CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
(Autonomous)
Kokapet (Village), Gandipet, Hyderabad, Telangana – 500075
www.cbit.ac.in

Criteria	I : CURRICULAR ASPECTS
Key Indicator – 1.4	FEEDBACK SYSTEM
Metric 1.4.1	Structured feedback for design and review of syllabus – semester-wise / year-wise is received from 1) Students, 2) Faculty, 3) Alumni, Industry, Recruiters and Parents Feedback
FEEDBACK FORMS FROM STAKEHOLDERS	

Mechanical Engineering Department

AY 2023-24

S.No	Name of the Topic	Page No
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STUDENTS FEEDBACK

2023-24

Q01_Full Name	Q02_Program-Section	Q03_Roll No	Q04_Contact No	Q11_Infrastructure-Common->Laboratory facilities	Q11_Infrastructure-Common->Computing facilities	Q11_Infrastructure-Common->Library facilities	Q11_Infrastructure-Common->Internet and Wi-Fi facilities	Q11_Infrastructure-Common->Games and Sports facilities	Q11_Infrastructure-Common->Admin. and Accounts Section Services	Q11_Infrastructure-Common->Academics & Examination Cell(AEC) Services	Q11_Infrastructure-Common->Controller of Examinations(CoE)	Q11_Infrastructure-Common->Transport facilities(if applicable)	Q11_Infrastructure-Common->Canteen facilities	Q11_Infrastructure-Common->Health Center facilities	Q11_Infrastructure-Common->Basic amenities including washrooms	Q11_Infrastructure-Common->Hostel facilities(if applicable)	Q11_Infrastructure-Common->Overall facilities	Q12_Placement and Training Cell->Training provided for placements	Q12_Placement and Training Cell->Training and Placement Office provided on/off campus placement opportunities.	Q12_Placement and Training Cell->Career Counseling & Guidance for higher studies provided.
Mohammed Abdul Shukur	2 : B.E.-MECH2	160118736310	8639872300	3	4	3	2	3	3	1	4	3	2	3	5	3	3	2	1	1
Ayushi Chaturvedi	1 : B.E.-MECH1	160120736001	6303601280	3	3	3	3	3	3	3	3	2	1	1	1	1	3	3	3	2
BHARGAVI PHADKE	1 : B.E.-MECH1	160120736002	9515678033	5	5	5	2	3	3	3	3	2	1	5	1	5	3	5	5	5
TADISINA HANSIKA REDDY	1 : B.E.-MECH1	160120736003	+91 96034 17508	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Lahari Kalangi	1 : B.E.-MECH1	160120736004	8096038591	2	2	2	1	2	1	1	1	1	1	1	1	1	2	1	2	1
KL Mithravinda Reddy	1 : B.E.-MECH1	160120736005	8978521688	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3
EAMANI SAHITHI	1 : B.E.-MECH1	160120736006	9849280961	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

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Sravya Sanikommu	1 : B.E.-MECH1	160120736008	6309464815	3	2	3	1	4	4	4	4	3	3	2	1	2	2	1	2	1
Sreeja Sirpur	1 : B.E.-MECH1	160120736009	9014678031	3	2	3	2	3	2	3	2	3	2	3	2	3	2	2	1	1
ABDUL RAHMAN	1 : B.E.-MECH1	160120736010	7997516446	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Chitturi Abhiram	1 : B.E.-MECH1	160120736011	8019958116	4	2	4	1	4	2	4	4	3	3	4	1	3	2	1	4	4
Anirudh Akkinepally	1 : B.E.-MECH1	160120736012	9959211802	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5

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Anirudh Gaddamanugu	1 : B.E.-MECH1	160120736013	8374787788	3	4	3	2	3	3	3	3	1	2	2	1	3	2	3	3	3
Aryan Vishwanath Pallerla	1 : B.E.-MECH1	160120736014	8639941186	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
POL BHARATH	1 : B.E.-MECH1	160120736015	9398923491	3	5	5	1	4	2	3	4	5	4	5	4	5	3	4	4	5
Bhargav Kasimalla	1 : B.E.-MECH1	160120736016	9391651770	2	3	5	1	1	2	4	4	4	3	2	3	3	3	3	3	3
G CHANDRAKANTH SINGH	1 : B.E.-MECH1	160120736017	8688236520	3	3	3	1	1	2	2	2	2	2	2	1	2	3	1	1	1

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Kammari Chandrashekhar	1 : B.E.-MECH1	160120736018	6395424482	4	4	4	4	4	4	3	3	3	1	1	1	2	3	1	2	2
Chenna Reddy Gunthapally	1 : B.E.-MECH1	160120736019	9398126432	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
MARIKUKALA DHANA NIVAS	1 : B.E.-MECH1	160120736020	9705685434	2	2	2	2	2	2	2	2	2	2	2	1	1	2	1	1	2
BERA DHANUSH TEJA	1 : B.E.-MECH1	160120736021	9391204877	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Dharavath Dileep	1 : B.E.-MECH1	160120736023	9959387832	3	3	3	1	3	3	3	3	3	3	3	3	3	3	3	3	3

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MAMIDIPALLY DIVYA TEJA	1 : B.E.-MECH1	160120736024	8309369024	3	2	3	2	3	2	3	2	3	2	3	2	3	2	3	2	3	3
Hrishikesh sangam	1 : B.E.-MECH1	160120736025	7031404040	5	5	1	3	5	3	5	5	4	5	5	4	5	5	3	5	5	5
R Kiran Kumar	1 : B.E.-MECH1	160120736026	7288965322	5	5	5	5	5	5	5	5	5	5	5	5	5	5	4	4	4	4
Prasannaganapati Manjuanth Nayak	1 : B.E.-MECH1	160120736027	9515817469	4	4	4	3	4	2	3	3	4	3	5	3	1	4	2	2	2	2
Muli Manjunath Reddy	1 : B.E.-MECH1	160120736028	7075340930	2	2	2	2	2	3	3	2	2	2	2	1	2	2	1	1	3	3
MOHAMMED FURQAAN JAMAL	1 : B.E.-MECH1	160120736029	7396562440	4	4	4	4	4	4	4	4	4	2	4	4	4	4	5	5	5	5
Mokshith Padala	1 : B.E.-MECH1	160120736030	9490169539	5	4	4	3	5	3	4	3	2	3	4	5	4	3	3	3	4	4
Mukund Vishwanath	1 : B.E.-MECH1	160120736031	6302135474	3	3	4	3	3	2	3	3	3	3	4	3	3	4	3	3	3	3
Nishanth Thokala	1 : B.E.-MECH1	160120736032	9700123836	5	5	5	5	5	5	5	5	5	5	5	5	5	5	4	4	4	4
Kotturi Pranay	1 : B.E.-MECH1	160120736033	6281421453	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Munshi Rakesh	1 : B.E.-MECH1	160120736034	9908231805	3	3	3	3	3	3	3	3	4	3	3	3	3	3	2	3	2	2
GODI RITHVIK ANAND	1 : B.E.-MECH1	160120736035	8790171007	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Gubba Sai Narayana	1 : B.E.-MECH1	160120736037	9100444095	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Kathroju Saikrishna	1 : B.E.-MECH1	160120736038	9100258586	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
saketh ponnam	1 : B.E.-MECH1	160120736039	8106765745	5	5	5	1	5	4	5	5	4	4	4	1	4	4	5	5	5	5
Samara Teja	1 : B.E.-MECH1	160120736040	9491333090	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Annaldesh sathwik	1 : B.E.-MECH1	160120736041	8919426926	4	4	4	4	4	4	4	4	3	4	4	4	4	4	4	4	4	4

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vakalapudi sathwik	1 : B.E.-MECH1	160120736042	8179618766	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Siddharth Konreddy	1 : B.E.-MECH1	160120736044	7490042315	4	5	4	1	2	2	2	3	4	4	4	1	4	2	3	2	2
SREE SATWIK YARLAGADDA	1 : B.E.-MECH1	160120736045	9100061779	3	4	3	1	1	1	5	5	4	4	4	4	4	4	4	4	5
N SRIPAVAN	1 : B.E.-MECH1	160120736046	8978978002	5	5	5	5	5	5	5	3	1	3	3	3	4	4	5	5	5
Yalala Subbulu	1 : B.E.-MECH1	160120736047	9705806395	5	5	5	3	5	5	5	5	5	5	5	4	5	5	3	5	4
Syed mohi uddin	1 : B.E.-MECH1	160120736048	8790870231	5	4	3	1	4	4	3	4	3	3	4	4	4	5	3	4	4
VamshiKrishna	1 : B.E.-MECH1	160120736049	9701283754	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2
Gandla Veerabhadra	1 : B.E.-MECH1	160120736050	8639038547	3	3	3	1	1	2	2	3	2	2	3	3	2	3	2	2	2
P.Venkata Ajay Kumar Reddy	1 : B.E.-MECH1	160120736051	9966352999	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
V N RUTHVIK SOMAROUTU	1 : B.E.-MECH1	160120736052	7799496669	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Indurthi venkata Sathya Sai srimanth	1 : B.E.-MECH1	160120736053	9182822470	5	5	5	2	4	5	5	5	5	5	5	5	5	5	2	1	3

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Vineeth Kumar NAGAPURI	1 : B.E.-MECH1	160120736054	7661025752	3	3	5	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Yashwanth GUduru	1 : B.E.-MECH1	160120736055	6302941874	1	3	1	1	4	4	4	4	4	3	1	2	1	3	2	3	3
Lokesh	1 : B.E.-MECH1	160119736026	6300204020	5	5	5	5	5	5	5	5	5	5	5	5	5	5	2	5	5
Afreen Begum	2 : B.E.-MECH2	160120736061	8310594448	1	2	5	1	3	3	2	3	3	1	3	1	1	1	1	1	1
Sirigari Divya	2 : B.E.-MECH2	160120736062	9390541545	4	4	5	2	5	3	4	5	3	2	4	2	3	3	3	3	3
mohammed shaguftha	2 : B.E.-MECH2	160120736063	7075758099	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Mounika Bdavath	2 : B.E.-MECH2	160120736064	7671031255	5	4	4	4	4	3	5	3	3	3	4	4	3	4	3	3	3
Punati Nikhitha	2 : B.E.-MECH2	160120736065	7672045938	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Phanitha boda	2 : B.E.-MECH2	160120736066	6281500964	3	3	3	3	2	2	2	3	3	3	3	1	1	3	1	1	1
Paleti Satatha	2 : B.E.-MECH2	160120736067	9346309553	5	5	5	3	5	5	4	5	5	5	5	2	5	4	4	4	4
E.Sathvika	1 : B.E.-MECH1	160120736068	9390166130	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	4	3
Shaik Nausheen Firdouz	2 : B.E.-MECH2	160120736069	6300484356	2	2	3	1	2	2	3	3	3	1	1	1	2	2	2	2	1
Isralgandi Sowmya	2 : B.E.-MECH2	160120736070	9502441906	2	2	2	1	2	2	2	2	2	2	2	2	2	2	2	2	2

