



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. Siva Reddy

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	-

Any other remarks on curriculum:

Try to add the industrial Training from 2nd year onwards and exposed to industrial more and they get awareness on industries

P. Siva Reddy

Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

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

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 211	Engineering Mathematics - III	<i>No suggestions.</i>
CHE 212	Organic Chemistry	<i>Application of Naturally occurring chemicals in day-to-day life</i>
CHE 213	Mechanical Engineering and Strength of Materials	<i>No suggestions</i>
CHE 214	Basic Electrical and Electronics Engineering	<i>Involving more knowledge related to chemical field would be engaging.</i>
CHE 215	Chemical Process Calculations	<i>calculations done on any computer language would be helpful</i>
CHE 216	Organic Chemistry Laboratory	<i>exploring recent chemicals or salts is suggested.</i>
CHE 217	Mechanical Engineering Laboratory	<i>No suggestions</i>

Any other remarks on curriculum: _____

No remarks.

Abhiram

Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student:

P. D. Abhiram

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 221	Engineering Mathematics - IV	<i>No suggestions</i>
CHE 222	Momentum Transfer	<i>No suggestions</i>
CHE 223	Mechanical Operations	<i>No suggestions</i>
CHE 224	Process Instrumentation	<i>course is not up-to-date</i>
CHE 225	Chemical Engineering Thermodynamics - I	<i>course is sufficient.</i>
CHE 226	Momentum Transfer Laboratory	<i>Proper maintainance of is required.</i>
CHE 227	Mechanical Operations Laboratory	<i>Gloves & other safety equipments is required when dealing with some equipments</i>

Any other remarks on curriculum:

curriculum is perfectly balanced.

Abhiram

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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: *N. Ajaykumar*

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	<i>Include experiments/equipment operation involving process automation</i>
CHE417	Process Modeling and Simulation Laboratory	—
CHE418	Project Seminar	<i>project should be assessed by industrial person</i>
CHE419	Industrial Training	—

Any other remarks on curriculum: _____

N. Ajaykumar

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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: N. AJAY KUMAR

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	prefer experimental over theoretical

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: D. Balaram

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	✓

Any other remarks on curriculum: Add the subject of Pharmaceutical Engineering if possible.

D. Balaram

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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: D. Balaram

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: Try to explain minimum 2 simulation softwares at the end of B.Tech.

D. Balaram

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Student feedback on courses/curriculum

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

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	More often a theoretical subject. Try to involve students in journal writing on nanotechnology
CHE416	Process Dynamics and Control Laboratory	-
CHE417	Process Modeling and Simulation Laboratory	-
CHE418	Project Seminar	Try to include an industrial representative on final seminar day for better support & evaluation.
CHE419	Industrial Training	Industry selection according to the present day trend. more number of visits.

Any other remarks on curriculum: _____

D.V.S.K.A

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Student feedback on courses/curriculum

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

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	Include experimentation credits like credits for culturing an algae.
CHE423	Chemical Process Equipment Design Laboratory	
CHE424	Project	Prefer experimental project over theoretical one.

Any other remarks on curriculum: _____

D.V.S.K. Bharadwaj

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Student feedback on courses/curriculum

Name of the student: *S. Dinakaran*

Date:

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

Class & Section: *CHEMICAL*

Course Code	Name of the Course	Suggestions
CHE312	Chemical Engineering Thermodynamics - II	-NIL-
CHE313	Heat Transfer	-NIL-
CHE314	Mass Transfer - I	<i>Ponchon Savarit Method to be included in the syllabus.</i>
CHE315	Chemical Reaction Engineering - I	-NIL-
CHE316(A)	Polymer Technology	
CHE316 (B)	Fertilizer Technology	
CHE317	Heat Transfer Laboratory	-NIL-
CHE318	Soft Skills Laboratory	-NIL-
CHE319	Quantitative and Verbal Aptitude - I	-NIL-

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. Dinakara*

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	<i>Air Separation by Linde Process and to be included in the syllabus.</i>
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: _____

