



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: *P. D. Abhiram*

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE321	Mass Transfer - II	course is well designed
CHE322	Chemical Reaction Engineering - II	sufficient information is provided.
CHE323	Material Science and Engineering	course is extremely large.
CHE324	Chemical Technology	course provides required information.
CHE325(A)	Petrochemicals	
CHE325(B)	Industrial Pollution Control	Various laws regarding various pollution information, if provided can be helpful.
CHE326	Mass Transfer Laboratory	Everything is well designed & maintained
CHE327	Chemical Reaction Engineering Laboratory	Trying with two or three different reaction can be useful.
CHE328	Chemical Technology Laboratory	laboratory experiments are perfectly designed.
CHE329	Quantitative and Verbal Aptitude - II	More practicing of sums in the specified time is to be

Any other remarks on curriculum: _____

Adding a computer language course can help in cracking software jobs as it is near to placement period.

Abhiram
Signature of the student

Practiced.



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: *P. D. Abhiram*

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE312	Chemical Engineering Thermodynamics - II	<i>course is sufficient</i>
CHE313	Heat Transfer	<i>More information regarding different valves & equipments is needed.</i>
CHE314	Mass Transfer - I	<i>No additional information is needed.</i>
CHE315	Chemical Reaction Engineering - I	<i>course is well designed.</i>
CHE316(A)	Polymer Technology	
CHE316(B)	Fertilizer Technology	<i>Recent advancements in fertilizers are to be added.</i>
CHE317	Heat Transfer Laboratory	<i>Analyzing time is to be improved by conduction exp's at various temperatures.</i>
CHE318	Soft Skills Laboratory	<i>More student activities are required.</i>
CHE319	Quantitative and Verbal Aptitude - I	<i>More practice time & more exercises are required.</i>

Any other remarks on curriculum: _____

Adding safety and safety related courses can be helpful.

Abhiram

Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: S. Dinakaran

Date:

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

Class & Section: CHEMICAL

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

Any other remarks on curriculum: _____

S. Dinakaran

Signature of the student



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Student feedback on courses/curriculum

Name of the student: *S. Dinakaran*

Date:

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

Class & Section: *CHEMICAL*

Course Code	Name of the Course	Suggestions
CHE421	Chemical Process Economics and Equipment Design	- NIL -
CHE422(B)	Process Optimization	-
CHE422(E)	Biochemical Engineering	- NIL -
CHE423	Chemical Process Equipment Design Laboratory	<i>Reaction Engineering and Fluid Mechanics Design Calculations to be included in syllabus</i>
CHE424	Project	- NIL -

Any other remarks on curriculum: _____

S. Dinakaran

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Student feedback on courses/curriculum

Name of the student: M. Ganapathi Rao

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE412	Transport Phenomena	Well balanced course
CHE413	Process Dynamics and Control	More Information is needed
CHE414	Process Modeling and Simulation	course is well designed
CHE415(A)	Petroleum Refinery Engineering	.
CHE415(B)	Nanotechnology	No suggestion
CHE416	Process Dynamics and Control Laboratory	lab is maintained well
CHE417	Process Modeling and Simulation Laboratory	laboratory is upto date
CHE418	Project Seminar	more session are to be conducted
CHE419	Industrial Training	more Industrial visits are required

Any other remarks on curriculum: _____

Adding more pharmacy related courses
can be helpful.

M. Ganapathi Rao

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Student feedback on courses/curriculum

Name of the student: *M. Gomapathi Rao*

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE421	Chemical Process Economics and Equipment Design	<i>No suggestions</i>
CHE422(B)	Process Optimization	<i>course is perfectly balanced</i>
CHE422(E)	Biochemical Engineering	-
CHE423	Chemical Process Equipment Design Laboratory	<i>No suggestions</i>
CHE424	Project	<i>No suggestions</i>

Any other remarks on curriculum: _____

Curriculum is in line and helpful in project

M. Gomapathi Rao

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Student feedback on courses/curriculum

Name of the student: GUNDU Hemant

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	-
CHE414	Process Modeling and Simulation	<u>Should teach More thoroughly and deeply</u>
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	<u>More Industrial Trainings to be done</u>

Any other remarks on curriculum: _____

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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: GUNDU Hemanth

Date: .

