

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>Dr. SK. Umman pasha</u>	Academic Year :	<u>2022-23</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>ECE</u>
Course :	<u>Applied physics</u>	Course Code :	<u>AP202BS</u>
Contact No/Email ID. :	<u>pasha.u123@gmail.com</u>	Year / Sem :	<u>1/1</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content			✓		
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses			✓		
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs				✓	
15	Overall Rating			✓		

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher :	D. Jyoti Rana Rao	Academic Year :	22-23
Program :	B.Tech	Branch / Spl :	CSE
Course :	English	Course Code :	EN106 HS
Contact No/Email ID. :	9948232648	Year / Sem :	I/II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	5				
2	Credit allotment		4			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		4			
4	Timely coverage of Syllabus		4			
5	Proper Sequence of course content		4			
6	Recommended Textbooks mapping to the syllabus		4			
7	Availability of reference material		4			
8	The pre-requisite courses are appropriate for this course.	5				
9	The course content satisfy the needs of follow-on courses	5	4			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	5	4			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	5				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		4			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	5				
14	Mapping of COs to POs	5				
15	Overall Rating	5				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics	✓	
	Conducted Bridge course 2 weeks		
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		✓
19	Any Suggestions		
	NO		

Date: 25-04-23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : G. Venkata Krishna Academic Year : 2022-2023

Program : B-Tech Branch / Spl : ECF

Course : ODE Course Code : 17101BS

Contact No/Email ID. : venkata.krishna.gopuk@gned.ac.in Year / Sem : II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓	✓			
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus			✓		
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics	<input checked="" type="checkbox"/>	<input type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken	<input checked="" type="checkbox"/>	<input type="checkbox"/>
19	Any Suggestions		

Date: 25/04/23

Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

**Name of the Teacher :** N ch. Sridhar **Academic Year :** 22-23  
**Program :** M-E & M-II B.Tech **Branch / Spl :** AIML & ECE  
**Course :** M-E & M-II **Course Code :** MA10103, MA20103  
**Contact No/Email ID. :** nchgsridhar@gmail.com **Year / Sem :** 2/II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.					
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course	✓	
	If Yes, mention topics and time taken to complete the topics Matrix, Linear Algebra — 16 days Calculus — 6 days		
17	Any Gaps identified		✓
	If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus		✓
	If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25-04-23

*M. S. S. S.*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

**Name of the Teacher :** Dr. Sivanagi Reddy. **Academic Year :** 22-23.  
**Program :** B.Tech. **Branch / Spl :** ECE.  
**Course :** Applied physics. **Course Code :** AP204BS  
**Contact No/Email ID. :** 7799228160. **Year / Sem :** 2<sup>nd</sup> / 2<sup>nd</sup>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.			✓		
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses			✓		
10	The electives offered are relevant to the specialization streams and to the technological advancements.			✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions				✓	
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).			✓		
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.			✓		
14	Mapping of COs to POs		✓			
15	Overall Rating			✓		

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics	<input checked="" type="checkbox"/>	<input type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.	<input type="checkbox"/>	<input type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken <i>photoelectric effect.</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
19	Any Suggestions		

Date: *25 Apr. 23.*

*E. Sridaragiri Reddy*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

<b>Name of the Teacher</b> :	<u>Y. Sridevi</u>	<b>Academic Year</b> :	<u>2022-23</u>
<b>Program</b> :	<u>B.Tech.</u>	<b>Branch / Spl</b> :	<u>CSE</u>
<b>Course</b> :	<u>Applied physics</u>	<b>Course Code</b> :	
<b>Contact No/Email ID.</b> :	<u>9381775066</u>	<b>Year / Sem</b> :	<u>I/I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓		✓		
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓		✓		
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓	✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓		✓		
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs		✓			
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics	<input checked="" type="checkbox"/>	
	optics - Basics		6 days
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken	<input checked="" type="checkbox"/>	
	classical theory		
19	Any Suggestions		

Date: 25/4/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>G. Narender</u>	Academic Year :	<u>2022-23</u>
Program :	<u>B. Tech</u>	Branch / Spl :	<u>CEU1</u>
Course :	<u>Basic Fluid Mechanics</u>	Course Code :	<u>CE 304PC</u>
Contact No/Email ID. :	<u>9492909685/gnarenderk@gmail.com</u>	Year / Sem :	<u>II / I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.			✓		
4	Timely coverage of Syllabus			✓		
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.			✓		
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions			✓		
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>