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Morumpalli Sreenija	2 : B.E.-MECH2	160120736071	9676186570	4	5	5	2	5	3	4	4	3	3	2	2	3	4	3	5	4
SriChandana Duggyampudi	2 : B.E.-MECH2	160120736072	6302682035	2	3	3	2	3	3	3	3	3	2	2	1	3	3	2	2	2
Abhiram Reddy	2 : B.E.-MECH2	160120736073	7075479044	3	4	3	4	4	4	4	3	4	4	4	3	4	4	4	4	4
Varupula Aditya Subbarao	2 : B.E.-MECH2	160120736074	9384712345	4	2	1	1	2	2	2	3	2	2	3	1	1	2	2	2	2
Ahmed aqib	2 : B.E.-MECH2	160120736075	8978674788	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Aqib Uddin Siddiqui	2 : B.E.-MECH2	160120736076	7730099845	5	5	5	2	5	5	5	5	5	4	5	5	4	5	5	5	5
Bongarala Arya Bhatta Charan	2 : B.E.-MECH2	160120736077	6301574221	5	5	5	4	5	5	4	5	5	5	5	5	5	5	5	5	5
BHAVANI SANKAR CHODAVARAPU	2 : B.E.-MECH2	160120736078	8125012979	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3

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BHARATHAKAVI GIRINATH	2 : B.E.-MECH2	160120736079	7997796908	4	4	3	2	3	3	4	4	3	3	3	2	3	3	1	3	2
Gajula Jashwanth	2 : B.E.-MECH2	160120736080	9493803616	3	3	4	3	3	3	3	3	4	4	3	4	3	3	4	4	4
Karthik Arnav	2 : B.E.-MECH2	160120736081	9010888838	3	3	3	1	2	1	2	3	4	4	4	4	4	3	3	3	2
Thumuganti Karthik	2 : B.E.-MECH2	160120736082	9515970526	3	4	5	1	4	4	3	4	3	4	3	2	3	4	2	4	4
Devulapelly Koushik	2 : B.E.-MECH2	160120736083	8179238961	2	2	3	1	1	2	2	1	3	3	3	3	1	2	1	3	3

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Dasari Manideep	2 : B.E.-MECH2	160120736084	7288049740	3	3	5	1	3	3	3	3	5	3	5	2	5	2	3	3	4
Sheri mohan rao	2 : B.E.-MECH2	160120736085	8897448444	3	3	3	1	5	3	3	3	3	3	3	3	2	3	1	1	1
Pranav Sagar	2 : B.E.-MECH2	160120736086	9963727809	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
NAGASATH WIK SHARMA KASULA	2 : B.E.-MECH2	160120736088	9613434888	1	2	3	1	2	2	2	2	3	1	3	1	1	2	1	1	1
GOURI NAGARAJU	2 : B.E.-MECH2	160120736087	9666008145	4	4	4	1	4	4	4	4	3	3	4	3	3	4	1	4	3

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ALLAGADDA NAGAVISHNU	2 : B.E.-MECH2	160120736089	8297345288	2	2	2	1	1	2	2	2	3	1	2	1	1	2	1	1	1
ARURI PRANAY KUMAR	2 : B.E.-MECH2	160120736090	8247695952	3	3	4	1	3	2	2	3	3	4	4	2	2	2	3	3	3
Kummara Praneeth Ram	2 : B.E.-MECH2	160120736091	8179378719	4	4	3	2	2	1	2	3	2	1	4	1	1	2	2	3	4

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Thatipamula Punnamchander	2 : B.E.-MECH2	160120736092	9177395465	3	1	4	1	3	3	3	3	2	3	2	3	2	3	2	2	2
Rishab Erramilli	2 : B.E.-MECH2	160120736093	7032826802	2	5	5	3	5	5	5	5	5	3	5	3	5	4	5	5	5
Akuthota RuthvikDev	2 : B.E.-MECH2	160120736094	9059459467	2	4	4	1	2	1	3	4	4	2	3	2	1	3	2	3	2

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P Sai Charan Reddy	2 : B.E.-MECH2	160120736095	9390089109	1	4	4	1	3	4	4	4	1	4	4	2	1	3	3	3	3
Kurmapu Saikiran	2 : B.E.-MECH2	160120736096	7337436591	2	2	2	1	2	3	2	2	2	2	4	1	1	2	2	2	2
Tirunagari Sai Samanvith	2 : B.E.-MECH2	160120736100	8121042457	2	3	5	2	2	3	3	3	3	2	3	3	2	3	2	3	2
MARINGANTI SANTHA SAWANTH	2 : B.E.-MECH2	160120736101	7793980986	2	2	3	1	1	1	1	4	1	1	1	1	1	1	1	2	1
Jakkula Santhosh	2 : B.E.-MECH2	160120736102	8790784639	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5

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Mankala Shashi Kiran	2 : B.E.-MECH2	160120736103	8978030952	4	4	4	2	3	3	3	3	2	3	4	2	2	3	3	3	3
BAIRI SHRAVAN KUMAR	2 : B.E.-MECH2	160120736104	9440047808	4	5	4	5	4	4	5	4	5	4	5	4	5	4	4	4	5
devanapalli sri harsha	2 : B.E.-MECH2	160120736105	9618230960	3	3	4	1	3	3	4	3	3	3	3	2	3	3	3	3	4
BANOTH suresh	2 : B.E.-MECH2	160120736106	9392485831	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
KALYABOINI VAMSHI KUMAR	2 : B.E.-MECH2	160120736108	6309557020	3	4	2	4	2	4	4	2	4	3	4	2	4	3	2	2	2
V VENKATA SAI CHANDRA	2 : B.E.-MECH2	160120736109	9100821823	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Putta Venu	2 : B.E.-MECH2	160120736110	6281837084	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

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Vignesh Suryadevara	2 : B.E.-MECH2	160120736111	6305478009	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Dontulapally Yashwanth Raghavendra Reddy	2 : B.E.-MECH2	160120736112	9949752439	3	3	4	1	3	3	2	3	2	2	3	3	2	3	3	3	3
Neelam Sai Sabareesh Reddy	2 : B.E.-MECH2	160120736099	7095173415	3	4	3	2	3	4	4	4	3	4	4	2	2	2	3	4	3
Ranga Pranay Kumar	1 : B.E.-MECH1	160120736301	9703469485	4	4	5	3	4	4	5	5	5	4	4	3	5	4	2	2	4

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MUSHINI NARENDER	1 : B.E.-MECH1	160120736302	8639760599	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
CHAMANTHULA ROHITH	1 : B.E.-MECH1	160120736303	8464996570	5	5	5	3	3	5	5	5	3	3	3	1	1	3	2	3	2
chepuri ashwini	1 : B.E.-MECH1	160120736304	6304190216	3	2	2	3	2	2	3	2	2	1	2	3	1	3	1	2	2
Srihitha Malisetty	1 : B.E.-MECH1	160120736305	8500706695	3	3	4	2	2	3	3	3	1	2	2	2	1	2	2	2	2
kuchana banusri	1 : B.E.-MECH1	160120736306	6305815276	4	4	1	4	4	3	3	3	5	4	2	1	1	3	1	2	1
Kenche karthik	1 : B.E.-MECH1	160120736313	9490471451	2	2	4	1	2	3	3	3	3	2	3	1	1	3	3	2	2
kari bharath	1 : B.E.-MECH1	160120736314	9063570071	4	4	4	3	2	3	4	4	4	2	4	1	4	3	2	2	2

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NARAYANADASU LOKESH	1 : B.E.-MECH1	160120736315	6303673920	4	4	4	3	3	3	3	3	3	4	4	4	2	4	3	2	3
BURRA MANIKANTA GOUD	1 : B.E.-MECH1	160120736316	9154886362	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
MULAGIRI SAI KIRAN	1 : B.E.-MECH1	160120736317	9848778922	4	5	5	3	1	1	1	1	2	1	2	1	1	2	1	2	1
Vishal Awasthi	1 : B.E.-MECH1	160120736318	7093281286	5	5	5	3	4	5	5	5	5	5	5	5	5	4	2	2	4
Bhukya sagar	2 : B.E.-MECH2	160120736307	9392667816	4	4	4	1	3	4	4	4	4	3	4	3	3	3	1	2	4
Banoth Kalyan	2 : B.E.-MECH2	160120736308	8897206387	4	4	4	4	4	4	4	4	4	4	4	4	4	4	5	5	5
Shiva Thota	2 : B.E.-MECH2	160120736309	6302068819	3	3	4	3	3	3	3	3	3	3	3	3	2	3	3	3	3
Bingi Uday Kiran	2 : B.E.-MECH2	160120736310	7989727336	3	3	4	2	2	3	4	4	2	2	3	1	3	3	2	3	2

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Keerthi Balagani	2 : B.E.-MECH2	160120736311	7729900212	2	1	4	1	3	2	3	4	5	5	5	3	3	3	1	1	3
MALOTH MAHESHWARI	2 : B.E.-MECH2	160120736312	6302715236	3	3	4	1	4	5	5	5	4	4	4	4	4	5	1	3	3
Sumanth Thipparthi	2 : B.E.-MECH2	160120736319	8341548238	3	2	3	3	3	3	2	2	2	2	2	2	1	2	2	2	1

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NARISETTI JYOTHI JAGADISH	2 : B.E.-MECH2	160120736320	9010489969	2	2	5	1	4	2	3	5	5	5	2	1	5	2	2	3	2
Goli charansai	2 : B.E.-MECH2	160120736321	9542398818	5	5	5	2	5	3	4	4	3	3	4	4	4	5	3	3	2

