

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : T. Nagaraju Academic Year : 21-22

Program : B.Tech Branch / Spl : CIV, EEE, MEE, CSE A

Course : M-I, M-II Course Code : MA101BS MA201BS

Contact No/Email ID. : 9553122281 nagarajutp@67@gmail.com Year / Sem : III, IIII

(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				

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher	: Y. Sridevi	Academic Year	: 2021-22
Program	: B-Tech.	Branch / Spl	: ECE
Course	: Applied physics	Course Code	:
Contact No/Email ID.	: 9381775066	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		<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		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 21/4/22

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : Ch. Bhaskar Reddy Academic Year : 2021-22  
 Program : B.Tech Branch / Spl : ECE  
 Course : Mathematics - II Course Code : MA201BS  
 Contact No/Email ID. : 9985072716 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	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Formulas for Differential Eq <sup>s</sup> & Integration Formulas		1 week
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"/>
	Groups and Vectors		1 week
19	Any Suggestions		

21/04/22

Date:



Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : D. pandu Ranga Rao Academic Year : 2021-2022  
 Program : B.Tech Branch / Spl : ECE  
 Course : English Course Code : Eng 106  
 Contact No/Email ID. : hod.english@anurag.ac.in Year / Sem : I  
9948232648

(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				
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	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	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Conducted Bridge course 2 weeks		
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	NO	

Date: 21-04-22

  
 Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<u>Dr. Venkata Krishna</u>	Academic Year :	<u>2021-2022</u>
Program :	<u>B-Tech</u>	Branch / Spl :	<u>CSE</u>
Course :	<u>M-I</u>	Course Code :	<u>M100/BJ</u>
Contact No/Email ID. :	<u>venkata.krishna.guyabagymail</u>	Year / Sem :	<u>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"/>	<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: 21/04/22

Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher	: DR. D. HARE PRASAD	Academic Year	: 2021-22
Program	: B.Tech	Branch / Spl	: ECE
Course	: Engineering chemistry	Course Code	: CH202B3
Contact No/Email ID.	: 8019353404	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	5				
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	4			
6	Recommended Textbooks mapping to the syllabus	4	4			
7	Availability of reference material	5				
8	The pre-requisite courses are appropriate for this course.		4			
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	5				
12	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).	5				
13	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	5				
14	Mapping of COs to POs		4			
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		
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: 25/4/2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	Nch. Sridhar	Academic Year :	21-22
Program :	B.Tech	Branch / Spl :	EEER & RCF
Course :	M-III & M-IV	Course Code :	MA301BS, MA301BS
Contact No/Email ID. :	nchsridhar@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"/>
	NO		
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
	NO		
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		<input checked="" type="checkbox"/>
	NO		
19	Any Suggestions		

Date: 21-04-22

  
 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 :	<input type="text" value="Dr. SK. Umman Pasha."/>	Academic Year :	<input type="text" value="2021-22"/>
Program :	<input type="text" value="B.Tech"/>	Branch / Spl :	<input type="text" value="ECE"/>
Course :	<input type="text" value="Applied Physics"/>	Course Code :	<input type="text" value="AP102BS"/>
Contact No/Email ID. :	<input type="text" value="pasha.u123@gmail.com"/>	Year / Sem :	<input type="text" value="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.		NO
18	Have you delivered any content beyond the syllabus If Yes, mention the topics covered and time taken		NO
19	Any Suggestions		

Date: 21/04/2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : N. Satish Academic Year : 2021-2022  
 Program : B.Tech Branch / Spl : Civil  
 Course : Strength of Materials - I Course Code : CE303PC  
 Contact No/Email ID. : 8555800291/nurapangusahish@gmail.com 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		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 22-04-2022.

N. A.  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	St. Rahaman	Academic Year :	21-22
Program :	B.tech	Branch / Spl :	Civil/II-I
Course :	Engineering Geology	Course Code :	CE 305 PC
Contact No/Email ID. :	8341012504 / rahamansk17@gmail.com	Year / Sem :	11 / 1

(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 origin of earth, continental drift, plate tectonics - 3 hours	✓	
19	Any Suggestions → practical related observation must be needed.		