19	Any Suggestions
	The syllabus coverage is intine is some what difficult while experimental study is very good.

Date: 26-04-23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

<b>Name of the Teacher</b> :	<u>N. Satish</u>	<b>Academic Year</b> :	<u>2022-2023</u>
<b>Program</b> :	<u>B. Tech</u>	<b>Branch / Spl</b> :	<u>Civil</u>
<b>Course</b> :	<u>Hydraulics and Hydraulic machines</u>	<b>Course Code</b> :	<u>CE 403PC</u>
<b>Contact No/Email ID.</b> :	<u>8555800291 / nukupangusatish@gmail.com</u>	<b>Year / Sem</b> :	<u>II / II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course		✓			
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		✓
19	Any Suggestions		

Date: 26-04-2023

N. Q. 7  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>A. Shiva Krishna</u>	Academic Year :	<u>2022-23</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>Civil</u>
Course :	<u>Concrete Technology</u>	Course Code :	<u>CE405PC</u>
Contact No/Email ID. :	<u>ashivakrishna.civil@anurag.ac.in</u>	Year / Sem :	<u>II/II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content			✓		
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.			✓		
9	The course content satisfy the needs of follow-on courses				✓	
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).			✓		
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 26/4/2023

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

<b>Name of the Teacher</b> :	<u>V. Shiva</u>	<b>Academic Year</b> :	<u>2022-23</u>
<b>Program</b> :	<u>B.Tech</u>	<b>Branch / Spl</b> :	<u>Civil Engineering</u>
<b>Course</b> :	<u>Structural Analysis-II</u>	<b>Course Code</b> :	<u>CE502PC</u>
<b>Contact No/Email ID.</b> :	<u>8121319591</u>	<b>Year / Sem</b> :	<u>III-I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course	✓	
	If Yes, mention topics and time taken to complete the topics <i>Introduction to the Types of members, supports &amp; support reactions.</i> <i>Time Consumed = 3 days</i>		
17	Any Gaps identified		✓
	If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus		✓
	If Yes, mention the topics covered and time taken		
19	Any Suggestions		
	<i>order of the topics should be rearranged.</i>		

Date: 26-04-2023.

*BS*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : D. Snavanthi Academic Year : 2022-23

Program : B.Tech Branch / Spl : Civil

Course : Foundation Engineering Course Code : CE601PC

Contact No/Email ID. : 8985113144 / davuluri.chandru@gmail.com Year / Sem : III / II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		✓
19	Any Suggestions		

Date: 26/4/2023

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

<b>Name of the Teacher</b> :	<u>D.V.N. Lakshmi Alekhya</u>	<b>Academic Year</b> :	<u>2022-23</u>
<b>Program</b> :	<u>B.Tech</u>	<b>Branch / Spl</b> :	<u>CE</u>
<b>Course</b> :	<u>Estimating &amp; Costing</u>	<b>Course Code</b> :	<u>CE702PC</u>
<b>Contact No/Email ID.</b> :	<u>dnvalekhya@gmail.com</u>	<b>Year / Sem</b> :	<u>IV - 2</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs	✓				
15	Overall Rating	✓	✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Volumetric Areas in Surveying-		
17	Any Gaps identified If yes, specify the topics covered and time taken.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken	<input type="checkbox"/>	<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 26.04.2023 -

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : S. Naveen Academic Year : 2022 - 2023

Program : B.Tech Branch / Spl : Civil Engg

Course : Pavement Design Course Code : CE732PE


Contact No/Email ID. : 8309992766 / snaveesh.civil Year / Sem : IV / I  
@Anurag.ac.in

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics CBR Test on soil, Optimum moisture content	✓	
17	Any Gaps identified If yes, specify the topics covered and time taken. Design of composite pavement	✓	
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken Design and estimation of flexible and Rigid pavement	✓	
19	Any Suggestions need field visit during the course going on.		

Date: 26/04/2023

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

<b>Name of the Teacher</b> :	<u>Dr. M. S. SNAKUMAR.</u>	<b>Academic Year</b> :	<u>2021-2022</u>
<b>Program</b> :	<u>BTECH</u>	<b>Branch / Spl</b> :	<u>CIVIL</u>
<b>Course</b> :	<u>SOLID WASTE MANAGEMENT</u>	<b>Course Code</b> :	<u>CET42PE</u>
<b>Contact No/Email ID.</b> :	<u>h2d.civil@anurag.ac.in</u>	<b>Year / Sem</b> :	<u>IV-I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.			✓		
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).			✓		
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.			✓		
14	Mapping of COs to POs		✓			
15	Overall Rating			✓		

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics	<input checked="" type="checkbox"/>	
	Impact of pollution and various types 2 hours.		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
	—		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken	<input checked="" type="checkbox"/>	
	Advanced treatment techniques 2 hours.		
19	Any Suggestions		
	—		

