JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA UNIVERSITY COLLEGE OF ENGINEERING KAKINADA

DEPARTMENT OF PETROLEUM ENGINEERING & CHEMICAL ENGINEERING KAKINADA - 533 003, Andhra Pradesh (India)

Course: Chemical Engineering

Faculty feedback - Suggestions received:

- Chemical Reaction Engineering 1 and Chemical Reaction Engineering II to be merged as single subject, packed bed reactor topic should be included
- In fluid mechanics, invisicd flow to be deleted.
- Dispersion model can be removed from industrial safety and hazard management.
- In plant design short cut methods in distillation should be added.
- In mechanical unit operations topics viz. crystallisation, electrostatic separation
- New subjects viz. corrosion engineering, design of experiments and analysis, general chemical technology, industrial biotechnology was suggested.

Alumni feedback - suggestions received:

- New experiments to be included in laboratories.
- Syllabus should be framed where analytical thinking is enhanced.
- Syllabus should be on par with recent technologies in chemical industries.
- Campus recruitmenttraining and gate coaching should be provided in campus.
- Coding subjects should be incorporated in curriculum as python, java as suggested.
- Simulation software like Aspen plus should be included in curriculum.

Industry feedback - suggestions received:

- Distributed control system (DCS) topic should be included.
- Sufficient training should be provided to students before stepping in to industries.

Board of Studies riean

Dept. of Petroleum Engineering & Petrochemical Engineering, UCEK (A J.N.T.University Kakinada Kakinada - 533 003 A.P India

I.N.T. University Kakinada

Kakinada-533003



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DEPARTMENT OF PETROLEUM ENGINEERING & CHEMICAL ENGINEERING KAKINADA - 533 003, Andhra Pradesh (India)

Course: Chemical Engineering

Action taken over the suggestions received:

- 1. As suggested by the faculty topics to be should added in the subjects were incorporated and some suggested topics were curtailed.
- 2. Suggested made by industry experts was also incorporated in the curriculum.
- 3. New subjects were introduced in the curriculum. Subjects included are corrosion engineering, design of experiments and analysis, general chemical technology,
- 4. Suggestion received by the alumnus was also taken into consideration

Chairman Board of Studies Head

Dept. of Petroleum Engineering & Petrochemical Engineering, UCEK (A. J.N.T.University Kakinada Kakinada - 533 003 A.P.India

> J.N.T. University Kakinada Kakinada-533003



Internal Quality Assurance Cell

Form-D

J.N.T. University Kakinada Kakinada-533003

Student Feedback for Curriculum

 A. Name B. Roll Number C. Program D. Specialization E. Year F. Email Address 	: K. Meghane Reddy : LGOZLAO 826 : B. Tech B. Pharm M. Tech : Chemical definering : Timal year Semester . I : meghanare dayrous Smil. an.	MBA
S.	Feedback Questionnaire	
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Date:	Signature Attanged by	Budet



Internal Quality Assurance Cell

Form-D

J.N.T. University Kakina Kakinada-533003

Student Feedback for Curriculum

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A. Name B. Roll Number C. Program D. Specialization E. Year F. Email Address	: K. D. N. B. S. : 19021AD83D : B. Tech B. P. : Chemical Eng	harm M. Tecl	MBA D
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Date: 3/11/2021	Signature :	Farayer	REGISTRAR J.N.T. University Kakina
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Internal Quality Assurance Cell

Form-D

Kakinada-533003

Student Feedback for Curriculum

A. Name	- Galani
B. Roll Number	: K. Divya
C. Program	1902HO527
D. Specialization	B.Pharm
E. Year	IVIBA
F. Email Address	FINAL YY Semester : IT um
S. No.	Feedback Questionnaire
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Date:	Budet
	Signature J.N.T. University Kakinada



Internal Quality Assurance Cell

Form-B

Feedback for Curriculum - Faculty

1. Faculty Name : DT. SHAIR (IYAK HATH AHMED
2. Department : PEEPCE Colors 0.3
9989811173
7. Fmail all
5. Degree : liyakhathahmed @ gmail.com B. Tech B. Pharm
6. Specialization B. Tech B. Pharm M. Tech M. Pharm MBA MCA
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Fluid Mechanics of chemical Engineers, Chemical Engineers, Chemical Monanting - I, Industrial Sofity and boxed management. 8. Suggestions and
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Mil.

