## Chaitanya Bharathi Institute of Technology (Autonomous), Gandipet, Hyderabad Department of Chemical Engineering

### Stake holder involvement in Curriculum Development AY 2019-20 Suggestions Received From Stake Holders

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### 1) Students

S.no	Name of the Student	Year of passing	Suggestions & opinion
1	T. Vinuthna	2017-18	Data structures course is required
2	K Gnaneswar	2017-18	Problem solving courses required
3	T. Tejaswini	2017-18	Software related elective courses like ML are required

### **Students Proofs**

Name: Placement	166 (U. 80 2 026 email let granes agres Honde per de Passing Contact No.: 94599 3 339 at Higher hardies / others Signature:		2018 sto)	
L VIS	ION and MISSION proposed for our department in line with that of our [displayed on our website]	iestitute	1	
Departm	ent Statements	(l) Low	(2) Medium	(3) High
VISION	To become the most rought centre of excellence engaged in training and shaping students as professionals for higher education and process industries both in India and abroad.		Paratian	1
	Y: [Three statements] rring contemporary technical education and training manpower.		2 1	-
M2: To a	reate skilled human resource talent pool.			-
	erve and manage the process industries globally with a sense of ansibility towards society and environment.			
IL Pro	gram Educational Objectives (PEO's) defined for our department UG Pr	ogram a	re;	
PEO No.	Statement	(1)	(2) Medium	(3) High
PEO-1	To train the students for identifying problems relevant to design and general practice of chemical engineering field.	Low	Pacaman	
PEO-1	To train the students for identifying problems relevant to design and general practice of chemical engineering field.  To provide experience in the three significant design areas of equipment, process and plant operation of chemical industries.	Low	- December	
	general practice of chemical engineering field.  To provide experience in the three significant design areas of	Low		
PEO-1'	general practice of chemical engineering field.  To provide experience in the three significant design areas of equipment, process and plant operation of chemical industries. To educate the students in understanding the multifaceted aspects of chemical engineering and in applying the various computational	Low		
PEO-1 PEO-3 PEO-4	general practice of chemical engineering field.  To provide experience in the three significant design areas of equipment, process and plant operation of chemical industries. To educate the students in understanding the multifaceted aspects of chemical engineering and in applying the various computational methods studied, for problem analysis and solution.  To prepare the students to pursue post-graduate studies or even to succeed in industry/technical profession through global technical education.			
PEO-1 PEO-3 PEO-4	general practice of chemical engineering field.  To provide experience in the three significant design areas of equipment, process and plant operation of chemical industries.  To educate the students in understanding the multifaceted aspects of chemical engineering and in applying the various computational methods studied, for problem analysis and solution.  To prepare the students to pursue post-graduate studies or even to succeed in industry/sechnical profession through global technical	ent UG I	Program as	(3)
PEO-1' PEO-3 PEO-4	general practice of chemical engineering field.  To provide experience in the three significant design areas of equipment, process and plant operation of chemical industries.  To educate the students in understanding the multifaceted aspects of chemical engineering and in applying the various computational methods studied, for problem analysis and solution.  To prepare the students to pursue post-graduate studies or even to succeed in industry/technical profession through global technical education.  OGRAM SPECIFIC OUTCOMES (PSOs) defined for our departm.	ent UG I	regram as	(3)