Date: 26.4.2023

Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

<b>Name of the Teacher</b> :	<u>86. Rathaman</u>	<b>Academic Year</b> :	<u>2022-2023</u>
<b>Program</b> :	<u>B.Tech</u>	<b>Branch / Spl</b> :	<u>Civil</u>
<b>Course</b> :	<u>Project Management</u>	<b>Course Code</b> :	<u>CE8310E</u>
<b>Contact No/Email ID.</b> :	<u>8341012504 / rathamanst17@gmail.com</u>	<b>Year / Sem</b> :	<u>IV / II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓	✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		✓
19	Any Suggestions		

Date: 26-4-23

*St. Blomay*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : J. Mounika Academic Year : 2022-23

Program : B.Tech Branch / Spl : Civil Engineering

Course : Disaster management & mitigation Course Code : CE862PE


Contact No/Email ID. : 8639573835/jakkulamounika@gmail.com Year / Sem : IV / II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.			✓		
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material			✓		
8	The pre-requisite courses are appropriate for this course.			✓		
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓	✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).			✓		
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.			✓		
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken <i>Latest technology adopted in disaster management</i>	✓	
19	Any Suggestions		

Date: 26/04/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	ch. Bhasakar Reddy	Academic Year :	2022-23
Program :	B.Tech	Branch / Spl :	CSE
Course :	Mathematics - I	Course Code :	MA101BS
Contact No/Email ID. :	9985072716	Year / Sem :	I/I

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓		✓		
6	Recommended Textbooks mapping to the syllabus			✓		
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.			✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).			✓		
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs	✓				
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics	✓	
	Matrices & Differentiating Formulas 1 week		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken	✓	
	cos/s, ellipse &		
19	Any Suggestions		

25/04/23  
Date:

  
Signature of the Teacher



# ANURAG Engineering College

(An Autonomous Institution)

Ananthagiri (V&M), Kodad, Suryapet (Dt). Telangana Pin: 508 206.

## TEACHER FEEDBACK FORM ON CURRICULUM

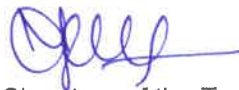
Name of the Teacher :	T. Nagaraju	Academic Year :	22-23
Program :	B.Tech	Branch / Spl :	ENRCEA CSE-ARB
Course :	2018, ODE	Course Code :	MA101BS MA201BS
Contact No/Email ID. :	9552122281 hod.m-theo@anurag.ac.in	Year / Sem :	22, D12

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	5	-			
2	Credit allotment	.	4			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	5				
4	Timely coverage of Syllabus	5				
5	Proper Sequence of course content		4			
6	Recommended Textbooks mapping to the syllabus	5				
7	Availability of reference material	5				
8	The pre-requisite courses are appropriate for this course.	5				
9	The course content satisfy the needs of follow-on courses		4			
10	The electives offered are relevant to the specialization streams and to the technological advancements.		4			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		4			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		4			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	5				
14	Mapping of COs to POs	5				
15	Overall Rating	5				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics	✓	
	Differentiation Integration Trigonometry Matrices <div style="display: inline-block; vertical-align: middle; font-size: 3em; margin-left: 10px;">}</div> 8L		
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		✓
19	Any Suggestions		

Date: 10/05/23.

  
 Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>N. Kisan Kumar</u>	Academic Year :	<u>22-23</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>EEE</u>
Course :	<u>Power systems-I</u>	Course Code :	<u>EE302PC</u>
Contact No/Email ID. :	<u>9885824770</u>	Year / Sem :	<u>II/I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.					
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.					
14	Mapping of COs to POs	✓				
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 21/04/2022

Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>Mudusca srinu</u>	Academic Year :	<u>2022-2023</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>EEE</u>
Course :	<u>Electrical machines-I</u>	Course Code :	<u>EE404PC</u>
Contact No/Email ID. :	<u>9908403858</u>	Year / Sem :	<u>II / II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.					
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.					
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics <i>Armature reaction.</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken	<input type="checkbox"/>	<input checked="" type="checkbox"/>
19	Any Suggestions		

Date:

*25 April / 2023*



Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher :	<u>B. Sreenu</u>	Academic Year :	<u>2022-23</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>EEE</u>
Course :	<u>STLD</u>	Course Code :	<u>EE406PC</u>
Contact No/Email ID. :	<u>9848207493</u>	Year / Sem :	<u>II / II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.					
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.					
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken  Micro-processor	✓	
19	Any Suggestions  NIL		

Date: 25/04/2023.

