



ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCES

(UGC AUTONOMOUS)

(Affiliated to AU, Approved by AICTE & Accredited by NBA and NAAC)

Sangivalasa-531162, Bheemunipatnam Mandal, Visakhapatnam Dt.

Phone: 08933- 225084,226395

FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <i>Chemical Engg.</i>	
Name of the Faculty: <i>DR. CH. AWIL</i>	Designation: <i>Assoc. Prof.</i>
Name of the Course: <i>Material Science & Engg.</i>	Course code: <i>CHE 326(A)</i>
Semester: <i>II</i>	A.Y: <i>2023-24</i>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus	✓			
5.	Necessity of tutorial classes.			✓	
6.	Any difficulty in completion of syllabus within time	✓			<i>No</i>
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course		✓		
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included				<i>Yes, derivations on point defects may be added.</i>
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any specific remarks/suggestions				<i>No.</i>

Dr. Awil

Name of the faculty:

DR. CH. AWIL

Signature of faculty:



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <u>Chemical</u>	
Name of the Faculty: <u>Ms. S. HARBHA</u>	Designation: <u>Asst. Professor</u>
Name of the Course: <u>ZPL</u>	Course code: <u>CH-325(E)</u>
Semester: <u>2nd</u>	A.Y: <u>2023-24</u>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

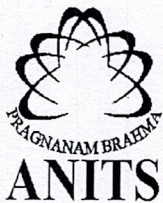
B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus	✓			
5.	Necessity of tutorial classes.		✓		
6.	Any difficulty in completion of syllabus within time				- NO -
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course		✓		
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included	✓			not required
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any specific remarks/suggestions				-

Name of the faculty: (S. HARBHA)

Signature of faculty: [Signature]



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <u>Chemical</u>	
Name of the Faculty: <u>S. HARGUN</u>	Designation: <u>Asst. Professor</u>
Name of the Course: <u>IM</u>	Course code: <u>CHE 222 (A)</u>
Semester: <u>2nd</u>	A.Y: <u>2023-24</u>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree B – Agree C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus	✓			
5.	Necessity of tutorial classes.		✓		
6.	Any difficulty in completion of syllabus within time				- No -
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included				not required
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any specific remarks/suggestions				-

Name of the faculty:

(S. HARGUN)

Signature of faculty:

[Signature]



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <u>Chemical Engg</u>	
Name of the Faculty: <u>Dr. Anjali Dasari</u>	Designation: <u>ASST. professor</u>
Name of the Course: <u>PDC</u>	Course code:
Semester: <u>II</u>	A.Y: <u>2023-24</u>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned				
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus	✓			
5.	Necessity of tutorial classes.	✓			
6.	Any difficulty in completion of syllabus within time			✓	
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included			✓	
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any specific remarks/suggestions				NIL

Name of the faculty: Dr. Anjali Dasari
 Signature of faculty: Anjali



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <u>chemical engg</u>	
Name of the Faculty: <u>R. Srikanth</u>	Designation: <u>Prof.</u>
Name of the Course: <u>NMCE</u>	Course code:
Semester: <u>II/IV - II sem (IV)</u>	A.Y: <u>2023-24</u>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus	✓			
5.	Necessity of tutorial classes.	✓			
6.	Any difficulty in completion of syllabus within time				NIL
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included				NIL
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any specific remarks/suggestions				<p style="font-size: 1.2em;">As the most of the topics are repetitive in maths, the syllabus can be removed in R23.</p>

Name of the faculty:
Signature of faculty:

R. Srikanth
R. Srikanth.



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <i>Chemical Engg</i>	
Name of the Faculty: <i>Dr. K. Chitra Malakondiah</i>	Designation: <i>Assistant professor</i>
Name of the Course : <i>Mass Transfer - II</i>	Course code: <i>CHE 322</i>
Semester : <i>II</i>	A.Y: <i>2023-2024</i>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus	✓			
5.	Necessity of tutorial classes.	✓			
6.	Any difficulty in completion of syllabus within time		✓		<i>Graphical representation takes time</i>
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included		✓		<i>BET method and its usage</i>
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any specific remarks/suggestions <i>BET method explanation and its function is essential for any adsorption experiment</i>				

Name of the faculty: *Dr. K. Chitra Malakondiah*

Signature of faculty: *K. Ch. [Signature]*



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <i>Chemical Engg.</i>	
Name of the Faculty: <i>Dr. K. Chitra Malakondaiah</i>	Designation: <i>Assistant Professor</i>
Name of the Course: <i>Polymers Technology</i>	Course code: <i>CHE 226(A)</i>
Semester: <i>II</i>	A.Y: <i>2023-2024</i>