S. Dinakara
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Student feedback on courses/curriculum

Name of the student: *M. Ganapathi Rao*

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE321	Mass Transfer - II	<i>course is well designed</i>
CHE322	Chemical Reaction Engineering - II	<i>No suggestions</i>
CHE323	Material Science and Engineering	<i>No suggestions</i>
CHE324	Chemical Technology	<i>No suggestions</i>
CHE325(A)	Petrochemicals	
CHE325(B)	Industrial Pollution Control	<i>Various laws regarding various pollution information, if provided can be helpful</i>
CHE326	Mass Transfer Laboratory	<i>No suggestions</i>
CHE327	Chemical Reaction Engineering Laboratory	<i>trying with two or three different reaction can be useful</i>
CHE328	Chemical Technology Laboratory	<i>No suggestions</i>
CHE329	Quantitative and Verbal Aptitude - II	<i>more practicing of sumy in the specified time is to be practised</i>

Any other remarks on curriculum: _____

No Remarks

M. Ganapathi Rao

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Student feedback on courses/curriculum

Name of the student: M. Gomapathi Rao

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE312	Chemical Engineering Thermodynamics - II	course is subcient
CHE313	Heat Transfer	No suggestions
CHE314	Mass Transfer - I	No additional information is needed
CHE315	Chemical Reaction Engineering - I	course is well designed
CHE316(A)	Polymer Technology	
CHE316 (B)	Fertilizer Technology	No suggestions
CHE317	Heat Transfer Laboratory	Analyzing time is to be Improved by conduction exp's at various Temp
CHE318	Soft Skills Laboratory	No suggestions
CHE319	Quantitative and Verbal Aptitude - I	more practice time & more exercises are required

Any other remarks on curriculum: _____

_____ Adding safety and safety related
_____ courses can be helpful

M. Gomapathi Rao

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Student feedback on courses/curriculum

Name of the student: GUNDU Hemant

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	Please include some new topics with better explanation
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: _____

Signature of the student



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Student feedback on courses/curriculum

Name of the student: Gundav Hemanth

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: _____

Signature of the student



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Student feedback on courses/curriculum

Name of the student: A. Joel Suvath Christin

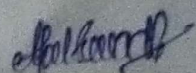
Date:

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	Should implement new topics.
CHE314	Mass Transfer - I	Should implement new topics.
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: _____


Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: *A. Joel Suvadh Christina*

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	<i>It should include video sessions</i>
CHE326	Mass Transfer Laboratory	<i>More and updated Equipments should introduced</i>
CHE327	Chemical Reaction Engineering Laboratory	-
CHE328	Chemical Technology Laboratory	-
CHE329	Quantitative and Verbal Aptitude - II	-

Any other remarks on curriculum: _____

A. Joel Suvadh Christina
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: III/IV B.TECH. I-Sem

Class & Section:

Course Code	Name of the Course	Suggestions
CHE312	Chemical Engineering Thermodynamics - II	Nil
CHE313	Heat Transfer	It should include new syllabus
CHE314	Mass Transfer - I	It should include new topics
CHE315	Chemical Reaction Engineering - I	Nil
CHE316(A)	Polymer Technology	Nil
CHE316(B)	Fertilizer Technology	Nil
CHE317	Heat Transfer Laboratory	It should increase experiment numbers
CHE318	Soft Skills Laboratory	Nil
CHE319	Quantitative and Verbal Aptitude - I	It should be reduced in syllabus

Any other remarks on curriculum: _____

N. Manoj Yadav
Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: N. Manoj Yadav

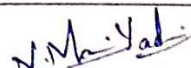
Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE321	Mass Transfer - II	Nil
CHE322	Chemical Reaction Engineering - II	Nil
CHE323	Material Science and Engineering	It should include videos & presentations.
CHE324	Chemical Technology	It should include new methods of production and basic Pharma production methods
CHE325(A)	Petrochemicals	Should Increase Syllabus
CHE325(B)	Industrial Pollution Control	Nil
CHE326	Mass Transfer Laboratory	More Experiments to be done for practical exposure
CHE327	Chemical Reaction Engineering Laboratory	Should provide new apparatus for grasping new technologies.
CHE328	Chemical Technology Laboratory	Nil
CHE329	Quantitative and Verbal Aptitude - II	Nil

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: Rushma Kalla.