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>T. Hussain</u>	Academic Year :	<u>2022-2023</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>EEE</u>
Course :	<u>BEE</u>	Course Code :	<u>EE108B</u>
Contact No/Email ID. :	<u>9505202828/hussaintej@gmail.com</u>	Year / Sem :	<u>I/I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.					
14	Mapping of COs to POs	✓				
15	Overall Rating	.	✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics <i>Introduction to electricity Motors, EC.</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken. <i>—</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken <i>—</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
19	Any Suggestions <i>—</i>		

Date: *25/April/2023*

*[Signature]*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : S. Chandra Sekhara Academic Year : 2022-2023

Program : B.Tech Branch / Spl : EEE

Course : Power System Analysis Course Code : EEG04PC


Contact No/Email ID : 9553122273 Year / Sem : III / II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content			✓		
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses			✓		
10	The electives offered are relevant to the specialization streams and to the technological advancements.					
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.					
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	power fault calculations, voltage variations		
17	Any Gaps identified If yes, specify the topics covered and time taken.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	power system load flows using MATLAB		
19	Any Suggestions		
	—		

Date: 25/04/2023

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>J. Srinivas Rao</u>	Academic Year :	<u>2022-23</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>EEB</u>
Course :	<u>Power semiconductor drives</u>	Course Code :	<u>EE602PC</u>
Contact No/Email ID. :	<u>9848044209</u>	Year / Sem :	<u>III/II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.					
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.					
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken <i>operation of converter fed DC drives in discontinuous mode. 4 5 Hours</i>	✓	
19	Any Suggestions  <i>-</i>		

Date: 26-04-2023.

*[Signature]*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

<b>Name of the Teacher</b> :	<u>K. Rajani</u>	<b>Academic Year</b> :	<u>20-23</u>
<b>Program</b> :	<u>B.Tech</u>	<b>Branch / Spl</b> :	<u>EEE</u>
<b>Course</b> :	<u>power system-II</u>	<b>Course Code</b> :	<u>EE405PC</u>
<b>Contact No/Email ID.</b> :	<u>8985 7743 88</u>	<b>Year / Sem</b> :	<u>II / II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.					
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions  • NIL-		

Date: 25/4/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>N. Shanker</u>	Academic Year :	<u>2022-23</u>
Program :	<u>R.Tech</u>	Branch / Spl :	<u>EEG</u>
Course :	<u>EM-II</u>	Course Code :	<u>EE504PC</u>
Contact No/Email ID. :	<u>9666919157</u>	Year / Sem :	<u>III / I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	.	✓			
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓	.			
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.					
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.					
14	Mapping of COs to POs		✓			
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		✓
19	Any Suggestions		

Date: 25/04/2023

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>SK. Abdulpasha</u>	Academic Year :	<u>2022-23</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>EEE</u>
Course :	<u>HVDC</u>	Course Code :	<u>EE701PC</u>
Contact No/Email ID. :	<u>9392045406</u>	Year / Sem :	<u>IV / 2</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment			✓		
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus			✓		
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus			✓		
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.					
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.					
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 25-04-23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : K. Mahesh Academic Year : 2022-2023

Program : B.Tech Branch / Spl : FEE

Course : EHV AC Transmission Course Code : EE 861PE

Contact No/Email ID. : 9032199237 Year / Sem : IV / II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.					
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date:

25/4/2023

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

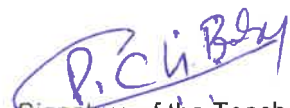
<b>Name of the Teacher</b> :	<u>P. chitti baby</u>	<b>Academic Year</b> :	<u>2022-2023</u>
<b>Program</b> :	<u>B.Tech</u>	<b>Branch / Spl</b> :	<u>MECH</u>
<b>Course</b> :	<u>Metallurgy &amp; material science</u>	<b>Course Code</b> :	<u>ME303ES</u>
<b>Contact No/Email ID.</b> :	<u>Pchittibaby@gmail.com</u>	<b>Year / Sem</b> :	<u>II / I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 25/04/2023

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	K. Bulle babu.	Academic Year :	2022-23
Program :	B.Tech	Branch / Spl :	MECH
Course :	Thermodynamics	Course Code :	ME306 PL
Contact No/Email ID. :	phinehas310@gmail.com	Year / Sem :	III

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 25/04/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>P. Chittibabu</u>	Academic Year :	<u>2022-2023</u>
Program :	<u>B. Tech</u>	Branch / Spl :	<u>MECH</u>
Course :	<u>MTQM</u>	Course Code :	<u>ME503PC</u>
Contact No/Email ID. :	<u>pchittibabu@gmail.com</u>	Year / Sem :	<u>III / E</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 25/04/2025

