CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY DEPARTMENT OF MECHANICAL ENGINEERING STAKEHOLDERS FEEDBACKS COLLECTED2017-18

INDEX

S.No	Name of the Topic	Page No
1	Students Feedback on curriculum	2-34
2	Faculty Feedback on curriculum	35-57
3	Alumni, Recruiters and Industry Feedback on curriculum	58-90

STUDENTS FEEDBACK 2017-18

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

1.	What is your satisfaction level in associating with CBIT?
2.	Whether your grievances were properly addressed?
3.	How far the acquired knowledge of mathematics, science and engineering fundamentals
	helped you in solving complex mechanical engineering problems? (POI)
4.	How confident are you in identifying, formulating and analyzing complex engineering
	problems reaching to substantial conclusions by using first principles of mathematics and
	sciences? (PO2)
5.	How adequate is the knowledge you gained, helped in providing solutions for complex
	engineering problems and design/develop systems to meet the societal needs as per
	ctandards? (PO3)
6.	How competent are you in conducting investigations of complex problems using
	research-based knowledge/methods including design of experiments, analysis and
	interpretation of data, and synthesis of the information to provide valid conclusions?
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7.	How acquainted are you in using modern IT tools in modeling of complex engineering
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8.	How informed are you will the contextual knowledge of the original originating practice? (PO6)
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9.	solutions in the context of environment and sustainable development? (PO7) ()
10	How equipped are you with the ethical principles and responsibilities in accordance with
10	the Engineering practices? (PO8)
11	How managerial are you in effective functioning with the team?(PO9)
12	. How effective are you in communicating for comprehension, documentation and
	presentation of engineering activities? (PO10)
13	. How entrepreneurial are you in identifying, acquiring and allocating the finance and
	other resources for an effective project management? (PO11)
14	. How adaptable are you to engage in lifelong learning approaches in the of context of
	technological changes?(PO12)
15	How do you rate the Curriculum/Syllabus that you have undergone?
	. Any suggestions regarding curriculum: most at the companies visiting continues of the software.
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N	ame of the student: NTHIN KOMAR Roll No: 160 1-14-736033
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Si	ignature: nithing

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

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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	technological changes?(PO12)	(9)
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Name of the student : Gopi Krishna

Roll No. 160114 7 36 02 3

Signature

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Department of Mechanical Engineer no
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Gandipet, Hyderebad Son 075 Telange

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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PROFESSOR & HEAD
Department of Mechanical Engineering
Chaltanya Sharathi Institute of Technology, (A)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the	Note: Please rate on	1 to 5 scale, 5 being the highest and 1 being the least
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Department of Mechanical Engineer Chaltenya libarathi Institute of Technology Av Sandipet, Hyderabad 500 075 Telangana

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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16	Any suggestions regarding current			

Name of the student : Abishek

Roll No: 1601-14-736-015

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Department of Mechanical Engineering
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Chaltanya Bharathi Institute of Technology (A)
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Chaltanya

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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Name of the student : Kinnan Kuman

Signature: Kmark

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Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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Name of the student: Vineeth Reddy G.
Signature: Uneach fieldy

Roll No: 1601-14-736-057

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Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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Name of the student Pravecu.P

Roll No 1601-14-736-036

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Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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16.	Any suggestions regarding curriculum:	
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Name of the student : Anmol-R
Signature: Ramoly

Roll No: 1601 - 14 - 736 - 018

PROFESSOR & HEAD Department of Mechanical Engineering Challanya Bharathi Institute of Technology (A) Sandbet, Hyderabad 500 075 Telangana

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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	technological changes (PO12)		- ()
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Name of the student Sunger P.
Signature P.Sea ye

Rall No 1601-14-21-010

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Department of Mechanics Engineering
Challanya Rharathi Institute of Lecthology A

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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3.	How far the acquired knowledge of mathematics, science and engineering f	unda	men	tais
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7.	How acquainted are you in using modern IT tools in modeling of complex	eng	ineer	ing
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8.	How informed are you with the contextual knowledge of the engineer	and	soc	iety
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9.	solutions in the context of environment and sustainable development? (PO7) (CP)
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10	How equipped are you with the ethical principles and responsibilities in account	,	ce	```
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11	How managerial are you in effective functioning with the team?(PO9)	(9) .
12	How effective are you in communicating for comprehension, docum	ienta	tion	and
	presentation of engineering activities? (PO10)	(3)
13	How entrepreneurial are you in identifying, acquiring and allocating th	e tin	ance	and
	other resources for an effective project management? (PO11)	(4)
14	How adaptable are you to engage in lifelong learning approaches in the	of c	onte	xt of
*****	technological changes?(PO12)	(4)
15	How do you rate the Curriculum/Syllabus that you have undergone?	(0	-)
16	Any suggestions regarding curriculum:			
10	(M) 3000-311-10			
	the state of the s			

Name of the student: Mahe 8h Reddy,
Signature: Mahe 8h

Roll No: 1601-14-736-02

PROFESSOR & HEAL Department of Mechanical Engineering Chaitanya Bharathi institute of Technology (A Tagent I what were to now 14

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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2.	Whether your grievances were properly addressed?	1		talc
3.	How far the acquired knowledge of mathematics, science and engineering fur	102	men	lais
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	the Engineering practices? (PO8)		4)
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	presentation of engineering activities? (PO10)	(4)
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	technological changes?(PO12)	(3)
15.	How do you rate the Curriculum/Syllabus that you have undergone?	(4)
16.	Any suggestions regarding curriculum:		1	
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Name of the student: Sai Robith.

Signature: Do hith

Roll No: 16014736044

PROFESSOR & HEAD

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

Chaitanya Bharathi Institute of Locknology, Gundipet, Hyderuliad. 76 Department of Mechanical Engineering Vindents' feedback (Programms call 2002)

Students' foodback (Programms exit survey)

Note: Please rate on I to 5 scale, 5 being the highest and I being the least

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	Whether your grievances were properly addressed."	6,,
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	helped you at sirving complex mechanical regimeering problems. 1911:	£-
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	solutions in the context of environment and sustainable development? (PO7) (5)
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	the Engineering practices? (PO8)	(١	5)
11	How managerial are you in effective functioning with the team?(PO9)	(4)
12	. How effective are you in communicating for comprehension, docum	nen	tati	on	and
	presentation of engineering activities? (PO10)			5)
13	. How entrepreneurial are you in identifying, acquiring and allocating the	e t	īna	nce	and
	other resources for an effective project management? (PO11)		(4)
14	. How adaptable are you to engage in lifelong learning approaches in the	of	co	nte	a of
	technological changes?(PO12)		(5)
15	. How do you rate the Curriculum/Syllabus that you have undergone?		(5)
	. Any suggestions regarding curriculum: NIL				
8/3					

Name of the student : Aneel.

