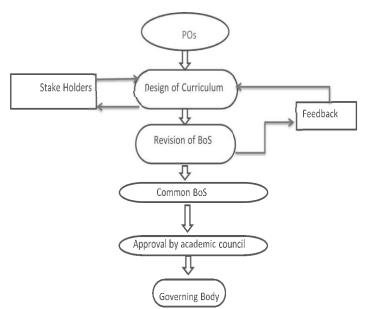## 1.4 Feedback System

1.4.1 Department obtains feedback on the curriculum (syllabus) and its transaction at the institution from the following stakeholders

1. Alumni
2. Students
3. Teachers
4. Employer

The Process for designing curriculum

1. **Alumni Feedback :**

The Department always collects Alumni feedback from the alumni when they visit the department at any time after their graduation, the summary of such alumni feedback along with some sample forms is given below.

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Sample Alumni Feedback

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)
ALUMNI FEEDBACK FORM

1. Name: Palakollu Varshini
2. Roll No. & Year of Passing 160119737086 (2023)
3. Department and Programme (UG/PG): Information Technology UG
4. Current Employment details:
    a. Present Organization: JP Morgan Chase & Co.
    b. Present Post: Software Engineer - 2
    c. Present Domain/ Specialization: Java and Python
5. Address: 383, Rajeev nagar colony, sathupally, khammam Hydera Telangana
6. Mobile No: 8179187326
7. Email ID: varshinipalakollu@gmail.com
8. Achievements:
i) Outstanding Professional Achievements: _____
ii) Distinguished Leadership Exhibited: _____

iii) Service to Community: _____

iv) Support to Alma Mater: _____

9) Please Give the Constructive Feedback

	EXCELLENT	GOOD	AVERAGE
Relevance of curriculum in the industry		✓	
Quality of teaching		✓	
Lab infrastructure			✓
Placement services		✓	
Industry interaction			✓
Library facility		✓	
Sports		✓	
Transport			
Extra-curricular		✓	
Overall rating of CBIT		✓	

10) Any Suggestions: Industry interaction should be improved

P.Varshini 13/07/2024
Signature with date

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ALUMNI FEEDBACK FORM

1. Name: _Chippagiri Sumanth_

2. Roll No. & Year of Passing _160-19-737-117 & 2023_

3. Department and Programme (UG/PG): _Information Technology_

4. Current Employment details:

    a. Present Organization: _JPMC_

    b. Present Post: _SDE-I_

    c. Present Domain/ Specialization: _(Java) Backend Development_

5. Address: _Flat No: 308, & Devi Enclave MS9, NR Peta_
   Kurnool - 518004

6. Mobile No: _9100213317_

7. Email ID: _chippagirisumanth@gmail.com_

8. Achievements:

i) Outstanding Professional Achievements: _Performer of Sprint - 2 times_

ii) Distinguished Leadership Exhibited: _____

iii) Service to Community: _Attended Rural Interviews to encourage_
rural students into Corporate

iv) Support to Alma Mater: _____

9) Please Give the Constructive Feedback

	EXCELLENT	GOOD	AVERAGE
Relevance of curriculum in the industry			✓
Quality of teaching		✓	
Lab infrastructure	✓		
Placement services	✓		
Industry interaction		✓	
Library facility	✓		
Sports		✓	
Transport	✓		
Extra-curricular		✓	
Overall rating of CBIT		✓	

10) Any Suggestions: _Industry specific curriculum_
might help students

C. Sumanth

Signature with date

_13/7/24_

M. Ve gopal

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1. Name: _Jahnavi Sidda_

2. Roll No. & Year of Passing _160119737132 , 2023_

3. Department and Programme (UG/PG): _____

4. Current Employment details:

    a. Present Organization: _DBS Tech_

    b. Present Post: _Senior Officer_

    c. Present Domain/ Specialization: _Full Stack Developer_

5. Address: _Tilak Nagar , Hyderabad_

6. Mobile No: _9392808544_

7. Email ID: _siddajahnavi@gmail.com_

8. Achievements:

i) Outstanding Professional Achievements: _____

ii) Distinguished Leadership Exhibited: _Participated in organizing college events during technical fests and MUN._

iii) Service to Community: _Donating blood to community periodically._

iv) Support to Alma Mater: _____

9) Please Give the Constructive Feedback

	EXCELLENT	GOOD	AVERAGE
Relevance of curriculum in the industry		✓	
Quality of teaching		✓	
Lab infrastructure		✓	
Placement services	✓	·	
Industry interaction			✓
Library facility			✓
Sports		✓	
Transport			✓
Extra-curricular		✓	
Overall rating of CBIT		✓	

10) Any Suggestions: _Help students to focus more on improving technical skills than getting scores in exams._

