DEPARTMENT OF BIOTECHNOLOGY

Feedback from Stakeholders and Action Taken

2019-20

Summary

The department has formal and informal mechanisms to obtain feedback from stakeholders through various committees, associations and organizations, etc.

Consolidated Feedback

(i) Student feedback

Students' feedback is taken once in every semester from the students.

Statements of student satisfaction pertaining to significant aspects of curriculum are as following

Placement training to be included in time table to improve the skill of students

To increase creativity in laboratory

Syllabus to be made application oriented

(2)Alumni Feedback

Alumni feedback on curriculum is collected from alumni once in an academic year

Statements of alumni satisfaction pertaining to significant aspects of curriculum are as following

Focus needs to be given on topics on how a biotech industry works

More practical sessions/ hands on training/ longer lab sessions

Questions for various Courses to be prepared based on GATE papers

Coaching for competitive exams like GATE/ CSIR

The lab and theory to be conducted parallel

Weekly test to be conducted on aptitude and reasoning

(3) Parents Feedback

Parents' feedback is collected from alumni once in an academic year

Significant suggestions are

To provide more industrial exposure/ keeping with current trend

Animal biotechnology to be included as mandatory course

(4)Faculty feedback

The department collects feedback on Courses taught by faculty once in every semester

The significant suggestions are

   The curriculum has to support the self-learning among students

(5)Employer feedback

Employer feedback is collected yearly when they visit the campus for recruitment or from industry where alumni are employed

Employers responded are

1. Nestle India Ltd
2. Dr. Redy's Laboratories
3. FACE
4. TNQ
5. ABABIL healthcare Pvt Ltd
6. Hunger box
7. Prepaze
8. Visionary RCM Infotech
9. Byju's

Significant suggestions are

   To provide training in programming language

   To improve the technical knowledge in students

Sample Feedback

Alumni Feedback

Alumni feedback on curriculum (2019-20)

The purpose of the questionnaire is to collect information relating to your satisfaction towards the curriculum,
teaching, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of studies/institution.

Email *

steevebrandonwood@gmail.com

Name

Steeve Branden Wood

Program Enrolled

B Tech Biotechnology ▼

Designation

Associate technical recruiter

Organization

Ssi people

How do you rate the relevance of the curriculum in relation to the Program *

	1	2	3	4	5	
Poor	○	○	○	◉	○	Excellent

How do you rate the sequence of the Courses included in the curriculum *

	1	2	3	4	5	
Poor	○	○	○	○	◉	Excellent

How do you rate the Course content in terms of its competence *

	1	2	3	4	5	
Poor	○	○	○	○	◉	Excellent

How do rate the sequence of the topics in the Courses *

	1	2	3	4	5	
Poor	○	○	○	◉	○	Excellent

How do you rate the offering of the Course in relation to the specializations *

	1	2	3	4	5	
Poor	○	○	○	○	◉	Excellent

How do you rate the offering of the electives in relation to the technological advancements *

	1	2	3	4	5	
Poor	○	○	○	◉	○	Excellent

How do you rate any new skills learnt in the due course of your study (other than syllabus) *

	1	2	3	4	5	
Poor	○	○	○	◉	○	Excellent

How do you rate the experiments in terms of suitability to the Program *

	1	2	3	4	5	
Poor	○	○	○	◉	○	Excellent

How do you rate the experiments in terms of the relevance to the real life application *

	1	2	3	4	5	
Poor	○	○	○	◉	○	Excellent

How do you rate the relevance of Courses that you have learnt in relation to your current job *

	1	2	3	4	5	
Poor	○	○	○	◉	○	Excellent

How could our Programs be improved? What specific comments do you have regarding the curriculum?

More practical time in the labs

Google Forms

Faculty Feedback

Department of Biotechnology
Faculty Feedback on curriculum

Name of the Faculty   Dr.S.KAVITHA   Academic year – 2019-2020

Program   Biotechnology   Course : Environmental Biotech.

Particular	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
The contents of the Course have been presented from simple to complex form	✓				
The curriculum provides opportunity for the conducting research and project related activities	✓				
The contents of the course are in conformity with the learning outcomes.		✓			
The curriculum is balanced with regard to theoretical and practical knowledge.	✓				
The contents of the curriculum are in tune with the National level (GATE/ CSIR) examinations.	✓				
The curriculum has the potential in developing the habit of self learning among the students.		✓			
The learning outcomes of the curriculum are of global standard.	✓				
The curriculum has focus on skill development.	✓				

Any suggestions for improving the curriculum?