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE421	Chemical Process Economics and Equipment Design	-
CHE422(B)	Process Optimization	-
CHE422(E)	Biochemical Engineering	-
CHE423	Chemical Process Equipment Design Laboratory	-
CHE424	Project	-

Any other remarks on curriculum: _____

Signature of the student



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Student feedback on courses/curriculum

Name of the student:

A. Joel Sumath Christina

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	-
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	Industrial training days should be increased

Any other remarks on curriculum:

Instead of PMS lab, MATLAB should be introduced and it helps ⁱⁿ chemical Engineer growth.

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Student feedback on courses/curriculum

Name of the student: *A. Joel Suresh Christin*

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE421	Chemical Process Economics and Equipment Design	-
CHE422(B)	Process Optimization	-
CHE422(E)	Biochemical Engineering	-
CHE423	Chemical Process Equipment Design Laboratory	<i>More time should be introduced on current industry point of view.</i>
CHE424	Project	-

Any other remarks on curriculum: _____

A. Joel Suresh Christin

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Student feedback on courses/curriculum

Name of the student: N. Manoj Yadav

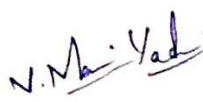
Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE412	Transport Phenomena	Nil
CHE413	Process Dynamics and Control	Should Increase
CHE414	Process Modeling and Simulation	Nil
CHE415(A)	Petroleum Refinery Engineering	Nil
CHE415(B)	Nanotechnology	-
CHE416	Process Dynamics and Control Laboratory	Nil
CHE417	Process Modeling and Simulation Laboratory	Nil
CHE418	Project Seminar	Nil
CHE419	Industrial Training	Time/Days of Training should be increased

Any other remarks on curriculum: _____


Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: N. Manoj Yadav

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE421	Chemical Process Economics and Equipment Design	It should include more equipment designs meeting the industry needs
CHE422(B)	Process Optimization	N ^o 1
CHE422(E)	Biochemical Engineering	N ^o 1
CHE423	Chemical Process Equipment Design Laboratory	N ^o 1
CHE424	Project	N ^o

Any other remarks on curriculum: _____

N. Manoj Yadav
Signature of the student



Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: Rushma Kalla

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE312	Chemical Engineering Thermodynamics - II	The syllabus is apt and precise. Calculations involving iterations can be solved using softwares.
CHE313	Heat Transfer	Syllabus distribution was good.
CHE314	Mass Transfer - I	Newer separation techniques can be added to the subject
CHE315	Chemical Reaction Engineering - I	Problems can be solved using various softwares in chemical engy.
CHE316(A)	Polymer Technology	One of the best electives I've chosen. It's always interesting to know how polymers are manufactured and handled.
CHE316 (B)	Fertilizer Technology	-
CHE317	Heat Transfer Laboratory	No suggestions necessary
CHE318	Soft Skills Laboratory	The more the skills, the more will be the opportunities for students. More of interactive sessions will benefit the students.
CHE319	Quantitative and Verbal Aptitude - I	More classes can be added since students depend alot on these skills to get their jobs.

Any other remarks on curriculum: Since this semester is really packed, adding anymore will only increase the burden. Hence, more of digital / video based learning in this semester can help students concentrate

Rushma

Signature of the student



Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: Reshma Kalla

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE321	Mass Transfer - II	Novel separation techniques can be good.
CHE322	Chemical Reaction Engineering - II	Solving problems can be done using any software instead of manual calculations.
CHE323	Material Science and Engineering	Syllabus is apt and precise.
CHE324	Chemical Technology	Since this is a process describing subject, video based learning will make it more clear.
CHE325(A)	Petrochemicals	-
CHE325(B)	Industrial Pollution Control	The topics are really interesting in this elective. No more add on's required.
CHE326	Mass Transfer Laboratory	Few equipments can be replaced with new one's.
CHE327	Chemical Reaction Engineering Laboratory	No more suggestions required.
CHE328	Chemical Technology Laboratory	Apt and precise.
CHE329	Quantitative and Verbal Aptitude - II	Since the subject is really vast, more slots can be added in the time table.