Jahnavi Sidda
_13/7/24_

Signature with date

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	Alumni Feedback Summary				
S.No.	**Name**	**Roll No.**	**Year of Passing**	**Feedback**	
1	GUNDUMALLA SAI TEJA	160120737169	2024	Focus more on experiment the things rather than just theory.Try to get only the expert faculty.College life and stress management is good and cultural events are good.	
2	Koppu Eshwar	160120737149	2024	The top subjects are:1.Programming for problem solving 2.Data structures and algorithms 3.Design and analysis of algorithm 4.Java (JPEF) 5.DBMS and so on	
3	Apurva Karne	160117737067	2021	The top subjects are: Data structures and algorithms, Python Programming, Data analysis, Operating Systems and Web Technology, Java Programming, Object Oriented Programming with C++	
4	Venkata vamsi Medidi	160116737060	2020	The top subjects are: Oops, Web design, DBMS,Mini project, Programing languages	
5	Praneeth Kumar Kadampally	160118737034	2022	The top subjects are: Distributed System, Analysis of Algorithms, Computer Networks, Database Management Systems, Operating Systems.	
6	Chippagiri Sumanth	160119737117	2023	Industry specific curriculum might help students	
7	Suhaas Doddapaneni	160119737173	2023	Worked as Joint Secretary @ EPC Human Resoirces in CBIT MUN which helped in improving the communication skills	
8	Palakollu Varshini	160119737026	2023	Industry interaction should be improved	
9	Mamidi Sai Bhargavi	160119737078	2023	Curriculum in relevance with industry can be improved	
10	Gopasi Nandini	160119737007	2023	Got opportunity to visit Orphanages and NSS related activities as I am member of NSS team	
11	Ranadheer Senani Dasari	160119737045	2023	Curriculum in relevance with industry can be improved	
12	Sakinala Sathvik	160119737050	2023	Industry interaction is average	
13	Tejashwini Rachagolla	160119737024	2023	Industry interaction is average	
14	G Nishanth	160119737100	2023	Industry interaction is average	
15	Jahnavi Sidda	160119737132	2023	Help students to focus more on improving technical skills than getting scores in the exam	
16	Hamilpur Shivani	160117737313	2021	Happy to complete Degree from CBIT	

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17	Kaira Gagan Kumar	160117737092	2021	All are excellent and keep going
18	B Sai Kiran	160118737109	2022	Excellent in all aspects
19	Ch Sai Prakash	160118737107	2022	Highest package of the decade
20	Susheel Kumar Dheeravath	160118737117	2022	Restrooms could be better. Curriculum need to be reframed according to industry needs.

2. Students Feedback :

The Department had collected program exit survey from the graduating students using a google form designed by the IQAC of CBIT. In that dorm one of the item is regarding their feedback on the curriculum. As the student's identity will not be revealed during this feedback, the summary of students' feedback with anonymous IDs is given in the following table.

Summary of Feedback on Curriculum by Students

Full name	Rating on a scale of 5 for Curriculum and Syllabus	Suggestions-Curriculum	Strengths of department	Overall Suggestions	Suggestions-Improvements
Anonymous1	3				
Anonymous2	3				
Anonymous3	3				
Anonymous4	4				
Anonymous5	3				
Anonymous6	2		-	-	-
Anonymous7	5	No	Good Faculty Administration Curriculum	More Hands on required for few subjects	No
Anonymous8	5				
Anonymous9	5				
Anonymous10	3		NOTHING	------	------
Anonymous11	3	no	curriculum is good faculty is good administration is good	Lab must be followed by students perfectly.	Nothing
Anonymous20	5	All fine			
Anonymous21	3				

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Anonymous22	5	Nothing	Syllabus and faculty	No suggestions	Nothing
Anonymous23	4				
Anonymous28	3	Nothing	Faculty HOD Curriculum	Need to provide sufficient class rooms for the students	The infrastructure need to updated. Need to consider only the rules and regulations which can be adopted by the students.
Anonymous32	2				
Anonymous33	5	No issues	Updating with trends new equipment very good encouragement	no suggestions	Overall I had a great experience.
Anonymous34	5				
Anonymous35	2				
Anonymous36	4	Good	Helping Supportive Calm	NA	NA
Anonymous37	4	Use currently technologies for every subject.			
Anonymous47	5		Good Faculty Enough credits for all the subjects Good lab facilities	Washrooms	NA
Anonymous48	3				
Anonymous49	5				
Anonymous50	2		labs, projects, electives	okay	okay
Anonymous64	4		1.understanding faculty 2. good curriculum 3. problems addressed a bit quick		
Anonymous65	4	NO		Department is Good and	no issues
Anonymous66	3				
Anonymous67	5				
Anonymous68	5				
Anonymous69	2				
Anonymous70	5		Unity Teaching Good	No	Excellent

