	72.7	72.2	71.9	71.9	70.7	72.5	74.1	/5.3	11.6	70.0	14.5	75.5	74.7	75.5	
				Percentage	70.8	74.9	79.8	56.4	66.4	70.5	/1.5	/3.4	1 03.4	04.2	05.0	10010	-	1		10.1			17 1-105		1700														

PROFESSOR & HEAD

Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075. Telangana

FACULTY FEEDBACK 2021-22

1. The courses handled for the last 5 years:

AD/CAM, Engineering Exploration, CADID

Aduling Manufacturing Lab.

2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name of the course	Suggested modification	Justification	Remarks
1	CAD/CAM	No		_
2.	Engineering Exploration	Desgri	Design as frosts	
3.	CADPD.	Industrial Sketching fechniques are to be included.	As most of conceptual designers are using.	-
4.	Adduline Manufacting	Design for Additive manufacturing concepts Should be includeded	focus on design aspect is required for manufaction	

Interactive / Digital based / Pen tubs are seguired 3. Infrastructure requirement, If any: for effective teaching.

4. Any other suggestions:

Professional Electure Courses are to be designed with industry of industry original modules are to be offered as Pt's industry original modules are to be offered as Pt's Designation: Assistant

signature: V Venkatesu

	Faculty feedbac	(AY 2021-22)	all site.
1.	The courses handled for the last 5 years:	(AY 2021-22) MANUTAC -ENRING	Preci

2. 5	iuggestic	ns re	egardi	ng modification of the syllabus in the next revi	ision:
Nio	Nama	of	the	Suggested modification	Justif

	Name of the		Justification	Remarks
1	Manufac to	Suggested modification Funit 4 D Poliming: Fundament of the line Matchial abolience	rions /	T CONCEPTA
2.				
3.				
4				

	3.	Infrastructure	requirement, If a	my
--	----	----------------	-------------------	----

4 Any other suggestions

Name of the faculty

Signature

GO BIS FA

Designation

1. The courses handled for the last 5 years: Workshop, Engineering Expligiation,
Thermal Engg. Lab, 10000 (16000)

2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name of the		Justification	Remarks
1	Workshop.	Including Plumbing Trade into the most curriculum.	It is a frade which is a part of workshoon general.	p _
2.	Engineering Exploration	NIL		_
3.	Thermal Engg.	NIL		_
4.				

Infrastructure requirement, If any :	NIL
--	-----

4. Any other suggestions: WIL.

Name of the faculty: Dr. Y.S. Kannan

Designation: Asst. Professor

Signature: Hanna

1. The courses handled for the last 5 years:

Metrolog	SYBIA	157N	utent	anov
Product	desisn	D 9	bocess	Planning

2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name of the course	Suggested modification	Justification	Remarks
1	Tetrolony to Instrumentet	77	_	_
2.	Prod design An Procen Plenning	_		
3.				
4.				

3. Inf	rastructure requi	rement, If any :			
4. An	ny other suggestio	ins :			
		N Vonkoteyweda k	lao	Designation: 👄	in Proof
Sign	ature: ැරියි	2		:	

1. The courses handled for the last 5 years: Automobile engineering, operations Research CADLD, Engineering Exploration, WMP.

2. Suggestions regarding modification of the syllabus in the next revision:

2. Suggestions regarding modification of the syllabus in the next revision. Remarks					
2. S	Suggestions regarding		Justification	Remarks	
S.No	Name of the	Suggested modification	A /		
1	course	TID AND ONL TODIC	used for		
_	operations	INNEVERSE CI	c se edam		
	Decease	Inventory topic	(vare ex-11)		
	Reserve				
2.					
2					
3.					
4.					

3. Infrastructure requirement, If any: NJC

4. Any other suggestions :	2
Name of the faculty: Ch. Shortath Reday	Designation: Asst. Professor

Signature:

1	The course	s handled	for the	last 5	years:
1.	THE COURSE	3 Hariatea			•

Suggestions regarding modification of the syllabus in the next revision:
2. Suggestions regarding mounts

2. S	uggestio	ns re	gardı	ng modification of the syndods we	Justification	Remarks
S.No	Name course	of	the		Justinia	
1	CF	D		Oxdor of the topics		
2.						
3.						
4.						

3.1	nfrastructure requi	rement, If any :				
4.	Any other suggestic	ons :		,,,		
	me of the faculty :		Reddy		Designation: A	NSO. Prof.
	<u> </u>					

12

1. The courses handled for the last 5 years:

Metrology & Instrumentation, CAO&O

2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name of the course	Suggested modification	Justification	Remarks
1	Metrology and Instrumentation		_	_
2	Instrumentation			
2.	CADED			
3.				
4.				

3. 1	nfrastructure requi	rement, If any :						
4. /	Any other suggestic	ons:						,,,,
Na	me of the faculty :	P. Suvendar	Reddy		Designation:	Acet	professor	
Sig	gnature: P&	14		,				

- 1. The courses handled for the last 5 years:
- 2. Suggestions regarding modification of the syllabus in the next revision:

the syllabus in the west		Remarks		
tion.	Justification	, , , , , , , , , , , , , , , , , , ,		
cation				
/				
	cation			

3. Infrastructure requirement, If any :	wil	

4. Any other	suggestions :
--------------	---------------

Designation:

Asst Post

1.	The courses handle CAD and Dr of Machin	d for the last 5 years: Afry, Desiron of Mach Nochine Desiron, in ng modification of the syllabus in the next rev	une element screishopand v	Jy namice Nanufactury pode
2. S S.No	, ubbeetier	Suggested modification	Justification	Remarks
1	course	unit I matrix Iteration multipl and Jocobs multiplican be	Borne more Number to be Introduct	
2.				
3.				
4.				
3. In	ofrastructure requir	ement, If any :		
Nam		Dr G CAXMAIAR .	Designation:	Porsers
Sign	ature: (or	despo		

1.	The	courses	handled	for	the	last	5 y	ears:

2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name of the course	Suggested modification	Justification	Remarks
1		Other was like cycloids, epicycloids, muchete can readded	gives iden of warious light of curves.	
2.				
3.				
4.				

