CHAITANYA BHARATI INSTITUTE OF TECHNOLOGY DEPARTMENT OF CHEMICAL ENGINEERING

Stake holder involvement in Curriculum Development AY 2022-23

Suggestions Received from Stake Holders

S No	Name of the stake holder	Page No.
1	Students	2-5
2	Teachers	6-9
3	Employers	10-13
4	Alumni	14-17

Dept. of Chemical Engineering
Chaltenya Bharathi Institute of Technology

Gandipet, Hydersbad-75.

1) Students feed back

S. no	Name of the Student	Roll No	Year of passing	Suggestions & opinion
1	Sadia Husaini	160119802012	2023	Instrumentation Lab with modern equipment needed for material characterization
2	Suggala Abhitha	160119802001	2023	Artificial Intelligence with core examples is required
3	P Amulya	160119802004	2023	More skilling courses are needed

Dept. of Chemical Engineering
Chaitanya Bharathi Institute of Technology
Gandipet, Hydersbad-75.

Students feedback Proofs

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CHEMICAL INCOMPRESENT REPAIRMENT OF TECHNOLOGY (ASSESSMENT, Greather and Chemical Incompression REPAIRMENT)

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ability to execute plans	1.00	-	
hilly to week individually			1
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HOLES CONTROL OF THE PARTY OF T		-	-
chieving personal goals			-
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HEAD
Dept. of Chemical Engineering
Chaltanya Bharathi Institute of Technology
Gandipet, Hyderabad-75.

3

CHEMICAL INCOMPRISING DEPARTMENT

Il-Tach BG .- Program Rait Survey Form for student freiband.

Door Student,

Our Separated will be reasoning its accombination states on regular basis. The Noticeal Board of Accombination, New Delta will will the department or the property of the property of the department of the department of the property of the Teaching-Learning Process ste. here contributed to the successful completion of your graduation. Chance your answer appropriately on a scale of 1 to 1, for the given questionnaire. The purpose of the questionnairs is to self-till. in a completely confidential remover, information about your notisfaction with your experience of graduate education at CBIT and your post-CBIT plant, Thank you is advance for your cooperation and participation.

STUDBEN	1980	AILS:
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Year of Admission 2.015	Year of Passing	2.023
Bud New 1601/9872001	could abid in sury of a Proprie	
HIME: SUGGERLA ABHITHA	Owned No.: +03241 9958	(Plets)
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VERSON and MISSOON proposed for our department in line with that of our facilitate

Department Stricousts	(i) Law	Medium	(3) 35 ph
YESION: To become the result sought centre of excellence organical in training and stoping students as professionals the higher obsention and process infurries both in Italia and abroad.		O THE STATE OF	1
ACCUSED (Three statements) M1: Importing contraporary technical education and faining management.			1
MG: To create addied human resource telest pool.			1
MI: To seem and accompatible process indestrine globally with a sound of empowell-filly tensories society and confinements.			1

II. Program Educational Objective (PEO'O defined for

PEO Na.	Statement	(II)	(0)	(D)
780 - 1	To train the stadents for identifying problems relevant to design and general practice of chemical engineering field.			v
PRO-1	To provide experience in the three algorithms design areas of appropriate, princips and plant operation of themsel industries.			1
FEO-3	To obserte the students in understanding the multifacetral superal of classical englishming and in applying the various computational methods tanking, for provious analysis and admission.			V
FD0-4	To prepare the students to pursue push-gradente studies or even to recount in industry/technical profusion flerough global technical extension.			U

III. PROGRAM SPECIFIC OUTCOMES (PSO4) 4-fixed for our department UG Program are:

11 11 19 19 10 10 10	Statement	(0)	(1)	(0)
750-1	Undertake essentials attitudes in the area of best 40 mans amorfur, separation processes, continue registerology.	-		-
	Undertake live projects by students in process industries and various actional level interstudies.			0

Centinged....

Dept. of Chemical Engineering Chaltanya Bharathi Institute of Technolog Gandipet, Hydersbad-75.