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Q12_Placement and Training Cell->Co and Extra Curricular opportunities provided.	Q12_Placement and Training Cell->Motivation towards Research & Development(R&D)	Q13_Curriculum and Syllabus->	Q14_Suggestions-Curriculum	Q15_PO1->	Q16_PO2->	Q17_PO3->	Q18_PO4->	Q19_PO5->	Q20_PO6->	Q21_PO7->	Q22_PO8->	Q23_PO9->	Q24_PO10->	Q25_PO11->	Q26_PO12->	Q27_PS01->	Q28_PS02->	Q29_PS03->	Q30_Strengths	Q31_Suggestions	Q32_Suggestions-Improvements
2	3	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
3	3	3		4	4	4	5	4	4	4	4	4	4	4	4	4	4	4			
5	3	3		4	5	4	3	2	4	3	5	5	4	4	3	4	4	5			
2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
2	1	2		2	2	2	2	2	2	2	2	4	4	4	4	3	3	3			
3	3	3		3	2	2	2	2	2	2	3	3	3	3	3	3	3	3			
1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			

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4	2	2	Practical knowledge on core subjects for the students must be concentrated more than the theory to be written in the exams, A brief training must be needed for every student regarding technical interview rounds in placements from 4th and	3	3	2	3	4	2	2	3	4	4	2	3	3	3	3	1.Faculty of core subjects are very well equipped with the technical knowledge. 2.Co-ordination of faculty with students for the usage of labs and equipment is very good.		1.Placements training should be focused more.
3	2	3		3	3	3	3	2	3	2	3	2	3	2	3	2	3	2			
5	5	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			
3	4	4	no	3	3	3	2	2	3	3	4	4	3	3	3	3	3	3	faculty freedom encourageme	NO	NO
5	5	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1) Good and experienced faculty. 2) Updated curriculum as per the industry 3) laboratory facilities and helpful		

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3	3	2	The way of teaching should be changed	2	2	3	4	3	4	5	5	5	4	5	4	3	4	5	Dr.Rahul sir P.Prabhakar reddy sir Ravinder Reddy sir	Better washrooms and better teachers to change the way of teaching	Better infrastructure and maintenance of sports facilities
4	4	4		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	-	-	-
3	4	4		4	4	4	5	5	5	4	4	4	5	4	4	5	5	3			
2	2	3	CAD CAM SYLLABUS SHOULD BE CHANGED AND STUDENTS SHOULD WORK ON A REAL TIME PROJECT IN INDUSTRIAL DRAWING.	3	3	4	4	4	4	3	3	4	3	5	5	5	4	4	ALWAYS AVAILABLE FOR STUDENTS FRIENDLY BEHAVIOUR WITH STUDENTS HARD WORKING	SHOULD ADAPT TO THE INDUSTRY NEEDS	STUDENTS SHOULD BE TRAINED ACCORDING TO THE FUTURE INDUSTRY NEEDS
1	1	2	Encourage soft skills learning	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2			

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3	1	2	more practical education , standard of subject must be improved , atleast in every core subject give some practical examples (modern) , software related to that and research and development motivation / scope in that area	3	3	3	3	2	4	4	4	4	3	4	4	4	4	4	Lecturers Lab facility Clubs relate dto MECHANICAL DEPARTMEN T	STandar d of eduacto n and must be able to solve industry level proble ms (SOFTW ARE AND CORE)	Industry exposure must be there in the form of sloving their real time problems with the knowledge of the students or with the help of the curriculum he must be able to solve the industry standard problems , the subject which is taught in the class must be as standard as GATE so that he will be more
3	2	3	none	3	2	3	2	3	2	3	2	3	2	3	2	3	2	3			
2	2	2		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
5	5	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			
3	3	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			

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2	3	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
3	5	4	All good	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	Faculty Coordination among management Good ground ataff	All ok	All good
4	4	4		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			
2	2	4		4	4	4	4	4	4	4	4	4	4	4	4	3	4	5			
3	2	3		4	3	3	3	2	3	3	3	3	3	2	2	3	3	3			
5	5	5	NA	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			
4	4	4	No	4	4	3	4	3	3	4	4	4	3	3	3	4	3	4	faculty		
3	3	4		4	4	4	4	3	3	4	3	5	5	5	5	5	5	5			
4	4	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			
5	5	5	No	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	Athd Thermodynamics Maths	No	No
3	2	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
5	5	5	nil	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	nil	nil	nil
4	4	4		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4			
4	4	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
5	5	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	the proffesors		
5	5	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			
4	4	4		4	4	4	4	4	4	4	3	4	4	4	4	4	4	4			

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3	3	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
2	1	3		3	3	3	3	3	3	3	5	4	4	5	4	3	3	5			
5	5	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	Dr. PVR Ravindra Reddy Dr. Rahul Dr. P Prabhakar Reddy	Better washrooms	Better Washrooms, Canteen, Need Air conditioning in all classrooms
5	5	5		5	4	4	5	4	5	5	5	5	5	5	5	5	5	5	Practical applicatons, Adaptable to new technologies, Good Teacher - Student relations	-	Improvement of amenities like elevators in all bulidings, washrooms, sports ground etc
5	4	4		4	4	3	5	4	4	4	4	5	4	4	4	4	4	4			
5	4	4		4	3	5	4	4	5	4	5	3	3	4	3	4	5	3	Teaching, hardwork, friendly staff	Nill	Nill
2	2	3		4	4	3	4	2	4	4	4	3	4	4	4	3	4	4			
2	2	3		3	3	3	3	2	3	3	3	3	3	3	3	3	3	3			
5	5	4	Nothing	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4		Nothing	Nothing
5	5	5		4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	faculty is very helpful when needed		
3	3	5	Nothing	5	4	5	3	4	4	5	4	5	5	5	5	5	5	5		Nothing	Everything is fine and good

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2	3	3		3	3	3	3	3	3	4	4	4	4	3	4	4	4	4			
3	2	2		4	3	2	1	2	3	3	4	4	4	3	4	3	3	3	Excellent and student oriented		
5	5	4		5	5	4	4	5	5	4	4	4	5	5	5	4	4	4			
3	2	2		3	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
3	4	4		4	3	4	4	4	4	4	3	3	3	4	3	3	3	3		Nothing	
2	2	2	no	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
4	4	3	nothing	3	3	4	4	3	4	4	4	5	4	4	5	5	5	5	nothing	nothing	nothing
5	5	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			
5	2	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
5	5	5		5	5	5	5	3	5	5	5	5	5	5	5	5	5	5			
3	3	3	No	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
3	3	3		3	2	2	3	2	2	3	4	3	3	3	3	3	3	3			
2	2	2	NOPE	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	NOPE	NO	NOPE

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5	4	4	I would like to suggest that more subjects can be incorporated with latest technology taking into consideration the students future use. But on incorporating subjects i request that the credits for the final project should not be reduced as it is very important.	3	3	4	4	4	5	5	5	5	5	5	5	5	5	5	The supportive and friendly nature that helped me to go back to them whenever i had any issue. The Department stands together always may it be teaching ,sports or organising sudhee. The Non TEaching staff	Our department needs an elevator.	The institute must have reposibility of taking students more and more on educational tours. The constructions are being very delayed especially the washrooms .
3	3	3		3	3	3	3	2	3	3	3	3	3	3	3	3	3	3			
4	4	4		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4			
1	3	3		3	3	3	3	2	2	2	2	2	2	1	3	3	3	3			
4	4	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
5	5	5		5	5	5	5	5	5	5	5	5	5	5	5	4	4	4			
5	5	5	no all good	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	LABS, INFRASTRUCTURE,	NO	NO ALL GOOD
3	3	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			

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2	3	4		4	4	3	3	4	4	4	4	4	4	4	4	3	3	3			
4	3	3	I would suggest to include these dedicated subjects rather than just as topics in a unit: Fluid mechanics Heat transfer and Mass transfer Similar syllabus in FEA theory and FEA lab, so that they can be understod easily by relating theory and practical.	4	4	3	3	4	4	4	4	3	4	3	4	4	3	3		I would suggest to give some more emphasis on analysis realted softwares for lab/practical classes	Maybe 75% attendence criteria can be removed and if possible pass percentage be increased to 50%.
3	2	3		3	3	3	3	3	3	3	4	4	4	4	4	3	4	3			
4	3	4		5	4	4	4	4	4	5	4	5	4	4	5	4	5	3	1) Good interacting faculties 2) Faculties are well equiped with knowledge 3) Good atmosphere through out	Nothing	Nothing
1	1	2	Need some advancements.	4	3	2	3	3	3	4	3	3	5	4	4	4	4	5			

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3	4	4	nothing	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	friendly faculty good atmosphere interactive	its working good	its good
1	1	5	No	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3			
2	2	2		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
2	1	2	Please include the latest advancements and technologies in the curriculum.Don t give same old syllabus now.	3	3	3	3	1	3	3	3	3	3	3	3	3	3	3	Few faculty members are talented and experienced.	Improv e the infrastu cture,la bs and change the sullabus .	Improve the infrastructu re, labs,classes and the faculty as well.
3	3	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3		there was a water proble m in Washro oms	

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1	1	2	Update the syllabus as per the current technology and address the ongoing research and development in the respective branch. Laboratories and the type of experiments should be changed and the instruments that are used in the labs are outdated. The curriculum should include more practical and innovative teaching.	3	3	3	3	3	2	2	3	5	5	4	3	2	3	2	Basics of Mechanical engineering Engineering Exploration subject is a good subject in program but not executed properly Too hard, can't think of any other STRENGTHS	Useful features from Mechanical softwares should be taught, unlike basic functions & routine exercis	CBIT is the top 1 Private institution in Telangana, people say. I think improving the infrastructure could keep up that name. Proper improved new tech laboratories, decent bathrooms, a good auditorium, projectors in working condition, Wi-Fi facility throughout the campus, better
3	3	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
5	5	5		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4			

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2	2	1	Improve syllabus to current industry standards	2	2	2	2	1	3	3	3	2	2	1	2	2	2	1		Infrastructure is not upto the mark ,lab equipments are obsolete	
5	5	5		5	5	5	5	4	4	5	5	5	5	3	5	5	5	5			
3	2	2		3	2	3	1	2	2	3	3	4	3	3	2	3	3	2			

