



Jawaharlal Nehru Technological University Kakinada
Kakinada-533003, Andhra Pradesh, INDIA

Internal Quality Assurance Cell

Form-A

Alumni Feedback for Curriculum

1. Name : *regiseti. madhulatha*
2. Correspondence Address : *D.NO-10-235; Gandhi Nagar, Rayavaram Road, near market yard, Gollaprolu (Mandala)-533145.*
3. Contact No : *9347961443*
4. Email address : *regiseti madhu@gmail.com*
5. Year of Passing : *2015*
6. Course : *B. pharon*
7. Present Status : *Married*
8. Suitable date to Visit this University: *6th Nov. 2022*
9. Willingness to support University Students (Yes/No) :

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

11. Any other suggestions
Addition of Software related Edm Programme into the syllabus.

Date : *2/11/21*

Signature : *V. Madhulatha*

Student
REGISTRAR
J.N.T. University Kakinada
Kakinada-533003



Feedback for Curriculum - Faculty

1. Faculty Name : Dr S. ASHOK KRISHNAN
2. Department : PHARMACOLOGY (PHARMACY)
3. Contact No : 7207766223
4. Email address : ashokpharmaco@gmail.com
5. Degree : B.Tech B.Pharm M.Tech M.Pharm MBA MCA Ph.D
6. Specialization : PHARMACOLOGY
7. Subjects taught :
 pharmacology, In Human Anatomy & physiology
 pharmacology, cell & molecular pharmacology
 principles of drug discovery

8. Suggestions related to syllabus :

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

..... safety pharmacology topic was repetitive in both pharmacology and toxicology. screening methods chemical research & pharmaceutical. This topic need to be removed from chemical research & pharmacology.

B. Topics in a subject suggested to be Deleted :

..... in pharmacology syllabus cellular & molecular pharmacology. Receptors topic need to remove, its already present in Advanced pharmacology.

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

.....

.....

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

.....

.....

Date :

Signature :

Ashok

Sundeth
 REGISTRAR
 J.N.T. University Kakinada
 Kakinada-533003



Jawaharlal Nehru Technological University Kakinada
Kakinada-533003, Andhra Pradesh, INDIA

Internal Quality Assurance Cell

Form-C

Feedback for Curriculum - Industry

1. Name : CH. Raja Haranath
2. Designation : Senior scientist in Analytical RLD
3. Contact No : 7411949813.
4. Email address : raja.haranath@gmail.com
5. Address : Chivala, Prakasam (D.T.), Andhra Pradesh

6. Suggestions related to syllabus :

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

Latest techniques and equipment need to be incorporated into PCI syllabus

B. Topics in a subject suggested to be Deleted :

Delete or shortcut the historical oriented topics.

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

Add Biobionmatics & current using softwares should be updated.

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

As per PCI regulation there are no more topics should be deleted.

Date :

Signature :

CH. Raja Haranath
REGISTRAR
J.N.T. University Kakinada
Kakinada-533003



Jawaharlal Nehru Technological University Kakinada

Kakinada-533003, Andhra Pradesh, INDIA

Internal Quality Assurance Cell

Form-D

Student Feedback for Curriculum

A. Name : N. Mounika

B. Roll Number : 1695150901

C. Program : B.Tech B.Pharm ^{Pharm} M.Tech MBA

D. Specialization : pharmaceutical Analysis & Quality Assurance

E. Year : 2016-18 Semester : 5

F. Email Address : nagadasumunika20@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 :

.....Removal...of...thermogravimetry...topic.....

.....In...clinical...sterearch...and...pharmacovigilance...observational...studies...ADR...reporting...were...suggested...they...need...to...remove...it...from...repelition.....

[Signature]
REGISTRAR

Date : 22/1/22

Signature : N. Mounika

J.N.T. University Kakinada
Kakinada-533003