GRAFFANYA BRABATRI INSTITUTE OF TECHNOLOGY (Automoral), Galdiple, Hydrowse - 115 CHENECAL ENGINEERING DEPARTMENT

2- Deck UG is Program Roll Suries Form for steelast highest

Your smithelies on the Schewing etstances;	(0)	379	635
Latered regress in the applications in overer publishes to the manager	Lane.	CALCADAD.	11100
Design and application oriented margage			10
Completing assignments/Project on year own and automiting from in time			1
Active participation in classresse dissessing			V
Organizaring technical events illin annimara, workshope, invited icetains, inclusival video, durante describigo etc., for exposters, accases and industrial interestion to markets begged prillates.			~
Reperience towards Co-curricular/focus-mentudar activities for everall proposabile development of the student			-
Voluntary help when in need with regard to soudonics, calver, health etc.			1
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A. About Panelty

Tour sullafuelles on the following statements:	(1)	(2D) Admiliona	High
Faculty are good at explaining the topics in the source	-		1
Familty are good at motivating on to do my but work	-	-	4
Panalty normally give me helpful fauthout as my performance and for further large overseat whenever required.			1
amily grading method is fit?.			-30
Course elijentives are ulsar in entit courses	-	-	and the
South transferred and tired to Boost courses			100

2. The state of th	(1)	(3)	0.5
How do you rate the fellowing aspects of the teaching - learning surfacement?	Low	E-Ballion .	THEN.
Assisted of work required to assist courses			1
Claurum nublines			- 100
Retracce of presided assetors	_		-
Lavel of oligoropes discussions in most courses			4
Assistance from ment faculty existing characters	_		-
Village a contract to reading material			_

What select does your course work improve the following skalet	Lew	Muller	3000
What spinel does your course work improve on marriage	1000	-	-
Ability to exercise plant			1
Abbits to work individually		200	
Ability to work in groups on projects		-	20
Analytical skills			~
Research skills			-
Achieving personal goals		-	-
Authoring surest gotts		-	della
Communication skills			1
Placements		-	-
	Tr. 1981	Droit	HD10

BRETECIAL Orbelligence Subject with a

CHAITANYA BRARATHI INSTITUTE OF TECHNÓCOGY [Automorous], Guardigot, Hyderabad - 675 CHEMICAL ENGINEERING DEPARTMENT

B-Tech UG - Program Kali Survey Porm for student feedback

Denr Student,

Our department will be renewing its accreditation status on regular basis. The Nettonel Board of Assarabitation, New Delhi will whit the department for this purpose. This students' program exit survey shall be helpful in this assessment process. In this regard, we wish to know, to what extent our Courte Controlum, Infrastructure, Teaching-Laxulag Poscess etc. have operationed to the auscessibil nomplation of your graduation. Choose your secrets appropriately on a seeks of 1 to 3, for the given questionnaire. The prepara of the conditionnaire is to cofficie. in a completely confidential masser, information stout your natisfaction with your experience of guidasse exhausting of CBIT and your post-CBIT plans. Third you in advance for your cooperation and participation.

Year of Administra % 0.1 9	3 Year of Passing	2023
Roll No: 150114 PO 10 04	eroall ld:	
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VISION and MISSION prepared for our department in line with that of our lightly to our website!

II. Program Educational Objectives (FESFs) defined for our departe

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PEO No.	Statement	(0)	Modimu	(T)
280 - s	To train the stackeds for identifying problems retorned to design and general practice of chemical engineering field.			1
PEO-1	To provide experience in the three algoids, and design areas of appropriate, process and plant operation of chemical industries.	(a		1
	To educate the students in understanding the multifaceted espects of	-		

F300 - 8	general practice of chemical engineering field.		1	10
PEO-1	To provide experience in the three algoidspart dudyn mean of equipments; process and plant operation of chemical todays less.	10		1
PEO - 3	To educate the students in understanding the multiflucated espects of chanical engineering and in applying the vertices computational section station, for proteins embrased animals.		5	-
PEO-4	To prepare the students to passure post-graduate studies or even to succeed in inflattry/tacknical profession through global technical releasion.			1

FEO No.	Statement	(1)	h-footiess	Hich
rao-1	Undertake research activities in the area of treat A mass transfer, separation processes, reaction engineering.		1	
P50-1	Undertake live projects by students in process industries and various national level laboratories.			0

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di	Centil	media.

THE PROPERTY OF THE INDUSTRY | Property | Georges, Georges, Hydroxical - 024 CHEMICAL ENGINEERING DEPARTMENT

B-Total UC - Present State Survey Course for all days to the state of

Vous exclutioning on the fallering statements:	.00	.00	(2)
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Arrive participation in stansaroom discussions	_	-	1
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ficulty earnestly give me belyfid fluctback on my performance and for distilled improvement wherever required.			-
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bility to work in groups on projects			1
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HEAD Dept. of Chemical Engineering Chaltanya Bharathi Institute of Technology Gandipet, Hyderabad-75.