Your satisfaction on the following statements:	(1)	(2) Medium	(3) His
Latest topics in the syllabus in most subjects in the courses	Lew	2000010	1 111
Design and application oriented courses	1	_	1
Completing assignments/Project on your own and submitting them in time	-	-	1
	-	1	-
Active participation in charactorn discussions  Organizing technical events like seminars, workshops, invited lectures, industrial visits, summer internships etc., for exposure, awareness and industrial interaction to content beyond syllatus.			-
Experience towards Co-curricular/Extra-curricular activities for overall personality development of the student			-
Voluntary help when in need with regard to academics, career, health etc.			-
Membership in Professional bodies - IIChE students' chapter etc			12
2. About Faculty			
Your satisfaction on the following statements:	(1) Low	(2) Medium	(1) High
Faculty are good at explaining the topics in the course	-		-
Faculty are good at motivating me to do my best work			-
Faculty normally give me helpful feedback on my performance and for further improvement wherever required.			/
Faculty grading method is fair.	4		/
Course objectives are clear in most courses			/
Course outcomes are met in most courses			-/
3. Teaching - learning environment			
a testing testing tarnoniment		(2)	(0)
How do you rate the following aspects of the teaching - learning environment?	(1)		4 Cale
	(1) Low	Medium	High
How do you rate the following aspects of the teaching - learning environment?  Amount of work required in most courses Chairness ambience		Medium	High
Amount of work required in most courses		Medium	High
Amount of work required in most courses Classroom ambience		Medium	High
Amount of work required in most courses Classroom ambience Relevance of practical sessions		Medium	High
Amount of work required in most courses Classroom ambience Relevance of practical sessions Level of classroom discussions in most courses.		Medium	High
Amount of work required in most courses Classroom ambience Relevance of practiced sessions Level of elassroom discussions in most courses Assistance from most faculty outside classroom		Medium	High
Amount of work required in most courses Choaroom ambience Relevance of practical sessions Level of classroom discussions in most courses Assistance from most faculty outside classroom Library access to reading easterial		Medium	(3) High
Amount of work required in most courses Classroom ambience Relevance of practical sessions Level of elassroom discussions in most courses Assistance from most faculty outside classroom Library access to reading easterial  E. Skill Development What extent does your course work improve the following skills?  Ability to execute plans	Lew	Medium .	0
Amount of work required in most courses Classroom ambience Relevance of practical sessions Level of elastroom discussions in most courses Assistance from most faculty outside classroom Library access to reading easterial  8. Skill Development What extent does your course work improve the following skills? Ability to execuse plans Ability to execuse plans Ability to work individually	Lew	Medium .	(3) High
Amount of work required in most courses Classroom ambience Relevance of practical sessions Level of elastroom discussions in most courses Assistance from most faculty outside classroom Library access to reading material  E. Skill Development What extent does your course work improve the following skills? Ability to ecocute plans Ability to work individually Ability to work in groups on projects	Lew	Medium .	(3) High
Amount of work required in most courses Clasaroom ambience Relevance of practical sessions Level of elasoroom discussions in most courses Assistance from most faculty outside classroom Library access to reading material  E. Skill Development What exical does your essurse work improve the following skills? Ability to execute plans Ability to work individually Ability to work in groups on projects Analytical skills	Lew	Medium .	C) C) High
Amount of work required in most courses Classroom ambience Relevance of practical sessions Level of elastroom discussions in most courses Assistance from most faculty outside classroom Library access to reading easterial  E. Skill Development What extent does your earnse work improve the following skills? Ability to execute plans Ability to execute plans Ability to work individually Ability to work individually Ability to work in groups on projects Analytical skills Research skills	Lew	Medium .	(3) High
Amount of work required in most courses Choaroom ambience Relevance of practical sessions Level of elasoroom discussions in most courses Assistance from most faculty outside classroom Library access to reading easterial  E. Skill Development What extent dots your course work improve the fallowing skills? Ability to execute plans Ability to execute plans Ability to work individually Ability to work in groups on projects Analytical skills Research skills Research skills Research skills Achieving personal goals	Lew	Medium .	C) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S
Amount of work required in most courses Clasaroom ambience Relevance of practical sessions Level of elastroom discussions in most courses Assistance from most faculty outside classroom Library access to reading easterial  E. Skill Development What extent does your enerse work improve the following skills? Ability to exceede plans Ability to work individually Ability to work in groups on projects Analytical skills Research skills Research skills Achieving personal goals Achieving career goals	Lew	Medium .	C) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S
Amount of work required in most courses Choaroom ambience Relevance of practical sessions Level of elasoroom discussions in most courses Assistance from most faculty outside classroom Library access to reading easterial  E. Skill Development What extent dots your course work improve the fallowing skills? Ability to execute plans Ability to execute plans Ability to work individually Ability to work in groups on projects Analytical skills Research skills Research skills Research skills Achieving personal goals	Lew	Medium .	C) C) High

in a completely contridential manner, information about your satisfaction with your experience of graduate education at CBIT and your poet-CBIT plans. Thank you in advance for your conversion and participation