Date: 22-04-2022

86 Rhaman.  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : B. Narmada Academic Year : 2021 - 2022  
 Program : B. Tech Branch / Spl : Civil  
 Course : Surveying & Geomatics Course Code : CE306PC  
 Contact No/Email ID. : 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		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 22/04/2022



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>D.V.N.V Lakshmi Alekhya</u>	Academic Year :	<u>2021-22</u>
Program :	<u>B.Tech.</u>	Branch / Spl :	<u>CE</u>
Course :	<u>SA-2</u>	Course Code :	<u>CE404PC</u>
Contact No/Email ID. :	<u>dvnvlakshmi alekhya@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"/>	<input type="checkbox"/>
	Shear force & Bending moment diagrams		
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: 22.04.2024

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : S. Naregh Academic Year : 2021-2022  
 Program : B.Tech Branch / Spl : Civil Engg.  
 Course : Transportation Engineering Course Code : CE504PC  
 Contact No/Email ID. : 8309992766/snaregh.civil@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		✓
	—		
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>Mughal stability</i>		

19	Any Suggestions
	<i>a few GATE syllabus topics are missing in our syllabus so here i request to include that topic also.</i>

Date: *22/04/2022* .

  
 Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	A. Shiva Krishna	Academic Year :	2021-22
Program :	B.Tech	Branch / Spl :	CIVIL
Course :	Structural Engineering - I	Course Code :	CES05PC
Contact No/Email ID. :	ashivkrishna.civil@anurag.ac.in	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 <i>Design of combined footings</i>	✓	
19	Any Suggestions <i>First unit very broad syllabus.</i>		

Date: *22/02/2022*

*[Signature]*  
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 :	V. Shiva	Academic Year :	2021-22
Program :	B.Tech	Branch / Spl :	Civil Engineering
Course :	Structural Engineering-II	Course Code :	CE 602PC
Contact No/Email ID. :	8121319591	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"/>
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 Time for Syllabus coverage is not sufficient. May be syllabus has to be reduced.		

Date: 22-04-2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : G. Narendra Academic Year : 2021-22  
 Program : B.Tech Branch / Spl : Civil  
 Course : Water Resource Engineering Course Code : CE604PC  
 Contact No/Email ID. : 9492909685/gnarendere1@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 No more suggestions, but only the syllabus coverage in time is problem when more holidays come.		

Date: 22/4/2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : J. Mounika Academic Year : 2021-22  
 Program : B.Tech Branch / Spl : Civil Engineering  
 Course : Waste Management Course Code : CEG120E  
 Contact No/Email ID. : 8639573835/jakulamounika@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  Production + operation management of waste	✓	
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  Case study on Each Treatment plant	✓	
19	Any Suggestions		

Date: 22-04-2022

  
 Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

**Name of the Teacher** : Dr. M. S. SIVAKUMAR, **Academic Year** : 2021 - 2022

**Program** : BTECH **Branch / Spl** : CIVIL

**Course** : REPAIR AND REHABILITATION OF STRUCTURES. **Course Code** : CEAS1PE

**Contact No/Email ID.** : Siva.ms75@yahoo.in **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"/>	<input type="checkbox"/>
	Different types of Building materials topics to be explained.		
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	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Ground Improvement techniques discussed - Regarding foundations failure - 2 hours.		
19	Any Suggestions	<input type="checkbox"/>	<input type="checkbox"/>
	—		

Date: 22.04.22

Signature of the Teacher 

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : S. Chandrashekhara Academic Year : 2021-2022  
 Program : B.Tech Branch / Spl : EC  
 Course : Electrical Circuits Course Code : EE305PC  
 Contact No/Email ID. : 9553122273 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"/>	<input type="checkbox"/>
	<i>current, voltage, power, Ohm's law</i>		
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		
	<i>—</i>		

Date: *21/04/2022*

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : J. Srinivas Rao Academic Year : 2021-22  
 Program : B.Tech Branch / Spl : EEE  
 Course : Neural Networks & Fuzzy Logic Course Code : EE742PE  
 Contact No/Email ID. : Srinivasrao.eee@anurag.ac.in 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		✓
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>Expert system skin diagnosis application using ANN 4 2 Hours</i>	✓	
19	Any Suggestions		

Date: *21-04-2022*

*[Signature]*  
Signature of the Teacher

*cek*

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	B. Sreenu	Academic Year :	2021-22
Program :	B.Tech	Branch / Spl :	EEE
Course :	Instrumentation	Course Code :	EE731 PE
Contact No/Email ID. :	9848207493	Year / Sem :	IV / 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		
	-NIL-		