3. Infrastructure requirement, If any :	

4. Any other suggestions:

Name of the faculty: 7 N Ally

Designation: Asst. professor.

1.	The courses	handled	for	the	last	5	years
----	-------------	---------	-----	-----	------	---	-------

2. Suggestions regarding modification of the syllabus in the next revision:

5.No	Name of the course	Suggested modification	Justification	Remarks
1	VHV-II	No madification		
2.	Enginening Exploration	No modification		
3.	workshop	No modification	•	
4.				

3. Infrastructure	requirement,	۱f	any:
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4.	Any	other	suggestions	
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Name of the faculty: Dr. Han Krishan Yadas

Designation: Assistant of Professor

Signature:

1.	The courses handl	ed for the l	ast 5 years:		
	CADIN	SCM	KOM,	whe	Corp

2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name course	of	the	Suggested modification	Justification	Remarks
1	course					
				NEL.		
2.						
3.						
4.						

. Infrastructure requiren	ient, If any :		1 1	1	2 1 1 1 2
all the first	year students	cyon woods	donit	house	belechour
please provide	projection in the	Mentioned &	lag no	HR	

4. Any other suggestions:

Name of the faculty:

V Tought ready

Signature:

(AT 2021-22)	1 12 Roseare	h
1. The courses handled for the last 5 years: Engineering	Enployation, res-	
Hethodology, TNPP,		

 $\ensuremath{\textbf{2. Suggestions regarding modification of the syllabus in the next revision:} \\$

S.No	Name course	of	the	Suggested modification	Justification	Remarks
1					,	
	1	NI	K	-NIL		
2.						
3.						
4.						

3. 1	nfrastructure requi	irement, If any :			
4.	Any other suggestic	ons :	/	·	
Na S	ame of the faculty :	4. Nagini		Designation:	Asst-Prof

1. The courses handled for the last 5 years:	0	a mobilem Colving	, cambab, ppslab,
0	Dimennamona	9)	/

Strength of Materials, Programming & Problem Daily Copy + thoughoff, Workshop & Manufacturing practice lab

2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name course	of	the	Suggested modification	Justification	Remarks
1				NIL		
2.						
3.						
4.						

3. Infrastructure requirement, If an	y:		
4. Any other suggestions :	,-		
Name of the faculty: Chiv. Signature: Chu Durh	Cuehma	Designation:	ten prot

1. The courses handled for the last 5 years: Mechatnonics and automation	Mechanical	workshop
Mechatnonics and automation	1 10	

 $\label{eq:constraints} \textbf{2. Suggestions regarding modification of the syllabus in the next revision:}$

2.5	Suggestions regardir	ng modification of the syllabus in the		
S.No	Name of the	Suggested modification	Justification	Remarks
1	Mechatronics and automation	NA		
2.	Mechanical	NA		
3.				
4.				

3. Infrastructure requirement, If any: \	MA
--	----

4. Any other suggestions:

Name of the faculty: Dan ASHUTOSH SAHU

Designation: Assistent Profession

Name of the faculty:

1. The courses handled for the last 5 years: Intellectual property rights,
every conservation waragement and the environmental pollution,
sebryeration + air conditioning, Engineering drawing recommends of
mechanical engineering, prome moneys + pumps, MMFM

2. Suggestions regarding modification of the syllabus in the next revision:

2. 5				ng modification of the syllabus in the	Justification	Remarks
5.No	Name course	of	the	Suggested modification		
1					:-	
				WIL.		
2.						
3.						
4.						

3. Infrastructure requirement, If any :			
*>1L			
4. Any other suggestions :	10		
W/L			
Name of the faculty : $\gamma_{c} \sim \gamma_{c} $	dovi	Designation:	14 Leo 1 ()
Signature: J. J.			

		Faculty feedback of currents		4
		(AY 2021-22)		C ATICAMI
1.	The courses hand Thermal T	ed for the last 5 years: Who machines 2 the first and f	madynamica amicy & Comback ditioning	(3) Applied Thereof
2. S	Suggestions regard	Suggested modification	ext revision: Justification	Remarks
3.140	course			
1		NIL		
2.				
3.				
4.				
3.1	nfrastructure requ	irement, If any: NLL		

4. Any other suggestions:			
Name of the faculty: Dr. NVR SES HAGIRI PAO	Designation: /	4-1100-	Pag

1. The courses handled for the last 5 years: CAD/CAM

2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name of course	the		Justification	Remarks
1	CAD/	(topics one covered.		
	CAM				
2.					
3.					
4.					

3. Infrastructure	requirement,	lf	any	:
-------------------	--------------	----	-----	---

4. Any other suggestions:

Name of the faculty: Da. Ranjil J. Singh

Signature:

Designation:

Assistant

Grafessar

The courses handled for	the	last	5 ye	ears:	

CAD&D, Automobile Engineering, Waste Management, CFD, & Elements of Mechanical Engg.

2. Suggestions regarding modification of the syllabus in the next revision:

NONE.

	,			addition of the syllabus in the	No	06.
2. St	uggestior	ıs re	gardii	ng modification of the syllabus in the new	Justification	Remarks
.No		of	the	Suggested modification		
	course					
2.						
••						
3.						
4.						