Any other remarks on curriculum: More of digital / video based learning for certain courses like chemical technology can be useful for the students.

Reshma
Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: *Neha Riya Siboy*

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	-
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: _____

S. Neha
Signature of the student



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Student feedback on courses/curriculum

Name of the student: *Neha Riya Siley*

Date:

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

Class & Section:

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

Any other remarks on curriculum: _____

S. Neha
Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: A. UDAY TEJA

Date: 04/10/2020

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE312	Chemical Engineering Thermodynamics - II	Syllabus is sufficient.
CHE313	Heat Transfer	Syllabus is sufficient.
CHE314	Mass Transfer - I	Syllabus is sufficient.
CHE315	Chemical Reaction Engineering - I	Syllabus is sufficient.
CHE316(A)	Polymer Technology	
CHE316(B)	Fertilizer Technology	Syllabus is sufficient.
CHE317	Heat Transfer Laboratory	If possible add some experiments.
CHE318	Soft Skills Laboratory	Arrange more group discussions.
CHE319	Quantitative and Verbal Aptitude - I	Syllabus is sufficient.

Any other remarks on curriculum: Add interdisciplinary courses.

A. Uday Teja
Signature of the student

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Website: www.anits.edu.inemail: principal@anits.edu.in**Department of Chemical Engineering****Student feedback on courses/curriculum**Name of the student: A. UDAY TEJADate: 13/03/2020Year & Sem: III/IV B.TECH. II-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE321	Mass Transfer - II	Syllabus is sufficient
CHE322	Chemical Reaction Engineering - II	Syllabus is sufficient
CHE323	Material Science and Engineering	Syllabus is sufficient
CHE324	Chemical Technology	Add some more chemical production
CHE325(A)	Petrochemicals	Syllabus is sufficient.
CHE325(B)	Industrial Pollution Control	
CHE326	Mass Transfer Laboratory	Experiments are sufficient
CHE327	Chemical Reaction Engineering Laboratory	Add some more Experiments are sufficient
CHE328	Chemical Technology Laboratory	Add some more experiments
CHE329	Quantitative and Verbal Aptitude - II	Syllabus is sufficient

Any other remarks on curriculum: Add safety related courses.

A. Uday Teja
Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: *Ch. Yanwarth Ram Kumar*

Date:

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

Class & Section: *CHEM109L*

Course Code	Name of the Course	Suggestions
CHE312	Chemical Engineering Thermodynamics - II	- Nil
CHE313	Heat Transfer	- Nil
CHE314	Mass Transfer - I	- Nil
CHE315	Chemical Reaction Engineering - I	- Nil
CHE316(A)	Polymer Technology	
CHE316 (B)	Fertilizer Technology	- Nil
CHE317	Heat Transfer Laboratory	None about # - Nil
CHE318	Soft Skills Laboratory	- Nil
CHE319	Quantitative and Verbal Aptitude - I	Should be given a good time and teach good methods.

Any other remarks on curriculum: _____

Ch. Yanwarth
Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: Ch. Yanuwarth Ram Kumar

Date:

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

Class & Section: CHEMICAL

Course Code	Name of the Course	Suggestions
CHE321	Mass Transfer - II	- Nil
CHE322	Chemical Reaction Engineering - II	- Nil
CHE323	Material Science and Engineering	- Nil
CHE324	Chemical Technology	- Nil
CHE325(A)	Petrochemicals	- Nil
CHE325(B)	Industrial Pollution Control	
CHE326	Mass Transfer Laboratory	- Nil
CHE327	Chemical Reaction Engineering Laboratory	- Nil
CHE328	Chemical Technology Laboratory	- Nil
CHE329	Quantitative and Verbal Aptitude - II	- Nil

Any other remarks on curriculum:


Signature of the student