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			Labs	suggestions	
Anonymous71	4	Include robotics for IT			
Anonymous72	4	no	n	n	n
Anonymous73	5		A great and robust curriculum which can make any student ready to ace his career successfully.		
Anonymous74	5	Make it more Industry ready	Ciriculum Faculty Projects	Lab exams to be conducted out of syllabus to improve student thinking especially in DSA and DAA	Infrastructure can be improved a lot
Anonymous75	5	Good	Lecturers Mentors Ciriculum	Nothing	nothing
Anonymous76	3				
Anonymous77	5				
Anonymous78	3				Make a good canteen, provide high speed wifi and internet facilities across campus for all students
Anonymous91	4	No	Good infrastructure Excellent faculty	Projectors	Na
Anonymous92	3				
Anonymous93	5				
Anonymous94	3	no	lab,classes,interaction	no	no

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Anonymous95	3	Try to add Labs for Electives	Placements Curriculum and Syllabus	Faculty must be given freedom to the students to get Industrial exposure for Final year Students	Faculty must be given freedom to the students w.r.t to Placements, Internships (Industrial exposure) and Try to follow the industry culture for Projects Coding (DSA) Culture must be improved in the institution
Anonymous96	5				
Anonymous97	2				Don't fail students based on the marks of non-credit subject examinations. Don't make the college NIRF rank to get into bandwidth of 151-200, in 2024 the situation came along with recession, and HRs are coming lesser to college.
Anonymous98	5				
Anonymous99	4				
Anonymous100	4	no	best future scope advanced technologies	nothing	Good
Anonymous101	5				
Anonymous118	5	None	Staying Relevant to Industry Needs Aligning with Emerging Trends and Technologies Continuous Learning	None	None
Anonymous123	5		l		

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Anonymous124	2	Introduce real time projects on spring boot and similar technologies	Teaching Research		
Anonymous132	5	None			
Anonymous133	4				
Anonymous134	2	NA			
Anonymous135	3				
Anonymous136	3		Proactiveness Discipline Knowledge		
Anonymous140	5	Nothing	Good faculty motivation	Water problem	
Anonymous141	4	Implementing pre-placement training for sophomores extending through their seventh semester would be beneficial. Utilizing Saturdays for sessions focusing on developing web applications and exploring various development domains could enhance students' skills effectively.	Minor Projects in almost all sems.		
Anonymous142	3				
Anonymous143	4				
Anonymous144	4			Good faculty - Intense focus on studies - Extra hours for educating us	Provide Pre-placement training for all students as a part of syllabus for aptitude

				problems.	
Anonymous145	5	Noo	Friendly Motivates everyone Encouragement	Nooo	Noooo
Anonymous146	3				
Anonymous147	3				
Anonymous148	5	Its good	Commitment Motivation Excellent teaching	Nothing	Nothing
Anonymous149	2	Please try to remove excess non technical subjects and give less assignments, dont give huge records	programming languages, data structures and ML	nil	nil
Anonymous165	5	None	Continuous learning	None	None
Anonymous166	2	In 4th year it's better to skip major project for whoever is doing long term internship/job. Major Project ideas should be applicable to real life problems not just for the sake of publishing papers. Better to give more focus on genAI also.Minor Projects should be given better mentors and should be done		more focus on AI concepts	

		only in the allotted time in clg to avoid the use of Chatgpt			
Anonymous167	4				
Anonymous168	4		1.Syllabus 2.Guidance 3.Labs	Improve WashRooms	
Anonymous169	5				
Anonymous170	4		syllabus guidance results		

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3. Faculty Feedback :

The feedback on the curriculum was collected from the faculty using the below sample google form and the summary of this feedback is listed in the following table below this sample form.

Sample Faculty Feedback form

Section 2 of 2

Your Feedback

Kindly give your rating as per the below mentioned scale.
5: Excellent 4: Very Good 3: Good 2: Satisfactory 1: Poor

The design of the curriculum addresses the holistic development of the student ? *

	1	2	3	4	5
	○	○	○	○	○

The curriculum is well balanced with knowledge, skills and employability.? *

	1	2	3	4	5
	○	○	○	○	○

The syllabus suitable to the course. *

	1	2	3	4	5
	○	○	○	○	○

The course/Courses are relevant to the present scenario. *

	1	2	3	4	5
	○	○	○	○	○

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Course objectives and outcomes are well defined ? *

1	2	3	4	5
○	○	○	○	○

Prescribed books/suggested readings and other references appropriate. *

1	2	3	4	5
○	○	○	○	○

BoS members from Academia and Industry constructive in updating the syllabi according to *
the changing educational challenges and requirements in line with regulating bodies like
AICTE, UGC, etc.

1	2	3	4	5
○	○	○	○	○

The scheme and evaluation schedules satisfy the Teaching Learning process. *

1	2	3	4	5
○	○	○	○	○

Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the *
revision of curriculum?