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Department of Biotechnology
Faculty Feedback on curriculum

Name of the Faculty Dr. BISWANATH MARATY   Academic year 2019 – 2020

Program B. Tech   Course – Chemical Reaction Engg.

Particular	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
The contents of the Course have been presented from simple to complex form	✓				
The curriculum provides opportunity for the conducting research and project related activities		✓			
The contents of the course are in conformity with the learning outcomes.	✓				
The curriculum is balanced with regard to theoretical and practical knowledge.			✓		
The contents of the curriculum are in tune with the National level (GATE/ CSIR) examinations.	✓				
The curriculum has the potential in developing the habit of self learning among the students.		✓			
The learning outcomes of the curriculum are of global standard.	✓				
The curriculum has focus on skill development.			✓		

Any suggestions for improving the curriculum?

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Student Feedback

Student feedback on curriculum

Name and Registration no: Gladys Sara Saji|URK18BT014

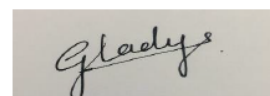Academic year: 2019-20   Semester: 4

Program Enrolled: **B Tech Biotechnology**/ B Tech Bioinformatics/ M Tech Biotechnology/ M Sc Microbiology

Particular	Poor	Average	Very Good	Excellent
The curriculum is designed so as to enhance our employability			✓	
The Courses studied by me have enhanced my knowledge as well as my skills and my capabilities			✓	
The entire syllabus is completed in time			✓	
Modern teaching aids, web-resources, multi-media, e-content etc. are used by most of the teachers while teaching				✓
The reference materials available in the University			✓	
The curriculum is capable of supporting students in their higher studies			✓	
The curriculum has the ability to foster entrepreneurial skills among the students			✓	
How do you rate the sequence of units in the syllabus			✓	
Rate the size of syllabus in terms of load on the student?			✓	
How do you rate the objectives stated and relevance to the course content?			✓	

How could our Programs be improved? What specific comments do you have regarding the curriculum?
………

Signature of Student

Student feedback on curriculum

Name and Registration no: J.JANE YAZHINI URK17BT069
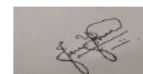
Academic year: 2019- 2020 Even semester   Semester:VIII

Program Enrolled: B Tech Biotechnology

Particular	Poor	Average	Very Good	Excellent
The curriculum is designed so as to enhance our employability				✓
The Courses studied by me have enhanced my knowledge as well as my skills and my capabilities				✓
The entire syllabus is completed in time				✓
Modern teaching aids, web-resources, multi-media, e-content etc. are used by most of the teachers while teaching			✓	
The reference materials available in the University				✓
The curriculum is capable of supporting students in their higher studies			✓	
The curriculum has the ability to foster entrepreneurial skills among the students		✓		
How do you rate the sequence of units in the syllabus			✓	
Rate the size of syllabus in terms of load on the student?				✓
How do you rate the objectives stated and relevance to the course content?				✓

How could our Programs be improved? What specific comments do you have regarding the curriculum?
……….NO…………………………………………………………………………………

Signature of Student

Employer Feedback

Karunya Institute of Technology & Sciences
(Deemed to be University)
CENTRE FOR PLACEMENT & TRAINING
Karunya Nagar, Coimbatore 641 114

FEEDBACK FROM CORPORATES
PERFORMANCE OF STUDENTS FROM KARUNYA UNIVERSITY

1. Name of the Company: M/s   TNGA.
2. Nature of the Company – IT / ITES / Manufacturing / Service / Construction
3. Please rate the <u>Overall Performance</u> of our students as per the following parameters:-

Technical Skills

	Factors	Excellent	Good	Average	Below Average
A	General Aptitude		✓		
	Technical Aptitude		✓		
	Application Oriented Skills		✓		
	Basic Technical Knowledge		✓		

Soft-Skills

B	Leadership Qualities		✓		
	Professional Knowledge		✓		
	Result Orientation		✓		
	Creativity		✓		
	Attitude		✓		
	Communication Skills		✓		
	Interpersonal Relationship		✓		
	Team Building		✓		
	Self Development		✓		

4. Kindly indicate if you have any other additional feed-back to offer :-

Please train your students with language skills.

Signature:

Name: Jeni. V

Designation: Sr. executive - HR

Mobile Number: 8610384370

Date: 30-01-2020