Signature:

Roll No: 160114736077

PROFESSOR & HEAD Department of Mechanical Engineering

Chaltanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad 500 075. Telangana 17

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

	CDITO	(Ct)
١.	What is your satisfaction level in associating with CBIT?	^		`
2.	Whether your grievances were properly addressed?	(4) tole
3.	How far the acquired knowledge of mathematics, science and engineering for	anda	imen	ltais
	helped you in solving complex mechanical engineering problems? (PO1)	(5)
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	problems reaching to substantial conclusions by using first principles of math	iema	atics	and
	sciences? (PO2)	(5)
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	engineering problems and design/develop systems to meet the societal n	ieed	s as	per
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	solutions in the context of environment and sustainable development? (PO7)		4)
10.	How equipped are you with the ethical principles and responsibilities in acc	ord	ance	with
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11.	How managerial are you in effective functioning with the team?(PO9)	(2	-)
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	How do you rate the Curriculum/Syllabus that you have undergone?	(0	,
16.	Any suggestions regarding curriculum:		T	,
	real contraction of the contract			

Name of the student : Tejaswini
Signature:

Roll No: 1601-14-1736-013

PROFESSOR & HEAD

Department of Mechanical Engineering Chaltanya Bharathi Institute of Technology (A 8 Gandipet, Hyderabad-500 075. Telangana

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

	Note: Flease rate on 1 to 3 search 5 search		1	
1.	What is your satisfaction level in associating with CBIT?	(.	5)
2.	Whether your grievances were properly addressed?	-	47	
	How far the acquired knowledge of mathematics, science and engineering f	unda	men	tals
3.	helped you in solving complex mechanical engineering problems? (PO1)	(4)
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6.	How competent are you in conducting investigations of complex pro	maly	/sis	and
	research-based knowledge/methods including design of experiments, a	conc	dusic	ns?
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7.	How acquainted are you in using modern IT tools in modeling of complex	(4)
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	relevant to the professional engineering practice? (PO6)	En	rinee	rina.
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	solutions in the context of environment and sustainable development? (PO7)	(7) with
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11.	How managerial are you in effective functioning with the team?(PO9)	(4),
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	presentation of engineering activities? (PO10)	(4) .
13.	How entrepreneurial are you in identifying, acquiring and allocating the	tin	ance	and
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	technological changes?(PO12)	(9)
15.	How do you rate the Curriculum/Syllabus that you have undergone?	(4)
16.	Any suggestions regarding curriculum:		Α.	

Name of the student : Yuvaraj Nayala.
Signature: payala

Roll No: 1601-14-736-060

PROFESSOR & HEAD Department of Mechanical Engineering

Chaitanya Bharathi Institute of Technology (A) 19 Gandipet, Hyderabad 500 075, Telningana

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

	1.	What is your satisfaction level in associating with CBIT?
	2.	Whether your grievances were properly addressed?
	3.	How far the acquired knowledge of mathematics, science and engineering fundamentals
		helped you in solving complex mechanical engineering problems? (PO1)
	4.	How confident are you in identifying, formulating and analyzing complex engineering
		problems reaching to substantial conclusions by using first principles of mathematics and
		sciences? (PO2)
	5.	How adequate is the knowledge you gained, helped in providing solutions for complex
		engineering problems and design/develop systems to meet the societal needs as per
		standards? (PO3)
	6.	How competent are you in conducting investigations of complex problems using
		research-based knowledge/methods including design of experiments, analysis and
		interpretation of data, and synthesis of the information to provide valid conclusions?
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	7.	How acquainted are you in using modern IT tools in modeling of complex engineering
		problems? (PO5)
	8.	How informed are you with the contextual knowledge of the engineer and society
		relevant to the professional engineering practice? (PO6)
	9.	How well versed are you in understanding the impact of professional Engineering
		solutions in the context of environment and sustainable development? (PO7) ()
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		the Engineering practices? (PO8)
	11	How managerial are you in effective functioning with the team?(PO9) (Cp)
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		presentation of engineering activities? (PO10)
	13	How entrepreneurial are you in identifying, acquiring and allocating the finance and
		other resources for an effective project management? (PO11)
	14	How adaptable are you to engage in lifelong learning approaches in the of context of
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	10	Any suggestions regarding curriculum:
	10	. Any suggestions regarding curricularity
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	ort	her coaching classes compe aftery.
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	N	ame of the student Aoshriya Rou T. Roll No: 1601+4-736001
	Si	gnature: Aosburga
4		
3		model
4		PROFESSOR & HEAD
		Department of Mechanical Engineering
		Chaltagua Rharathi Institute di Technology (n)
		Gandipet, Hyderabad-500 075. Telangana

	Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the lea		
١.	What is your satisfaction level in associating with CBIT?	(4.)
2	Whether your grievances were properly addressed?	1)
3.	How far the acquired knowledge of mathematics, science and engineering	fundament	als
	helped you in solving complex mechanical engineering problems? (PO1)	('5)
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	engineering problems and design/develop systems to meet the societal	needs as	per
	standards? (PO3)	(CP) _
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	interpretation of data, and synthesis of the information to provide valid	conclusion	ns?
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7.	How acquainted are you in using modern IT tools in modeling of complex	engineeri	ng
	problems? (PO5)	(6)
8.	How informed are you with the contextual knowledge of the engineer	r and soci	iety
	relevant to the professional engineering practice? (PO6)	(3)
9.	How well versed are you in understanding the impact of professiona	l Engineer	ring
	solutions in the context of environment and sustainable development? (PO7) (5)
10.	How equipped are you with the ethical principles and responsibilities in ac		vith
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11.	How managerial are you in effective functioning with the team?(PO9)	(G)
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	presentation of engineering activities? (PO10)	(5)
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15.	How do you rate the Curriculum/Syllabus that you have undergone?	(4)
16.	Any suggestions regarding curriculum: - Ni &-		
	,-*		
Nar	ne of the student AoStriya Ray T. Roll No: 1	60144	-736 n
Sign	nature: Assema	!	_

PROFESSOR & HEAD

Department of Mechanical Engineering Chaitanya Bharathi Institute of Technology (A. 21 Gandipet, Hyderabad-500 075, Telangana

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

١.	What is your satisfaction level in associating with CBIT?	(",	,)
2.	Whether your grievances were properly addressed?	()	
3.	How far the acquired knowledge of mathematics, science and engineering	fundai	nent	tals
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	engineering problems and design/develop systems to meet the societal	needs	as	per
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	relevant to the professional engineering practice? (PO6)	(";))
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	solutions in the context of environment and sustainable development? (PO7)
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	the Engineering practices? (PO8)	(_	5)
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21/1922	presentation of engineering activities? (PO10)	(5) .
13	. How entrepreneurial are you in identifying, acquiring and allocating the	e ma	nce	and
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N	ame of the student : NTIHIM KINMAR Roll No: 4	n 1-1	G- "	1360
Si	gnature: coith in			
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PROFESSOR & LILAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology u 22
Gandipet, Hyderahad 500 075 Telangana