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3	1	4	The syllabus is comprehensive , but the professors find the time allocated for teaching insufficient. Consequently, they are forced to rush through the material, impacting their ability to focus on key concepts. With external exams and labs taking up an additional month, there is limited time available to cover the entire semester's curriculum within the allocated four months.	4	4	5	4	4	4	4	4	4	4	5	4	5	5	4	Syllabus of Mechanical Engineering, A few very supportive Faculty,	Need better faulty. And also Expert facutly for individual Subjects which are taught by anyone.	The institution should prioritize students' career aspirations and interests over their tuition fees and attendance , which should not be the determining factor in their education. Laboratories should be equipped with better equipment or, at the very least, the existing equipment should be properly
2	1	2	Nothing	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	Labs workshops	Nothing	Nothing
4	3	3		3	3	3	3	3	3	3	3	3	3	3	3	4	4	3	Student friendly Great		
1	1	2	no.	2	1	1	1	4	3	4	5	5	4	3	3	4	4	5	no.	no.	no.
5	5	3	Better change the facality	3	4	3	3	3	3	3	3	3	3	3	3	3	3	3			

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3	3	4		4	4	4	4	4	4	3	4	5	4	4	4	4	4	4	1. Co-operative faculty 2. Being helpful		
5	5	4		5	4	5	4	5	5	4	4	5	5	5	4	5	4	5			
3	3	4	no	4	3	3	3	3	3	3	3	3	3	3	3	3	3	3		lab equipment	
2	2	2	Nothing	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
2	2	3	Everything is perfect.	3	4	4	2	2	3	3	3	3	3	3	2	3	3	3	Everything is perfect.	Everything is perfect.	Everything is perfect.
5	5	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			
4	4	4		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			

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1	1	1	The syllabus has become too old, not teaching us any real world skills. The studies were been thought and the skills that are needed to be applied are completely unmatchable.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	None	Include some latest technologies in the laboratory, rather than following the same old school.	1) Please remove 75% attandance barrier, atleast make it 50%. Because studies aren't everything, it is an obstacle to explore other skills like enthrepreneual, new innovations, start up building, etc. which are much more essential for growth. On top of that providing 5 marks
3	3	4	no	4	4	4	3	3	3	3	3	3	3	4	3	3	3	3	labs syllabus	none	none
3	4	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			
5	3	5		4	4	5	4	4	3	4	4	4	4	4	4	4	4	5			

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5	5	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			
3	3	3		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4			
2	2	2		3	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
2	2	2	Every Student should have an idea of Fire fighting system. The theoretical sessions are much, also practical sessions to be done.	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1. Staff supports the students for their ideas 2. Clean and healthy environment 3. None	Practical sessions to be done more.	Internship and placements are mandatory for students, at the same time they have to manage their studies and competitive exams if any... the administration is not so supportive regarding the same. Online conduction of MIDS to be made or the syllabus should be completed by 7th
1	3	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
3	3	4		4	5	4	4	4	4	5	5	4	4	3	4	4	3	3			
2	2	2		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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3	3	4		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
5	5	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			Everything is fine and good
1	1	2		2	3	3	3	2	4	4	4	3	4	4	4	4	4	4			
5	5	5		5	4	4	4	5	5	5	5	4	4	4	4	4	4	4			Everything is fine and good
3	4	3		3	4	4	4	2	4	3	4	4	4	4	4	4	5	4			Overall campus area must be increased
5	5	5	No	5	5	5	5	5	5	4	4	4	5	5	4	4	4	4			
3	3	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
2	2	2		2	3	3	3	2	2	4	4	5	5	5	5	3	3	5	Best faculty advisors Best R&D Facility Best student communication	Should be entrepreneurial oriented	

ASSOCIATE PROFESSOR & HEAD
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3	4	3	As of now the curriculum was good	3	3	3	4	4	5	4	4	4	4	4	5	3	4	4	1. Good coordination of faculty and mentors 2. Proper guidance of faculties in career grow	Nothing	Improve basic needs, like proper sanitary facility, water facility, wifi facility as we don't have proper signals in our campus. Better to improve the Xerox centre machines they're not working properly.
4	5	4	Try to improve the subject syllabus	3	3	3	3	3	4	4	3	3	3	3	4	4	4	4	Highly qualified faculty members Responsible HOD	Try to communicate with students	No suggestions
2	1	3		3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	1. Good teaching staff 2. Facilities 3. Event's	Need to improve placement offer's	Placement opportunities Updated syllabus

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3	2	4	Need improvements in practical Knowledge.	3	3	4	4	3	4	5	5	4	4	5	3	4	4	4	1. Good teaching 2. Better Lab facilities 3. highly motivated and collaborative faculty	Need to improve more lab facilities, projects and internships should held more.	1.Improve basic amenities including washrooms. 2.improve Canteen facilities. 3.Need more Training provided for placements. and more opportunities and motivation. 4. Need Career Counseling & Guidance for higher studies provided. 5. Fest and events should held more well 6. improve
2	2	4	Good	4	4	4	4	4	4	4	4	4	5	5	4	5	4	5			Free internet should be provided for the students

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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Gandipet, Hyderabad-500 075. Telangana

FACULTY FEEDBACK

2023-24

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr P. Ravinder Reddy **Department:** Mech.
Designation : Professor
Courses Handled : DOM, FEA, FET, CAMD

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	✓5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	✓5	4	3	2	1
3	The syllabus suitable to the course.	✓5	4	3	2	1
4	The course/courses are relevant to the present scenario.	✓5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	✓4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	✓4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	✓3	2	1

Any other relevant information : class room ambiance, ~~facilities~~ ICT facilities, Multiple boards (~~white~~ sliding) etc requires

Signature of the faculty 12/12/2024

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : P.V.R. Ravindra Reddy **Department:** Mech Engg
Designation : Professor
Courses Handled : Material Science & Metallurgy

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information : Due to wide usage of composites in industrial and daily life, it is better to have an exclusive course on composite materials and their testing

Signature of the faculty

ASSOCIATE PROFESSOR & HEAD
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : P.V.R. Ravindra Reddy
Designation : Professor
Courses Handled : Mechatronics & Automation
Department: Mech. Engg.

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	✓ 4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	✓ 4	3	2	1
3	The syllabus suitable to the course.	✓ 5	4	3	2	1
4	The course/courses are relevant to the present scenario.	✓ 5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	✓ 4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	✓ 4	3	2	1
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.	5	✓ 4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓ 5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	✓ 4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	✓ 4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓ 5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓ 5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	✓ 4	3	2	1

Any other relevant information : ~~Pro~~ Industry 4.0 may be introduced as an exclusive course as the industries adopting the above are ~~[illegible]~~ more and more

Signature of the faculty

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr R.P. CHOWDARY. **Department:** MED
Designation : Associate Professor.
Courses Handled :

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	✓3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	✓5	4	3	2	1
3	The syllabus suitable to the course.	5	✓4	3	2	1
4	The course/courses are relevant to the present scenario.	✓5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	✓4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	✓4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	✓4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	✓4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	✓5	4	3	2	1

Any other relevant information : In the GATE examination more questions are being asked in the advanced concepts of Heat Transfer which are observed to be missing in ATD & HT syllabus which combines both subjects. Hence it is recommended split them and introduce Heat Transfer as an individual course with complete focus on concepts.

Signature of the faculty

12/12/24

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr R.P CHOWDARY **Department:** MED
Designation : Associate professor
Courses Handled : FPHM, ATD, TD, HT,

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information :
In the GATE and PSU examinations, Questions are being given on more emphasis on basics of Fluid mechanics which are not covered in the syllabus of FPHM subject. Hence it is recommended to include the topics of Basics of FM and they can be added to Syllabus of FPHM and rename the subject as "Fluid mechanics & Hydraulic mechanics"

Signature of the faculty

Dr R.P CHOWDARY

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

BE (Mech. Eng)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr VVR Seshagiri Rao
Designation : Assoc. Prof
Courses Handled : ATD&HT, FPHM
Department: Mechanical Eng

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	✓4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	✓3	2	1
3	The syllabus suitable to the course.	5	✓4	3	2	1
4	The course/courses are relevant to the present scenario.	✓5	4	3	2	1
5	Course objectives and outcomes are well defined.	✓5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	✓4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	✓3	2	1

Any other relevant information :
ATD&HT may be split into 2 separate subjects - ATD and HT, as most important topics are missing out in ATD HT, and the will split will help students to perform better in GATE as well as other competitive exams.

FPHM subject mainly focuses on applications of fluid loss and the basics of fluid mechanics are not discussed in FPHM. Hence it is recommended to add fluid mechanics topics and rename the subject as FMHM.

V.V.R. Seshagiri Rao
Signature of the faculty

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

ME (Thermal Eng)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr VVR Seshagiri Rao **Department:** Mechanical Eng
Designation : Assoc. Prof
Courses Handled : Advanced Thermodynamics

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	✓4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	✓3	2	1
3	The syllabus suitable to the course.	5	✓4	3	2	1
4	The course/courses are relevant to the present scenario.	5	✓4	3	2	1
5	Course objectives and outcomes are well defined.	5	✓4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	✓4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	✓3	2	1

Any other relevant information :
Better to include 'Jet & Rocket Propulsion' subject for ME (Thermal Eng) students into the R23 Curriculum, so as to meet the Industry needs

N.V.R. Seshagiri Rao
Signature of the faculty

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr. S. Solomon Raj **Department:** Mech
Designation : Associate professor,
Courses Handled : DME/MD/MCM/EG/DF workshop

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	✓4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	✓5	4	3	2	1
3	The syllabus suitable to the course.	✓5	4	3	2	1
4	The course/courses are relevant to the present scenario.	✓5	4	3	2	1
5	Course objectives and outcomes are well defined.	✓5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	✓5	4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	✓4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	✓4	3	2	1

Any other relevant information : Introducing control systems & theory is in R20 curriculum is a welcome move, which helps a student to better understand the technology in Robots & drones. this course is an integral part of Industry 4.0 and 5.0.

Signature of the faculty

ASSOCIATE PROFESSOR & HEAD
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Gandipet, Hyderabad-500 075. Telangana.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : P RADHA KRISHNA PRASAD **Department:** Mechanical

Designation : Assistant Professor

Courses Handled : Dynamics of Machines, Machine Design, Principles of Entrepreneurship, Universal Human Values-II

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information :

PRKPrasad

Signature of the faculty

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr P. KIRAN KUMAR **Department:** Mechanical
Designation : Asst. Prof.
Courses Handled : Design of Machine Elements

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	✓5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	✓5	4	3	2	1
3	The syllabus suitable to the course.	✓5	4	3	2	1
4	The course/courses are relevant to the present scenario.	✓5	4	3	2	1
5	Course objectives and outcomes are well defined.	✓5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	✓5	4	3	2	1
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.	5	✓4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	✓4	3	2	1

Any other relevant information :

P. Kiran
Signature of the faculty

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

ME(Thermal Engg)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr. ch. Indira priyadarsini **Department:** Mechanical Engineering
Designation : Asst. prof
Courses Handled : Solar Energy Technologies & computational Fluid dynamics

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	✓5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	✓5	4	3	2	1
3	The syllabus suitable to the course.	✓5	4	3	2	1
4	The course/courses are relevant to the present scenario.	✓5	4	3	2	1
5	Course objectives and outcomes are well defined.	✓5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	✓5	4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	✓5	4	3	2	1

Any other relevant information :
subjects like HVAC, Jet & Rocket propulsion, Engine management systems can be added to meet the industry (thermal) requirements.