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : K. Veenayaregula Academic Year : 2022-23

Program : B.Tech Branch / Spl : MECH

Course : Thermal Engineering-II Course Code : IME505PC

Contact No/Email ID. : hod.mech@anurag.ac.in Year / Sem : III/I

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 25/04/2023

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

<b>Name of the Teacher</b> :	<u>J. Ashok</u>	<b>Academic Year</b> :	<u>2022-23</u>
<b>Program</b> :	<u>B.Tech</u>	<b>Branch / Spl</b> :	<u>MECH</u>
<b>Course</b> :	<u>CAD/CAM</u>	<b>Course Code</b> :	<u>ME701PL</u>
<b>Contact No/Email ID.</b> :	<u>ashokjunsapudi@gmail.com</u>	<b>Year / Sem</b> :	<u>IV/I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		✓

19	Any Suggestions

Date: 25/04/23

  
Signature of the Teacher

ME

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher :	<u>A. Suresh</u>	Academic Year :	<u>2022-23</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>ME</u>
Course :	<u>Thermal Engineering - I</u>	Course Code :	<u>ME404PC</u>
Contact No/Email ID. :	<u>asuresh.mech@anurag.ac.in</u>	Year / Sem :	<u>II/II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.					
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		✓
19	Any Suggestions		

Date: 25/04/2022

  
 Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>Gr. CH. Gangarao</u>	Academic Year :	<u>22 - 23</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>mech</u>
Course :	<u>FM &amp; HM</u>	Course Code :	<u>ME405PC</u>
Contact No/Email ID. :	<u>gangarao@gmail.com</u>	Year / Sem :	<u>II / II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 25/04/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : L. Ramulu Academic Year : 2022-23

Program : B.Tech Branch / Spl : MECH

Course : Heat Transfer Course Code : ME602PC

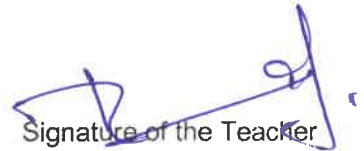
Contact No/Email ID. : rams317ldve@gmail.com Year / Sem : III/II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓	✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		✓
19	Any Suggestions		

Date: 25/04/2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>A. Veeranjanyulu</u>	Academic Year :	<u>2022-23</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>MECH</u>
Course :	<u>R&amp;AC</u>	Course Code :	<u>ME691PE</u>
Contact No/Email ID. :	<u>hod.mech@anurag.ac.in</u>	Year / Sem :	<u>III/II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs		✓			
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date:

25/04/2023

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : E. Sathyanarayana Academic Year : 2022-23

Program : B.Tech Branch / Spl : MECH

Course : Composite Materials Course Code : ME851E

Contact No/Email ID : Sathyanarayana 92@gmail.com Year / Sem : IV/II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 25/04/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>H. Ramakrishna</u>	Academic Year :	<u>2022-23</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>ECE</u>
Course :	<u>Electromagnetic theory and Transmission Lines</u>	Course Code :	<u>EL403PC</u>
Contact No/Email ID. :	<u>9603081830</u>	Year / Sem :	<u>II/II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.			✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.			✓		
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken * vector Algebra * vector Calculus	<input checked="" type="checkbox"/>	
19	Any Suggestions NIL		

Date: 26-04-2023

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>M. Venkataratnam</u>	Academic Year :	<u>2022-23</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>EEE</u>
Course :	<u>MPEMC</u>	Course Code :	
Contact No/Email ID. :	<u>9959909761</u>	Year / Sem :	<u>III / II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content			✓		
6	Recommended Textbooks mapping to the syllabus			✓		
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓	✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).			✓		
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs	✓				
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions  Good		

Date:

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>B. Narsimha Rao</u>	Academic Year :	<u>2022-2023</u>
Program :	<u>B-Tech</u>	Branch / Spl :	<u>ECE</u>
Course :	<u>Antennas &amp; wave propagation</u>	Course Code :	<u>EC501PC</u>
Contact No/Email ID. :	<u>7780362967</u>	Year / Sem :	<u>III/I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content			✓		
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.			✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken  folded dipole Antenna	✓	
19	Any Suggestions		

Date:

*Nazki*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : B. Naga Raju Academic Year : 2022-2023

Program : B. Tech Branch / Spl : CSE

Course : Digital Logic Design Course Code : EC302-ES

Contact No/Email ID. : nagaraj4414.b.e Year / Sem : II/I

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content			✓		
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material			✓		
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs	✓				
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken <i>Decimal complements</i> <i>FLIP-FLOP conversions</i>	<input checked="" type="checkbox"/>	
19	Any Suggestions  <i>NO</i>		