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

١.	What is your satisfaction level in associating with CBIT?
2.	Whether your grievances were properly addressed?
3.	How far the acquired knowledge of mathematics, science and engineering fundamentals
	helped you in solving complex mechanical engineering problems? (POI)
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	problems reaching to substantial conclusions by using first principles of mathematics and
	sciences? (PO2)
5.	How adequate is the knowledge you gained, helped in providing solutions for complex
J.	engineering problems and design/develop systems to meet the societal needs as per
	standards? (PO3)
6.	How competent are you in conducting investigations of complex problems using
٥.	research-based knowledge/methods including design of experiments, analysis and
	interpretation of data, and synthesis of the information to provide valid conclusions?
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7.	How acquainted are you in using modern IT tools in modeling of complex engineering
	problems? (PO5)
8.	How informed are you with the contextual knowledge of the engineer and society
	relevant to the professional engineering practice? (PO6)
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	other resources for an effective project management? (PO11) (4)
14	. How adaptable are you to engage in lifelong learning approaches in the of context of
	technological changes?(PO12)
15	. How do you rate the Curriculum/Syllabus that you have undergone? (3)
16	. Any suggestions regarding curriculum:
	. •

Name of the student : PL. Yanka.

Signature:

Roll No: 1601-14-736-005

PROFESSOR & HEAD Department of Mechanical Engineering

Chaitanya Bharathi Institute of Technology (A) Gandipet, Hyderabad 500 075. Telanga 23

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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	technological changes?(PO12)	(_	-)
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10	6. Any suggestions regarding curriculum:			

Name of the student : D. Rorale
Signature: Porcely

Roll No: 1601-14-736-370

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

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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1.	What is your satisfaction level in associating with CBIT?	(M)
2.	Whether your grievances were properly addressed?		
3.	How far the acquired knowledge of mathematics, science and engineering	fundame	ntals
	helped you in solving complex mechanical engineering problems? (PO1)	(4)
4.	How confident are you in identifying, formulating and analyzing complex		
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Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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	What is your satisfaction level in associating with CBIT'	. (u)
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	sciences? (PO2)	1	V	8
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	engineering problems and design/develop systems to meet the societal	nee	di a	per
	standards (PO3)	1	5)
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	interpretation of data, and synthesis of the information to provide valid	cor	nc luy	(370)
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	problems* (PO5)	1	1	
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	helped you in solving complex mechanical engineering problems? (PO1)	(y)
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	other resources for an effective project management' (PO11)		(3
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	solutions in the context of environment and sustainable development? (PO7)	(5) with
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14	. How adaptable are you to engage in lifelong learning approaches in the	of c	onte	ct of
	technological changes?(PO12)	(5)
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PROFESSOR & HEAD Department of Mechanical Engineering Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075, Tetangana

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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relevant to the professional engineering practice? (PO6)	(4)
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the Engineering practices? (PO8)	(57)
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PROFESSOR & HEAD
Department of Mechanical Engineering
Chaltanya Bharathi Institute of Technology (A)

	Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the leas	t			
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3.	How far the acquired knowledge of mathematics, science and engineering f	und	amen	tals	
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PROFESSOR & HEAD Department of Mechanical Engineering Charlanya Bharathi institute of Technology (A)
Gandipet, Hyderabad 500 075 Telangana

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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15	How do you rate the Curriculum/Syllabus that you have undergone?	(4	> 1
16	Any suggestions regarding curriculum:		1	,
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Name of the student ! Janies Almer
Signature: . Almer

Roll No: 14 - 306

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

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

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PROFESSOR & HEAD Department of Mechanical Engineering Chaitanya Bharathi institute of Technology (A) Gandipel, Hyderabad-500 075. Telangana

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Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least
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Name of the student : Green Roll No: 14-010 Signature: N. Sroed
Signature: W. Sroed
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PROFESSOR & HEAD

Department of Mechanical Engineering
Chaltanya Bharathi Institute of Technology (*)
Gandlord, Hyderahad, 500,075, Tel., nosma

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

	Note: Flease rate on 1 to 5 scare, 5 being the ing			
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	engineering problems and design/develop systems to meet the societal r	ieec	ls as	per
	standards? (PO3)	(4)
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.,,	research-based knowledge/methods including design of experiments,	inal	ysis	and
	interpretation of data, and synthesis of the information to provide valid	con	clusi	ons?
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	relevant to the professional engineering practice? (PO6)	(4)
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	solutions in the context of environment and sustainable development? (PO7)		y)
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Gandipet, Hyderabad-500 075. Tellingana

FACULTY FEEDBACK 2017-18

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75 **Department of Mechanical Engineering** Faculty feedback on curriculum and facilities (AY 2017-18)

1. The	courses	handled	for	the	last	5	vears:
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Metoology and Instrumentation Boducker and operation Management 2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name of the course	Suggested modification	Justification	Remarks
1	Metrology and Instructation			
2.	Production and operations Management			
3.				
4.				

3. Infrastructure	requirement,	lf	any	:
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4. Any other suggestions:

Name of the faculty: P Surendar Reddy

Signature Pff

Designation. Act. Professor

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1.	The courses	handled	for the	last 5	vears
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 $2. \ Suggestions \ regarding \ modification \ of the \ syllabus \ in \ the \ next \ revision:$

S.No			Justification	Remarks
1	Human Riv Elegislahi Procedure	nts de Nil		
2.	Entreprene	eglier - Nil-		
3.				
4.				

2.	Entreprene	ighiel - Nil-		
3.				
3. In	frastructure require	ement, If any :		
		-Nil-		
4. An	y other suggestions		مر	
Name	of the faculty :		Designation:	
Signa	ture:			
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			Gand Oal, Hyon	

F	Siremo	tice	I machines, Desin Or	- machine El	lemonts,
	Engine Suggestions re	egardir	of Machines, Desin of of Graphics, Machine of modification of the syllabus in the next rev	Dozwiy On ision:	puter Las
S.No	Name of course	the	Suggested modification	Justification	Remarks
1	Kirem of mad	alty wired	took Fort and Introduced Unit - V of an autumble Dogeron had of an autumble be gotorduced.	Hooke Joht an Impatent	
3.					
4.					