Signature of the faculty

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

BE (Mech. Engg)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2020-21**

Name of the Faculty Member : Dr. ch. Indira priyadarsini **Department:** MED
Designation : Asst. prof
Courses Handled : Renewable Energy Sources.

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	✓4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	✓5	4	3	2	1
3	The syllabus suitable to the course.	✓5	4	3	2	1
4	The course/courses are relevant to the present scenario.	✓5	4	3	2	1
5	Course objectives and outcomes are well defined.	✓5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	✓5	4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	✓5	4	3	2	1

Any other relevant information :

There is no change in topics of syllabus as it is adequate for professional Elective

Signature of the faculty

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr B.V.S. RAO **Department:** MED.
Designation : Asst Prof
Courses Handled : MANUFACTURING PROCESSES, METAL CUTTING AND MIC TOOLS ENGG

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information : As Manufacturing processes subject is given the basic principles and theory behind these processes. I feel it is further required for the students to learn modern manufacturing techniques coupled with 3D printing ~~and~~ AI and IOT. Introducing Digital Manufacturing in R20 curriculum would prepare the students in this direction which is required in the present scenario. It also helps them to design and develop innovative products efficiently. Hence I am recommending Digital Manufacturing in R20 curriculum.

Signature of the faculty

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr. S. Narasimha Kumar **Department:** Mechanical
Designation : Asst prof
Courses Handled : Thermal Engineering, Thermodynamics

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information : - Presently we are offering combined Applied Thermodynamics & Heat transfer which is causing less importance to Heat transfer. So, I recomend to split the course Applied Thermodynamics and Heat transfer which will be helpful in preparing for competitive exams like GATE, IES etc.

Signature of the faculty

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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Gandipet, Hyderabad-500 075. Telangana.

ME(Thermal Engg.)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr. S. Narasimha Kumar **Department:** mechanical
Designation : Asst prof
Courses Handled : Advanced fluid Dynamics, HVAC.

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information : I suggest that extra courses like gas turbine, cryogenics and advanced topics in jet propulsions. so that it will benefit in the future for employment and Research frame work.

Signature of the faculty

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : V. Sandhya **Department:** MED
Designation : Assistant professor
Courses Handled : Engineering Graphics, Automation in Manufacturing

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT faciilities) in the institute.	5	4	3	2	1

Any other relevant information :

In view of the digitalization in manufacturing industry, to meet the present day industry needs, it is suggested to include the subject of Digital manufacturing & Industry 4.0. in R20 curriculum.

Signature of the faculty

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : JYOTHIRMAYI NARNE **Department:** MED
Designation : Assistant Professor
Courses Handled : Plastics, ceramics & composite materials, Metal Forming Technology, Production & Operations Management, 3D Printing

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5 ✓	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5 ✓	4	3	2	1
3	The syllabus suitable to the course.	5 ✓	4	3	2	1
4	The course/courses are relevant to the present scenario.	5 ✓	4	3	2	1
5	Course objectives and outcomes are well defined.	5 ✓	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5 ✓	4	3	2	1
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.	5 ✓	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5 ✓	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5 ✓	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5 ✓	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5 ✓	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5 ✓	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5 ✓	4	3	2	1

Any other relevant information :
I suggest to include ~~the~~ a course on Composite materials and testing as the present day industry components are all dealing with Composite materials and the precision.

Signature of the faculty

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr. N JANARDHAN **Department:** Mechanical
Designation : ASST-PROF
Courses Handled : ATDHT, R&AC

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and !CT facilities) in the institute.	5	4	3	2	1

Any other relevant information : (1) AT & HT Should be Seperated (2) Research environment (crime) Should be provided)

12/12/24

Signature of the faculty

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

BE (Mech. Engg.)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : P. Anjani Devi **Department:** Mechanical
Designation : Assistant professor
Courses Handled : CAD/CAM, Blockchain Technology

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information : Coding aspect can be added in Blockchain Technology.

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

P. Anjani Devi
Signature of the faculty

ME (CAD/CAM)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : P. Anjani Devi **Department:** MED.
Designation : Asst prof.
Courses Handled : IDM lab.

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information : Advanced Exercises of computer Aided Design can be added. Presently design & manufacturing lab are same which can be separated and dedicated lab for CAD can be included.

P. Anjani Devi
Signature of the faculty

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Ch.V. Sushma **Department:** MED
Designation : Assistant prof
Courses Handled : programming in c, c++, strength of materials, lab

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	✓4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	✓4	3	2	1
3	The syllabus suitable to the course.	5	✓4	3	2	1
4	The course/courses are relevant to the present scenario.	✓5	4	3	2	1
5	Course objectives and outcomes are well defined.	✓5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	✓5	4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	✓4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	✓4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	✓5	4	3	2	1

Any other relevant information :

Please include the subject composite Materials & Testing as composites are widely used in many industries

Signature of the faculty

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : K. Gurubrahman **Department:** Mech.
Designation : Assistant Prof
Courses Handled : Mechanical Vibrations, DOM, KOM, Robotics & Journal Lab

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	✓5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	✓5	4	3	2	1
3	The syllabus suitable to the course.	✓5	4	3	2	1
4	The course/courses are relevant to the present scenario.	✓5	4	3	2	1
5	Course objectives and outcomes are well defined.	✓5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	✓5	4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	✓5	4	3	2	1

Any other relevant information :
To meet industry needs Mechanical vibrations can be included in the Circulary Chg

Signature of the faculty

ASSOCIATE PROFESSOR & HEAD
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : A. Chandrakanth **Department:** Mech. Engg.
Designation : Asst. Prof.
Courses Handled : Metrology & Instrumentation, CIM

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information :

Signature of the faculty

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : D. Ravi **Department:** Mechanical Engg.
Designation : Asst prof
Courses Handled : ATD&HT, ATD

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information :

In view of more Questions relating to Heat transfer are apearing in Gate Q.P, to cover all aspects of H.T, it was recommded a full subject for Heat Transfer, instead of only some topic are specified in combination with ATD from the subject ATD&HT

Signature of the faculty

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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Gandipet, Hyderabad-500 075. Telangana.

D. Ravi
Asst. prof

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : D.Ravi **Department:** Mechanical Engg.
Designation : Asst. prof
Courses Handled : ATD&HT, ATD, FPHM, HMS

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information :
for answering the Gate Questions relating to fluid Mechanics, which is missing in the curriculum, hence it was recommended to includ more topics ~~relat~~ on fluid mechanics in the subject FPHM and rename it as FMHM by giving more emphasis on fluid Mechanics fundamentals.

Signature of the faculty

D.Ravi, Asst. prof
MED

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr. I. Vamsi **Department:** MED
Designation : Assistant Professor
Courses Handled : Engg. Drawing, Robotics & Drones, Strength of Materials.

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	✓3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	✓4	3	2	1
3	The syllabus suitable to the course.	5	✓4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	✓3	2	1
5	Course objectives and outcomes are well defined.	5	✓4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	✓5	4	3	2	1
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.	5	✓4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	✓4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	✓4	3	2	1

Any other relevant information :
This subject is very important in GATE / other competetive examinations perspective. Also, several MS programs offered by pioneering institutions are centric towards mechanical vibrations. Hence, it is recommended to include this in the syllabus.

Signature of the faculty

ASSOCIATE PROFESSOR & HEAD
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr. I. Vamsi **Department:** MED
Designation : Assistant Professor
Courses Handled : Energy Auditing, strength of materials

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	✓3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	✓3	2	1
3	The syllabus suitable to the course.	5	✓4	3	2	1
4	The course/courses are relevant to the present scenario.	5	✓4	3	2	1
5	Course objectives and outcomes are well defined.	5	✓4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	✓4	3	2	1
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.	5	✓4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	✓4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	✓4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	✓4	3	2	1

Any other relevant information :
The renewable energy sources are significant and the information related to solar energy calculations are not included in the syllabus. Hence, it is recommended to include them suiting to the contemporary needs of the society is very much appreciated.

12/12
Signature of the faculty

ASSOCIATE PROFESSOR & HEAD
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr. RAHUL **Department:** MED
Designation : Asst. Prof.
Courses Handled : MATERIAL SCIENCE & METALLURGY

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information :

ML

Signature of the faculty

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr. Y.S. Kannan **Department:** Mechanical
Designation : Asst. Professor
Courses Handled : Thermodynamics, ATHT, FPHM.

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	✓4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	✓3	2	1
3	The syllabus suitable to the course.	5	✓4	3	2	1
4	The course/courses are relevant to the present scenario.	✓5	4	3	2	1
5	Course objectives and outcomes are well defined.	✓5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	✓5	4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	✓5	4	3	2	1

Any other relevant information : Although the current syllabus provides sufficient knowledge to the students, I suggest to have Heat transfer & Advanced thermodynamics as separate subjects as it is helpful in giving students more time for applying the theoretical knowledge to practical problems.

Signature of the faculty

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr. ASHUTOSH SAHU **Department:** MED
Designation : Assistant prof.
Courses Handled : BG, R&D Lab

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information : It is not included in R20 syllabus. Automobile engineering is a very important subject to learn for mechanical engineers. Students should learn the very basics of automobile engineering and get opportunity in automobile sectors.

Ashutosh Sahu
Signature of the faculty

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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Gandipet, Hyderabad-500 075. Telangana.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : D.S. Madhuri **Department:** Mechanical.
Designation : Assistant Prof.
Courses Handled : CAD & Drafting Lab, Universal Human Values.

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	✓4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	✓5	4	3	2	1
3	The syllabus suitable to the course.	✓5	4	3	2	1
4	The course/courses are relevant to the present scenario.	✓5	4	3	2	1
5	Course objectives and outcomes are well defined.	✓5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	✓5	4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	✓4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	✓4	3	2	1

Any other relevant information :

~~Suggest~~ It Would be beneficial to the students if Automobile Engg. course is offered as an elective in the 6th Sem for Mech. Engg. Students.