Year of Admission 2010	you cooperation and participation.				
Roll No: 1601-44-802-020	Year of Passing	2018			
	email ld: Vinuthra thisuverpals	914			
Name:	Contact No.: 814218 2220	Cro			
Placement / Higher studies / others	Signature:	(Photo)			

# I. VISION and MISSION proposed for our department in line with that of our institute [displayed on our website]

Department Statements	(1)	(2)	(3)
VISION: To become the most sought centre of excellence engaged in training and shaping students as professionals for higher education and process industries both in India and abroad.	Low	Medium	High
MISSION: [Three statements] MI: Importing contemporary technical education and training manpower.			-
142: To create skilled human resource talent pool.			1
M3: To serve and manage the process industries globally with a sense of responsibility towards society and environment.			1

#### II. Program Educational Objectives (PEO's) defined for our department UG Program are:

PEO No.	Statement	(1) Low	(2) Medium	(3) High
PEO-1	To train the students for idenlifying problems relevant to design and general practice of chemical engineering field.			V
PEO-1	To provide experience in the faree significant design areas of equipment, process and plant operation of chemical industries.			-
PEO-3	To educate the students in understanding the multifaceted aspects of chemical engineering and in applying the various computational methods studied, for problem analysis and solution.			-
PEO-4	To prepare the students to pursue post-graduate studies or even to succeed in industry/technical profession through global technical education.			-

#### III. PROGRAM SPECIFIC OUTCOMES (PSOs) defined for our department UG Program are:

PEO No.	Statement	(1) Low	(2) Medium	(3) High
PSO-1	Undertake research activities in the area of heat & mass transfer, separation processes, reaction engineering.			V
PSO-2	Undertake live projects by students in process industries and various national level laboratories.			1

Continued ....

(I) Low	Medium (2) Medium	High / / / / / / / / / / / / /
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(1)	(2)	(3)
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		15
	-	
(1)	(2)	(0)
Litter	Medium	High
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	-	L
	(I) Law	Lew Medium

Dept. of Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-75.

Year of	Admission DOICI	Year of Passing		2018	
Roll No:	160114802019	email ld: to a judy 208 @gn	rit.		
Name: 1	aswini Tadepalli Higher studies / others	Contact No.: 7674826595		oto)	+
		Signature:			
H Jeck	, (HSE) @ UPES	7- Reparini)			
. VISI		our department in line with that of ou splayed on our website]	r institut	e	
Departme	nt Statements		(1) Low	(2) Medium	(3) High
VISION:	To become the most sought centre shaping students as professionals f industries both in India and abroad				V
	: [Three statements] ting contemporary technical educat	ion and training manpower.			V
M2: To cr	rate skilled human resource talent p	ool.			V
M3: To se respo	rve and manage the process industri nsibility towards society and enviro	es globally with a sense of nment.			~
II. Prog	ram Educational Objectives (PEC	O's) defined for our department UG P	rogram a	re:	
PEO No.	Statement		(1) Low	(2) Medium	(3) High
PEO-1	general practice of chemical engi				V
PEO - 2	equipment, process and plant oper	three significant design areas of ration of chemical industries.	1. 4	V	
PEO - 3	chemical engineering and in methods studied, for problem an	estanding the multifaceted aspects of applying the various computational alysis and solution.	V		
PEO-4	To prepare the students to pur succeed in industry/technical education.			V	
III. PI	OGRAM SPECIFIC OUTCOM	IES (PSOs) defined for our departme			
PEO No.	Statement		(1) Low	(2) Medium	(3) High
rs0 - 1	Undertake research activities in the area of heat & mass				V
	argument and and and		_	-	

PSO - 2 Undertake live projects by students in process industries and various national level laboratories.