2) Teachers' feedback

S.no	Name of the faculty	Designation	Mobile No Mail ID	Suggestions & opinion
1	Sri. I. Balakrishna	Assistant Professor (Sr)	ibalakrishna chem @cbit.ac.in 9440450622	Students need knowledge on Characterization methods. Five Course outcomes are sufficient instead of six in all the subjects.
2	Smt. P. Madhuri	Assistant Professor	pmadhuri_chem@ cbit.ac.in 8688252308	More upskilling programs are needed. Core subjects' total credits can be increased
3	Dr BVS Praveen	Assistant Professor	bvspraveen_chem @cbit.ac.in 6304598984	AI,ML and related courses are needed in core Chemical Engineering

MV

Dept. of Chemical Engineering
Chaitanya Bharathi Institute of Technology
Gandipet, Hydersbad-75.

Teachers' feedback Proofs



CHATTANYA BHARATHI INSTITUTE OF TECHNOLOGY JAMPSONOOSI, Gundipet, Hyderstad - 875

CHEMICAL ENGINEERING DEPARTMENT B-Tech UG - Nobe-Wolfer Footback Form

Dear Stake-holder.

The purpose of the questionnoire is to solicit, your opinion on the vision, mission, POs, PBOs and PBOs stelements, the inpute of which will be field completely confidential. We request you to rate the statements for our progresses, by shoosing your assess appropriately on a scale of 1 to 3. Therefore in advance for your cooperation and participation.

1: Slight (Low) 2: Moderate (Medium) 5: Substantial (High)

DETAILS:

Nemo: I Bala Kirxina	smille inke collect
Wretter Student Alamai Industry Personal Spermit Desployer	Contact No.: 44404506 L L
If Parent, Your ward name and year of admission:	If Student, Name, Boll no. and your of admission:
Designation of Aprilotout Proposer	Signature of the statesholder:
Dept of Chanical Eng CRTT	Qea-

 VISION and MISSION proposed for our department beline with that of our institute displayed on our institute website.

Vision: "To be the center of excellence in technical education and research",

Mission: "To address the emerging needs through quality inclusion) education and advanced torough?...

Steinments	CI)	(2)	(3)
VISION OF THE DEPARTMENT: To become the most sought center of excellence engaged is training and shaping endeate or professionals lise higher education and process industries both is ladia and eleveral and allow the students to do. R&D projects and patiesh man in the repeated journals.		Name of the last	_
MISSION: [Three statements] M1: Importing contemposary metanical education and maining manaposary.			7
M2: To covere delified human resource talent pool.	_	-	-
M3: To serve and manage the process industries globally with a same of responsibility towards society and environment.			0

1	CHEMICAL ENGINEERING DEPARTMENT B-Test 107 - State Holder Feedback Form	ipet, Hydera	ha#-478
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PO-II: Project management and flames:	Demonstrate knowledge and sederatasing of the engineering and management principles and apply those to early own work, as a member and leader is a team, to message projects and is mutidecipitately environments.		-
PO = 12t Life-long sensing:	Recognition the need for, and have the preparation and ability to engage in Independent and life-long braming in the broadest accusal of technological change.		1

IV. PROGRAM SPECIFIC OUTCOMES (PSOs) defined for our department DC Program in addition to the required Program Outcomes acts:

1950 No.	Statement	(i) Low	(2) Medium	(3) High
1-081	Undertake research selection in the error of heat & mass transfer, reparation processes, reaction suggested by	Mars.	100000000000000000000000000000000000000	1
F90-1	Undertake live project by audicals in process industries and affect fields.			1

Comments/Suggestions/changes, if any required for the improvement in the curriculum/programme (You may suggest any latest topics/industry oriented courses etc)

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malery	b. Subject	12 of land	house	director is
Course	AL + 7.00000	men.	low of	*
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Dept. of Chemical Engineering
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-75.



CHAITANVA BHARATHI INSTITUTE OF TECHNOLOGY (Automorae), Goodleri, Bydershed - 078 CHEMICAL ENGINEERING DEPARTMENT

B. Tech UG - State-Holder Foodback Form

Dear Stake-holder,

The purpose of the questionnairs is to milicit, your opinion on the vision, mission, P.Os, PEOs and FSOs statements, the imputs of which will be hold completely confidential. We request you to rate the autonomic for our programme, by choosing your answer appropriately on a scale of 1 to 3. Thank you in advance for your ecoperation and participation.