Date:

Signature of the Teacher

*[Signature]*

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : B. Nagaraju Academic Year : 2022-2023

Program : B. Tech Branch / Spl : CSE

Course : Computer Organization Course Code : CS403PC

Contact No/Email ID. : nagaraju414.b@gmail.com Year / Sem : II/II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material			✓		
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.			✓		
14	Mapping of COs to POs		✓			
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
19	Any Suggestions	- No -	

Date:

Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : K. Ramakrishna Academic Year : 2022-2023

Program : B.Tech Branch / Spl : CSE

Course : Electronic Devices and Circuits Course Code : EC803ES

Contact No/Email ID. : 9603021830. Year / Sem : D/I

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.			✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		<input checked="" type="checkbox"/>
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken <i>* Basic semiconductor materials + formation of pn Junction.</i>	<input checked="" type="checkbox"/>	
19	Any Suggestions <i>NIL</i>		

Date: *26-04-2023*

*[Signature]*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : S. Naveen Kumar Academic Year : 2022-23  
 Program : B.Tech Branch / Spl : ECE  
 Course : Signals and Systems Course Code : EC 305PC  
 Contact No/Email ID. : 9553323951 Year / Sem : II/I

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus			✓		
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material			✓		
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.			✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.			✓		
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken  discrete time Fourier transform	✓	
19	Any Suggestions  No		

26/04/23

Date:



Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>P. K. K. K.</u>	Academic Year :	<u>2022-2023</u>
Program :	<u>B.Tech</u>	Branch / Spl :	<u>ECE</u>
Course :	<u>Electronic Measurements &amp; Instruments</u>	Course Code :	<u>EC513PE</u>
Contact No/Email ID. :	<u>9010103784</u>	Year / Sem :	<u>III/I</u>


(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.			✓		
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓	✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.			✓		
14	Mapping of COs to POs			✓		
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		✓
17	Any Gaps identified If yes, specify the topics covered and time taken.		✓
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken  Magnetic Reoblers.	✓	

19	Any Suggestions

Date: 26.04.2023.

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM


<b>Name of the Teacher</b> :	<u>V. Kalyani</u>	<b>Academic Year</b> :	<u>2022-23</u>
<b>Program</b> :	<u>B.Tech</u>	<b>Branch / Spl</b> :	<u>CSE</u>
<b>Course</b> :	<u>MPMC</u>	<b>Course Code</b> :	<u>EC505PC</u>
<b>Contact No/Email ID.</b> :	<u>9608107049</u>	<b>Year / Sem</b> :	<u>III / I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes					
2	Credit allotment					
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.					
4	Timely coverage of Syllabus					
5	Proper Sequence of course content					
6	Recommended Textbooks mapping to the syllabus					
7	Availability of reference material					
8	The pre-requisite courses are appropriate for this course.					
9	The course content satisfy the needs of follow-on courses					
10	The electives offered are relevant to the specialization streams and to the technological advancements.					
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions					
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).					
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.					
14	Mapping of COs to POs					
15	Overall Rating					

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 26/4/2023

  
Signature of the Teacher



# ANURAG Engineering College

(An Autonomous Institution)

Ananthagiri (V&M), Kodad, Suryapet (Dt). Telangana Pin: 508 206.

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	N. Govardhan Reddy	Academic Year :	2022-23
Program :	MBA	Branch / Spl :	MBA
Course :	HRM	Course Code :	A92001
Contact No/Email ID. :	9492009780	Year / Sem :	I-II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.			✓		
9	The course content satisfy the needs of follow-on courses			✓		
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions			✓		
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs			✓		
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/4/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

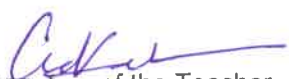
Name of the Teacher :	<u>G. Varma</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA</u>
Course :	<u>MM</u>	Course Code :	<u>A92002</u>
Contact No/Email ID. :	<u>9289382096</u>	Year / Sem :	<u>I-II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses			✓		
10	The electives offered are relevant to the specialization streams and to the technological advancements.			✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.			✓		
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/10/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>S. Koti Reddy</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA</u>
Course :	<u>FM</u>	Course Code :	<u>A92003</u>
Contact No/Email ID. :	<u>9390604731</u>	Year / Sem :	<u>I-II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).			✓		
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs	✓				
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/4/23

Signature of the Teacher *K. K. K.*



# ANURAG Engineering College

(An Autonomous Institution)

Ananthagiri (V&M), Kodad, Suryapet (Dt). Telangana Pin: 508 206.