Your satisfaction on the following statements:	(1)	(2)	(3)
Latest topics in the syllabus in most subjects in the courses	Low	Medium	High
Design and application oriented courses			/
		V,	
Completing assignments/Project on your own and submitting them in time		/	1
Active participation in classroom discussions			-
Organizing technical events like seminars, workshops, invited lectures, industrial visits, summer internables etc., for exposure, awareness and industrial interaction to certain beyond syllabus.			/
Experience towards Co-curricular/Extra-curricular activities for overall personality development of the student	3		1
Voluntary help when in need with regard to academics, career, health etc.	1		V
Membership in Professional bodies - IIChE students' chapter etc	/		4
2. About Faculty	100		
Your satisfaction on the following statements:	(1) Low	(2) Medium	(3) High
Faculty are good at explaining the topics in the course			/
Faculty are good at motivating me to do my best work			/
Faculty normally give me helpful foodback on my performance and for further improvement wherever required.			1
Faculty grading method is fair.	- 2.2		/
Course objectives are clear in most courses			
Course outcomes are met in most courses			1./
. Teaching - learning environment			
How do you rate the following aspects of the teaching - learning environment?	(1) Low	(2) Medium	(3) High
Amount of work required in most courses		/	
Classroom ambience		1	
televance of practical sessions			1
evel of classroom discussions in most courses			1/
saistance from most faculty outside classroom			V
ilivary access to reading material	400		V
Skill Development			
hat extent does your course work improve the following skills?	(1) Low	(2) Medium	(3) High
			11/
bility to execute plans			V
bility to execute plans bility to work individually			1 1
bility to execute plans bility to work individually bility to work in groups on projects			
bility to execute plans bility to work individually bility to work in groups on projects nalytical skills			V
bility to execute plans bility to work individually bility to work in groups on projects nalytical skills search skills			5
bility to execute plans bility to work individually bility to work in groups on projects nalytical skills			5
bility to execute plans bility to work individually bility to work in groups on projects nalytical skills essarch skills thioving personal goals chieving personal goals			5
bility to execute plans bility to work individually bility to work in groups on projects matytical skills seearch skills chieving personal goals			3
bility to execute plans bility to work individually bility to work in groups on projects nalytical skills essarch skills thioving personal goals chieving personal goals			55555

### 2) Faculty:

S.no	Name of the faculty	Designation	Mobile No Mail ID	Suggestions & opinion
1	Smt. P. Madhuri	Assistant Professor	pmadhuri_chem@cbit.ac.in 8688252308	CRE I can have entire non ideal reactor concepts. This concept can be deleted from CRE II
2	Dr M Anitha	Assistant Professor	anitha_chem@cbit.ac.in 9177325405	CRE II can have only heterogenous reaction concepts. Deactivation kinetics can be removed to accommodate the heterogenous reactor design concepts
3	Dr Harsha Nagar	Assistant Professor	harshanagar_chem@cbit.ac.in 958197143	In MTO II extraction and leaching can be combined into one unit. Membrane concepts can be covered in one unit

### **Faculty Proofs**

## CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (E

**Teachers Feedback** 

Year: 2019-	20			
Name of the faculty:	P M.	adhevi'	Assistant.	Pogossal
1 Van Good 2 Go	od 3 Ave	age 4 Poor	5 Very Poor	M.

S.No	Parameters	
1	The design of the curriculum addresses the holistic development of student.	2
2	The curriculum is well balanced with knowledge, skills and employability.	1
3	The syllabus suitable to the course.	2
4	The course/courses are relevant to the present scenario.	3
5	Course objectives and outcomes are well defined.	1
6	Prescribed books/suggested readings and other references appropriate.	2
7	BoS members from Academia and Industry constructive in updating the syllabi according to the changing educational challenges and requirements in line with regulating bodies like AICTE, UGC etc.	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	2
10	Institute/Department gives the freedom to adopt new technologies/strategies of innovative teaching?	1
11	The environment in the department is conductive to learning, teaching, and research.	1
12	Provisions for professional development are non-discriminatory and fair.	2
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	2.
14	Any other feedback regarding curriculum:  4 Non-ideal Reactors concepts.  Can be completely coveled in unit 5 in CRE-I.	