2	Infrastructure	requirement,	۱f	any	:

All the classes for 1st year students do not have projectors, Hence, it is suggested to have them as they are important for Teaching Learning process.

4. Any other suggestions:

None

Name of the faculty: $\mathbb{D} \leq \mathbb{M}$ Adhuru

Designation: Assistant
Roofissor

Signature:

Thumal Turbo M/LI Refuguet and the IFE CONSON

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75 **Department of Mechanical Engineering** Faculty feedback on curriculum and facilities (AY 2021-22)

1. The courses handled for the last 5 years: Advenues fived 12 points Engin Eniminal Polythe and For WE corner in the mext revision.

2. Suggestions regarding modification of the syllabus in the next revision:

S.No	course	
1	Advanced Heat Heat pipe design Alver & mars Trendand & conjugative top mE(TE) II sem hat toenouth ax to be introduced	300
2.	Advenced Fluid France & Reyleised Dynamies Curves are to introduct ME (F) I sent Remove oblique shodes	+ topin
3.	MEGISEN Sive lein is an elective S	s Jul
4.	Engines Emissions NO addition & Pollution conter! Since this is an el ME (TE), IT sem	العميس

troomment of Gos torsine blont 3. Infrastructure requirement, If any : SKW

4. Any other suggestions: FAC & Self war to lund syntem les

Name of the faculty: Dr. MVB Towneli known Designation: Prof &

Signature:

Tal value Koushis

Mech Engs

Thumas Turbing Regulations Al The CE consu

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75 Department of Mechanical Engineering Faculty feedback on curriculum and facilities

(AY 2021-22)

1. The courses handled for the last 5 years: Actor () Trund to prostrive) There of system los, Advenced here I man to the source of the courses.

English Emissions & pollution and for the courses.

2. Suggestions regarding modification of the syllabus in the next courses.

S.No	course	Suggested modification	Justification	Remarks
1	WF(LE) I	sen her toenoted	to pin	_
2.	WE (IE) I	send permove oblique &	hodes to	bin
	WE (FIRM)	Since our is an elect	ive Susjus	
	ENGUES E BPONITOR ME(PE),	since this is	an eluise	

3. Infrastructure requirement, If any . Frowners of Gos Arsine Mont [SKW]

4. Any other suggestions FAC Soft war to lund a your les

Name of the faculty. Dr. MV 3 Transli known Designation: frof 3

Signature: I woh koughe Mech Eys

1. The courses handled for the last 5 years:

2. Suggestions regarding modification of the syllabus in the next revision:

2.0	4 66644444	ing mountation of the system	Justification	Remarks
S.No	Name of the	Suggested modification	Justification	,,,
	course		C (ill be	
1	MINTE	In Unit -2, Flonomics	I will be	
	Lincone	of machining, more mum	Ust full for	
	20Mf (13	Profit Criteria can be aded	GATE Preparation	
		In Unit -2, Elonomics of machining, man, mum profit Criteria (an be aded In Unit-5, micro Machining (an he	New trong in	
2.	CIM	In Unt-S, e-manufador	Now from of in	
	CIM	Can be added	Manufacturny	
3.	MIMTI	one Exercise on	To make a	
	1 ah	Shaper Machine to make a	Vn block	
		Shaper Machine to muke a V'block can be added	is cartall	
		V B)=(\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
4.				

3. Infrastructure requirement, If any : N, L

4. Any other suggestions : N, L

Name of the faculty: A. Chandra kanth

Designation: Asst. Prof.

Signature:

28

1. The courses handled for the last 5 years:

2. Suggestions regarding modification of the syllabus in the next revision:

2. 3	uggestions regardin	ng modification of the syllabus in the next revi		Remarks
S.No	Name of the	Suggested modification	Justification	- The state of the
3.140	course	Latin	1. out men	
1	Meterido	SEM, TEM, Analytin	to get mark	
	10000	and Fracture Text	Judruhy	
	Metelluron	ord fracture text and fracture text and fracture text	Brownsh	
		1 1. 40	To get men	
2.	Material	Exp should include to observe micro shuten I	7 dushy	
	ar Cele 4		triviliar.	
	Milallim	Weldrout Tene.	6.00	
	ab.	ota hiy on	To get	
3.	Frag Ex	More can study on The dury publing of	mornder	
	ploration	In during to plicating	and The object of	
	1	Endurms toplication	suroleny.	
		ablians can to	To get Mere	
4.	modern	included ain MRR &	Lient	
	marching	included fineth, can	on Addition p	
	modern naching for ming	studies should include	rication Tulma	cb.
	Methods	. Struck	name	

3. Infrastructure requirement, If any: N

4. Any other suggestions : Pil

Name of the faculty: or, Mal. Hum Farthy
Signature:

Designation: Agno prib

29

1. The courses handled for the last 5 years: CAD/CAM , CAD&D, WMP

2. Suggestions regarding modification of the syllabus in the next revision:

2. S	uggestions regardir	ng modification of the syllabus in the next revi		Remarks
S.No	Name of the	Suggested modification	Justification	Remarks
	course			
1	CAD/CAM	of Machine tools nee It all ay NC, CNC rel		
	(Hoosy)	of Macline tools		
		needt and all NC, (NC rel	4,	
2.	CAD/CAM	15100 0 00000	in 2hrs of	
	CAD/CAM	CNC MINOS are mose	Cob time huse	
	lab.	CNC bojoics are mose (& topen & slip turning in one experiment:	Experiments can't	
3.				
4.				

3. Infrastructure requirement, If any: License of CNC Milling & Lethe Should to wider to instel atterm in 40 systems instel of limited 2 1 3 Systems.