1: Slight (Low) 2; Moderate (Medium) 3: Substantiol (High)

DETAILS

Nine: Dr. P. O-landhusi	malle Progdhus, chan &
Whether Student/ Alumni/Industry Personnel/parent/Employee/	Connect No. 9765976552
If Purest, Your ward name and year of administra	if Student, Name, Roll no. and year of administra:
Designation: ASSE Prof	Signature of the stakeholder:
Address CBIT Grandifiet, Hyd	500075

 VISION and MISSION proposed for our department inline with that of our institute displayed on our lastitute website

Vision: "To be the center of excellence in technical education and research".

Mission: "To address the emerging needs through quality technical education and advanced assessment".

Statements	(i) Low	(2) Medium	(O) High
VISION OF THE DEPARTMENT: To become the most sought center of excellence engaged in training and shaping students as professionals for higher education and process industries both in India and abroad and allow the anadests to do R&D projects and publish some in the reputed journals.			<u></u>
MTSSION: [Three statements] MI: Imparting contemporary technical education and training merupower.			-
M2: To create skilled human resource telent pool,			~
M3: To serve and manage the process industries globally with a sense of responsibility towards society and environment.			-

CHAITANYA BHARATHE ENSTITUTE OF YECHNOLOGY (Assessment), Gasdipet, Hyderabed - 875 CHEMICAL ENGINEERING DEPARTMENT

B-Toch UG - Stake-Holder Feedback Form

Edward .	TOTAL CONTRACTOR OF THE PARTY O	
0 – 10: Communicati in:	Communicate effectively on complex engineering antivities with the onglescring community and with society at large, such as, being able to comprehend and write effective reports and design documentation, trake effective presentations, and give and receive clear instructions.	
PO = 11: Project management and finance:	Dimonstrate knowledge and understanding of the engineering and management principles and apply these to our's own work, so a member and leader in a tourn, to manage projects and in multidisciplinary environments.	
PO~12 Life-long learning:	Recognize the need for, and have the preparation and shilly to engage in independent and life-long learning in the breakest accreted of technological charge.	

PROGRAM SPECIFIC GUTCOMES (PSOs) defined for our department UC Program in addition to the regarded Program Outcomes are:

PSO No.	Statement	(I) Low	(2) Midian	(2) High
P80-1	Undertake research activities in the area of load & come textuler, amountaine procusses, reaction engineering.			
PSO-2	Undertake live project by analogs in process industries and allied fields.			

Comments/Suggestions/changes, if may required for the improvement in the curriculum/programme (You may suggest any latest topics/industry oriented courses etc)

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Dept. of Chemical Engineering
Chaitanya Bharathi Institute of Technology

Gandlost, Hydersbad-75.



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY JAMOSONOS, Gasdipel, Hydersbod – 676 CHEMICAL ENGINEERING DEPARTMENT

B-Tuck UG - Stoke-Helder Profilmak Form

Dear Stake-helder,

The purpose of the questionnaire is to solicit, your opinion on the vision, mission, POs, PEOr and PSOs statements, the inputs of which will be held completely confidencial. We request you to rate the statements for our programme, by choosing your number appropriately on a scale of 1 to 3. Thank you in advance for your cooperation and participation.

1: Slight (Low) 2: Moderate (Medium) 3: Substantial (High)

DETAILS:

None: Dr BYS Brown	we progress then Octit or w
Whether Student/ Alumni/Industry Personnel/parant/Employer/c	Contact No.:
If Perent, Your word name and year of admissions	If Student, Name, Roll no. and year of admission:
Designation Dest Professor	Signature of the stakeholder:
Address Dept of chemical Ergy.	Thousan .

 VISION and MISSION proposed for our department inline with that of our institute displayed on our institute website

Vision: "To be the center of excellence in technical education and research".

Mission: "To address the emerging needs through quality technical education and advanced research".