Signa

### **Teachers Feedback**

Year: 2019-20

Name of the faculty: M. Anilie

1. Very Good 2. Good 3.Average 4. Poor 5. Very Poor

S.No	Parameters			
1	The design of the curriculum addresses the holistic development of student.	t		
2	The curriculum is well balanced with knowledge, skills and employability.			
3	The syllabus suitable to the course.	J		
4	The course/courses are relevant to the present scenario.	2		
5	Course objectives and outcomes are well defined.	1		
6	Prescribed books/suggested readings and other references appropriate.	2		
7	BoS members from Academia and Industry constructive in updating the syllabi according to the changing educational challenges and requirements in line with regulating bodies like AICTE, UGC etc.	2		
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	2		
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	1		
10	Institute/Department gives the freedom to adopt new technologies/strategies of innovative teaching?	1		
11	The environment in the department is conductive to learning, teaching, and research.	2		
12	Provisions for professional development are non-discriminatory and fair.	2		
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	1		
14	Adequacy of ministratural (class start to the institute).  Any other feedback regarding curriculum: only heterogenous CREH can howe only Deautifulion reactions concepts. I accommode finetics can be senoved to accommode finetics can be senoved design return genous reaction design	8-		

Teachers Feedback

Year: 190 12 Name of the faculty: HONSTA 100301

1. Very Good 2. Good 3.Average 4. Poor 5. Very Poor

S.No	Parameters	
1	The design of the curriculum addresses the holistic development of student.	1
2	The curriculum is well balanced with knowledge, skills and employability.	2
3	The syllabus suitable to the course.	-1
4	The course/courses are relevant to the present scenario.	2
5	Course objectives and outcomes are well defined.	J
6	Prescribed books/suggested readings and other references appropriate.	2
7	BoS members from Academia and Industry constructive in updating the syllabi according to the changing educational challenges and requirements in line with regulating bodies like AICTE, UGC etc.	2
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	2
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	1
10	Institute/Department gives the freedom to adopt new technologies/strategies of innovative teaching?	2
11	The environment in the department is conductive to learning, teaching, and research.	2
12	Provisions for professional development are non-discriminatory and fair.	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	1
14	Any other feedback regarding curriculum:  'n BTOD, extraction and Leaching can be combined into I cenit:  teembrane processes can be introduced as one cuit	9—

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Signature

### 3. Employers

S.No	Name of the	Company & Designation	Mobile No	Suggestions & opinions
	Industry expert		E-Mail ID	
1.	Mr. P. Sreenivasulu	Manager, Plant Operation, Dr Reddy's Labs Ltd., Hyderabad	sreenivasulup@dr reddys.com 8008556308	Courses on Employability and Communication skills can be introduced for Chemical Engineers
2.	Sri. Venu Babu.G	Deputy General manager Technical services, Hetero Drugs Ltd., Hyderabad	venubabu.g@hete rodrugs.com 9989947631	Employability skills can be improved, by introducing new courses in curriculum.
3.	Mr. Karthikeya Baldwa	President & CEO, IXOREAL BIOMEDINC, Los Angeles, USA & Hyderabad.	kartikeya@ixorea l.com 9849030798	Courses for employment generation is important. Case studies of chemical engineering can be introduced in ML and DS

### **Employer Proofs**

## CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) Gandipet, Hyderabad -75

**Employer Feedback** 

Year: 20(9-20)
Name of the Employer and Organization: P. Sozenian lu Ranage

1. Very Good 2. Good 3. Average 4. Poor 5. Very Poor Dr Range Lake Heggs

S.No	Parameters	
1	Domain Knowledge and Aptitude Levels	2-
2	Problem analysis and design of appropriate solutions	2
3	Attitude towards Research based approach	23
4	Adaptability to new technology/tools and zeal to be a constant learner	2
5	Commitment to work, managerial skills and ability to meet deadlines	2
6	Work towards sustainable development, Societal improvements and Environmental Benefits	2
7	Professional ethics	2
8	Communication Skills	2
9	Team spirit, interpersonal relations and leadership skills	2
10	How do you rate capability to analyze, synthesize, design, develop and test systems/processes	3
11	Overall Job performance	2
12.	Any other feedback regarding curriculum: Courses on Cossessmentallen q Compropolosity can be considered for the Cueralium.	