1	2	3	4	5
○	○	○	○	○

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Institute/Department gives the freedom to adopt new technologies/strategies of innovative teaching? (R 22 Syllabus) *

1	2	3	4	5
○	○	○	○	○

The environment in the department is conducive to learning, teaching, and research. *

1	2	3	4	5
○	○	○	○	○

Provisions for professional development are non-discriminatory and fair. *

1	2	3	4	5
○	○	○	○	○

Adequacy of infrastructure(Class/Staff rooms, labs, library, and ICT facilities) in the institute. *

1	2	3	4	5
○	○	○	○	○

Overall feed back on R20 complete syllabus and R22 I-IV Sem syllabus *

Short answer text

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Feedback Summary on curriculum from faculty

Name of the Faculty	Email Id	Designation	Overall feed back on R20 complete syllabus and R22 I-IV Sem syllabus
U Sairam	usairam_it@cbit.ac.in	Asst Prof	Good
Dr.Ramu Kuchipudi	ramukuchipudi_it@cbit.ac.in	Associate professor	• Conduct a periodic review of the curriculum (every 2-3 years) in consultation with industry experts. • Involve an Advisory Board with industry experts from companies like Google, Microsoft, and cybersecurity firms. • Encourage multi-disciplinary projects across domains (e.g., IT + healthcare, IT + finance).
Dr Prathima Tirumalareddy	tprathima_it@cbit.ac.in	Assistant Professor	1. Certain subjects should be aimed to impart knowledge and certain courses to build skillset 2. Improving skills or building competencies must be handson and through labs only for the benefit of the students in turn dept, college and country. For career defining courses Labs must be for 3 hours. 3. There should be an evaluation and assessment mechanism to ensure the following with respect to Projects / Internships / Winter upskilling: a. same content / course must not be repeated b. students should not submit reports submitted by seniors / other batch students / students from different section / other branch students c. reports should be checked for plagiarism d. The courses students choose must be in line with career aspirations of the students 4. Efforts must be inplace involving parents to mentor and guide students with backlogs and 5. Training and upskilling courses / programmes must be planned right from 2nd semester 6. Updations with respect to syllabus from R-20 to r-22 and R-22A must be documented for every course . this will help justify revisions done and revisions to be carried out further
K.Swathi	kswathi_it@cbit.ac.in	Assistant Professor	
Dr. Sagar Gujjunoori	sagargujjunoori_it@cbit.ac.in	Associate Professor	In some courses like Digital Forensics, practicals should be included
RAJESH KANNAN K	rajeshkannan_it@cbit.ac.in	Assistant Professor	Nil
Dr.P. Ramesh babu	prameshbabu_it@cbit.ac.in	Associate Professor	good
B.HARISH GOUD	harishgoudb_it@cbit.ac.in	Assistant professor	-
Dr. T. Satyanarayana Murthy	tsmurthy_it@cbit.ac.in	Associate professor	Good

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Dr. B. Swathi Sowmya	swathisowmya_it@cbit.ac.in	Assistant Professor	Curriculum is designed according to industry needs
Dr K H Vijaya Kumari	vijayakumari_it@cbit.ac.in	Assistant Professor	The syllabus has been well designed to bridge the industry-institute gap where as the proper distribution of core computer science students needs to be refined. 2hours lab sessions are not appropriate they need to be 3 hour.
R. Sai Venkat	saivenkatr_it@cbit.ac.in	Assistant Professor	5
G. Srikanth	srikanthg_it@cbit.ac.in	Assistant Professor	5
Dr. Pragati Priyadarshinee	pragatipriyadarshinee_it@cbit.ac.in	Assistant Professor	Good
gangadhara rao	kgangadhar_it@cbit.ac.in	Prof	2/5
R Govardhan Reddy	rgovardhanreddy_it@cbit.ac.in	Assistant Professor	good
Dr Prathima Tirumalareddy	tprathima_it@cbit.ac.in	Assistant Professor	-
Dr.V.Prashanthi	prashanthiv_it@cbit.ac	Associate Professor	Good
Dr. N. Sudhakar Yadav	sudhakaryadavn_it@cbit.ac.in	Associate Professor	Good
E Ramalakshmi	eramalakshmi_it@cbit.ac.in	Assistant Professor	Good
Santhosh Voruganti	vsantosh_it@cbit.ac.in	Asst.Prof	Internal marks should be 30 & external marks should be 70,students in R20 & R22 regulation students gained marks easily The curriculum development procedure needs improvement ,internships & moocs & training in III SEM & V sem is of no use replace in them with miniprojects
Dr B.Veera Jyothi	veerajyothi_it@cbit.ac.in	Associate Professor	Syllabus has Provision for professional development.
N Shivakumar	shivakumarn_it@cbit.ac.in	Asst.Professor	There are few gaps, those gaps has to be filled.

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