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A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus	✓			
5.	Necessity of tutorial classes.		✓		
6.	Any difficulty in completion of syllabus within time				
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included	✓			<i>Characterization of polymers</i>
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any specific remarks/suggestions <i>Applications of polymers with laboratory chemicals are to be done to attain the knowledge</i>				

Name of the faculty: *Dr. K. Chitra Malakondaiah*

Signature of faculty: *K. Ch. Mal*



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <i>Chemical Engineering</i>	
Name of the Faculty: <i>M. Koteswara Rao</i>	Designation: <i>Asst. Professor</i>
Name of the Course: <i>Engineering Thermodynamics</i>	Course code: <i>CHE 223</i>
Semester: <i>II sem</i>	A.Y: <i>2023-24</i>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus				
5.	Necessity of tutorial classes.	✓			
6.	Any difficulty in completion of syllabus within time			✓	
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included			✓	
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any specific remarks/suggestions				<i>Remove heat effects topic from the syllabus. These topics already studied in CPC.</i>

Name of the faculty: *M. Koteswara Rao*

Signature of faculty: *[Signature]*



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <i>Chemical Engg.</i>	
Name of the Faculty: <i>Dr. K. Chitra Malakondaiah</i>	Designation: <i>Asst. professor</i>
Name of the Course: <i>Heat Transfer</i>	Course code: <i>CHC 313</i>
Semester: <i>I</i>	A.Y: <i>2023-2024</i>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus	✓			
5.	Necessity of tutorial classes.	✓			
6.	Any difficulty in completion of syllabus within time		✓		<i>more topics in convection unit</i>
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included		✓		
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any specific remarks/suggestions				<i>The unit 2 (convection) may be nominal as like as rest of unit</i>

Name of the faculty: *Dr. K. Chitra Malakondaiah*

Signature of faculty: *Dr. Ch. [Signature]*



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <i>Chemical Engg.</i>	
Name of the Faculty: <i>Dr. Anjali Dasari</i>	Designation: <i>Asst. professor</i>
Name of the Course : <i>Nanotechnology</i>	Course code: <i>416CB</i>
Semester : <i>I</i>	A.Y: <i>2023 -24</i>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application		✓		
4.	Organization of syllabus	✓			
5.	Necessity of tutorial classes.		✓		
6.	Any difficulty in completion of syllabus within time			✓	
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included			✓	
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any specific remarks/suggestions				<i>NIL</i>

Name of the faculty:

Signature of faculty:

Dr. Anjali Dasari
Anjali



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <i>Chemical Engg.</i>	
Name of the Faculty: <i>DR. CH. ANIL</i>	Designation: <i>Associate Professor</i>
Name of the Course : <i>Chemical Engg Thermodynamics</i>	Course code: <i>CHE 312</i>
Semester : <i>I</i>	A.Y: <i>2023-24</i>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.N o	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			<i>Yes</i>
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			<i>Yes</i>
3.	The course has good balance between theory and application	✓			<i>Yes</i>
4.	Organization of syllabus	✓			<i>Good</i>
5.	Necessity of tutorial classes.	✓			<i>Need tutorials to make</i>
6.	Any difficulty in completion of syllabus within time	✓			<i>No</i>
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			<i>Yes</i>
8.	Compliance of syllabus with CO, PO attainment	✓			<i>Yes</i>
9.	Compliance of syllabus with PSO attainment	✓			<i>Yes</i>
10.	Any advanced topics need to be included		✓		<i>Fuel cells can be included</i>
11.	Availability of Contents in prescribed text books and reference books.	✓			<i>Yes, full course is in prescribed text book</i>
12.	Any specific remarks/suggestions				<i>— Fuel cells in unit- V Can be included.</i>

Students matter

Name of the faculty: *Ch. Anil 5/12/23*

Signature of faculty: *CH. ANIL*



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <i>Chemical Engg.</i>	
Name of the Faculty: <i>DR. CH. ANIL</i>	Designation: <i>Associate Professor</i>
Name of the Course : <i>Transport Phenomena</i>	Course code: <i>CHE 412</i>
Semester : <i>I</i>	A.Y: <i>2023-24</i>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.N o	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			<i>Yes</i>
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			<i>Yes</i>
3.	The course has good balance between theory and application		✓		
4.	Organization of syllabus	✓			<i>Yes</i>
5.	Necessity of tutorial classes.	✓			<i>Tutorials are required</i>
6.	Any difficulty in completion of syllabus within time		✓		<i>Making students practicing is taking time</i>
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			<i>- Yes</i>
8.	Compliance of syllabus with CO, PO attainment	✓			<i>It is well complianced</i>
9.	Compliance of syllabus with PSO attainment	✓			<i>It is well complianced</i>
10.	Any advanced topics need to be included			✓	<i>Not required</i>
11.	Availability of Contents in prescribed text books and reference books.	✓			<i>Full course is in prescribed text book.</i>
12.	Any specific remarks/suggestions				<i>- Few topics are to be removed as syllabus is more for students practicing.</i>