4. Any other suggestions: - NA

Name of the faculty: BY A Kiron Kumar

Designation: ASSF

Signature: 6

Industrial Administration of Grancial Management, Engineeling Exploration, Universal Human Values, Work system person, PCCM, Exploration, Universal Human Values, Work system Management Principal Regarding management.

2. Suggestions regarding modification of the Syllabus in the next revision:

		ing modification of the syllabus in the next	Justification	Remarks
.No	Name of the	Suggested modification		0
	course	and my topics	Students as	
	JAFM	biladerecto More williams	mt requesting	
	THILL	related to tinantia "?	more topics or	- V
		Suggested More topics related to financial me core to be added and fraject management technic fraject management technic	Francial man	gener
		Paint management techni	quest project 11911	postalinoR!
		nove may be deleted	topice will se as	The state in the
2.		U		
•				
3.				
4.				

3. Infrastructure requirement, If any : $N \subset \mathbb{N}$

4. Any other suggestions : NIL

Name of the faculty: N. JYOTHJRMAYI

Designation: Assistant Professol

Signature:

31

1. The courses handled for the last 5 years:

10 Thormodynamics @Applied Rumody namics & Heat Transfer

3 DSWS (4) Environmental Pollution
2. Suggestions regarding modification of the syllabus in the next revision:

2. 3	uggestion	s regu	unig moon	ication of the sympassis			Remarks
S.No	Name	of th	e Sugges	ted modification		Justification	Kemaria
	course						
1							
	FNN	_					
	ENV Pol	+		NIL	,		
	Pol	mho	2	1010			
2.			dotted	Enterts have to.	D-c		
	DS	ω S		overes your o.			
			on on	wased on solar	energy		
			- wa	creased in solar applications etg of energy contents to	reto believes	d/modified.	
3.	-			9)			
3.	ther	mo.					
	-dyn		,	- NIL	_		
	-dyn	ameu	,				
4.	,						

3. Infrastructure requirement, If any :

4. Any other suggestions:

Name of the faculty: Dr.R.P. Chow DARY

Designation: PSOC - Professor

Signature:

Thereof theo movies, principes of marginal Refriger with the Entreporter at them.

2. Suggestions regarding modification of the syllabus in the next revision:

2.0		ng modification of the symbols in the manner	Justification	Remarks
S.No		Suggested modification	Justineation	
1	Refranchi	Recent topics		
	ing	in Air-conditioning to be Included.		
2.	et wonder	Not required		
3.	Thermal Tustoo macines	suldous matched. must cover problem. in mound shock	m)	
4.	Entrepre	Not required.	+	
5	Thersel Engg. Lab	Not required.		

3. Infrastructure requirement, If any: Nothing

4. Any other suggestions:

Name of the faculty: Or & Nor & Street & King Designation. Asst prof-

Signature: Starbart

1. The courses handled for the last 5 years: Change Enougy Sources H

2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name of the	Suggested modification	Justification	Remarks
1	course	Include salar Radiation	ist unit is	
	Reverable	measorny history	s. solonemigy.	
	envolu sour			
2.	300	Boilors & cooling	These topics	
	Rower	not towers can be	Importat.	
	& Blong Ladyon	weluded		
3.	CFD	Mattal can be helich		
4.	OMIRR	1PR topics cantre		
		ya arranged		
		,		

2	Infrastructure req	quirement, If any :	***************************************
3	Infrastructure req	Juirement, il any	

4. Any other suggestions

Name of the faculty: 10-1 Lived impring admin. Designation: Ass. prof.

1. The courses handled for the last 5 years: CADICAM Theory, CADICAM Lab, FEA, CAELAb, Mechatronics and Automator

2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name		the	ng modification of the syllabus in the next rev Suggested modification	Justific		Remarks
	course			A 15	line	edenent	75
1	FEA			line eleme, I for	add	ressed for	
				line eleme, t for fluid flow may be included	Stra	ressed for he, heat to	ansper
					1 9	In amila	allysis
				included	1	11 00 M 11 111	Mow und the
2.			- /	An execuse on fluid	in	theoreh.	al concept
۷.	CA	<u>ا</u>	عل	flow for axial member may be included	as	2011 08	
					inc	rachuls	
				may be included	1		
3.							
٥.							
	-						
4.							

3. Infrastructure requirement, If any :

4. Any other suggestions:

Signature: Pul

Name of the faculty: DAP Rama Lakshmi

Designation: Asst Professor

1.	The courses handl	ed for the last 5 years:
2.	Suggestions regard	DME.

1 CADEID · 4 Registes were alloted, Yearised one more for week. 2. • Les projectors	S.No Nar	ne of	the		Justification	Remarks
			D	· 4 Beriofs were older		
				week.		
3.	2.			· Harcard		
	3.					
4.	4.					

3. Infrastructure requirement, If any: LCD Brofe Chits	are required	100
tilist for craff fragili		
4. Any other suggestions :		

Name of the faculty: " : KIRAN (MORNA)

Designation: ASE Prof

Signature: 4. " Atom

Alumni, Recruiters And Industry Feedback on Curriculum 2021-22

Alumni feedback on Program outcomes

We shall be thankful to you, if you can spare some time to fill up this form and give us your valuable suggestions for further improvement of the department. Your inputs will be of great use to improve the quality of our academic program and enhance the credibility of the department. Hence your feedback will help us to improve our service.