## TEACHER FEEDBACK FORM ON CURRICULUM

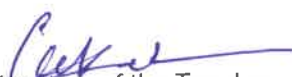
Name of the Teacher :	<u>G. Varma</u>	Academic Year :	<u>2021-22</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA-Finance</u>
Course :	<u>F-D</u>	Course Code :	<u>A94004/F</u>
Contact No/Email ID. :	<u>9989382096</u>	Year / Sem :	<u>II - I</u>

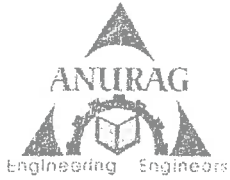
(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 22/4/20

  
Signature of the Teacher



# ANURAG Engineering College

(An Autonomous Institution)

Ananthagiri (V&M), Kodad, Suryapet (Dt). Telangana Pin: 508 206.

## TEACHER FEEDBACK FORM ON CURRICULUM

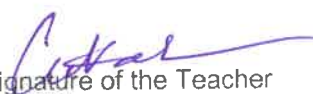
Name of the Teacher :	G. Varma	Academic Year :	2022-23
Program :	MBA	Branch / Spl :	MBA
Course :	MOB	Course Code :	AA1001
Contact No/Email ID. :	9989382096	Year / Sem :	I-I

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus			✓		
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus			✓		
7	Availability of reference material			✓		
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).			✓		
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓	✓		
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

25/4/2023  
Date:

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	N. Govardhan Reddy	Academic Year :	2022-23
Program :	MBA	Branch / Spl :	MBA
Course :	Business Economics	Course Code :	AG1002
Contact No/Email ID. :		Year / Sem :	I-I

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓	✓		
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.			✓		
14	Mapping of COs to POs		✓			
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/4/23

Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>Ch. Raghavendar Rao</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA</u>
Course :	<u>FRA</u>	Course Code :	<u>A91003</u>
Contact No/Email ID. :		Year / Sem :	<u>I-I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/4/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher :	V. Sarada	Academic Year :	2022-23
Program :	MBA	Branch / Spl :	MBA
Course :	RMSA	Course Code :	A91004
Contact No/Email ID. :		Year / Sem :	I-I

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/6/25

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>S. Koti Reddy</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA</u>
Course :	<u>LBE</u>	Course Code :	<u>A91005</u>
Contact No/Email ID. :		Year / Sem :	<u>I-I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content	✓	✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 05/06/23

*Koby*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

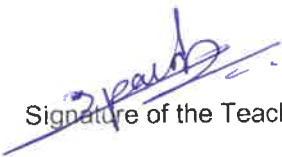
Name of the Teacher :	<u>S. Upendar</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA</u>
Course :	<u>Project Management</u>	Course Code :	<u>A91007</u>
Contact No/Email ID. :		Year / Sem :	<u>I-I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content			✓		
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material			✓		
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses			✓		
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓		✓		
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓	✓		
14	Mapping of COs to POs		✓			
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/11/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>Dr. K. Pameesh</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA</u>
Course :	<u>BC Lab</u>	Course Code :	<u>A91010</u>
Contact No/Email ID. :		Year / Sem :	<u>I-I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material			✓		
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓	✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs		✓			
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/4/23

Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>Md. Abdul Gafar</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA</u>
Course :	<u>SDA Lab</u>	Course Code :	<u>A91011</u>
Contact No/Email ID. :		Year / Sem :	<u>II II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions			✓		
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).			✓		
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs	✓				
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/1/22

Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher :	V. Sarada	Academic Year :	2022-23
Program :	MBA	Branch / Spl :	MBA
Course :	QABD	Course Code :	A92004
Contact No/Email ID. :	9347244972	Year / Sem :	I-II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.			✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs		✓			
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 28/4/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher :	<u>S. Upendar</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA</u>
Course :	<u>EDT</u>	Course Code :	<u>A92005</u>
Contact No/Email ID. :	<u>9957361792</u>	Year / Sem :	<u>I-II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus			✓		
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.			✓		
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 05/06/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>N. Govarthan Reddy</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA</u>
Course :	<u>LSCM</u>	Course Code :	<u>A92006</u>
Contact No/Email ID. :	<u>9492009780</u>	Year / Sem :	<u>I - II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.			✓		
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/10/22

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>Ch. Raghavender Rao</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA</u>
Course :	<u>IB</u>	Course Code :	<u>A92009</u>
Contact No/Email ID. :	<u>9949949650</u>	Year / Sem :	<u>2-II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).			✓		
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.			✓		
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 28/4/23

  
Signature of the Teacher



# ANURAG Engineering College

(An Autonomous Institution)

Ananthagiri (V&M), Kodao, Suryapet (Dt). Telangana Pin: 508 206.