Date: 21/04/2022



Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	Dr. K. Vinaya Sagar	Academic Year :	2021-2022
Program :	B.Tech	Branch / Spl :	EEE
Course :	Control Systems	Course Code :	EE306PC
Contact No/Email ID. :	9938192002	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"/>
	NO		
17	Any Gaps identified If yes, specify the topics covered and time taken.		<input checked="" type="checkbox"/>
	NO		
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: 21/04/22

*K. Honey Sajan*  
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 :	<input type="text" value="K. Rajani"/>	Academic Year :	<input type="text" value="21-22"/>
Program :	<input type="text" value="B.Tech"/>	Branch / Spl :	<input type="text" value="EEE"/>
Course :	<input type="text" value="Electrical Measurements"/>	Course Code :	<input type="text" value="EE505pc"/>
Contact No/Email ID. :	<input type="text" value="8985774388"/>	Year / Sem :	<input type="text" value="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 <i>Digital notes are delivered</i>	<input checked="" type="checkbox"/>	
19	Any Suggestions		

Date: *20/4/22*

*[Signature]*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : MUDUSU SRENU Academic Year : 2021-2022  
 Program : B.TECH Branch / Spl : EEE  
 Course : POWER ELECTRONIC Course Code : EE403PC  
 Contact No/Email ID. : 9908403858 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 <i>effect of source induction</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:

*26 April ~ 2022*



Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : SK. Abhishek  
 Academic Year : 2021-22  
 Program : B.Tech  
 Branch / Spl : EEE  
 Course : EDS  
 Course Code : EEG23PE  
 Contact No/Email ID. : 9392015406  
 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"/>
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: 22.04.2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher	: N. SHANKER	Academic Year	: 2024-25
Program	: B.Tech	Branch / Spl	: EEE
Course	: EMF	Course Code	: EE304PC
Contact No/Email ID.	: 9666919157	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>vector algebra</i>	<input checked="" type="checkbox"/>	

19	Any Suggestions		
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Date: *21/04/2022*

*CR*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :  Academic Year :

Program :  Branch / Spl :

Course :  Course Code :


Contact No/Email ID. :  Year / Sem :

(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	✓	
	Provided information about the importance of the Subject. Topics:- Lissajous pattern and Time:- 4 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	✓	
	Measurement of frequency and phase by using Lissajous pattern and Time:- 4 hours		
19	Any Suggestions		
	No		

Date: 21/4/2023

  
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

<b>Name of the Teacher</b> :	<input type="text" value="T. HOSSAIN"/>	<b>Academic Year</b> :	<input type="text" value="2021-2022"/>
<b>Program</b> :	<input type="text" value="B.TECH"/>	<b>Branch / Spl</b> :	<input type="text" value="EEE"/>
<b>Course</b> :	<input type="text" value="RES"/>	<b>Course Code</b> :	<input type="text" value="EE511PE"/>
<b>Contact No/Email ID.</b> :	<input type="text" value="9505202828/hussaintej@gmail.com"/>	<b>Year / Sem</b> :	<input type="text" value="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: 21-04-22.

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : p. chittibaby Academic Year : 2021-2022  
 Program : B.Tech Branch / Spl : MECH  
 Course : Metallurgy & materials science Course Code : ME303 ES  
 Contact No/Email ID. : pchittibaby@gmail.com 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		<input checked="" type="checkbox"/>
19	Any Suggestions		

Date: 22/04/2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher	: E. Sankarandey	Academic Year	: 2021-22
Program	: B.Tech	Branch / Spl	: MECH
Course	: Mechanics of Solids	Course Code	: ME305PL
Contact No/Email ID.	: Sankarandey93@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		<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		
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Date: 22-04-2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	E. Sathyanarayana	Academic Year :	2021-22
Program :	B.Tech	Branch / Spl :	Mech
Course :	Dynamics of machinery	Course Code :	ME502PL
Contact No/Email ID. :	Sathyanarayana 93 @gmcit.com	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		<input checked="" type="checkbox"/>

Date: 22 - 4 - 2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : MD. Muzeeb baig Academic Year : 21-22  
 Program : B.Tech Branch / Spl : MECH  
 Course : DMMI - I Course Code : MES04PC  
 Contact No/Email ID. : Muzeebbaig123@gmail.com 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: 22/04/2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :  Academic Year :

Program :  Branch / Spl :

Course :  Course Code :

Contact No/Email ID. :  Year / Sem :

(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: 22/04/2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	E. Sankaraveeray	Academic Year :	2021-22
Program :	B.Tech	Branch / Spl :	Mech
Course :	Kinetics of machinery	Course Code :	ME402PL
Contact No/Email ID. :	Sankaraveeray22@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		