Statements	Low	(2) Multum	(3) High
VISION OF THE DEPARTMENT: To become the most sought center of excellence angaged in training and shaping students as professionals for higher adecation and precess industries both in india and abroad and allow the students to do R&D projects and publish same in the reputed journals.	(Lexi-		,
MISSION: (Three statements) M1: Imparting contemporary technical education and training manpower.			1
M2: To create shifted human resource tolent pool.			1
M3: To serve and minings the process industries globally with a sense of responsibility towards society and environment.			2

1	ITANYA BHARATHI INSTITUTE OF YECHNOLOGY (Astronomys), Gardip Chemical Engineering department	
P.	B-Tesh UG - States Haider Feedback Form.	
00 - 10: Communicati on:	Communicate officializely on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and swice officitive reports and design decrementations, make officitive presentations, and give and receive clear instructions.	1
PO = 11: Project transgement and finence	Demonstrate knowledge and understanding of the engineering and management principles and upply those to one's own work, at a member and leader in a team, to manage projects and in multidisciplinary enviscements.	J
PO – 12: Life-long	Recognise the seed for, and have the preparation and ability to osegage in independent and life-long learning in the broadest context of technological channes.	0

IV. PROGRAM SPECIFIC OUTCOMES (PSOs) defined for our department UG Program in addition to the required Program Outcomes are:

P90 No.	Statement	(I) Low	(2) Medium	(2) High
P80-1	Undertake research activities in the area of hear at more transfer, expensives processes, reaction engineering.			1
P50-2	Undertake live project by students in process industries and affied fields.			/

ments/Sugger	tions/changes,	if any	required for	or the in	proviment in ed courses etc)	
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Dept. of Chemical Engineering
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Gandipet, Hydershad-75.

3) Employers' feedback

S.No	Name of the Industry expert	Company & Designation	E-Mail ID & Mobile No	Suggestions
1.	Kiran Macherala	HR Manager LTI Mindtree	macherla.kirank umar@LTIMind tree.com 9000049988	Artificial Intelligence related courses needed very much.
2.	Shashidhar Reddy D	Manager, Corporate Relations Infosys Gachibowli	shashidharreddyi _denni@infosys. com 9000411186	Include topic on Digital Technologies as manufacturing industry is transforming into smart factories Focus should be more on hands on practice rather than theory
3.	Rahul Rai	Tech Support Manager, Aveva Technologies	rahul.rai@aveva. com 9820448852	More integrated approach required with different disciplines

MV

Dept. of Chemical Engineering
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Employers' feedback Proofs

CHAITANYA BRAILATRI INSTITUTE OF TECHNOLOGY (Assessment, Goodipet, Rydershad – 975 CHEMICAL ENGINEERING DEPARTMENT B-Tech UG - Sinha Haltier Feedback Form.

Dear Stake-holder,

The propose of the questionnesse is to solicit, your opinion on the vision, mission, POs. PEOs and PSOs statements. the inners of vision and the terrain of vision and vision statements, the inputs of which will be held completely confidential. We request you to rate the nintersents for our programme, by choosing your answer appropriately on a scale of 1 to 3. Thank you in advance for your cooperation and participation.

1: Slight (Low) 2: Moderate (Madium) 3: Substantial (High)

DETAILS:

Name: KIRGO MACHERLA	emild Hacharta Bleakaner
Whether Student Ahmini/Industry Personnel/parent/Engloyer	Contact No. 900004998
If Parent, Your ward name and year of admission:	If Student, Name, Roll no. and year of admissions
Designation HQ_MarsaceR	Signature of the stakeholder:
Address: LTI MINDTREE	bin

L. VISION and MISSION proposed for our department inline with that of our institute displayed on our institute website

Vision: "To be the center of excellance in technical education and research".

Mission: "To address the emerging needs through quality technical education and advanced nesearch^N.

Statements	Low	(2) Medium	(3) Illigh
VISION OF THE DEPARTMENT: To become the most sought center of excellence engaged in training and shaping students as perfectionals for higher education and process industries both in India and abroad and allow the students to do R&D projects and publish same in the reputed journals.			/
MISSION: [Three statements] MI: Imparting contemporary technical education and training manpower.			1
M2: To create skilled human resource talent pool.	1		11
M3: To serve and manage the process industries globally with a sense of responsibility towards society and environment.			11

CHAITANYA BHARATRI INSTITUTE OF TECHNOLOGY [Autonomous], Gandigot, Hyderabad - 675

CHEMICAL ENGINEERING DEPARTMENT

0-10: (semenicat)	Communicate effectively on complex engineering notivities with the engineering community and with society at large, such as, being able to effective presentations, and give and design documentation, make	10
NO-11: Note: agement of finance:	Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team to meet to one's own work, as a	1
in-in- in-long	Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.	/