3. Infrastructure requirement, If any :

1. The courses handled for the last 5 years:

4. Any other suggestions:

Name of the faculty: Dr G. CARMALAI

Signature:

PROFESSOR & MEAD Machanica Culturality Gandinet, Hyderabad 5th 075 Telengana

1. The courses handled for the last 5 years:

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

S.No	Name of the course	Suggested modification	Justification	Remarks
1	Failury ordysis and Religo	LEFM (Liver hoste facture medails an hadded)	sore Better des of practive restances.	
2.	Elenento of Methomed expectly	Form fectors in Seathon to be included	ansolve practical problems.	
3.	r Fluid Dynames	Directional Analysis to be would	Better whistory of cert	
4.				

3. Infrastructure requirement, If any :

4. Any other suggestions:

Name of the faculty: 7 N Addy

TPOFESSOR & HEAD

Depa -- ent of Mechanica Engineering Charlany Sharaffin Institute of Technology in Sugara no accommendation of total and

1. The courses handled for the last 5 years:

Methanicie of natoriols, kinematias of maddines Total quality ngnt, Mon Lab. SE 2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name of the course	Suggested modification	Justification	Remarks
1	MOM	NFL		
2.	nontab	NFC		
3.	ton	· Belt object topice were defeted. o opportunity good fraintopk were added	· discussed in Grag. yeals Student gods	in Mary my george
4.	Ton	NFL.	The same of the sa	

3. Infrastructure	requirement,	lf	any	:
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4. Any other suggestions:

Name of the faculty:

V Carpoleells

Signature:

Designation: Axt wild.

PROFESSOR & HEAD Department of Mechanical Engineering Charlanya Bharathi Institute of Tachnology (A) andipel, Hyderabad, 500 075, Telangana

1. T	he courses handle	d for the last 5 years: コルピア,	Prime Mover 21	umps,
7	uds, com	bustion ¿ Environ	me 1	
2. S	uggestions regardi	ng modification of the syllabus in th	e next revision:	
S.No	Name of the course	Suggested modification	Justification	Remarks
1		N 12-		
2.				
3.				
4.				
3.	Infrastructure requi	rement, If any :		
4.	Any other suggestic	ins :		, .*
	me of the faculty :	4 Nagini	Designation. A	ust Prot

The state of the s

The courses handled for the last 5 years:								
	Methanrus of	Materials	Engineering	amohira	Finite Element method			
	CAD and	EFON FL	o many	July 100	Hinite Element memod			

1 100 011/03 04	Maleoro	lls, Engri	reexim	a graphine	T. I - re - monthal
CAD and	FEM.	71-	. /	1 24,00)	Hinite Element 11 como
OND OWN	(- ()	Elements	4 6	scenamical	Finite Element method Engineering
Suggestions regarding	m = 4:6:	2.50			773

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

S.No	Mama			The man in		
	course	ot	the	Suggested modification	Justification	Remarks
1						
				NIL		
_						
2.						
3.						
4.						

3.	Infrastructure	requirement, I	fanv	
J.	iiiii asti actai c	requirement, i	i diiy	•

Nil

_4. Any other suggestions:

Nil

Name of the faculty: Ch. V. Such mo Signature: Au Suma

Designation: Aset prof

PROFESSOR & HEAD Department of Mechanical Engineering Charlenge Bharathi Institute of Technology (A) Sandrost, Hyderabad 500 075, Telangana

1.	The courses handled for the last 5 years:	claments of	mechanical	ond rooding
	The courses handled for the last 5 years:	e or geration	4 and Condi	troning

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

	Name course	of	the	Suggested modification	Justification	Remarks
1						
				NIL-		
2.						
2.						
3.						
4.						

3. Infrastructure	requirement, l	If any:
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NIL

4. Any other suggestions:

Name of the faculty:

Signature:

K Nushan dani

9 John

Asst prof(c)

Designation:

PROFESSOR & HEAD

Detailment of Mechanical Technology

That a gray and Institute of Technology

The gray and Institute of Technology

That a gray and Institute of Technology

The gray and Institute of

1. The courses handled for the last 5 years: The bornachines 4 Reprogration & Air Conditions										
	1 so machines (4) Reprogration & Air Conditions									
2.	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. In	3. Infrastructure requirement, If any:									

Name of the faculty: Dr. NVR 2E3 HAGIRI PAO Designation:

4. Any other suggestions: NIL

Signature: NR Seshagiri Kar

44

Department of Machanical Engineering Chaitanya Bharathi Institute of Technology (Chaitanya Bharathi Institute of Technology) Gandipel, Hyderabad 500 075, Talangana

 The courses handled for the last! 	5 years:
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EME

2. Suggestions regarding modification of the syllabus in the next revision:	None
2. Suggestions regarding modification of the syllabus in the next revision:	None

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

3. Infrastructure	requirement, l	f any :
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None

4. Any other suggestions:

Name of the faculty: D 5 Madhun

Signature: m

Designation: Aust Prof (()

OFESSOR & HEAD ent of Mechanical Engineering Sharathi institute of Tachnology (5) Mydelabad 500 075 Talengana

1.	The	courses	handled	for	the	last	5	years

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

S.No	Name of the course	Suggested modification	Justification	Remarks	
1 Methology Fast					
2.	CAMDA				
3.					
4.					

3.1	nfrastructure requi	rement, If any :	_		
4. <i>A</i>	Any other suggestio	ns:	_	,,,	
Name of the faculty: N Venkatesware Rao		= Rao	Designation: つびか	Bof	
Sie	gnature: ode			$\langle \cdot \rangle$	

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad 500 075 Telangana

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

S.No	Name of the course	Suggested modification	Justification	Remarks
l	OOP will	- NIX-		
2.				
3.				
4.				

3.	Infrastructure	requirement,	lf	any	
J.	IIII a stractare				

4. Any other suggestions :

Name of the faculty: T. Ratra Reddy

Signature: Thelely

Designation APSO. Prof PROFESSION RETIEAD Caudiss, Madalapaq 200 032 Japandana Libutssi, Su**alang Inc**historia Tabailmeur D. Macusules Sudinealing

of two only betweender & the conditing

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad 75 Department of Mechanical Engineering

Faculty feedback on curriculum and facilities (AY 2017-18)

1. The courses handled for the last 5 years: A divonced of hird dynamic, Trunch

Engle E work no & polyte content to an only it company a suggestions regarding modification of the syllabus in the next revision

					Remarks
	Name of the 5 course			Justification	Recountry
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2.	process	hearta	in, compete who are to be bear	-Advisory	tobs or
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E.	Brown or	(min)			

a infrastructure requirement, if any productor of Great Across a

a day other suggestions R. R. C. , Engle works from Franch & grown Della

there of the faculty Bed 1970 S TEVERS LEVEL ROLL SERVER

tempration: (-vii)

Seprestarts

Private Service That know

1. The courses handled for the last 5 years:

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

S.No	Name of the course	Suggested modification	Justification	Remarks
1	Value Engineering PE 353	Monte (atlo method (an be included in Uit-3 . Funcho Analy) System (an bradded	There are avanted techniques.	
2.				
3.				
4.				