Name of the faculty: *Dr. Anil 18/12/23*

Signature of faculty: *CH. ANIL*



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <u>Chemical Engineering</u>	
Name of the Faculty: <u>MS.S.HARIZKA</u>	Designation: <u>Asst. Professor</u>
Name of the Course : <u>Fertilizer Technology</u>	Course code: <u>CHE 316A</u>
Semester : <u>B.Tech 1st sem</u>	A.Y: <u>2023-24</u>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.N o	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application				
4.	Organization of syllabus	✓			
5.	Necessity of tutorial classes.		✓		
6.	Any difficulty in completion of syllabus within time				No
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment				
10.	Any advanced topics need to be included				not required
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any specific remarks/suggestions				specific industries need to be specified by case studies in for unit

Name of the faculty: (S.HARIZKA)

Signature of faculty: (S)
12/12/23



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FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <u>Chemical Engr</u>	<u>C</u>
Name of the Faculty: <u>B. Pradeep S. Kumar</u>	Designation: <u>Asst. Prof</u>
Name of the Course : <u>MT-1</u>	Course code: <u>CHE 314</u>
Semester : <u>3</u>	A.Y: <u>2023-24</u>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.N o	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus		✓		
5.	Necessity of tutorial classes.	✓			
6.	Any difficulty in completion of syllabus within time		✓		
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included			✓	<u>Not Required</u>
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any specific remarks/suggestions				<u>Diffusion for solid (reference materials to be included)</u>

Name of the faculty: B. Pradeep S. Kumar

Signature of faculty:

[Signature]



ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCES

(UGC AUTONOMOUS)

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

Sangivalasa-531162, Bheemunipatnam Mandal, Visakhapatnam Dt.

Phone: 08933- 225084,226395

FACULTY FEEDBACK ON CURRICULUM

Name of the Department: <u>Chemistry Engr</u>	
Name of the Faculty: <u>B. Pradeep S. Kumar</u>	Designation: <u>Asst. Prof</u>
Name of the Course : <u>KRE-2</u>	Course code:
Semester : <u>I</u>	A.Y: <u>2023-24</u>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree B – Agree C - Disagree

S.N o	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus		✓		
5.	Necessity of tutorial classes.	✓			
6.	Any difficulty in completion of syllabus within time	✓			
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included			✓	<u>Not Required</u>
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any specific remarks/suggestions				<u>Syllabus Properly framed, for Unit-3 a course Matrix to be provided (reference)</u>

Name of the faculty: B. Pradeep S. Kumar

Signature of faculty: [Signature]



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Phone: 08933- 225084,226395

FACULTY FEEDBACK ON CURRICULUM

Name of the Department:	Chemical Engg
Name of the Faculty: Dr. Anjali	Designation: Asst. prof.
Name of the Course: Mechanical operation	Course code: CHE: 215
Semester: I	A.Y: 2023-24

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A	B	C	Specific remarks (If any)
		(3)	(2)	(1)	
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus	✓			
5.	Necessity of tutorial classes.				
6.	Any difficulty in completion of syllabus within time			✓	
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included			✓	
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any specific remarks/suggestions				Size enlargement, wet and dry grinding topics can be excluded.

Name of the faculty: Dr. Anjali Dasari

Signature of faculty: *Anjali*



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Phone: 08933- 225084,226395

FACULTY FEEDBACK ON CURRICULUM

Name of the Department:	Chemical Engineering
Name of the Faculty: <i>Dr. Anjali</i>	Designation: <i>Asst Prof.</i>
Name of the Course: <i>Momentum Transfer</i>	Course code: <i>CHE:222</i>
Semester: <i>II</i>	A.Y: <i>2023-24</i>

Kindly fill your feedback on curriculum, Teaching Learning and Evaluation of the courses you are teaching and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A	B	C	Specific remarks (If any)
		(3)	(2)	(1)	
1.	Prerequisites are properly mentioned	✓			
2.	Course objectives and course outcomes of the course are well defined and clear to faculty and students.	✓			
3.	The course has good balance between theory and application	✓			
4.	Organization of syllabus		✓		
5.	Necessity of tutorial classes.	✓			
6.	Any difficulty in completion of syllabus within time			✓	
7.	Tests and Examinations were conducted well in time with proper coverage of all units in the course	✓			
8.	Compliance of syllabus with CO, PO attainment	✓			
9.	Compliance of syllabus with PSO attainment	✓			
10.	Any advanced topics need to be included			✓	
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any specific remarks/suggestions				<p><i>flow through bed of solids can be excluded because this topic is repeated in mechanical operation.</i></p>

Name of the faculty:
Signature of faculty:

Dr. Anjali Dasari
Anjali