IV. PROGRAM SPECIFIC OUTCOMES (PSOs) defined for our department UG Program addition to the required Program Outcomes are:

PSO No.	Statement	(l) Low	(2) Melium	High
PSO - 1	Undertake research activities in the area of heat & mass transfer, separation processes, reaction engineering.			1
PSO - 2	Undertake live project by students in process industries and allied fields.			/

mments/Suggestions/changes, if my	required for the improvement in the
miculum/programme (You may suggest in	y Intest topics/industry oriented courses etc)
•	2
	VIDA

Dept. of Chemical Engineering Chaltenya Bharathi Institute of Technology Gendipet, Hyderabad-75.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY [Autonomon], Guadiper, Bydereliad - 075

CHEMICAL ENGINEERING DEPARTMENT B-Tech UG - Stele-Heider Feedback Form

Dear Stake-helder,

The purpose of the questionneire is to solicit, your opinion on the vision, mission, PCs, PEOs and PSOs generators, the impute of which will be held completely confidential. We request you to rate the statements for our programme, by choosing your messes appropriately on a scale of 1 to 3. Thank you in advance for your cooperation and participation.

1: Slight (Low) 2: Moderate (Medium) 3: Substrated (Miss).

DETAILS

Num: Shashidharlehgy	email id: Jack; dharred by densi
Whether	Costner No.:
Stations' Alternatificationary Personatel/percen/Employer:	9000411186.
If Parent, Your word name and year of admission:	If Student, Name, Roll no. and year of administra:
Distinction: & 4 amongs Corporate Relations	Signature of the stakeholder O
heitens: Intosep - Gallibroli:	Tough

 VISION and MESSION prepased for our department inline with that of our institute displayed on our institute website

Vision: "To be the center of excellence in technical education and research",

Mission: "To address the emerging needs through quality technical education and advanced research".

Statements	(1)	(2) Medium	(3)
VISION OF THE DEPARTMENT: To become the most rought center of excellence engaged in training and shaping students as professionals for higher education and process industries both in India and abroad and allow the students to do R&D projects and publish same is the reputed journals.	Lea	Medium	/
MISSION: [Three statements] MI: Imparing contemporary technical education and training manpower.		7	1
42: To greate skilled human resource talent pool.	_		
fl: To serve and manage the process industries globally with a sense of appearability towards society and environment.		-	1

CHATTANYA BHARATHI INSTITUTE OF TECHNOLOGY | Autonomous|, Guadipes, Hyderebos - 975 CHEMICAL ENGINEERING DEPARTMENT

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po-11; project saragement and finance;	management principles and understanding of the engineering and member and looder in a team, to manuse present and in a series of the series of	_
po - 12: Life-long parsing:	Recognize the mend for, and have the properation end shiftly to ongage in independent and life-long learning is the treadest context of reclared-golded change.	

 PROGRAM SPECIFIC OUTCOMES (PSOs) defined for our department UG Program is addition to the required Program Outcomes are:

750 No.	Statement	(I) Less	Medium	(3) High
PSO - 1	Undertake research activities in the area of heat & meas transfer, separation processes, reaction engineering.			-
VSO - 2	Undertake live project by students in process industries and allied fields.			1

Comments/Suggestions/changes, if my required for the improvement in the curriculum/programme (You may suggest any intest topics/industry oriented courses etc.)

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hands	on markie	wither.	then th	sour.	06 - 0455-9	

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Dept. of Chemical Engineering
Chaitenya Bharathi Institute of Technology
Gandipet, Hyderabad-75.

CHAITANYA BRABATHI INSTITUTE OF TECHNOLOGY [Autonomous], Goodlet, Hydershad - 078

CHEMICAL ENGINEERING DEPARTMENT

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B-Feeh UG - Staloe-Holder Predback Perm

Dear Stake-holder,

The purpose of the questionnaire is to solicit, your opinion on the vision, mission, POs, PEOs and PBOs statements, the inputs of which will be hold completely confidential. We request you so rate the statements for our programme, by choosing your answer appropriately on a scale of 1 to 3. Thank you in advance for your ecoperation and participation.