Madhuri
Signature of the faculty

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Ipsita Mohanty **Department:** MED.
Designation : Asst. prof
Courses Handled : Digital Manufacturing + Industry 4.0, EG

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	✓5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	✓5	4	3	2	1
3	The syllabus suitable to the course.	✓5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	✓4	3	2	1
5	Course objectives and outcomes are well defined.	5	✓4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	✓5	4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	✓5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	✓5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	✓3	2	1

Any other relevant information :

1. AT + HT is taken up as one subject. It can be split as two subjects to accomodate few important topics.
2. DM + Industry 4.0 is a very relevant topic to the current industrial environment. It should be included in R23 curriculum

Signature of the faculty 13.12.24.

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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Gandipet, Hyderabad-500 075. Telangana.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : KNU Sreedevi
Designation : Asst professor.
Courses Handled : ATD lab, FPHM lab.
Department: MED.

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information : As ATDHT course has insufficient topics for GATE exam, so it is suggested to divide ATDHT into two courses – ATD, HT.
Similarly in FPHM, Fluid mechanics topics are not covered. So include Fluid mechanics.

Signature of the faculty

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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Gandipet, Hyderabad-500 075, Telangana.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Ch. Sharath Reddy **Department:** MED
Designation : Asst. Professor
Courses Handled : Engineering Graphics, operations research

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	✓4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	✓5	4	3	2	1
3	The syllabus suitable to the course.	✓5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	✓4	3	2	1
5	Course objectives and outcomes are well defined.	✓5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	✓5	4	3	2	1
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.	✓5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	✓4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	✓5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	✓5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	✓4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	✓5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	✓5	4	3	2	1

Any other relevant information :
I suggest to include Automobile engineering as a subject to students, So that they get placements in automobile companies.

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

Signature of the faculty

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : R.NAVANEETHA
Designation : Assistant Professor
Courses Handled : Robotic Engineering, Robotics Process

Department: Mechanical Dept

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information : Nil

12/12/24
Signature of the faculty

ASSOCIATE PROFESSOR & HEAD
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr. Kiran Kumar A **Department:** MED
Designation : Asst. Prof.
Courses Handled : PSPP & IPP, R&D -

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information : Nil -

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

Signature of the faculty

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75

FACULTY FEEDBACK ON CURRICULUM **Academic Year: 2023-24**

Name of the Faculty Member : Dr. K. Kishor **Department:**
Designation : Associate Professor
Courses Handled : FPHM, ATDHT, Waste Management, Entrship

S.No	Parameters	Rating (5 being highest)				
1	The design of the curriculum addresses the holistic development of student.	5	4	3	2	1
2	The curriculum is well balanced with knowledge, skills and employability.	5	4	3	2	1
3	The syllabus suitable to the course.	5	4	3	2	1
4	The course/courses are relevant to the present scenario.	5	4	3	2	1
5	Course objectives and outcomes are well defined.	5	4	3	2	1
6	Prescribed books/suggested readings and other references appropriate.	5	4	3	2	1
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.	5	4	3	2	1
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	5	4	3	2	1
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	5	4	3	2	1
10	Institute/Department gives the freedom to adopt new technologies/ strategies of innovative teaching?	5	4	3	2	1
11	The environment in the department is conductive to learning, teaching, and research.	5	4	3	2	1
12	Provisions for professional development are non-discriminatory and fair.	5	4	3	2	1
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	5	4	3	2	1

Any other relevant information :
More focus on 'Fluid Mechanics' concepts is needed and can be included in the syllabus.

Signature of the faculty

19/12/2024

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

Alumni, Industry, Recruiters and Parents Feedback 2023-24

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
DEPARTMENT OF MECHANICAL ENGINEERING
Feedback from B.E Alumni

Alumni are the important stakeholders to our institution. Your feedback facilitates to correct and improve various existing processes in the institution. On behalf of the institute, we request you to spare your valuable time to give your feedback in the following format.

3. Excellent **2. Good** **1. Moderate**

S.No	Features	Rating
1.	How effectively is the knowledge acquired in the UG program at CBIT is helping you in your career?	3
2.	How effectively are you utilizing the acquired problem solving design/development skills in your professional life?	3
3.	How useful is the project work/research-based approach you learnt in CBIT helping you in providing valid conclusions in your work?	3
4.	How good are you at using modern engineering and Software tools in your work environment?	3
5.	As a professional engineer, how actively are you working towards societal and environmental benefits?	3
6.	How well has CBIT prepared you to be a life-long learner by following professional ethics/values?	3
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?	3
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?	3
9.	To what extent you are able to Analyze, synthesize, design and test Mechanical Engineering systems	3
10.	Usefulness of our curriculum in the Industry	3
11.	Usefulness of co-curricular/ extra-curricular activities at CBIT	3

Name: D. Manideep

Mobile No: 7288049710

Email: manideepreddydasari2202@gmail.com

Year of Passing: 2024

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

DEPARTMENTOF MECHANICALENGINEERING

FeedbackfromB.EAlumni

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S.No	Features	Rating
1.	Howeffectivelyistheknowledgeacquired inthe UGprogramatCBITishelpingyou inyour career?	1
2.	Howeffectivelyareyouutilizingtheacquiredproblem solvingdesign/developmentskillsinyourprofessional life?	3
3.	Howusefulistheprojectwork/research-basedapproachyoulearntinCBIThelpingyouinprovidingvalidconclusionsinyour work?	2
4.	How good are you at using modern engineering and Software tools inyour work environment?	3
5.	Asaprofessionalengineer,howactivelyareyouworkingtowards societalandenvironmentalbenefits?	2
6.	HowwellhasCBITpreparedyouto be alife-longlearnerbyfollowingprofessionalethics/values?	2
7.	Howwelldoyouthinkthatyourinteraction with thefaculty/guests/peers/juniorsinCBIThelpedyoutocommunicateinyour workenvironment?	2
8.	Towhatextenthas yourinvolvementintheeventsorganizedinCBIT helped you to enhance your self-confidence, team work, leadership andmanagerialskills?	2
9.	Towhatextent youareabletoAnalyze,synthesize,design andtestMechanical Engineeringsystems	1
10.	Usefulnessofour curriculuminthe Industry	1
11.	Usefulnessofco-curricular/extra-curricularactivitiesatCBIT	2

Suggestions for further improvement, if any:

A course on Control Systems will be helpful for the students who are aspiring for automation career.

Name: K Pavan
Mobile No: +91 8522897829
Email: pavankasukurthi2000@gmail.com
Year of Passing: 2021

ASSOCIATE PROFESSOR & HEAD
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
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Name: D. Sriharsha

Mobile No: 9618230960

Email: devanapallisharsha@gmail.com

Year of Passing: 2024

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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Name: P. Satatha

Mobile No: 9346309553

Email: Satathapaleti@gmail.com

Year of Passing: 2024

ASSOCIATE PROFESSOR & HEAD
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

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Name: Ch. Tarun Vishnu Vardhan
Ch.TvishnuVardhan
Mobile No: 9515711973
Email: tarunvishnu360@gmail.com
Year of Passing: 2023.

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

It will be great if washrooms are maintained properly, especially with water supply, sotimes I see no water in washrooms. I see the classrooms are sometimes covered with dust on benches. Mobile Network is weak, could please provide limit data with speed for students or try to enhance mobile Network.

P.T.O

at one instance I was not allowed to attend classes due to depending fee in 3rd and 4th year though the pending is some scholarship side. I hope the fee pending shouldn't act as barrier as it impacts that semester's G.P.A similar to what happened to me.

Thank you for the best Department than other depts.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

DEPARTMENT OF MECHANICAL ENGINEERING

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11.	Usefulness of co-curricular/ extra-curricular activities at CBIT	3

Suggestions for further improvement, if any:

Being working with the related industry, it is suggested to add the concepts of advancements in automobiles like Electric and Hybrid vehicles in controlling the pollution.

Name: Koustubh Soudarthi

Mobile No: +91 8008512222

Email: koustubhsoudarthi@gmail.com

Year of Passing: 2021

ASSOCIATE PROFESSOR & HEAD
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Chaitanya Bharathi Institute of Technology (A)
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
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9.	To what extent you are able to Analyze, synthesize, design and test Mechanical Engineering systems	2
10.	Usefulness of our curriculum in the Industry	2
11.	Usefulness of co-curricular/ extra-curricular activities at CBIT	3

Better to include the course on refrigeration.

Name: Murari Pushpa Raj Ale

Mobile No: 7989639575

Email: alemurari26@gmail.com

Year of Passing: 2023

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNIFEEDBACK

Name: Sireesha Baile

Organization/Place of Work: BHEL Corp. R&D, Hyderabad

Year of Passing: 2010

E-Mail ID: sireeshab@bhel.in

Contact No: +91 9966687686

On behalf of the institute, we would like to request you to spare your time to give your valuable feedbacl about some of the following items regarding their contribution towards your profession and career on : scale of 1-5.

5. Excellent 4. Very Good 3. Good 2. Average 1. Satisfactory

S.No	Item	Rating
1	The effectiveness of the course you persuaded in this institution	5
2	The fitness of the curriculum to the real time applications	5
3	The usefulness of the project work done by you in this Institute	5
4	The relevance of the subject concepts that you have gained during the course	5
5	The mpact of the interaction you had with the faculty in CBIT	5
6	Usefulness of the curriculum in the Industry	4
7	Are you able to motivate and lead the team	5
8	Are you able to meet the needs of your industry	5
9	Are you able to balance between professionalism and ethical issues?	5
10	In your opinion what is the present status of CBIT	5
11	Usefulness of our co-curricular/extra-curricula r activities at CBIT	5
12	How your graduation inputs contributed to Career growth	5

Suggestions for further improvement, if any:
In the GATE Examination, transient heat conduction and radiation topics are there and as more weightage is also there, it is suggested to include HEAT TRANSFER as a separate subject. Also, in the applied Thermodynamics course , the topics of Boilers and steam nozzles needs to be incorporated.

Signature:

Date: 20-01-2023

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
DEPARTMENT OF MECHANICAL ENGINEERING

INDUSTRY FEEDBACK

Name: Sai Manish Reddy Mekarthy
Organization/Place of Work: Eli Lilly and Company, North Carolina, USA
Year of Passing: 2017
E-Mail ID: manish.mekarthy@gmail.com
Contact No: +19706390707

On behalf of the institute, we would like to request you to spare your time to give your valuable feedback about some of the following items regarding their contribution towards your profession and career on: scale of 1-5.