Date:
Signature : Charles REGISTRAR
J.N.T. University Kaking, Kakinada-533003



Internal Quality Assurance Cell

Form-B

Feedback for Curriculum - Faculty

1. Faculty Name : Dr. Ration Strath Roo B 2. Department : pet pce changed) 3. Contact No : 9197471980 4. Email address : stradhractive and an 5. Degree : B. Tech B. Pharm M. Tech M. Pharm MBA MC. 6. Specialization : chemical Engl. 7. Subjects taught : petrolam lefting a plant design for chemal Engl. Mechanical unit operations Nanotechniq 8. Suggestions related to syllabus: A. Topics in a subject suggested to be Added / Updated: In plant Design Short art Molland in Many Transform C destructs) and be activated. B. Topics in a subject suggested to be Deleted: In MOO, Creptallifation, Philystatic Separation. C. New Subject / Subjects proposed for Addition into the New syllabus: Changel Technique D. Subject / Subjects proposed for Deletion from the current syllabus: N. M.		
3. Contact No 4. Email address 5. Degree B. Tech B. Pharm M. Tech M. Pharm MBA M.C. 6. Specialization C. hemical English Mechanical unit operations Panotechnique 8. Suggestions related to syllabus: A. Topics in a subject suggested to be Added / Updated: C. destruct C. destruct C. and be added B. Topics in a subject suggested to be Deleted: J. Mull C. reptality of a faity entre. Separation C. New Subject / Subjects proposed for Addition into the New syllabus: J. D. Subject / Subjects proposed for Deletion from the current syllabus: C. New Subject / Subjects proposed for Deletion from the current syllabus:	1. Faculty Name	: Dr. Ration Sievalle Roo B
8. Suggestions related to syllabus: A. Topics in a subject suggested to be Added / Updated: In plant Design, Short out Mollisch in Many transfer C destructs) on be added. B. Topics in a subject suggested to be Deleted: In MUD, Creptalization, Flutrestate Separation, C. New Subject / Subjects proposed for Addition into the New syllabus: Industrial Technology D. Subject / Subjects proposed for Deletion from the current syllabus:	3. Contact No4. Email address5. Degree6. Specialization	917-747-1980 Stinathraobre gment. and B. Tech B. Pharm M. Tech M. Pharm MBA MCA Chemical Eng. Deholum Refining & plant design for chemal Eng. Mechanical 111 to constimus
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Date : Signature : REGISTRAR I.N.T. University Kakinada	Date :	REGISTRAR :

Kakinada-533003



Internal Quality Assurance Cell

Form-B

Feedback for Curriculum - Faculty

1.	Faculty Name	: ALPITHA SUHASINI, JUTTUKA
2.	Department	: PE & PCE
3.	Contact No	9908332777
4.	Email address	: suhasinijuttuka@gnail.com
5.	Degree	: B.Tech B.Pharm M.Tech M.Pharm MBA MCA
6.	Specialization	: Chemical Engy.
7.	Subjects taught	Chemical Reaction Engry Optimization for - Glunical Engineers Perfochenced Engineering, Chemical Engineering Thornwoodynamics
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	C. New Subject / General. C	Subjects proposed for Addition into the New syllabus: Chemical Technology, Solid waste management
	D. Subject / Subje	ects proposed for Deletion from the current syllabus:
	Date :	REGISTRAR J.N.T. University Kakinada

Kakinada-533003



Internal Quality Assurance Cell

Form-C

Feedback for Curriculum - Industry

1.	Name	: S. SWARNA PAJU	
2.	Designation	: (c, 17/P)	
3.	Contact No	: 4491069277	
4.	Email address	: SStajool @Dgmoin l. Com	
5,	Address	U.N. Flows, NNR Complex O.N.M. Main Road Kontinoch - 523003	
6.	Suggestions rela	ated to syllabus :	
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