Date: 22/4/22

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher : Gr. C.H. Gangarao Academic Year : 21-22  
 Program : B.Tech Branch / Spl : MECH  
 Course : Production Technology Course Code : ME403PC  
 Contact No/Email ID. : Gangarao@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		

Date: 22-04-22

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : L. Ramesh Academic Year : 2021-22  
 Program : B.Tech. Branch / Spl : MECH  
 Course : Heat Transfer Course Code : ME602PC  
 Contact No/Email ID. : rams317.kav@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		<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		
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Date: 22/04/2022

Signature of the Teacher



## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : MD. MUJEEB BAIG. Academic Year : 2021-2022

Program : B. Tech Branch / Spl : MECH

Course : DMM-II Course Code : ME603PC3

Contact No/Email ID. : mujeeb123@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		<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: 22/11/22

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher : P. chitti baby Academic Year : 2021-2022  
 Program : B.Tech Branch / Spl : MECH  
 Course : production planning control Course Code : ME861PE  
 Contact No/Email ID. : pchittibaby@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: 22/04/2022

  
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 :  Academic Year :

Program :  Branch / Spl :

Course :  Course Code :

Contact No/Email ID. :  Year / Sem :

(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  <i>Good</i>		

Date:

*Ruby*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : B. Narsimha Rao Academic Year : 2021-2022

Program : B.Tech Branch / Spl : ECE

Course : Antennas & wave propagation Course Code : EC501PC

Contact No/Email ID. : 7780362967. 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		✓
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>Folded dipole Antenna</i>	✓	
19	Any Suggestions		

Date:

*Naini*

Signature of the Teacher



# ANURAG Engineering College

(An Autonomous Institution)

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

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher : B. Nagaraju Academic Year : 2021-2022  
Program : B.Tech Branch / Spl : CSE  
Course : Digital Logic Design Course Code : EC302ES  
Contact No/Email ID. : nagaraju414b@gmail.com 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-Add conversions</i>	<input checked="" type="checkbox"/>	
19	Any Suggestions  <i>NO</i>		

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 : B. Nagaraju Academic Year : 2021-2022  
 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 :	2021 - 2022
Program :	B-Tech	Branch / Spl :	CSE
Course :	EDC (Electronic Devices and Circuits)	Course Code :	EC203ES
Contact No/Email ID. :	9603031830	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>* Basic semiconductor materials</i> <i>* Formation of pn junctions</i>	<input checked="" type="checkbox"/>	
19	Any Suggestions  <i>NIL</i>		

Date: *22-04-2022*

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :  Academic Year :

Program :  Branch / Spl :

Course :  Course Code :

Contact No/Email ID. :  Year / Sem :

(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"/>	
	Discrete-time Fourier Transform		
19	Any Suggestions		

22/04/22

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 :	P. K. K. K. K.	Academic Year :	2021-22
Program :	B.Tech	Branch / Spl :	ECE
Course :	Telecommunication Switching Systems	Course Code :	EC621PE
Contact No/Email ID. :	9010103484	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: 22.04.2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher : P. Kowmudi Academic Year : 2021-2022  
 Program : B.Tech Branch / Spl : ECE  
 Course : Electronic measurements & Instruments Course Code : EC513PE  
 Contact No/Email ID. : 9010103784 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  Magnetic Recorders	<input checked="" type="checkbox"/>	
19	Any Suggestions		

Date: 22.04.2022.

  
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	: V. Kalyani	Academic Year	: 2021-22
Program	: B.Tech	Branch / Spl	: ECE
Course	: Control Systems	Course Code	: EE402PC
Contact No/Email ID.	: 9603107049	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"/>	<input type="checkbox"/>
	Signal & systems basics should be learn.		
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"/>
	Laplace & inverse Laplace transform.		
19	Any Suggestions		

Date: 22/04/2022

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher	: V.Kalyani	Academic Year	: 2021-22
Program	: B.Tech	Branch / Spl	: CSE
Course	: MPMC	Course Code	: EC505PC
Contact No/Email ID.	: 9603107049	Year / Sem	: III/I

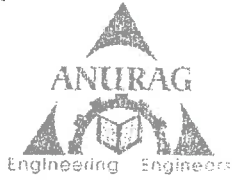
(5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 - POOR)

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"/>	
	8085 microprocessors introduction to be leaved.		
19	Any Suggestions		