5. Excellent 4. Very Good 3. Good 2. Average 1. Satisfactory

S.No	Item	Rating
1	The effectiveness of the course you persuaded in this institution	5
2	The fitness of the curriculum to the real time applications	4
3	The usefulness of the project work done by you in this Institute	5
4	The relevance of the subject concepts that you have gained during the course	5
5	The impact of the interaction you had with the faculty in CBIT	4
6	Usefulness of the curriculum in the Industry	4
7	Are you able to motivate and lead the team	4
8	Are you able to meet the needs of your industry	4
9	Are you able to balance between professionalism and ethical issues?	4
10	In your opinion what is the present status of CBIT	4
11	Usefulness of our co-curricular/extra-curricular activities at CBIT	5
12	How your graduation inputs contributed to Career growth	4

Suggestions for further improvement, if any:

As majority of industries are adopting the concepts of digitalization in manufacturing processes for precision, introducing Digital manufacturing course will be helpful.

Signature
Date: November 24th, 2024

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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Gandipet, Hyderabad-500 075, Telangana.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
DEPARTMENT OF MECHANICAL ENGINEERING

INDUSTRY FEEDBACK

Name: Murari Pushpa Raj A le
Organization/Place of Work: Random Foods LLP, Co-logic.ai
Year of Passing: 2023
E-Mail ID: alemurari26@gmail.com
Contact No: 7989639575

On behalf of the institute, we would like to request you to spare your time to give your valuable feedback about some of the following items regarding their contribution towards your profession and career on: scale of 1-5.

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9	Are you able to balance between professionalism and ethical issues?	4
10	In your opinion what is the present status of CBIT	4
11	Usefulness of our co-curricular/extra-curricular activities at CBIT	5
12	How your graduation inputs contributed to Career growth	5

Suggestions for further improvement, if any: Include the subjects of HVAC, Refrigeration Technology, Cryogenics.

Signature :

Date : 26-11-2024

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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Gandipet, Hyderabad-500 075, Telangana.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
DEPARTMENT OF MECHANICAL ENGINEERING

INDUSTRY FEEDBACK

Name: Sruthi Shanker Pydimarry
Organization/Place of Work: PhD Student, Carnegie Mellon University, Pittsburgh, PA, USA
Year of Passing: 2023
E-Mail ID:sruthi.pydimarry@gmail.com
Contact No: +14126897324

On behalf of the institute, we would like to request you to spare your time to give your valuable feedback about some of the following items regarding their contribution towards your profession and career on:scale of 1-5.

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Suggestions for further improvement, if any: The concepts of Electric and Hybrid vehicles must be added in line with the present industry needs and research framework in evolving ideas to avoid pollution danger. Better to introduce a course on Environmental engineering and pollution control methodology.

Signature : Sruthi Shanker P

Date :25 November 2024

ASSOCIATE PROFESSOR & HEAD
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Gandipet, Hyderabad-500 075. Telangana.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
DEPARTMENT OF MECHANICAL ENGINEERING

INDUSTRY FEEDBACK

Name: **M. Sri Harsha**
Organization/Place of Work: **Medha Servo Drives Pvt. Ltd, Cherlapally**
Year of Passing: **2022**
E-Mail ID: **mksriharsha@gmail.com, sriharsham@medha.com**
Contact No: **6303879912**

On behalf of the institute, we would like to request you to spare your time to give your valuable feedback about some of the following items regarding their contribution towards your profession and career on: scale of 1-5.

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Suggestions for further improvement, if any:

Theoretical concepts and practical applications often differ significantly. I currently work as an R&D Engineer at Medha Servo Drives, where my responsibilities are centered on Structural Analysis. My role involves performing various types of simulations, such as Static analysis, Transient analysis & Vibration analysis, where in-depth theoretical knowledge of Finite Element Analysis (FEA) is not always necessary. I use Hyperworks software in my work, although during my academic coursework, we were trained in ANSYS APDL as part of the CAE Lab. In this context, I would say that the CAE Lab had minimal direct impact on my current profession.

It is inherently challenging for academic institutions to design a curriculum that aligns seamlessly with evolving industry demands. However, certain foundational concepts from my coursework have proven beneficial. For instance, the subject "Dynamics of Machines & Vibrations" provided the basic knowledge required for conducting Vibration analysis. Similarly, the "Design of Machine Elements" course plays a crucial role in evaluating welds and bolts for various projects. While not all subjects are directly applicable to my job, the fundamental knowledge from a select few is invaluable. In this regard, I would suggest that CBIT MED encourage students to work on more projects. Rather than restricting project work to a single semester, students should undertake major projects

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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Gandipet, Hyderabad-500 075, Telangana.

annually in diverse domains such as Design, Analysis, Digital Manufacturing (if expenses permit) & Thermal engineering. Courses like HVAC, Heat Exchangers and Turbo Machines will be helpful in this aspect. Faculty members should actively mentor students by dedicating their time, sharing their expertise & fostering innovation.

Currently, there is significant interest in fields such as Additive manufacturing, Electric vehicles, Nanoscience, Structural Analysis, Waste Heat Recovery, Computational Fluid Dynamics (CFD), Defence, and Aerospace. I strongly recommend that CBIT MED prioritize these areas over industrial engineering subjects. The number of credits and weekly hours for labs such as CAD/CAM and CAE should be increased—potentially doubled—to enable students to develop proficiency in design and analysis software. Industrial visits were absent during my time at the college. Surprisingly, the institution discouraged students from pursuing such visits or internships independently, citing attendance issues. These restrictions should be eliminated. Core clubs like SAE, which are central to mechanical engineering, should receive greater institutional support, equal to that of academics, instead of prioritizing non-core clubs unrelated to the domain. Furthermore, the department should provide access to essential software like MATLAB and offer training in Python, both of which are indispensable for scripting and multi-body dynamics.

Certain subjects, such as "Principles of Management," could be removed from the curriculum. Industrial engineering subjects like "Production & Operations Management," "Process Design & Product Planning," "Industrial Administration & Financial Management," "Operations Research," and "Supply Chain Management" could be streamlined, as they often overlap in content. One or two comprehensive courses would suffice, given the lack of practical exposure in these areas. Additionally, courses like "Engineering Economics & Accountancy," which have limited relevance, could be reclassified as open electives.

The department should also foster a research-oriented mindset among students. With the privatization of Aerospace and aeronautical industries and the surge in projects, CBIT MED should consider introducing topics such as aircraft design, flight mechanics, and aircraft propulsion into the curriculum. Students should be encouraged to work on mini-projects, attend seminars, publish research papers, and engage in activities that prepare them for careers in the Defence and Aerospace sectors.

While robotics is gaining prominence, it is often more inclined toward CSE and ECE graduates rather than mechanical engineers. CBIT MED should ensure that all trending domains, including robotics and AI, are treated with equal importance.

This is a comprehensive list of suggestions, and I sincerely request the authorities to review all these points to identify potential areas for improvement. I apologize if any statement appears inappropriate or offensive. I aspire to see students from my institute excelling in the field of Mechanical Engineering, contributing innovative products and services that positively impact society. Thank you for providing me with the opportunity to share my suggestions for improvement.

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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Gandipet, Hyderabad-500 075, Telangana.

Signature : **Sri Harsha**

Date : **25th November 2024**

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNIFEEDBACK

Name: Sireesha Baile

Organization/Place of Work: BHEL Corp. R&D, Hyderabad

Year of Passing: 2010

E-Mail ID: sireeshab@bhel.in

Contact No: +91 9966687686

On behalf of the institute, we would like to request you to spare your time to give your valuable feedbacl about some of the following items regarding their contribution towards your profession and career on : scale of 1-5.

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Signature:

Date: 20-01-2023

Chaitanya Bharathi Institute of Technology(A)
Career Development Center
Recruiters Feedback Form

Date: 06-02-2024

Academic Year:	2023-2024
Name of the Company:	Apitoria Pharma PVT Ltd

Eligible branches:	Chemical					
	Mechanical					
	Electrical					
		Excellent	Very good	Good	Satisfactory	Not satisfactory
Related to Students:	Domain Knowledge					
	Programming skills	–				
	Communication skills		✓			
	Aptitude			✓		
	Attitude			✓		
Related to college	Facilities	✓				
	Hospitality	✓				
Any other Remarks	Shortlisted Candidates (4) did not attend interview.					

Pallavi. G	9917606166	pallavi.gottimukkala@apitoria.com	
Name & Designation	Contact number	E-Mail	Signature

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

Chaitanya Bharathi Institute of Technology(A)
Career Development Center
Recruiters Feedback Form

Date: 1/8/2023

Academic Year:	2023-2024
Name of the Company:	Technip FMC

		Excellent	Very good	Good	Satisfactory	Not satisfactory
Eligible branches:	Mechanical					
Related to Students:	Domain Knowledge				✓	
	Programming skills					
	Communication skills				✓	
	Aptitude				✓	
	Attitude			✓		
Related to college	Facilities					
	Hospitality	✓				
Any other Remarks						

Anihant Sharma
(Team Lead)
Name & Designation

9799 620 596
Contact number

anihant.sharma@technipfmc.com
E-Mail

Signature

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

Chaitanya Bharathi Institute of Technology(A)
Career Development Center
Recruiters Feedback Form

Date: 12 - Jan - 2024

Academic Year:	2023-2024
Name of the Company:	AVEVA

Eligible branches:	MECHANICAL					
	CHEMICAL					
		Excellent	Very good	Good	Satisfactory	Not satisfactory
Related to Students:	Domain Knowledge		✓			
	Programming skills		✓			
	Communication skills		✓			
	Aptitude			✓		
	Attitude	✓				
Related to college	Facilities		✓			
	Hospitality		✓			
Any other Remarks						

Name & Designation	Contact number	E-Mail	Signature
RAHUL KISHORE RAI	8374698550	RAHUL.RAI@AVEVA.COM	

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Gandipet, Hyderabad-500 075. Telangana.