Nai	me: Aolitya	Var	don_	5					9398850014
Rol	ll Number: 10	2017	13801	6	7	ear o	f Gradua	tion:	2021
Pre	esent organizatio	n and l	Location	n:			411		- A4
Des	signation:				I	Email	adite	<u>asve</u>	ardhon
									- Unsatisfactory
1.	career?								IT is helping you in your
	1 []	2 []	3 []	4 []	5[/]
2.	and analyzing th	e engin	eering p	roblen	ns and ar	riving	at valid	conclu	nelped you in formulating sions?
	- 1 []	2 []	3 []	4 []	5[🗸]
3.	and developmen	t of sol	utions fo	or com	plex Eng	gineer	ing proble	ems?	nme helped you in design
	1 []	2 []	3 []	4 []	5[]
4.	investigation of	comple	ex proble	ems?					rted in UG programme in
	1 []	2 []	3 []	4 []	5 [./]
5.	How productive	e is mo	dern en t?	gineer	ing and	softw	are tools	praction	ced in CBIT beneficial at
	_								5 [
6.	HG programme	in asse	essing vo	our pro	fessiona	l engi	neering pr	ractice	knowledge gained in your s?
	1 []	.2 []	3 []	4 []	5[/]
7	. How far is the	insigh	ts and e	ssence ocietal	imparte	ed dur	ing your ental prob	UG p lems?	rogramme enabled you in
	1 []	2 []	3 []	4 []	5 []
								•	

1 | Page

5

8. Ho		•	1	Tona	and Ling	Heerri	ig practice	es?		rinciples and
	1 []	2 []	3 [1	4 [1	5 []	
9. Ho	ectively as a	is the indiv	learning idual and	g envi	ironment member	in U in a gi	G progra	mme	groomed you	u to function
	1 [1	2 []	3 [1	4 Γ	7	51.1	
10. Ho fell mal	w effective ow communications we presentat	the exnity to coions?	posure i omprehe	n UG end, w	progran rite effec	nme p ctive r	prepared geports, pr	ou to	communica lesign docum	te with your nentation and
11 11	1 []	2 []	3 []	4 [j	5[√]	
gain	v effective led in UG p	you are rogramr	able to ne?	deal	project r	nanag	ement an	d finar	ices with the	knowledge
	1 []	2[]	3 []	4 [1	5[\	
12. How chan	well CBI	T prepa	ared you	to b	e a life-	long	learner ir	the c	context of te	chnological
12 77-	1[]	2 []	3 []	4 []	5[√]	
helpi	ng in your	ciples o operatio	of specifions and do	cation ocume	, fabricat entation o	ion ar of basi	nd testing	that yo	u have learn	at CBIT is
	. 1[J	2 []	3 [1	4 [1	51. /1	
14. How to car	far the anal	ysis, de	sign and	imple	mentatio	n that	**** L	learnt	at CBIT is h	elping you
	1 []	2 []	3 [1	41		5[1/2	
15. How succes	far the leaders sful entrep	ership a	ualities v	vith w	hich wou	*****				grow as a
	1 []	2[3 [1	4[]	Liigii	5 [3]	:0
16. Any o	ther sugges	tions:	*		, - , 20,		.]		2 [v]	

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Alumni feedback on Program outcomes

We shall be thankful to you, if you can spare some time to fill up this form and give us your valuable suggestions for further improvement of the department. Your inputs will be of great use to improve the quality of our academic program and enhance the credibility of the department. Hence your feedback will help us to improve our service.

Nai		adh	U			I	Mobile N	Vumbei	r: 966	6608	29
Rol	l Number	: 1601	1473	8020			Year of (Gradua	tion:	2021	J
Pre	sent organ	izatio	n and L	ocation	1:000					-	
Des	signation:	Bus	s'nees	revel	opmon		Email: \	iengal	la.Mo	dhu	22@gmo:100
	Rating	g: 5 - E	excellent	t 4 - Ve	ry good	3 - G	ood 2 - S	Satisfac	tory 1 -	Unsati	sfactory
	How effect career?						-	i w bangan		•	ing you in your
		1 []	2 []	3 []	4[-	[]	5 []
2.	How effect and analyz										u in formulating
		1[]	2[]	3 []	4 []	5[<u></u>	1
3.	How effection and development	opmen	t of solu	tions fo	r compl	ex Eng	gineering	proble	ms?		ed you in design
		1[]	2 []	3 []	4[~	1	5 []
4.	How effectivestigat					owledg	ge and m	nethods	imparte	ed in U	G programme in
		1 [] .	2 []	3 []	4 []	5 [1
5.	How prod your work	c envir	onment?	ř.							SIT beneficial at
		1 []	2 []	3 [~	1	4 []	5 []
6.	How sens	amme	in assess	sing you	ur profes	ssional	l enginee	ring pra	actices?		e gained in your
		1[]	2 []	3[~	/ j	4 []	5 []
7.	How far conceptua	alizing	and solv	ing soc	ietal and	d envi	ronmenta	al probl	ems?		enabled you in
		1 []	2 []	3 []	4[~	1	5 []
1	Page										14. T.

	8. How effective is your UG programme in nurturing you with ethical principles and responsibilities in your professional and Engineering practices?
	1[] 2[] 3[] 4[] 5[
	9. How effective is the learning environment in UG programme groomed you to function effectively as an individual and as a member in a group or leader in professional career?
	$\frac{1}{2}$
	fellow community to comprehend, write effective reports, prepare design documentation and make presentations?
	1[] 2[] 3[] 4[] 5[]
	gained in UG programme?
	1[] 2[] 3[] 4[] 5[]
	changes?
	1[] 2[] 3[] 4[] 5 7]
	helping in your operations and documentation of basic mechanical and testing that you have learnt at CBIT is
	$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{2}$ $\frac{1}{2}$
	to carry out research in advanced mechanical systems?
	1[] 2[] 3[] 4[] 5[]
]	15. How far the leadership qualities with which you were groomed at CBIT is useful to grow as a successful entrepreneur and comprehend contemporary issues of Engineering?
	1 [] 2 [] 3 [] 4 [] 5 []
1	6. Any other suggestions:

.2 | Page

Alumni feedback on Program outcomes

We shall be thankful to you, if you can spare some time to fill up this form and give us your valuable suggestions for further improvement of the department. Your inputs will be of great use to improve the quality of our academic program and enhance the credibility of the department. Hence your feedback will help us to improve our service.