1: Slight (Low) 2: Moderate (McGinm) 3: Substantial (High)

DETAILS:

Nome: RAFIUL RAI	EMMU LAZE AVEUR COM	
Witcher TECH SO FRONT PRINTS ER Stedent Alumni Industry Personneli parent Employer:	9820448352	
If Precent, Your word name and your of admission:	If Student, Name, Roll no. and year admission:	
Decignation:	Signature of the stakeholder:	
Address: AVEVAT	14-	

 VISION and MISSION proposed for our department infine with that of our institute displayed on our institute website.

Vision: "To be the center of occellence in sechnical education and research".

Mission: "To address the emirging needs through quality technical education and advanced research".

Statements	(1) Law	(2) Medium	(3) (6)
VISION OF THE DEPARTMENT: To become the most sought conter of excellence organised in training and shaping students as professionals for higher education and process industries both in India and abroad and allow the students to do R&D projects and publish same in the repulsed journals.			
MISSION: [These statements] M1: Imparting contemporary technical education and training resuperser.			
M2: To create skilled human resource talent pool.			
M3: To serve and manage the process industries globally with a sense of responsibility towards society and government.			

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY [Astonomous], Goséipes, Hydorabae – 075 CHESECAL ENGINEERING DEPARTMENT

	Communicate effectively on somplex engineering activities with the engineering community and with tociety at large, such as, being able to effective presentation, and give and receive design documentation, make Demonstrate brook and give and receive clost instructions.	1
- 11; ject sagement Resour	Demonstrate knowledge and understuding of the engineering and management principles and opply these to one's own work, as a convincements,	-
-12) r-long ming:	Recognize the need for, and have the preparation and ability to engage in independent and life-loss learning in the broadest content of technological change.	-

IV. PROGRAM SPECIFIC OUTCOMES (PSOs) defined for our department UG Program in addition to the required Program Outcomes are:

PSO No.	Statement	(1)	(2) Medicen	(2)
PSO+1	Undertake concerch activities in the area of book & mans transfer, separation processes, reaction engineering.	12011	- Contraction	.High
P50-1	Undertake live project by students in process infentries and allied fields.			1

Comments/Suggestions/changes,	If	ony	required	for	the	improvement in	the
Curriculum/programme (You may YEST COD SOCIA	suge	est any	latest inpic	salinda	istry o	riented courses etc)	

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Dept. of Chemical Engineering
Chaltenya Bharathi Institute of Technology
Gendipet, Hyderabad-75.

4) Alumni feedback

S.no	Name of the Alumni	Batch	Present occupation	E mail Id & Mobile No	Suggestions
1	Dr Ramesh Adusumalli	1996 - 2000	Associate Professor, Chemical Engg Dept BITS Pilami Hyderabad Campus	ramesh.babu@ hyderabad.bits- pilani.ac.in 9848723783	Different approach is needed for Chemical Engg Continuous Scheme
2	Rai Kiran	2012- 16	Prathistha Biotech	raikiran0088 @gmail.com 900547832	More exposure in core industry and hands on experience in operating and understanding equipment
3	Dr L Saida	1997- 2001	Director IST JNTU Hyderabad	lauvdisaida@ jntuh.ac.in 9618528040	Interdisciplinary, industry oriented and research oriented curriculum needed

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Dept. of Chemical Engineering
Chaitanya Bharathi Institute of Technology
Gandipet, Hydersbad-75.

Alumni feedback Proofs



ALUMNI FEEDBACK

Name Pick- Parieth Adriametti

Course (UG/PG) & Branch: Ula , chemical

Rell No. & Year of Passing:

2000

Present Organization Place of Works RTTE Pilan: Micherstral

Contact No: 3842723783

Present Addresses US 202, 8278 Widowald.

On behalf of the institute, we request you to spare your time to give your valuable feedback on the following rating them on a scale of 1-5.

D .	P. 96	cen	lem t	

4. Very Good

3. Good 2. Avera

L satisfactor

Parameters How effectively, the knowledge acquired in the UG/PG program at CBIT is helping you in your career?	7,2 9 6 7 5 7
How effectively, the knowledge and	
and the UG/PG program of CDFF is believed	Rating
How effectively are you utilized the sounds.	4
great waterpringers are in water professional life o	ч
you in providing valid conclusions in your work?	1.
riow good are you at using modern engineering and Software tools in your work environment?	11
As a professional engineer, how actively are you working towards societal and environmental benefits?	-
How well has CBIT prepared you to be a life-long learner by following professional othics/values?	-
How well do you think that your interaction with the faculty/guests/ peers/ juniors in CBIT beloed you to communicate in your work environment.	ч
to what extent has your involvement in the events prepared in CDFT belowd to	5
to what extent you are able to analyze, synthesize, during and emply Charles	1 H
	100
	15
I DE STORE L	As a professional engineer, how actively are you working towards societal and invironmental benefits? How well has CBIT prepared you to be a life-long learner by following professional stiles/values? How well do you think that your interaction with the faculty/guests/ peers/ juniors in 2BIT belped you to communicate is your work environment? To what extent has your involvement in the events organized in CBIT helped you to shance your self-confidence, team work, leadership and managemial shalls?