3. Infrastructure requirement, If any : N, L

4. Any other suggestions : $N, \, \smile$

Name of the faculty: A - Chandra Kanth

Designation: ASST - Prof.

Signature:

49

1 The courses handled for the last 5 years:

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

S.No	Name of the	Suggested modification	Justification	Remarks
1	Product Process Planning	TRIZ Tovertive Technique Muy be.	In product deriver it place Imp	
2.				
3.				
4.				

3. Infrastructure requirement, If any: Nil

4. Any other suggestions: Nil

Name of the faculty: Dr. Md. Alum profig

Designation: Asst. prob.

Signature:

50

1.	The courses handled for the last 5 years:	Prod. fo	perations	Managemer	K,
	Metal Forming Technolog Human Values of Pro	My Engin.	eening w	raphics,	
	Human values of Pro	fessional	Ethics		

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

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

3. Infrastructure requirement, If any :

4. Any other suggestions:

Name of the faculty: N. Syothirman

Designation: ASST. Professor

Signature:

1 The courses handled for the last 5 years. Programmes & Englis	eering graphace
3 PH Anced I conquises (1) + 2. Suggestions regarding modification of the syllabus in the	teat manger

S. No	Name of the course	Suggested modification	Justification	Remarks
	Thomasy-	definition maybe included concerts of Gar mortuges	Econgens Concepts	
2	Heat Transfer -	inests may be included	to better understanden)
3				
4				

^{).} Infrastructure requirement, if any

4. Any other suggestions

Supremer Color Control of Color Color Color

Designation Philips - Three John Political

1.	The courses handled for the last 5 years:
	The courses handled for the last 5 years: First sprand englas, mand most
	Thomadines.
	the state of the s

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

S.No	Name course	of	the	Suggested modification	Justification	Remarks
1	Freio	4	S	No charge israd.		
2.	TVSO	0. W	2000	No charge is required		
3.	Ther	00	d we	No charge is readson		
4.	The En	m 9()	4	No change is reauted.		

3. Infrastructure requirement, If any: NO

4. Any other suggestions: Will

Name of the faculty: to S. Norgers & Kums Designation: A set prof

1. The courses handled for the last 5 years: 人)

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

S.No	Name of the course	Suggested modification	Justification	Remarks
1	Revende emrqy Soum	wind toutine topica	Trolow.	
2.	Entinoes	ritool combustion technologies confectively	2	
3.	CFD	N.		
4.	RHIR	W. () -		

3. Infrastructure requirement, If any :	

4. Any other suggestions:

Name of the faculty: Total Indira prigadusia Designation: Asst. my

1.	The courses handled for the last 5 years: E.G.; WORKSHOP: KOM, DME	Sر	PDPP
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2. Suggestions regarding modification of the syllabus in the next revision:

S.No	Name of the course	Suggested modification	Justification	Remarks
1		change is recorded from		
2.	Kow	Bolts to be toleted. Differential at our antimobile near the object.	It is discoped	
3.		•		
4.				

3. Infrastructure requirement, If any :	constant	Huc	Suitable	CAD Package

4. Any other suggestions:

Name of the faculty: P. 1900 1000

Designation: Assolfant Producty

Signature: 4. Vision

		Name course	of	the	Suggested modification	Justification	Remarks
	3.						
	4.	-					
in a mant of any i							
2 Infrastructure requirement, ii ally -	2 lr	frastruc	ture	requ	irement, If any :		

Signature: >

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

4. Any other suggestions:

Signature:

Name of the faculty Dr P Rama Calosinic

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

57

Designation Asset Profession

ALUMNI, RECRUITERS AND INDUSTRY FEEDBACK 2017-18

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

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:	5.V1	NAY	RE	PA	1	Mobil	e Numb	er:	939	1128	709
Rol	ll Numbe	r:)	60113	3738	3050	4	Year o	of Gradu	ation	: 20	74	
Pre	sent orga	anizatio	n and I	Locatio	n:	HYDI	ERAR	AD			. ,	
Des	signation	: F/	PEE L	LANC	ER		Email	: Sati	win	ayred	dy@l	morail con
	Ratir	ıg: 5 - F	Excellen	t 4 - V	ery go					J 1 - Unsat	\cup	
2	How effective career?									BIT is help	_	u in your
		1[]	2[]	3 []	4 []	5[V	1	
2.	How effe	yzing th	e engine	eering p	oroblei	ns and a	arriving	at valid	concl			mulating
		1[]	2 []	3 []	4 []	5[]	
3.	How effe	lopmen	t of solu	itions f	or com	ıplex Er	ngineeri	ng probl	ems?	mme help		in design
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4.	How effi	ition of	complex	k probl	ems?					arted in U	_	amme in
		1 []	2 []	3 []	4 []	5 [V	1	
5.	How pro	rk envir	onment'	?	_	_				ced in CI		eficial at
		1 []	2 []	3 []	4 []	5[~]	
6.	How ser	sual is	the appl in asses	ication sing yo	of rea	soning fessiona	backed Il engin	by conte	extual actice	knowledg s?	e gaine	d in your
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7.	How far	alizing	and solv	ving so	cietal a	and env	ironmer	ntal prob	lems?	rogramme	-	d you in
		1 []	2 []	3 []	4 []	5 [V]	
1 1	Dago											

	8.	How respon	effectiv sibiliție	e is yo s in you	our U(r profe	G prog ssional	ramme and Eng	in nu gineeri	rturing ng practi	you w	ith ethi	cal p	principles	and
			1 []	2 []	3 [1	4 Γ	1	5 [1/		
	9.	How e	effective vely as a	is the in indivi	learnii dual ai	ng env	ironmen member	t in U	G prog	ramme leader i	groome	d you	u to fund	ction
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			ffective commu resentat	the explicitly to cons?	posure omprel	in UG hend, w	i progra vrite effe	mme pective r	orepared eports, p	you to	o comm design o	unica locum	te with y	our and
			1 []	2 []	3 []	4 [/1	5 [7		
5	11.	How ef	fective in UG p	you are rogramn	able t ne?	o deal	project	manag	gement a	and fina	ances wi	th the	e knowle	dge
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1	2. I	How whanges	ell CBI ?	T prepa	ired yo	ou to b	e a life	-long	learner	in the	context	of te	echnologi	cal
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1	3. F h	How far elping	the prir	ciples o	f speci	fication	fobrica	.+:	1		ou have ystems?	learn	t at CBIT	is
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14	4. H	low far carry o	the anal	ysis, de arch in a	sign an dvance	id implied mech	ementati nanical s	on tha	t you ha	ve learr	nt at CBI	T is h	nelping yo	ou
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15	s. H	ow far	the lead	ership q	ualities	with w	hich you	11 11/040		1	BIT is use ineering		grow as	a
6			1 [r sugges	1	2 []	3 []	4 [] .	5 [5.43
		,	245503											

2 | Page

Alumni feedback on Program Educational Objectives

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.