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher :	S. Gopendar	Academic Year :	2022-23
Program :	MBA	Branch / Spl :	MBA-Fin
Course :	POM	Course Code :	A93001
Contact No/Email ID. :	9951361792	Year / Sem :	II-I

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.			✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs		✓			
15	Overall Rating			✓		

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 26/11/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

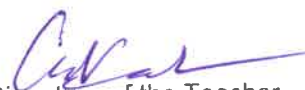
Name of the Teacher :	<u>G. Varma</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA-Fin</u>
Course :	<u>SM</u>	Course Code :	<u>A93002</u>
Contact No/Email ID. :	<u>9989382096</u>	Year / Sem :	<u>II-I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs		✓			
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 26/10/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher :	V-Sarada	Academic Year :	2022-23
Program :	MBA	Branch / Spl :	MBA Fin
Course :	BRM	Course Code :	A93003
Contact No/Email ID. :	9340244972	Year / Sem :	II-I

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses			✓		
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓	✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs	✓				
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 26/4/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>Ch. Raghavendar Rao</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA Fin</u>
Course :	<u>SMA</u>	Course Code :	<u>ASB004/F</u>
Contact No/Email ID. :	<u>9949949650</u>	Year / Sem :	<u>II - I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.	✓				
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓				
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs	✓				
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 26/1/22

KOR  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>N. Govardhan Reddy</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA-Fin</u>
Course :	<u>FIMS</u>	Course Code :	<u>AB3006/F</u>
Contact No/Email ID. :	<u>9492009780</u>	Year / Sem :	<u>II-I</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	✓				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date:

26/4/23

Signature of the Teacher



# ANURAG Engineering College

(An Autonomous Institution)

Ananthagiri (V&M), Kodad, Suryapet (Dt). Telangana Pin: 508 206.

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher :	<u>Supendar</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA-Fin</u>
Course :	<u>ENT</u>	Course Code :	<u>A94001</u>
Contact No/Email ID. :	<u>9951361792</u>	Year / Sem :	<u>II - II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes	✓				
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.	✓		✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions		✓			
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).			✓		
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.		✓			
14	Mapping of COs to POs			✓		
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/4/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>S. Koti Reddy</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA-Fin</u>
Course :	<u>STPD</u>	Course Code :	<u>AG4002/F</u>
Contact No/Email ID. :	<u>9390604733</u>	Year / Sem :	<u>II - II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.		✓			
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material	✓				
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses	✓				
10	The electives offered are relevant to the specialization streams and to the technological advancements.		✓			
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions			✓		
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/1/23

Signature of the Teacher *Kobyl*

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : Ch. Raghavender Rao Academic Year : 2022-23

Program : MBA Branch / Spl : MBA-Fin

Course : IFM Course Code : A94003/E

Contact No/Email ID. : 9949949650 Year / Sem : II-II

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment	✓				
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus		✓			
5	Proper Sequence of course content	✓				
6	Recommended Textbooks mapping to the syllabus		✓			
7	Availability of reference material			✓		
8	The pre-requisite courses are appropriate for this course.		✓			
9	The course content satisfy the needs of follow-on courses		✓			
10	The electives offered are relevant to the specialization streams and to the technological advancements.			✓		
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs		✓			
15	Overall Rating	✓				

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/6/23

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

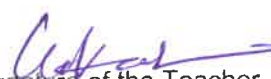
Name of the Teacher :	<u>G. Varma</u>	Academic Year :	<u>2022-23</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA-Fin</u>
Course :	<u>FD</u>	Course Code :	<u>AG4000LP</u>
Contact No/Email ID. :	<u>9989382096</u>	Year / Sem :	<u>II - II</u>

(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Depth of the Course content suitable for learning outcomes		✓			
2	Credit allotment		✓			
3	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	✓				
4	Timely coverage of Syllabus	✓				
5	Proper Sequence of course content		✓			
6	Recommended Textbooks mapping to the syllabus	✓				
7	Availability of reference material		✓			
8	The pre-requisite courses are appropriate for this course.			✓		
9	The course content satisfy the needs of follow-on courses			✓		
10	The electives offered are relevant to the specialization streams and to the technological advancements.					
11	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	✓				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).		✓			
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	✓				
14	Mapping of COs to POs		✓			
15	Overall Rating		✓			

		Yes	No
16	Any Bridge course offered before starting the syllabus of the course If Yes, mention topics and time taken to complete the topics		
17	Any Gaps identified If yes, specify the topics covered and time taken.		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		
19	Any Suggestions		

Date: 25/6/23

  
Signature of the Teacher