



Jawaharlal Nehru Technological University Kakinada

Kakinada-533003, Andhra Pradesh, INDIA

Internal Quality Assurance Cell

Form-B

Feedback for Curriculum - Faculty

1. Faculty Name : Dr. Ramesh Malothu
2. Department : Biotechnology
3. Contact No : 7093364555
4. Email address : malothurameshbio@gmail.com, ramesh_biotech@jntuk.ac.in
5. Degree : B.Tech B.Pharm M.Tech M.Pharm MBA MCA
6. Specialization : M.Tech Biotechnology
7. Subjects taught : Microbial Technology, Bioprocess Engineering, Immunology & Bioprocess Laboratory, Biopharmaceutical Technology, Bioreactor Design & DNA & Bioinfo lab.

8. Suggestions related to syllabus :

A. Topics in a subject suggested to be Added / Updated :

Nil

B. Topics in a subject suggested to be Deleted :

Nil

C. New Subject / Subjects proposed for Addition into the New syllabus :

System Biology, Modelling, Simulation and optimization of bioprocess

D. Subject / Subjects proposed for Deletion from the current syllabus :

Metabolic Engineering, Cancer Biology

Date : 22/02/2019

Signature :

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Kakinada-533003



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Kakinada-533003, Andhra Pradesh, INDIA

Internal Quality Assurance Cell

Form-B

Feedback for Curriculum - Faculty

1. Faculty Name : Kakara Divya
2. Department : Biotechnology
3. Contact No : 9493232221
4. Email address : jrajeshdivya@gmail.com
5. Degree : B.Tech B.Pharm M.Tech M.Pharm MBA MCA
6. Specialization : M.Tech Biotechnology
7. Subjects taught : Immunotechnology, Medical Biotechnology, recombinant DNA Technology, Biomanotechnology, Immunology lab, & bioprocess lab, rDNA Technology lab

8. Suggestions related to syllabus :

A. Topics in a subject suggested to be Added / Updated :

Nil

B. Topics in a subject suggested to be Deleted :

Nil

C. New Subject / Subjects proposed for Addition into the New syllabus :

Developmental Biology

D. Subject / Subjects proposed for Deletion from the current syllabus :

Green Energy Technology

Date : 21/01/2019

Signature :

K. Divya

Sundar

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Kakinada-533003, Andhra Pradesh, INDIA

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Form-A

Alumni Feedback for Curriculum

1. Name : Ashwini Sujatha
2. Correspondence Address : Vijayawada, AP
3. Contact No :
4. Email address : ashwini.kada@gmail.com
5. Year of Passing : 2018
6. Course : M.Tech Biotechnology
7. Present Status : Working
8. Suitable date to Visit this University: —
9. Willingness to support University Students (Yes/ No) : No

10. Any Suggestions related to syllabus :

a) Syllabus is up to the mark? Yes/ No

b) Suggests changes to be incorporated in the syllabus:

..... Microbial Technology should be reduced

11. Any other suggestions

..... Extra Curricular Events should be placed

Date :

Signature

Ashwini

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Form-A

Alumni Feedback for Curriculum

1. Name : G. Joanna Sharmily
2. Correspondence Address : Ongole, Andhra Pradesh
3. Contact No :
4. Email address : sharmily58@gmail.com
5. Year of Passing : 2019
6. Course : M.Tech Biotechnology
7. Present Status : Working
8. Suitable date to Visit this University:
9. Willingness to support University Students (Yes/No) : Yes

10. Any Suggestions related to syllabus :
a) Syllabus is up to the mark? Yes/ No
b) Suggests changes to be incorporated in the syllabus:

.....
.....
.....
.....

11. Any other suggestions :

.....
..... There is a vast syuabus in Immunotechnology
.....
.....

Date :

Signature : She


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Form-A

Alumni Feedback for Curriculum

1. Name : A.Thinumala Charyulu
2. Correspondence Address : Vijayawada , Andhra Pradesh
3. Contact No :
4. Email address : Thinumala99@gmail.com
5. Year of Passing : 2019
6. Course : M.Tech Biotechnology
7. Present Status : Working
8. Suitable date to Visit this University:
9. Willingness to support University Students (Yes/ No) : Yes No
10. Any Suggestions related to syllabus :
- a) Syllabus is up to the mark? Yes No
- b) Suggests changes to be incorporated in the syllabus:
..... Fermentation Technology is similar.....
..... to the Syllabus of Microbial Technology.....
.....
.....
11. Any other suggestions :
..... Nil.....
.....
.....
.....

Date :

Signature :

A.Thinumala

Sandeep
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Student Feedback for Curriculum

A. Name : G. Vishnu Vardhan Reddy
 B. Roll Number : 17151D0310
 C. Program : B.Tech B.Pharm M.Tech MBA
 D. Specialization : Biotechnology
 E. Year : 2019 Semester : _____
 F. Email Address : vishnu@gmail.com

Feedback Questionnaire

S. No.	Parameter	High Low				
		5	4	3	2	1
1.	Rate the syllabus of the courses in relation to the competencies expected from the course	✓				
2.	Rate the relevance of the units in Syllabus relevant to the course	✓				
3.	Rate the content of course and relevance of the Units		✓			
4.	Rate the offering of the electives in terms of their relevance to the specialization streams	✓				
5.	Rate the electives offered in relation to the Technological advancements	✓				
6.	Rate the applicability/relevance of the curriculum with respect to current technological standards		✓			
7.	Usefulness of the course in terms of knowledge, concepts, vocational skills, analytical abilities and broadening perspectives		✓			
8.	Rate the percentage of courses having laboratory components	✓				
9.	Rate the appropriateness of the sequence of courses provided in the curriculum	✓				
10.	Rate the depth of syllabus of the course in relation to the competencies expected by the Industry		✓			
11.	Rate the design of course with respect to self-learning		✓			
12.	Rate the composition of the course in terms of Basic Science, Engineering Science, Humanities, Discipline Core, Discipline Elective, Open Elective etc.			✓		