**Employer Feedback** 

Year: 2019-20 Name of the Employer and Organization: G. VenuBabu, DGM, Fletero Drugs

1. Very Good 2. Good 3.Average 4. Poor 5. Very Poor

S.No	Parameters		
1	Domain Knowledge and Aptitude Levels	.2	
2	Problem analysis and design of appropriate solutions	3	
3	Attitude towards Research based approach	3	
4	Adaptability to new technology/tools and zeal to be a constant learner	2	
5	Commitment to work, managerial skills and ability to meet deadlines	2	
6	Work towards sustainable development, Societal improvements and Environmental Benefits	2	
7	Professional ethics	2	
8	Communication Skills	2	
9	Team spirit, interpersonal relations and leadership skills	2	
10	How do you rate capability to analyze, synthesize, design, develop and test systems/processes	2	
11	Overall Job performance	2	
12.	Any other feedback regarding curriculum: Eon ployo 1245 Slells Can be empored to mischen new (ours in your curriculum.		

**Employer Feedback** 

Employer Feedback
Year: 20 | 9 - 20 26
Name of the Employer and Organization: M. KARTHIKE YA BALDWA

1. Very Good 2. Good 3. Average 4. Poor 5. Very Poor CEO, IXOREAL BIOMERA

EAPLED WITH CTS

.No	Parameters	
1	Domain Knowledge and Aptitude Levels	2
2	Problem analysis and design of appropriate solutions	2
3	Attitude towards Research based approach	2
4	Adaptability to new technology/tools and zeal to be a constant learner	2
5	Commitment to work, managerial skills and ability to meet deadlines	2
6	Work towards sustainable development, Societal improvements and Environmental Benefits	2
7	Professional ethics	2
8	Communication Skills	2
9	Team spirit, interpersonal relations and leadership skills	2
10	How do you rate capability to analyze, synthesize, design, develop and test systems/processes	2
11	Overall Job performance	2
12.	Any other feedback regarding curriculum:  Courses for employment  Blocklin is important. Chenzal  Gos case godin in mes ps can be  taken 40.	

### 4) Alumni

S.no	Name of the Alumni	Batch	Present occupation	E mail Id & Mobile No	Suggestions & opinion
1	Mr. Sandeep Badarla	2010-2014	Scientist - Process Engineer, API - Process Engineering, Dr. Reddy's labs, Hyderabad.	badarlasandeep@gmail.com 7680885315	Electives on Water Conservation, Renewable energy are needed
2	Mr. Haribabu P	2005-2009	Assistant Prof & I/c HoD, Chemical Engg Dept., IIIT Basara	haribabu.pengonda@rgukt.a c.in 8142849493	Electives on Analytical methods, scaleup methods needed.
3	Mr. Suman Peddi	2013-2017	Software Engineer, Tridiagnol Solutions Pvt. Ltd., Pune	sumanpeddi999@gmail.com 8106288774	Need design concepts of Packed bed reactor, adiabatic reactor reactors.