Chaitanya Bharathi Institute of Technology(A)
Career Development Center
Recruiters Feedback Form

Date: 19/04/2

Academic Year:	2022-2023 2023-24
Name of the Company:	CLERS & Cloud4C

Eligible branches:	CS, IT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
		Excellent	Very good	Good	Satisfactory	Not satisfactory
Related to Students:	Domain Knowledge			✓		
	Programming skills			✓		
	Communication skills				✓	
	Attitude			✓		
Related to college	Facilities			✓		
	Hospitality					
Any other Remarks	Students need to be groomed well, presentation skills, Humble attitude is impressive					

Name & Designation	Contact number	E-Mail	Signature
Sudhendra V.P. (L&D)	9652068065	sudhendra.kulkarni@cloud4c	

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Chaitanya Bharathi Institute of Technology(A)
Career Development Center
Recruiters Feedback Form

Date: 11/03/23

Academic Year:	2023-2024
Name of the Company:	Diavin

		Excellent	Very good	Good	Satisfactory	Not satisfactory
Eligible branches:	Mechanical					
Related to Students:	Domain Knowledge		✓			
	Programming skills					
	Communication skills			✓		
	Aptitude		✓			
	Attitude		✓			
Related to college	Facilities	✓				
	Hospitality	✓				
Any other Remarks						

Name & Designation	Contact number	E-Mail	Signature
ATUL KUMAR TIWARI ENG. MGR	9530124954	atul.t@deepsea-tech.com	

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Chaitanya Bharathi Institute of Technology(A)
Career Development Center
Recruiters Feedback Form

Date: 01/02/2024

Academic Year:	2023-2024
Name of the Company:	Godrej & Boyce Mfg Co. Ltd

Eligible branches:	BE-Mechanical					
		Excellent	Very good	Good	Satisfactory	Not satisfactory
Related to Students:	Domain Knowledge		✓			
	Programming skills		–			
	Communication skills		✓			
	Aptitude			✓		
	Attitude			✓		
Related to college	Facilities		✓			
	Hospitality	✓				
Any other Remarks						

Name & Designation: K. A. Nath, Associate Manager; Rachna Bhise, General Manager

Contact number: 9759752867

E-Mail: ken@godrej.com, rachna@godrej.com

Signature

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Chaitanya Bharathi Institute of Technology(A)
Career Development Center
Recruiters Feedback Form

Date:

Academic Year:	2022-2023
Name of the Company:	Hexagon Capability Center

Eligible branches:	CSE	IT				
		Excellent	Very good	Good	Satisfactory	Not satisfactory
Related to Students:	Domain Knowledge	✓				
	Programming skills		✓			
	Communication skills		✓			
	Attitude		✓			
Related to college	Facilities	✓				
	Hospitality	✓				
Any other Remarks	Overall very good experience from the Interviews, No Remarks					

Name & Designation	Contact number	E-Mail	Signature
Shirish Dhanda, Assistant Manager-TA	9989842250	Shireesh.Dhanda@hexagon.com	

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Chaitanya Bharathi Institute of Technology(A)
Career Development Center
Recruiters Feedback Form

Date: 24.11.2023

Academic Year:	2023-2024
Name of the Company:	INOX Air Products Pvt Ltd

Eligible branches:	BE-Mechanical					
	B.Tech-Chemical					
		Excellent	Very good	Good	Satisfactory	Not satisfactory
Related to Students:	Domain Knowledge	✓				
	Programming skills	✓				
	Communication skills	✓				
	Aptitude	✓				
	Attitude	✓				
Related to college	Facilities	✓				
	Hospitality	✓				
Any other Remarks	Excellent					

Anil Dhara 9820240068 A. Dhara

Name & Designation Contact number E-Mail Signature

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Chaitanya Bharathi Institute of Technology(A)
Career Development Center
Recruiters Feedback Form

Date: 01/2/24

Academic Year:	2023-2024
Name of the Company:	ITC

Eligible branches:	MECH					
	EEE					
		Excellent	Very good	Good	Satisfactory	Not satisfactory
Related to Students:	Domain Knowledge				✓	
	Programming skills			NA		
	Communication skills				✓	
	Aptitude				✓	
	Attitude			✓		
Related to college	Facilities			✓		
	Hospitality			✓		
Any other Remarks						

TANYA GUPTA, HR MANAGER	8769943940	tanyagupta013@gmail.com	
Name & Designation	Contact number	E-Mail	Signature

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Chaitanya Bharathi Institute of Technology(A)
Career Development Center
Recruiters Feedback Form

Date: 27/03/2023

Academic Year:	2023-2024
Name of the Company:	Thermax Babcock & Wilcox Energy Solutions Ltd. Pune-411019 India

Eligible branches:	ME/MTech					
	Thermal					
		Excellent	Very good	Good	Satisfactory	Not satisfactory
Related to Students:	Domain Knowledge		✓			
	Programming skills		✓			
	Communication skills			✓		
	Aptitude			✓		
	Attitude			✓		
Related to college	Facilities		✓			
	Hospitality		✓			
Any other Remarks	The overall infrastructure and quality of education is satisfactory					

Name & Designation	Contact number	E-Mail	Signature
Ravindra Deshmukh Associate Manager - Process Eng	9823011516	Ravindra.Deshmukh@thermaxglobal.com	27/3/2023

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Chaitanya Bharathi Institute of Technology(A)
Career Development Center
Recruiters Feedback Form

Date: 23/03/2024

Academic Year:	2023-2024
Name of the Company:	Satyam Ventures Engineering Services.

Eligible branches:	Mechanical					
	Colleges:-	KBIT	Vasavi	MGIT		
		Excellent	Very good	Good	Satisfactory	Not satisfactory
Related to Students:	Domain Knowledge	✓				
	Programming skills	NA				
	Communication skills		✓			
	Aptitude	✓				
	Attitude	✓				
Related to college	Facilities	✓				
	Hospitality	✓				
Any other Remarks						

Name & Designation	Contact number	E-Mail	Signature
RAJIV D SD PROJ MGR	9000332741	RAJIV.VARMAN@SATYAM.COM	

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
DEPARTMENT OF MECHANICAL ENGINEERING
Feedback from Parents of B.E Students

Parents are the important stakeholders to our institution. Your feedback facilitates to correct and improve various existing processes in the institution. On behalf of the institute, we request you to spare your valuable time to give your feedback in the following format.

3. Excellent **2. Good** **1. Moderate**

Sl.No	Features	Rating
1.	How do you rate the role of CBIT in imparting technical knowledgeand its contribution towards you ward's overall professional growth.	3
2.	Participation by your wards in technical events/clubs (workshops and conferences).	3
3.	How do your rate your wards personality development in terms of communication, managerial skills and self confidence	3
4.	Leadership and life-long learning attitude	3
5.	Attitude towards social and environmental responsibilities.	3
6.	Participation of your ward in club activities	3
7.	Attitude towards finding engineering solution to a problem.	3
8.	How do you rate your wards enthusiasm towards using the engineering tools?	3
9.	How do rate your ward in terms of Human values and ethics	3
10.	How do you rate your satisfaction level with respect to your ward's achievement	3
11.	Infrastructure, Technical Facilities and other services	3
12.	Response and communication with the college authorities.	3
13.	Training, internships and placement activities.	2

Kindly furnish any other comments: Mainly expecting placement

Parents Name: Kirti Arora
Mobile No: 6305425032
Students Name: G. Veerabhadra
Roll No: 160120736050

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

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

Kirti Arora

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3. Excellent **2. Good** **1. Moderate**

Sl.No	Features	Rating
1.	How do you rate the role of CBIT in imparting technical knowledgeand its contribution towards you ward's overall professional growth.	2
2.	Participation by your wards in technical events/clubs (workshops and conferences).	1
3.	How do your rate your wards personality development in terms of communication, managerial skills and self confidence	2
4.	Leadership and life-long learning attitude	2
5.	Attitude towards social and environmental responsibilities.	3
6.	Participation of your ward in club activities	1
7.	Attitude towards finding engineering solution to a problem.	2
8.	How do you rate your wards enthusiasm towards using the engineering tools?	2
9.	How do rate your ward in terms of Human values and ethics	3
10.	How do you rate your satisfaction level with respect to your ward's achievement	2
11.	Infrastructure, Technical Facilities and other services	3
12.	Response and communication with the college authorities.	2
13.	Training, internships and placement activities.	2

Kindly furnish any other comments: —

Parents Name: ABDUL QUADER INAMDAR
Mobile No: 9246584825
Students Name: ABDUL RAHMAN
Roll No: 7997516646

28/11

ASSOCIATE PROFESSOR & HEAD
Department of Mechanical Engineering
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Gandipet, Hyderabad-500 075. Telangana.

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3. Excellent **2. Good** **1. Moderate**

Sl.No	Features	Rating
1.	How do you rate the role of CBIT in imparting technical knowledgeand its contribution towards you ward's overall professional growth.	2
2.	Participation by your wards in technical events/clubs (workshops and conferences).	2
3.	How do your rate your wards personality development in terms of communication, managerial skills and self confidence	2
4.	Leadership and life-long learning attitude	2
5.	Attitude towards social and environmental responsibilities.	2
6.	Participation of your ward in club activities	2
7.	Attitude towards finding engineering solution to a problem.	1
8.	How do you rate your wards enthusiasm towards using the engineering tools?	2
9.	How do rate your ward in terms of Human values and ethics	3
10.	How do you rate your satisfaction level with respect to your ward's achievement	2
11.	Infrastructure, Technical Facilities and other services	2
12.	Response and communication with the college authorities.	2
13.	Training, internships and placement activities.	2

Kindly furnish any other comments:

Parents Name: KV KRISHNA REDDY
Mobile No: 8978552168
Students Name: KL MITHRAVINDA REDDY
Roll No: 160120736005

28/12

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3. Excellent 2. Good 1. Moderate

Sl.No	Features	Rating
1.	How do you rate the role of CBIT in imparting technical knowledgeand its contribution towards you ward's overall professional growth.	3
2.	Participation by your wards in technical events/clubs (workshops and conferences).	3
3	How do your rate your wards personality development in terms of communication, managerial skills and self confidence	3
4.	Leadership and life-long learning attitude	3
5.	Attitude towards social and environmental responsibilities.	3
6.	Participation of your ward in club activities	3
7.	Attitude towards finding engineering solution to a problem.	3
8.	How do you rate your wards enthusiasm towards using the engineering tools?	3
9.	How do rate your ward in terms of Human values and ethics	3
10.	How do you rate your satisfaction level with respect to your ward's achievement	3
11.	Infrastructure, Technical Facilities and other services	2
12.	Response and communication with the college authorities.	1
13.	Training, internships and placement activities.	3

Kindly furnish any other comments:

Parents Name: Dr N S Chakravarty
Mobile No: 8978978002
Students Name: N Sriparvan
Roll No: 160120736046

19/12/2024

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
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ASSOCIATE PROFESSOR & HEAD
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