Name: Shivalula	Mobile Number: 9398583945									
Roll Number: 160117736010	I car of Graduation.									
Present organization and Location: Tofos	Sels of Huderaland									
Designation:	Email: Shivalulagholati 1999@gmaif.com									
Rating: 5 - Excellent 4 Vory good 2	smyalingholan 1999 (2) gmail com									
Rating: 5 - Excellent 4 - Very good 3 - (Food 2 - Satisfactory 1 - Unsatisfactory									
 How effective is the knowledge acquired in t career? 	he UG program at CBIT is helping you in your									
1[] 2[] 3[] 4[] 5[]									
2. How effective are the analytical skills acquire	ed in UG programme helped way in Control									
and a	rriving at valid conclusions?									
1[] 2[] 3[] 4[\(\) 5 []									
3. How effective is design principles and skills	gained in LIG programme below to									
3. How effective is design principles and skills gained in UG programme helped you in design and development of solutions for complex Engineering problems?										
1[] 2[] 3[] 4[\[\] 5[]									
4. How effective is the research based knowledge investigation of complex problems?	Te and mothods in the state of									
and of complex problems?										
1[] 2[] 3[~	1 41 1 51 1									
5. How productive is modern engineering and s	offware tools most all approximations									
January Hollmont:										
1[] 2[] 3[~	1 41 1 51 1									
6. How sensual is the application of research	1 4[] 5[]									
How sensual is the application of reasoning bat UG programme in assessing your professional	engineering practices?									
1[] 2[] 3[1 4[] 5[]									
7. How far is the insights and essence imparted	during years 110									
conceptualizing and solving societal and enviro	nmental problems?									
1[] 2[] 3[1 41 /1 55									
1 Page	1 15]									
-1. ~8 €										

8.		effective nsibilities	-		_			_		ethical	principles and
		1 []	2[]	3 []	4 []	-5[]
9.				_	3						you to function onal career?
		1 []	2 []	3 []	4 []	55]
10.	fellov		nity to con					_			nicate with your cumentation and
		1 []	2 []	31]	4 []	5 []
11.		effective d in UG p	(#.)		deal p	project n	nanager	nent an	d finar	nces with	h the knowledge
		1 []	2 []	3 []	45]	5 []
-12	. How chang	ges?									of technological
		1 []	2 []	31]	4 []	5 []
		far the pring in your	-	(5)							learnt at CBIT is
		1[]	2 []	23/]	4 []	5 []
14		rry out res	earch in a	dvanc	ed mec	hanical s	ystems	?	=	1	T is helping you
		1 []	2 []	3 []	AL]	5 []
15		far the lea	-	•				_			eful to grow as a g?
		1[]	2 []	3 []	4[] ,	5]
16	. Any	other sugg	gestions:	N.	//						

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Alumni feedback on Program outcomes

We shall be thankful to you, if you can spare some time to fill up this form and give us your valuable suggestions for further improvement of the department. Your inputs will be of great use to improve the quality of our academic program and enhance the credibility of the department. Hence your feedback will help us to improve our service.

Name: TUA VINAY KUMAR Roll Number: 160 111 738 302 Mobile Number: 9703185867 Year of Graduation: 2015

	II Number: 16					C. 01 be			
	esent organizati					Kmail	CXPLOS	himas	villa dora @gmail con
Des	signation:AM'					Lillan	·Vium	Roma	ring cord & Junear
	Rating: 5 -	Excelle	ent 4 - Ve	ry go	od 3 - G	ood 2	- Satisfa	ctory 1	- Unsatisfactory
1.	career?								IT is helping you in your
									5 [
2.	How effective and analyzing t	are the he engi	analytica neering p	l skills robler	s acquire ns and a	ed in U	JG progra g at valid	amme l conclu	nelped you in formulating sions?
	1 []	2 []	3 []	4 []	5[~]
3.	How effective and developme	is designt of so	gn princip olutions fo	oles an	d skills plex En	gaine gineer	d in UG pring probl	orogran ems?	nme helped you in design
									5[🗸]
4.	investigation o	f comp	lex proble	ems?					rted in UG programme in
	1 [1	2 []	3[/]	4 []	5 []
5.	your work env	ironme	nt?						ced in CBIT beneficial at
									5 []
6.	How sensual i	s the ap	plication essing yo	of rea	asoning fessiona	backe ıl engi	d by cont neering p	extual l ractices	knowledge gained in your s?
	1[-]	2 []	3 []	4 []	5[🗸
7.	conceptualizir	g and s	olving so	cietal	and env	ironm	ental prob	lems?	rogramme enabled you in
	1 []	2 [].	3 [√]	4 []	5 []
1	Page						- · · · · · · · ·		