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 211	Engineering Mathematics - III	Syllabus is apt & precise.
CHE 212	Organic Chemistry	Very vast syllabus. A part of it can be reduced.
CHE 213	Mechanical Engineering and Strength of Materials	No suggestions required.
CHE 214	Basic Electrical and Electronics Engineering	No suggestions required.
CHE 215	Chemical Process Calculations	Problem solving using software can be introduced here.
CHE 216	Organic Chemistry Laboratory	No suggestions required.
CHE 217	Mechanical Engineering Laboratory	No suggestions required.

Any other remarks on curriculum: Since students have comparatively less courses this semester, some students can be trained with necessary skills.

Rushma

Signature of the student



Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: Rishma Kalla.

Date:

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 221	Engineering Mathematics – IV	No suggestions required.
CHE 222	Momentum Transfer	Few more trending topics like rheology can be added.
CHE 223	Mechanical Operations	Industries frequently get equipped with new technologies once in a decade. The new equipments in Mechanical operations can be discussed.
CHE 224	Process Instrumentation	Vast subject. But different instruments used can be updated every now & then.
CHE 225	Chemical Engineering Thermodynamics -I	No suggestions required.
CHE 226	Momentum Transfer Laboratory	Students can be encouraged to observe various flow patterns by adjusting the parameters. These observations can be done on their own to understand the subject.
CHE 227	Mechanical Operations Laboratory	Really interesting course. No suggestions required.

Any other remarks on curriculum: Students can be encouraged to do necessary research to find out current trends in the respective courses to understand what's happening in the industries.

Rishma
Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student:

Neha Riya Sily

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: _____

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: 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	<i>Course must have been more elaborate by PPTs and how things were made to practice</i>
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



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: P. Siva Reddy

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: They is no remark. But in the project session they can get simulation software like aspentech, matlab, comsol MULTIPHYSICS, Bayesian network

P. Siva Reddy
Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

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

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	

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: S.V.A.S. Krishna Kumar

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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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: **A. UDAY TEJA**

Date: **13/08/2018**

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

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 211	Engineering Mathematics - III	Syllabus is sufficient.
CHE 212	Organic Chemistry	Syllabus is lengthy if possible reduce the syllabus.
CHE 213	Mechanical Engineering and Strength of Materials	Syllabus is sufficient.
CHE 214	Basic Electrical and Electronics Engineering	Syllabus is sufficient.
CHE 215	Chemical Process Calculations	Syllabus is sufficient.
CHE 216	Organic Chemistry Laboratory	experiments are sufficient
CHE 217	Mechanical Engineering Laboratory	experiments are sufficient

Any other remarks on curriculum: _____

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 TEJA**Date: **09/04/2019**Year & Sem: **II/IV B.TECH. II-Sem**

Class & Section:

Course Code	Name of the Course	Suggestions
CHE 221	Engineering Mathematics - IV	Syllabus is sufficient
CHE 222	Momentum Transfer	Syllabus is sufficient
CHE 223	Mechanical Operations	Syllabus is sufficient
CHE 224	Process Instrumentation	Syllabus is lengthy if possible reduce some of the topics
CHE 225	Chemical Engineering Thermodynamics -I	Syllabus is sufficient
CHE 226	Momentum Transfer Laboratory	Experiments are sufficient
CHE 227	Mechanical Operations Laboratory	ex If possible add some experiments (ex:- cyclone separator)

Any other remarks on curriculum: If possible introduce numericaltechniques in this year.**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. Vasuwanth Pan Kumar

Date:

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

Class & Section: EN009A

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

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: *Ch. Yaswanth Ram Kumar*

Date:

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

Class & Section: *CHEMICAL*

Course Code	Name of the Course	Suggestions
CHE 221	Engineering Mathematics - IV	- Nil
CHE 222	Momentum Transfer	<i>There should be more practical approach towards pumps and valves redundancy design.</i>
CHE 223	Mechanical Operations	- Nil
CHE 224	Process Instrumentation	- Nil
CHE 225	Chemical Engineering Thermodynamics - I	- Nil
CHE 226	Momentum Transfer Laboratory	- Nil
CHE 227	Mechanical Operations Laboratory	- Nil ,

Any other remarks on curriculum: _____

W. S. S. S.
Signature of the student