G. Any other suggestions :
Vast syllabus was found in enzyme kinematics

Date :

Signature : [Signature]

[Signature]
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Internal Quality Assurance Cell

Form-D

Student Feedback for Curriculum

A. Name : Julappagani. Mamatha
 B. Roll Number : 18TSD0303
 C. Program : B.Tech B.Pharm M.Tech MBA
 D. Specialization : Bio Technology
 E. Year : 2018 Semester : _____
 F. Email Address : mamatha18@gmail.com

Feedback Questionnaire

S. No.	Parameter	High Low				
		5	4	3	2	1
1.	Rate the syllabus of the courses in relation to the competencies expected from the course	✓				
2.	Rate the relevance of the units in Syllabus relevant to the course	✓				
3.	Rate the content of course and relevance of the Units	✓				
4.	Rate the offering of the electives in terms of their relevance to the specialization streams		✓			
5.	Rate the electives offered in relation to the Technological advancements		✓			
6.	Rate the applicability/relevance of the curriculum with respect to current technological standards			✓		
7.	Usefulness of the course in terms of knowledge, concepts, vocational skills, analytical abilities and broadening perspectives	✓				
8.	Rate the percentage of courses having laboratory components	✓				
9.	Rate the appropriateness of the sequence of courses provided in the curriculum	✓				
10.	Rate the depth of syllabus of the course in relation to the competencies expected by the Industry		✓			
11.	Rate the design of course with respect to self-learning		✓			
12.	Rate the composition of the course in terms of Basic Science, Engineering Science, Humanities, Discipline Core, Discipline Elective, Open Elective etc.		✓			

G. Any other suggestions :

Cell structure of eukaryotes & Prokaryotes ; Culture techniques should be removed.

[Signature]

Date :

Signature : Mary

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Student Feedback for Curriculum

A. Name : L. Himani Kalyani
 B. Roll Number : 18151D0304
 C. Program : B.Tech B.Pharm M.Tech MBA
 D. Specialization : Biotechnology
 E. Year : 2018 Semester : _____
 F. Email Address : Kalyani58@gmail.com

Feedback Questionnaire

S. No.	Parameter	High					Low						
		5	4	3	2	1	5	4	3	2	1		
1.	Rate the syllabus of the courses in relation to the competencies expected from the course	✓											
2.	Rate the relevance of the units in Syllabus relevant to the course	✓											
3.	Rate the content of course and relevance of the Units			✓									
4.	Rate the offering of the electives in terms of their relevance to the specialization streams				✓								
5.	Rate the electives offered in relation to the Technological advancements		✓										
6.	Rate the applicability/relevance of the curriculum with respect to current technological standards		✓										
7.	Usefulness of the course in terms of knowledge, concepts, vocational skills, analytical abilities and broadening perspectives		✓										
8.	Rate the percentage of courses having laboratory components	✓											
9.	Rate the appropriateness of the sequence of courses provided in the curriculum	✓											
10.	Rate the depth of syllabus of the course in relation to the competencies expected by the Industry	✓											
11.	Rate the design of course with respect to self-learning		✓										
12.	Rate the composition of the course in terms of Basic Science, Engineering Science, Humanities, Discipline Core, Discipline Elective, Open Elective etc.		✓										

G. Any other suggestions :

..... Enzyme kinematics, Assimilatory & Dissimilatory Pathways
 should be removed.

Date :

Signature : K

Sunder
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Student Feedback for Curriculum

A. Name : Talari Prathima.
 B. Roll Number : 17EC100308
 C. Program : B.Tech B.Pharm M.Tech MBA
 D. Specialization : RIP Technology
 E. Year : 2018 Semester : 2nd Year
 F. Email Address : Prathima41@gmail.com

Feedback Questionnaire

S. No.	Parameter	High					Low						
		5	4	3	2	1	5	4	3	2	1		
1.	Rate the syllabus of the courses in relation to the competencies expected from the course	✓											
2.	Rate the relevance of the units in Syllabus relevant to the course		✓										
3.	Rate the content of course and relevance of the Units			✓									
4.	Rate the offering of the electives in terms of their relevance to the specialization streams		✓										
5.	Rate the electives offered in relation to the Technological advancements	✓											
6.	Rate the applicability/relevance of the curriculum with respect to current technological standards												✓
7.	Usefulness of the course in terms of knowledge, concepts, vocational skills, analytical abilities and broadening perspectives	✓											
8.	Rate the percentage of courses having laboratory components		✓										
9.	Rate the appropriateness of the sequence of courses provided in the curriculum			✓									
10.	Rate the depth of syllabus of the course in relation to the competencies expected by the Industry				✓								
11.	Rate the design of course with respect to self-learning	✓											
12.	Rate the composition of the course in terms of Basic Science, Engineering Science, Humanities, Discipline Core, Discipline Elective, Open Elective etc.	✓											

G. Any other suggestions :

Need cultural programs and placements and also allow us to come for university on December 31st.

Date : 20/09/2018

Signature :

T. Prathima

Prathima
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