



Anil Neerukonda Institute of Technology & Sciences (Autonomous)

(Affiliated to AU, Approved by AICTE & Accredited by NBA & NAAC with 'A' Grade)

Sangivalasa-531 162, Bheemunipatnam Mandal, Visakhapatnam District

Phone: 08933-225083/84/87

Fax: 226395

Website: www.anits.edu.in

email: principal@anits.edu.in

Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: K. Prabhakar

Date:

Year & Sem: IV/IV B.TECH. I-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE412	Transport Phenomena	-
CHE413	Process Dynamics and Control	Add latest controllers
CHE414	Process Modeling and Simulation	-
CHE415(A)	Petroleum Refinery Engineering	-
CHE415(B)	Nanotechnology	-
CHE416	Process Dynamics and Control Laboratory	-
CHE417	Process Modeling and Simulation Laboratory	-
CHE418	Project Seminar	-
CHE419	Industrial Training	-

Any other remarks on curriculum: Add pharmaceutical & membrane technology courses.

K. Prabhakar
Signature of the student



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Date:

Year & Sem: IV/IV B.TECH. I-Sem

Class & Section:

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CHE413	Process Dynamics and Control	Add latest controllers
CHE414	Process Modeling and Simulation	-
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CHE415(B)	Nanotechnology	-
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CHE417	Process Modeling and Simulation Laboratory	-
CHE418	Project Seminar	-
CHE419	Industrial Training	-

Any other remarks on curriculum: Add pharmaceutical & membrane technology courses.

K. Prabhakar
Signature of the student



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Student feedback on courses/curriculum

Name of the student:

Ch. Bhaskar

Date:

Year & Sem: III/IV B.TECH. I-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE312	Chemical Engineering Thermodynamics - II	-
CHE313	Heat Transfer	-
CHE314	Mass Transfer - I	Add More Case Studies
CHE315	Chemical Reaction Engineering - I	-
CHE316(A)	Polymer Technology	-
CHE316(B)	Fertilizer Technology	-
CHE317	Heat Transfer Laboratory	-
CHE318	Soft Skills Laboratory	-
CHE319	Quantitative and Verbal Aptitude - I	-

Any other remarks on curriculum:

Add Pharmaceutical Subjects

Ch. Bhaskar

Signature of the student



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Student feedback on courses/curriculum

Name of the student: Ch. Bhaskar

Date:

Year & Sem: III/IV B.TECH. II-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE321	Mass Transfer - II	<u>Add more case studies.</u>
CHE322	Chemical Reaction Engineering - II	<u>-</u>
CHE323	Material Science and Engineering	<u>-</u>
CHE324	Chemical Technology	<u>-</u>
CHE325(A)	Petrochemicals	<u>-</u>
CHE325(B)	Industrial Pollution Control	<u>-</u>
CHE326	Mass Transfer Laboratory	<u>-</u>
CHE327	Chemical Reaction Engineering Laboratory	<u>-</u>
CHE328	Chemical Technology Laboratory	<u>-</u>
CHE329	Quantitative and Verbal Aptitude - II	<u>-</u>

Any other remarks on curriculum: Add software languages to
crack software job

Ch. Bhaskar
Signature of the student



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Student feedback on courses/curriculum

Name of the student: N. AJAY KUMAR

Date:

Year & Sem: II/IV B.TECH. II-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 221	Engineering Mathematics – IV	
CHE 222	Momentum Transfer	
CHE 223	Mechanical Operations	
CHE 224	Process Instrumentation	Include topics involving advanced transmitter and sensor, Seminars on current trend
CHE 225	Chemical Engineering Thermodynamics -I	
CHE 226	Momentum Transfer Laboratory	
CHE 227	Mechanical Operations Laboratory	

Any other remarks on curriculum: _____

N. Ajay Kumar
Signature of the student



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Student feedback on courses/curriculum

Name of the student: N. AJAYKUMAR

Date:

Year & Sem: II/IV B.TECH. I-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 211	Engineering Mathematics – III	
CHE 212	Organic Chemistry	
CHE 213	Mechanical Engineering and Strength of Materials	
CHE 214	Basic Electrical and Electronics Engineering	
CHE 215	Chemical Process Calculations	
CHE 216	Organic Chemistry Laboratory	
CHE 217	Mechanical Engineering Laboratory	

Any other remarks on curriculum: _____

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Student feedback on courses/curriculum

Name of the student: D. Balaram

Date:

Year & Sem: II/IV B.TECH. I-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 211	Engineering Mathematics - III	Please teach according to All Students Capability (Regular + Polytechnic)
CHE 212	Organic Chemistry	Please teach Related to Industrial application.
CHE 213	Mechanical Engineering and Strength of Materials	Relate the concepts with Industrial Point of view with Real Examples
CHE 214	Basic Electrical and Electronics Engineering	Compare BEEE with Chemical Engineering & its significance in Industry.
CHE 215	Chemical Process Calculations	Basic Chemical Engineering subject, compare it with remaining core subjects
CHE 216	Organic Chemistry Laboratory	Try to Explain the significance of that Experiment after completion
CHE 217	Mechanical Engineering Laboratory	Learn the marks based on perfection

Any other remarks on curriculum: From starting onwards try to keep extra hours for Computer learning courses like word, Excel its mandatory in industry. Please help the people who didn't know the basics of computer.