The state of the s

8.	How respo	effectiv nsibilitie	e is yes es in you	our UG ir profess	prog.	ramme i and Engi	n nu neeri	rturing yo	ou wi	th ethica	al princip	les and
								4 [
9.	How effect	effective	e is the an indiv	learning	g env	ironment member	in U in a g	JG progra roup or lea	mme ider in	groomed profession	you to f	unction r?
		1 []	2 []	3 []	4 [1]	5[.	1	
10.	ICHOV	effective commu presenta	the extinity to tions?	osure i	n UC end, v	progran	nme ctive	prepared y	you to epare	commu design do	nicate wit	h your
		1 []	2 []	3[1	4 []	5 [1	
11.	How gained	effective l in UG _l	you ar	e able to	deal	project 1	mana	gement an	d fina	nces witl	h the know	wledge
								4 [
12.	How chang	well CB es?	IT prep	pared yo	u to 1	be a life	-long	learner in	n the	context	of technol	logical
		1 []	2 []	3 []	4 []	5 [•	1	
13.	How f helpin	ar the pr	inciples operati	of specifions and	icatio docum	n, fabrica nentation	ition a	and testing sic mechar	that y	ou have]	learnt at C	BIT is
								4[1	
14.	How for to carr	ar the an	alysis, c	lesign an	d imp	lementati hanical s	on th	at you hav	e learr	nt at CBI	Γ is helpin	g you
		1 []	2 []	3 []	4[]	5[]	1	
15.	How fa	ar the leas	dership epreneur	qualities and con	with	which yo	u wer	re groomed ary issues	l at CE of Eng	BIT is use	ful to grov	v as a
								4[-				
16	Any of	herman						ge wa walk		_	1	

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ALUMNI FEEDBACK ON PEOs

1.	How effective is the career? (PEO1)	ne knowledge ac	quired in the UC	G program at CB	SIT is helping you in your
	a) 1	b) 2	c) 3	d) 4 🗸	e)5
2.	How far the grad		from mechanic	cal engineering	are able to design and
	a) 1	b) 2	c) 3 🗸	d) 4	e)5
3.	How far the gradu industry (PEO3)	ates able to carr	yout research ar	nd consultancy a	and solve the problems of
	a) 1	b) 2	c) 3	d) 4 🗸	e)5
4.	How are the grad following morals &				carrying out their work 4)
	a) 1	b) 2	c) 3	d) 4	e)5
5.	How far the gradumanagement (PEO		ical engineering	are able to car	ryout project and finance
	a) 1		c) 3	d) 4	e)5
	*				

17-302

ALUMNI FEEDBACK ON PEOs

1.	How effective is career? (PEO1)	the knowledge a	cquired in the U	G program at	CBIT is helping yo	u in your
	a) 1	b) 2	c) 3	d) 4	Let5	
2.	How far the gr		s from mechan	ical engineer	ing are able to de	sign and
	a) 1	b) 2	c) 3	d) 4	(e)5	
3.	How far the gradindustry (PEO3)	duates able to ca	rryout research a	and consultan	ey and solve the pro	blems of
	a) 1	b) 2	c) 3	d) 4	(e)5	я
4.	How are the gr	aduates of mech	anical engineeri ssessing leadersh	ng profession ip qualities (F	ally carrying out the EO4)	neir work
	a) 1	b) 2	c) 3	d) 4	e)5	
5.	How far the gramanagement (PFa) 1		nnical engineerin	g are able to	carryout project an	d finance
			tin			
					· /	
		A	DITYA	VARD	HAN	
			(601177	3 8016		
					-	

ALUMNI FEEDBACK ON PEOs

1. How effective is the knowledge acquired in the UG program at CBIT is helping you in your

career? (PEO1)

	a) 1	b) 2	c) 3	d) 4	e)5
2.	How far the grad		from mechanic	cal engineering	are able to design and
	a) 1	b) 2	c) 3	d) 4	e)5
3.	How far the gradu industry (PEO3)	ates able to carr	yout research ar	nd consultancy a	nd solve the problems of
	a) 1	b) 2	c) 3	d) 4	e)5
4.	How are the grad following morals &				carrying out their work 4)
	a) 1	b) 2	c) 3	d)4	e)5
5.	management (PFO	15)			ryout project and finance
	a) 1	b) 2	c) 3	d)4	e)5

shivalula 160117736010,

ALUMNI FEEDBACK ON CURRICULUM

Rating	: 5	- Ex	cellent	4 -	Very g	good	3 - Good	2 - 5	Satisfa	ctory	1 - Unsatis	sfactory
1.	How	far	did the	curricu	ılum m	eet the	e industry r	equirer	ments :	? (If emp	oloyed)	
	1[]	2 []	3[]	4[🗸]	5[]	Not	Applicable []
2.						s did he tudies)	elped you ir	n pursu	ing yo	ur highe	er studies?	
	1[2 [-			5[]	Not	Applicable [۸	√]
3.			you rat			um in s	haping you	as an e	entrep	reneur?	i	
	•]]	4[]	5[]	Not	Applicable []
4.	Wha	nt is y	our ov	erall ra	iting ak	out the	e curriculur	n?				
	1[]	. 2[]	3[]	4[~]	5[]	Not A	Applicable []
5.	Sugg	gest 1	the cou	ırses/co	ontent	s you fe	eel importa	nt to b	e inco	rporate	d in the curri	iculum.
0	14	- 13	ům	porte	tm	0	introc	lucil	The	Con	nposite ".	& polyomie
d	hon	OW1	Cw. Zv.	ac Cili	au dy	buo Sindi	my sl	U ou	91 6	ndiou it.	y Spau	e and
and 6.	Sugg	yoo gest iculu	the cou	ecol irses/co	ontent:	s you fe	eel are outo	Med a	Syetu nd to k	oe remo	So Provide ved from the	s polyoners e aug olymns
				Ev	eryt	ning	om C	wric	ulou	w 19	reguire	Y