Email *				
pavanblast008@gmail.com		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
			(,	
Name *				
Davis Lumar Chingapally				
Pavan kumar Chingepally				
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Roll Number *				
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		000000 00000 00000 00000 0000 0000 0000 0000	And the second s	
Year of Graduation *				
Please mention year of graduation as 20XX-XX				
2013-2016	000000000000000000000000000000000000000		***************************************	******
	,		and approximate the analysis of the contract o	

Present Organi	zation and location	*			
Accenture, Banga	llore	· · · · · · · · · · · · · · · · · · ·			

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Designation *					
Senior Test Autor	mation Engineer				
Feedback on Pr	rogram Educational	Objectives			
	e is the knowledge	acquired in the U	G program at	CBIT is helping y	ou in your
career? *					*
	Unsatisfactory	Satisfactory	Good	Very good	Excellent
					, min.
Rating	0	O	O	· (10)	O
					~.
2. How far the	graduating student	s from mechanica	al engineering	are able to desig	ın and
manufacture p	roducts? *			,	(- ₁
	Unsatisfactory	Satisfactory	Good	Very good	Excellent
	Olisatisfactory	Satisfactory	9000	very good	LACCHETT
Rating		0		O	0
			***************************************		enconnection and a contraction of the state
3. How far the industry? *	graduates able to c	arryout research	and consultar	ncy and solve the	problems of
maastry.					
	Unsatisfactory	Satisfactory	Good	Very good	Excellent
			para.	_	
Rating	O	O			O

following morals & ethics and possessing leadership qualities? *							
	Unsatisfactory	Satisfactory	Good	Very good	Excellent		
Rating	O	0		0			
5. How far the graduates of mechanical engineering are able to carryout project and finance management? *							
	Unsatisfactory	Satisfactory	Good	Very good	Excellent		
Rating	0	0		0	•		
Any other suggestions * We can focus on giving practical assignments to Students on things like, design, manufacture.							

4. How are the graduates of mechanical engineering professionally carrying out their work

This form was created inside of C.B.I.T.

Google Forms

Alumni feedback on Program Educational Objectives

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.

Email * dasari.kishore958@gmail.com
Name * Kishore Kumar Dasari
Mobile Number * 8331909689
Roll Number * 160112736088
Year of Graduation * Please mention year of graduation as 20XX-XX 2016

Present Organization and location *						
EPAM Systems, I	Hyderabad					
**************************************			An analysis and a North Annalysis and Annaly	***************************************	Ann Ann Island State Control	
Designation *	r dan da a a a a a a a antara de la desta de la desta en enciencidad de la acesa de de la dela de la dela del	in de ministro in de de altra de la manda de la manda de la del de	en e			
Designation *	, 					
Senior Software	Engineer					
Feedback on P	rogram Educationa	l Objectives				
4 11 ((1)			<u> </u>			
career? *	e is the knowledge	acquired in the U	G program at	CBIT is helping y	ou in your	
	Unsatisfactory	Satisfactory	Good	Very good	Excellent	
Rating		0	0	(a)	0	
2. How far the	graduating student	s from mechanica	al engineering	are able to desig	ın and	
manufacture p	roducts? *					
	Unsatisfactory	Satisfactory	Good	Very good	Excellent	
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3. How far the gindustry? *	graduates able to c	arryout research	and consultar	ncy and solve the	problems of	
maustry:						
	Unsatisfactory	Satisfactory	Good	Very good	Excellent	
Rating						

nsatisfactory	Satisfactory	Good	Very good	Excellent
nsatisfactory	Satisfactory	Good	Very good	Excellent
lates of mech	anical engineering	g are able to c	arryout project a	nd finance
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	nsatisfactory O uates of mech	0 0	0 0 0	nsatisfactory Satisfactory Good Very good O O O Justes of mechanical engineering are able to carryout project a

4. How are the graduates of mechanical engineering professionally carrying out their work

This form was created inside of C.B.I.T.

Google Forms

Alumni Feedback

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.

Email *	
madhavmodali@gmail.com	
Name *	
Madhav Modali	
Mobile Number *	
9849927674	
Roll Number *	
Good question	
Year of Graduation *	
Please mention your response in this format - 20XX-XX	
2016	
Present organization and location *	
nfineon Technologies, Germany	

Designation *					
MES Engineer					
Feedback on Pro	ogram Outcomes				
1. How effective	is the knowledge a	acquired in the U(9 program at C	BIT is helping you i	in your career? *
	Unsatisfactory	Satisfactory	Good	Very good	Excellent
Rating	()	0	0	0	\circ
2. How effective analysing the enq	are the analytical s gineering problems	skills acquired in Us and arriving at v	IG programme alid conclusion	helped you in forn	nulating and
	Unsatisfactory	Satisfactory	Good	Very good	Excellent
Rating	Ō	0	(a)	0	0
3. How effective i	is design principles solutions for compl	s and skills gained ex Engineering pr	in UG program oblems? *	me helped you in	design and
	Unsatisfactory	Satisfactory	Good	Very good	Excellent
Rating	•	0	0	0	. 0
4. How effective is investigation of co	s the research base omplex problems? Unsatisfactory	ed knowledge and * Satisfactory	d methods impo Good	arted in UG progra Very good	amme in Excellent
Rating	(a)	0	\circ	0	
		Thereit	"Transie"	The state of the s	

	Unsatisfactory	Satisfactory	Good	Very good	Excellent
Rating	(0	0	0	0
6. How sensual is programme in ass				knowledge gained	d in your UG
	Unsatisfactory	Satisfactory	Good	Very good	Excellent
Rating	0	(a)	0	0	0
7. How far is the in conceptualizing a				gramme enabled yo	ou in
	Unsatisfactory	Satisfactory	Good	Very good	Excellent
Rating	0	(a)	0	0	0
4					
ಶ. How effective is your professional a			ou with ethical	principles and res	ponsibilities in
	Unsatisfactory	Satisfactory	Good	Very good	Excellent
Rating	(a)	0	0	0	0