D. Balaram

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Student feedback on courses/curriculum

Name of the student: D. Balaram

Date:

Year & Sem: II/IV B.TECH. II-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 221	Engineering Mathematics - IV	please Compose the Maths subject with Chemical Engineering Calculations
CHE 222	Momentum Transfer	} Please Explain Every Chemical Engineering subject & Topic according to Industrial Prospective of view.
CHE 223	Mechanical Operations	
CHE 224	Process Instrumentation	
CHE 225	Chemical Engineering Thermodynamics -I	
CHE 226	Momentum Transfer Laboratory	
CHE 227	Mechanical Operations Laboratory	} Please Extend the lab equipments & updated it.

Any other remarks on curriculum: Try to keep a one day in a week for Activities which is related to Chemical Engineering Industrial Applications.

D. Balaram

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Student feedback on courses/curriculum

Name of the student: D.V.S.K. Bharadwaj

Date:

Year & Sem: II/IV B.TECH. I-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 211	Engineering Mathematics – III	
CHE 212	Organic Chemistry	
CHE 213	Mechanical Engineering and Strength of Materials	
CHE 214	Basic Electrical and Electronics Engineering	
CHE 215	Chemical Process Calculations	
CHE 216	Organic Chemistry Laboratory	
CHE 217	Mechanical Engineering Laboratory	

Any other remarks on curriculum: _____

D.V.S.K. Bharadwaj

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Student feedback on courses/curriculum

Name of the student: D.V.S.K. Bhavadwaj

Date:

Year & Sem: II/IV B.TECH. II-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 221	Engineering Mathematics - IV	Should include exemplification of chemical engineering problem and EM-IV's application in it.
CHE 222	Momentum Transfer	-
CHE 223	Mechanical Operations	-
CHE 224	Process Instrumentation	-
CHE 225	Chemical Engineering Thermodynamics -I	-
CHE 226	Momentum Transfer Laboratory	-
CHE 227	Mechanical Operations Laboratory	-

Any other remarks on curriculum: _____

D.V.S.K. Bhavadwaj

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Student feedback on courses/curriculum

Name of the student:

P. Siva Reddy

Date:

Year & Sem: II/IV B.TECH. I-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 211	Engineering Mathematics – III	—
CHE 212	Organic Chemistry	—
CHE 213	Mechanical Engineering and Strength of Materials	—
CHE 214	Basic Electrical and Electronics Engineering	—
CHE 215	Chemical Process Calculations	—
CHE 216	Organic Chemistry Laboratory	—
CHE 217	Mechanical Engineering Laboratory	—

Any other remarks on curriculum: No remarks

P. Siva Reddy
Signature of the student



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Student feedback on courses/curriculum

Name of the student: P. Siva Reddy

Date:

Year & Sem: II/IV B.TECH. II-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 221	Engineering Mathematics – IV	—
CHE 222	Momentum Transfer	—
CHE 223	Mechanical Operations	—
CHE 224	Process Instrumentation	—
CHE 225	Chemical Engineering Thermodynamics -I	—
CHE 226	Momentum Transfer Laboratory	—
CHE 227	Mechanical Operations Laboratory	—

Any other remarks on curriculum: conducting quiz & reading journal every day in the period hours. related to Chemical engineering industrial applications

P. Siva Reddy
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Student feedback on courses/curriculum

Name of the student: S.V.A.S. Krishna Kumar

Date:

Year & Sem: II/IV B.TECH. I-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 211	Engineering Mathematics - III	
CHE 212	Organic Chemistry	
CHE 213	Mechanical Engineering and Strength of Materials	
CHE 214	Basic Electrical and Electronics Engineering	
CHE 215	Chemical Process Calculations	
CHE 216	Organic Chemistry Laboratory	
CHE 217	Mechanical Engineering Laboratory	

Any other remarks on curriculum: _____

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Student feedback on courses/curriculum

Name of the student: G.V.A.S. Krishna Kumar

Date: _____

Year & Sem: II/IV B.TECH. II-Sem

Class & Section: _____

Course Code	Name of the Course	Suggestions
CHE 221	Engineering Mathematics - IV	
CHE 222	Momentum Transfer	
CHE 223	Mechanical Operations	
CHE 224	Process Instrumentation	Overview of PDC should be included as a minireview part of the course.
CHE 225	Chemical Engineering Thermodynamics - I	
CHE 226	Momentum Transfer Laboratory	
CHE 227	Mechanical Operations Laboratory	

Any other remarks on curriculum: _____

Signature of the student