202 12-302

ALUMNI FEEDBACK ON CURRICULUM

Rating	g: 5	- Exce	llent	4	- Very g	good	3 - G	ood	2 - Satisfa	ctory	1 - Unsatis	factory
1.	How	far di	d the	curric	ulum m	eet th	ne indus	stry re	equirements?	lf emp	oloyed)	
	1[]	2 []	3[]	4[]	5[]	Not	Applicable []
2.					m input nigher s			ou ir	pursuing yo	ur highe	er studies?	
	1[]	2 []	3[]	4[]	5[Not	Applicable []
3.		do yo ase of				um in	shaping	g you	as an entrep	reneur?		
	1[]	2 []	3[1	4[1	5[1	Not	Applicable []
4.	Wha	it is yo	ur ov	e <mark>rall</mark> r	ating ak	oout tl	he curri	culun	1?			
	1[]	2 []	3[]	4[]	5[\]	Not A	Applicable []
		`*										
5.	Sugg Po St	gest th wbou asti	e cou bi Gt U	rses/o	contents nd	s you	feel imp	orta	nt to be inco	porate	d in the currio	culum.
6.		gest th		rses/o	content	s you	feel are	outd	ated and to b	e remo	ved from the	
		E	engi	nee	ring	GN	aphic	3				
						</td <td>t</td> <td>1</td> <td>_</td> <td></td> <td></td> <td></td>	t	1	_			

ALUMNI FEEDBACK ON CURRICULUM

Rating	: 5 - Exce	ellent	4 - V	ery g	ood	3 - Go	ood	2 - Sa	atisfa	ctory 1 - Un	satisfactory	1
1.	How far di	d the c	urriculu	ım me	eet the	indust	try re	quiren	nents?	? (If employed)		
										Not Applicat	ole[]	
2.	(If nursuin	g/purs	ued hig	her st	udies)					ur higher studie		
	1[]	2 []	3[]	4[]	5[]	Not Applical	ole [🗸]	
3.	How do yo	Entre	preneur	s)								
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From: Abhay Edlabadkar abhay.edlabadkar@redmorph.com

Date: Mon, Nov 15, 2021 at 8:11 PM

Subject: RE: CURRICULUM. FEEDBACK OF CBIT, MECH SYLLABUS

To: Dr.B.V.S.Rao Assistant Professor < bvsrao mech@cbit.ac.in >

Hi Dr. BVS Rao,

Please find attached my feedback. It brought back a lot of fond memories.

I'll be in Hyderabad on Nov 25-26, so happy to meet you and provide more detailed inputs. Just let me know.

Regards,

Abhay

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) Department of Mechanical Engineering

ALUMNI FEEDBACK ON CURRICULUM

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10). W	hat	t is y	our o	ver	rall r	atir	ng al	boı	ut tl	he	curri	cul	um	?							

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- 11. Suggest the courses/contents you feel **important to be incorporated** in the curriculum. Strongly recommend the following:
 - 1. More software development or technology exposure
 - 2. Newer technologies such as Laser Additive Manufacturing, Bio Tech/Sciences Manufacturing, Semiconductor and Electronics (advanced) manufacturing technologies (Clean room fabs), Optics manufacturing and using of lasers. The equipment, manufacturing processes, electronic control theory, environment control, precision requirements are different from standard machine tools.
 - 3. Every year starting with end of Year 1 summer, strong push and emphasis on hands on internship. This way by the time the student graduates, they have exposure to 3-4 different companies, products, technologies, and exposure to different company cultures and teams.
- 12. Suggest the courses/contents you feel are **outdated** and **to be removed** from the curriculum.

In present day, there is no "pure" engineering as most activities and projects will require exposure to varying engineering subjects and fields. During my time, I spend 3 years at CITD and ECIL, which helped me get the exposure and experience required to succeed including working at Bell Labs.

RECRUITERS FEEDBACK ON CURRICULUM

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1. How do you r	ate the at	titude and joi	b readines	of our students		
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				MV	min ?	of 1989-93 CBIT

From: Venkatesh Yerramalla < venkateshyerramalla@gmail.com> Date: Mon, Nov 22, 2021 at 11:11 AM Subject: Re: BE- Curriculum To: Dr.B.V.S.Rao Assistant Professor < bvsrao mech@cbit.ac.in > Dear Dr Rao, Please find attached the feedback from my end. Hope you would find the same useful. Regards Venkatesh On Fri, Nov 19, 2021 at 8:25 PM Dr.B.V.S.Rao Assistant Professor <bvsrao mech@cbit.ac.in> wrote: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) Department of Mechanical Engineering ALUMNI FEEDBACK ON CURRICULUM 1 - Unsatisfactory 4 - Very good 3 - Good 2 - Satisfactory Rating: 5 - Excellent 1. How far did the curriculum meet the industry requirements? (If employed) Not Applicable [3[1 4[] 5[1 1[] 2[1] Note: In 1992, what we learnt was very much relevant. However the current day requirements are completely different from what it was 3 decades back. Hence rated 2. 2. How far the curriculum inputs did help you in pursuing your higher studies? (If pursuing/pursued higher studies) 5[] Not Applicable [✓] 4[] 3[] 1[] 2 [] 3. How do you rate the curriculum in shaping you as an entrepreneur? (In case of Entrepreneurs) Not Applicable [] 4[] 5[] 1[\] 2 [] 3[]

3[]

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4[]

4. What is your overall rating about the curriculum?

1[] 2[\(\)]

- 5. Suggest the courses/contents you feel **important to be incorporated** in the curriculum. Interaction with industry was lacking and application knowledge of the concepts was very poor. Hence more practical exposure and critical thinking need to be developed at the time of learning engineering which primarily is not addressed. Its an extension of school/ intermediate education, where we continued to study to get good marks in the exams and achieve at least distinction to remain in contention for a good job.
- 6. Suggest the courses/contents you feel are outdated and to be removed from the curriculum.
 I feel more than the content becoming outdated, I feel the manner of teaching should change it should be more oriented towards problem solving and build creative thinking along with strong fundamentals of respective engineering domain.