Suggestions for further improvement, if any: Different appearen is required for Chenicus see continuis school.

Signatures

AND

Date:

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Dept. of Chemical Engineering
Chaitanya Bharathi Institute of Technology
Gandipet, Hydersbad-75.

ALUMNI FEEDBACK

How faikran. M

Currer (UG / PG) & Brunch: U G7
gut No. & Year of Passing: Wol - 12 - PO2 - 03 G

enson Organization Place of Work: Plashish, tripica Estatio: Roi Livan OOSF @guail Corn ConselNo: 9002849832 Propost Address: Hikel City.

On behalf of the institute, we request you to opose your time to give your valuable foedback on the following rating them on a scale of 1-5.

15. 1	Excellent	4. Very Good	3. Good	2. Average	1. satisfactor			
s.No	haxiii waxa	eran management of the	Parameters	Carries Visco	Rating			
1.	How effects		nired in the UG/PG pr	ogram at CBIT is belging	₩ 5			
2	design/days	for effectively are you utilizing the acquired problem solving & esign/development skills in your professional life?						
1	you le proy	iding valid conclusions i	n yeur work?	on learns in CBIT helping	5			
	How good	are you at using modern	anglesering and Softw	5.544	3			
9	and Committee and	sional engineer, here out you benefits?			5			
	How wall h	as CBIT prepared you to		by following professional	5			
7	How well o	to you think that your int	A STATE WHEN BEEN REPORTED.	ity/guests/ peers/ juniors in out?				
8	To what m	nent has your involvemen	ot in the avents organic work, leadership and	managorial skills?	5*			
	To what ex	deet you are able to and g domain knowledge?	yaq, ayrılbacaxı, denigr	and apply Chemical	1+			
10	Usefulness	of our curriculum in the	Industry		5 *			
96	12 of drawn	est aux concurriostant ext	na-curricular activities	at CHIT	54			

Suggestions for further improvement it erry the which CBIT Shideling to have made experience in CBR Guidanting Both hand in experience

HEAD Dept. of Chemical Engineering Chaltanya Bharathi Institute of Technology Gandipet, Hydersbad-75.



ALUMNI FEEDBACK

Name

Dr.L. Saida

Course (UG / PG) & Branch:

Birch(Clanical)

Roll No. & Year of Passing:

2001

Present Organization/ Place of Work;

HUME

E-Mail ID:

Janudisaida Evannhar. Mr.

Contact No:

9618528040

Present Address: On behalf of the institute, we request you to spare your time to give your valuable feedback on the following rating them on a scale of 1-5.

5. Excellent

4. Very Good

3. Good

2. Average

1. satisfactory

S.No	Parameters	Rating
1	How effectively, the knowledge acquired in the UG/PG program at CBIT is helping you in your career?	5
2	How effectively are you utilizing the acquired problem solving &	ч
3	How useful is the project work/research-based approach you learnt in Cist 1 neighing	4
4	How good are you at using modern engineering and Software tools in your work	3
5	As a professional engineer, how actively are you working towards ported	4
6	How well has CBIT prepared you to be a life-long learner by following pre-	4
7	ethics/values? How well do you think that your interaction with the faculty/guests/ peers/ juniors in CBIT helped you to communicate in your work environment? CBIT helped you to	4
8	To what extent has your involvement in the description and manuscrial skills?	4
9	To what extent you are able to analyze, symmetries domain knowledge?	3
10	S. S. bases of our curriculum in the Industry	14
11	Usefulness of our co-curricular/ extra-curricular activities at CBIT	110

Suggestions for further improvement, if any: Riscan curriculum should be whender planary and marry amongs of my archery amongs of my ar

Signature:

Dates

HEAD Dept. of Chemical Engineering Chaltanya Bharathi Institute of Technology Gandipet, Hydersbad-75.

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