5. How productive is modern engineering and software tools practiced in CBIT beneficial at your work

environment? *

	Unsatisfactory	Satisfactory	Good	Very good	Excellent		
Rating	0	0	(a)	0	0		
10. How effective the exposure in UG programme prepared you to communicate with your fellow community to comprehend, write effective reports, prepare design documentation and make presentations? *							
	Unsatisfactory	Satisfactory	Good	Very good	Excellent		
ating		0		\circ	0		
11. How effective y UG programme. *	ou are able to dea	al project manage	ement and finar	nces with the know	vledge gained in		
	Unsatisfactory	Satisfactory	Good	Very good	Excellent		
Rating	0		\bigcirc	\circ	0		
C							
12.How well CBIT prepared you to be a life-long learner in the context of technological changes? *							
	Unsatisfactory	Satisfactory	Good	Very good	Excellent		
Rating	\circ	0	(a)	0	0		

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? *

	e principles of specific r operations and doc		ū	•	at CBIT is
	Unsatisfactory	Satisfactory	Good	Very good	Excellent
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	e analysis, design and n advanced mechanic		hat you have le	arnt at CBIT is help	oing you to carr
	Unsatisfactory	Satisfactory	Good	Very good	Excellent
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	e leadership qualities repreneur and compr				grow as a
	Unsatisfactory	Satisfactory	Good	Very good	Excellent
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1. How effective is	s the knowledge a	cquired in the UG	program at CE	BIT is helping you ir	n your career? *
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2. How far the graph products? *	duating students	from mechanical (engineering are	e able to design ar	nd manufacture
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3. How far the graindustry? *	iduates able to cai	ryout research ar	nd consultancy	and solve the prol	olems of
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	Unsatisfactory	Satisfactory	Good	Very good	Excellent
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5. How far the graduates of mechanical engineering are able to carryout project and finance management? *

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Any other sugges	stions *				
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Any other suggestions *

Please do respond to this because your opinion matters to us.

There are a lot of things that I learnt for the first time while pursuing masters in Germany, which I should have already learnt at UG. We need to raise standards by leaps and bounds. The assignments or the coursework at CBIT are in general not a challenge. All I am today I attribute 80% of it to the other projects/events that I worked on. They were challenging because we had to use all our brains.

We need:

- 1. A futuristic curriculum (for example: rethink your coursework on IC engines the world is changing),
- 2. Tough research oriented assignments (not one assignment per class, but at one assignment problem for every 2 students),
- 3. Extra-curricular projects (dont just encourage students to participate in projects like FSAE, but force them to at least one project per semester). Everything we learnt in our classrooms we almost forgot. All we want is Problem solving skills.
- 4. Good ties with industries, (for students to get internship opportunities, and also for the faculty to realize where is the world and technology is headed).

	e of our students ca es will always be ahe					
We've more ide	as with us. We shall	keep in touch to ke	eep sharing w	ith you.		
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1. How far did	the curriculum m	eet the industry	requiremer	nts? (If employe	d) *	
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Rating	0	(1)	0	0	0	0

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4. What is your o	overall rating abo	out the curriculur	n? *			
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solving thermodyn 2. Importance of D 3. Mandatory 6 mc	amics problems us pata - Data in all are onth internship f for instance som ects gy concepts (very i	•	n tools li manage	ke MATLAB. ment, health data		•
6. Suggest the c	ourses/contents	you feel are outo	dated ar	d to be remove	ed from the cur	rriculum. *
	Ve used to copy fro e lazy and try to fir	m the class topper nd easy-hacks. So i				
Feedback on Pro	gram Education	al Objectives				

1. How far di	d the curriculum	meet the industr	y requireme	nts? (If emplo	yed) *		
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6. Suggest the courses/contents you feel are outdated and to be removed from the curriculum. *										
Nothing such										
Feedback on Prog	ram Educational (Objectives								
				-						
1. How effective is the knowledge acquired in the UG program at CBIT is helping you in your career? *										
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	and an arrange of the second	dationalities	0000	very good	Excellent					
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products? *	56									
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4 How are the grad	duates of mechan	nical onginooring	profossionally							
4. How are the grad morals & ethics and				arrying out their v	vork following					
	Unsatisfactory	Satisfactory	Good	Very good	Excellent					
Rating	Unsatisfactory	Satisfactory	Good	Very good	Excellent					

Designation .	-				
Masters studer	nt ,				
Feedback on	Program Outcomes				
4.11					
I. How effecti	ve is the knowledge	acquired in the U	JG program at C	CBIT is helping you	in your career? *
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How effective analysing the e	e are the analytical ngineering problem	skills acquired in	UG programme	helped you in for	nulating and
,	rigineering problem	is and arriving at v	valid conclusion	s? *	
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3. How effective	e is design principles	s and skills gained	l in UG program	me helped you in	design and
a o voio princint of	solutions for comp	lex Engineering p	roblems? *		
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5. How far the graduates of mechanical engineering are able to carryout project and finance management? *

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Any other suggesti					

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Any other suggestions *

Please do respond to this because your opinion matters to us.

Most of the concepts I learnt were out-dated

Unsatisfactory

Feedback on Curriculum

1. How far did the curriculum meet the industry requirements? (If employed) *

	Unsatisfactory	Satisfactory	Good	Very good	Excellent	Not Applicable
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2. How far the curriculum inputs did help you in pursuing your higher studies?(If pursuing/pursued higher studies)

Satisfactory

	Unsatisfactory	Satisfactory	Good	Very good	Excellent	Not Applicable
Rating		(9)	0	O		

 $\overline{ exttt{3}}$. How do you rate the curriculum in shaping you as an entrepreneur? (In case of Entrepreneurs) *

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	š				
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4. How are the following more	e graduates of mechals & ethics and pos	nanical engineerir sessing leadershi	ng professiona p qualities? *	illy carrying out t	heir work
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ALUMNI FEEDBACK ON PEOs

	1.	How effective is the career? (PEO1)	e knowledge acc	quired in the UC	G program at CB	IT is helping you in your
		a) 1	b) 2	c) 3	d) 4	W 5
	2.	How far the grad manufacture produc		from mechani	cal engineering	are able to design and
		a) 1	b) 2	c) 3	d) 4	12/5
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		a) 1	b) 2	c) 3	v (1) 4	\(\varphi\) 5
	4.	How are the grade following morals &		essing leadersh	ip qualities (PEO	carrying out their work 4)
		a) 1	b) 2	c) 3	d) 4	b) 5
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		management (PEO a) 1	b) 2	c) 3	¥)4	e)5
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J. rimay huddy

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

ALUMNI FEEDBACK ON CURRICULUM

Rating	g: 5	5 - E	xcel	lent	4	- Very {	good	3 - 0	Good	2 - 9	atisf	actory	1 - Unsatis	factory
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curriculum.

Production Engineering.