### **Alumni Proofs**

### CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) Gandipet, Hyderabad -75

#### ALUMNI Feedback

Year: 19-12 Partist 2010-2014
Name of the Alumni: Hr Soudoup Badanla, Process Engraver Path

1. Very Good 2. Good 3. Average 4. Poor 5. Very Poor Dr Path

S.No	Parameters		1	
1	How effectively, the knowledge acquired in the UG/PG program at CBIT is helping you in your career?	2		
2	How effectively are you utilizing the acquired problem solving & design/development skills in your professional life?			
3	How useful is the project work/research-based approach you learnt in CBIT helping you in providing valid conclusions in your work?	1		
4	How good are you at using modern engineering and Software tools in your work environment?	1		
5	As a professional engineer, how actively are you working towards societal and environmental benefits?	1		
6	How well has CBIT prepared you to be a life-long learner by following professional ethics/values?	1		
7	How well do you think that your interaction with the faculty/guests/ peers/ juniors in CBIT helped you to communicate in your work environment?	1		
8	To what extent has your involvement in the events organized in CBIT helped you to enhance your self-confidence, team work, leadership and managerial skills?	1		
9	Usefulness of our curriculum in the Industry	2		
10	Usefulness of our co-curricular/ extra-curricular activities at CBIT	1		
11	Any other feedback regarding curriculum:  Renewable Eberso,  wald conservation typic elections and elections are the conservation typic elections.	v.		

Sandels

ALUMNI Feedback

Year: 2019-20 Pas out 2005, 2009
Name of the Alumni: Mr Hari Babu, Asst Brot, Dept of Charice
Very Good 2. Good 3. Average 4. Poor 5. Very Poor Eggs, 1117, Basar,
TS 1. Very Good 2. Good 3.Average 4. Poor 5. Very Poor

S.No	Parameters		
1	How effectively, the knowledge acquired in the UG/PG program at CBIT is helping you in your career?	2	
2	How effectively are you utilizing the acquired problem solving & design/development skills in your professional life?	1	
3	How useful is the project work/research-based approach you learnt in CBIT helping you in providing valid conclusions in your work?	2	
4	How good are you at using modern engineering and Software tools in your work environment?	1	
5	As a professional engineer, how actively are you working towards societal and environmental benefits?	1	
6	How well has CBIT prepared you to be a life-long learner by following professional ethics/values?	1	
7	How well do you think that your interaction with the faculty/guests/ peers/ juniors in CBIT helped you to communicate in your work environment?	1	
8	To what extent has your involvement in the events organized in CBIT helped you to enhance your self-confidence, team work, leadership and managerial skills?	2	
9	Usefulness of our curriculum in the Industry	1	
10	Usefulness of our co-curricular/ extra-curricular activities at CBIT	L	
11	Usefulness of our co-curricular/ extra-curricular activities at CBIT  Any other feedback regarding curriculum:  New ele cleves are required  like Aralytical methods, Scale up  methods,		

Signature

ALUMNI Feedback		1 - 10	1	
Year: 200 -25 Name of the Alumni: 1. Very Good 2. Good 3.Av	. Pass	aut 2013-1-	7-1 - 7	idia omal
Name of the Alumni:	100h 100	H., 8/20 E	DOSPET.	5.10
1. Very Good 2. Good 3.Av	erage 4 Poor	5 Very Poor	78(cm) 200	lune

S.No	Parameters		
1	How effectively, the knowledge acquired in the UG/PG program at CBIT is helping you in your career?	1	
2	How effectively are you utilizing the acquired problem solving & design/development skills in your professional life?	1	
3	How useful is the project work/research-based approach you learnt in CBIT helping you in providing valid conclusions in your work?	2,	
4	How good are you at using modern engineering and Software tools in your work environment?	1	-
5	As a professional engineer, how actively are you working towards societal and environmental benefits?	2	
6	How well has CBIT prepared you to be a life-long learner by following professional ethics/values?	2	
7	How well do you think that your interaction with the faculty/guests/ peers/ juniors in CBIT helped you to communicate in your work environment?	2	
8	To what extent has your involvement in the events organized in CBIT helped you to enhance your self-confidence, team work, leadership and managerial skills?	2	
9	Usefulness of our curriculum in the Industry	2	
10	Usefulness of our co-curricular/ extra-curricular activities at CBIT	1	
11	Any other feedback regarding curriculum:  Des 190 con Capto at P-BR  Adalaba reactor it reached  Simulations can be done  and in Compulsi (ab -		ā

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