J. Vimayhuday REDDY S. VINAY REDDY 160113738059

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

ALUMNI FEEDBACK ON CURRICULUM

Ratin	g:	5	- Exce	llent		4 - V	ery/	goo	d	3 -	God	od	2 - 9	Sati	isfac	tory	,	1 - Un:	satisfa	ctory
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 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.

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaltanya Bharathi Institute of Technology (A)
Candipet, Hyderabad-500 075. Telangana

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) Department of Mechanical Engineering ALUMNI FEEDBACK ON CURRICULUM

Rating	g: 5	- Ex	cell	lent	4	- Ven	/ goo	d :	3 - (Good		2 - 9	Satisfa	actory	,	1 - Uns	satis	sfactor	у
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2.	 How far the curriculum inputs did help you in pursuing your higher studies? (If pursuing/pursued higher studies) 																		
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4.	Wha	t is	youi	rove	rall r	ating a	bout	the c	urri	culun	n?								
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5.	Sugg	est	the	cours	es/c	onten	ts you	feel	imp	ortai	nt t	o be	incor	porat	ed in	the cu	ırric	ulum.	
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Department of Mechanical Engineering Challenge Bharath Institute of Technology (A)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) Department of Mechanical Engineering RECRUITERS FEEDBACK ON CURRICULUM

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2.						skills of our			5[]
3.				ality attribut the industry		o be strengt	hened	among our stu	dents	in accordance wit
	1.		ney don	t turnup for				ents don't stick to confirmation, th		r commitments. I't join after
		Scientist Values – They sho	mindse Most of uld und	t – Depth of f the studen erstand tha	ts lac	k commitme ployers are in	nt to d	ng in them for in	ively to	ssue deeply o the organization ear of employment ibution to their

4. Suggest the courses/ contents required to be incorporated in our curriculum in accordance with the changing needs of the industry.

No comments as recruiter as human values is already included.

1. How do you rate the attitude and job readiness of our students?

2[1

5. Suggest the training programmes/certifications which are beneficial to our students to match the industry demands.

Supply chain professional Lean Six Sigma Green Belt

employer.

1 1

ASNT NDT Certifications for those aspiring for making career in Quality Functions. Probably college can get accreditation to conduct the tests in the campus - then the same can also be extended to industry as a service offering and revenue source for the institution. These certification programs do require work experience, however the same should be discussed with the organization to devise special program for students.

> PROFESSOR & HEAD Department of Mechanical Enginee Chaitanya Bharathi Institute of Technolog Gandinet, Hyderabad 500 075, Teler

Feedback on the Course Curriculum

NEW SUBJECTS TO BE INTRODUCED:

Value Engineering

Introduce Value Engineering as a subject either in first or second semester - with basics of value engineering in terms of efficient use of materials, energy and resources. This should be studded with lots of examples to inspire and encourage students to think innovatively and build thinking process of evolving efficient and effective engineering solutions. Outcome of this subject should be to enable students to identify their graduation project right in the first year and start working towards the same.

Standard Practice for Performing Value Engineering (VE)/Value Analysis (VA) of Projects, Products and Processes, ASTM E1699-14, Active Standard

Standard Practice for Constructing FAST Diagrams and Performing Function Analysis During Value Analysis Study, ASTM E2013-12, Active Standard

TRAINING PROGRAMS TO BE INTRODUCED:

A Training Program on Design Thinking to be introduced to enable the students to identify problems and solutions – this should be focused on enabling students to identify one problem and evolve solutions by end of the program. Program may span for a period of semester with multiple sessions conducted by professionals from Industry.

A Training on making students understand the concepts of Profession, Professional, Professionalism, Excellence and Professional Excellence to be introduced right in the beginning of the course – this can be a short course spanning for few hours to be conducted by an external facilitator – especially from some one like Guru Gaul Gopal Das or Sadhguru Jaggi Vasudev, etc. Mandatorily a Personal Coach

3. Problem Solving and Process Improvement Concepts

This training to address – process performance measurement in terms of efficiency and effectiveness, productivity, Process Value Analysis in terms of Value Added and Non Value Added Activities, Process Characterization and Process Optimization Techniques.

PROFESSOR & HEAD

Department of Mechanical Engineering Chaltanya Bharathi Institute of Technology (A Candipet, Hyderabad-500 075. Telangan

NEW TOPICS IN EXISTING SUBJECTS:

1. Chemistry

a. Corrosion, types of corrosion including Scaling, Erosion and Pitting of materials. Causes and Remedies for the same – (Note: this may be either included in Chemistry or Metallurgy)

2. Environmental Science

- a. Sustainability concept of sustainability, UN sustainable development goals, Sustainability in India, Ancient Indian Concepts of Sustainability.
- b. Concept of Carbon Foot Printing and Water Foot Printing
- c. Green Manufacturing Why Green Manufacturing, GHGs, Developing Green Materials less carbon intensive materials, Renewable Energy and decarbonizing Energy, Circular Economy Resource Conservation in terms of Reduce, Reuse, Recycle, Refurbish, Repair, Remanufacture.

3. Indian Traditional Knowledge

- a. Should have visits to places with architectural and engineering wonders such as
 - i. Halebid to visit the Hoyseleswara temple to see the Huge Pillars with lathe turning
 - ii. Kailash Temple in Ellora which was constructed from top to bottom by carving a monolith mountain into a temple using the then known technology
 - Sun Dial in Konark temple demonstrating the accuracy with which the sun direction was used to construct the clock
 - Brihadeeswara temple where 2000 tons heavy stone was lifeted and put on the gopuram which is around 100 meters tall.
 - v. Kasi Bugga Temple in Hyderabad to demonstrate the water filtration technique or sound and music show in Golconda Fort
 - Iron pillars in Delhi and Karnataka which are not rusting for 100's of years
- b. Introduction to Agastya Samhita, Writings of Aryabhatta and others may be included

- a. Measurement System Variation, Accuracy, Precision, Bias, Repeatability and Reproducability 4. Metrology and Instrumentation to include
 - b. Concept of Measurement System Validation, Calibration

 - c. Tolerances and relationship with measurement system d. Impact of tolerances and measurement system on the process and process waste and relate the same to Six Sigma Performance.

5. Production and Operations Management to include the following:

- a. Manufacturing strategies Make To Oder, Make to Stock, Assemble to Order, Design to
- b. Push Pull System of Production Planning, Bull Whip Syndrome in Supply Chain Management
- c. Product Life Cycle Concept/ Ideation, Design, Development, Product Verification and Validation, Process Development, Process Verification and Validation, Commercial Launch, Steady State Manufacturing, Product Installation and Use, End of Life Disposal, Concept of Reuse, Recycle, Refurbish and Repair to either extend the life or disposal.