Date: 22/04/2022

  
Signature of the Teacher



# ANURAG Engineering College

(An Autonomous Institution)

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

I-II 2021-22

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	N. Govardhan Reddy	Academic Year :	2021-22
Program :	MBA	Branch / Spl :	MBA
Course :	ARM	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: 22/4/22

  
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 :	<input type="text" value="V. Sarada"/>	Academic Year :	<input type="text" value="2021-22"/>
Program :	<input type="text" value="MBA"/>	Branch / Spl :	<input type="text" value="MBA"/>
Course :	<input type="text" value="OABD"/>	Course Code :	<input type="text" value="A92002"/>
Contact No/Email ID. :	<input type="text" value="9347244972"/>	Year / Sem :	<input type="text" value="2021-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: 22/4/22

  
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 :	<input type="text" value="S. Koti Reddy"/>	Academic Year :	<input type="text" value="I-II(2021-22)"/>
Program :	<input type="text" value="MBA"/>	Branch / Spl :	<input type="text" value="MBA"/>
Course :	<input type="text" value="F.M"/>	Course Code :	<input type="text" value="A92003"/>
Contact No/Email ID. :	<input type="text" value="9390604733"/>	Year / Sem :	<input type="text" value="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: 22/6/22

*Keddy*  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

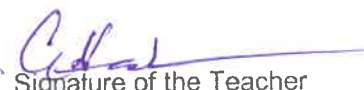
Name of the Teacher :	G. Varma.	Academic Year :	2021-22
Program :	MBA	Branch / Spl :	MBA
Course :	MM	Course Code :	A92004
Contact No/Email ID. :	9989382096	Year / Sem :	I-II.

(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: 22/4/22

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	S. Upendran	Academic Year :	2021-22
Program :	MBA	Branch / Spl :	MBA
Course :	B.C.	Course Code :	A92005
Contact No/Email ID. :	9951361792	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		✓		3	
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

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	Ch. Venkata Navi	Academic Year :	2021-22
Program :	MBA	Branch / Spl :	MBA
Course :	SDA-Lab	Course Code :	A2006
Contact No/Email ID. :	Venkatnavi k@gmail.com	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: 22/1/22

*Venkatesh*  
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 :	<input type="text" value="Ch. Praghavacharao"/>	Academic Year :	<input type="text" value="2021-22"/>
Program :	<input type="text" value="MBA"/>	Branch / Spl :	<input type="text" value="MBA"/>
Course :	<input type="text" value="MSME"/>	Course Code :	<input type="text" value="A92010"/>
Contact No/Email ID. :	<input type="text" value="9949949650"/>	Year / Sem :	<input type="text" value="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: *22/11/22*

*TR*  
Signature of the Teacher

II-I 2021-2022



# 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 : V. Sarada Academic Year : 2021-22

Program : MBA Branch / Spl : MBA-finance

Course : POM Course Code : A93001

Contact No/Email ID. : 93472 44972 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: 21/4/22



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>A. Varma</u>	Academic Year :	<u>2021-22</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA - Finance</u>
Course :	<u>SM</u>	Course Code :	<u>AG3002</u>
Contact No/Email ID. :	<u>9989382098</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: 21/12/22

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	Ch. Raghavendra Rao	Academic Year :	2021-22
Program :	MBA	Branch / Spl :	MBA-Finance
Course :	SMA	Course Code :	A93004/F
Contact No/Email ID. :	99499 49650	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 *21/11/20*

Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

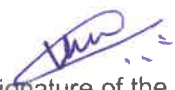
Name of the Teacher :	D. Venkanna.	Academic Year :	2021-22
Program :	MBA	Branch / Spl :	MBA-finance
Course :	SAPM	Course Code :	A93005/F
Contact No/Email ID. :	Kanna D. Venkanna@gmail.com	Year / Sem :	II - I

(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: 21/4/22

  
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 :	Ch. Raghavendra Rao	Academic Year :	2021-22
Program :	MBA	Branch / Spl :	MBA-finance
Course :	F&MS	Course Code :	A93006/F
Contact No/Email ID. :	9949949650	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: *24/11/22*

*TE*  
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 :  Academic Year :

Program :  Branch / Spl :

Course :  Course Code :

Contact No/Email ID. :  Year / Sem :

(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: 22/4/22

  
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>S. Koti reddy</u>	Academic Year :	<u>II - III (2021-22)</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA - Finance</u>
Course :	<u>SIFD</u>	Course Code :	<u>A94002/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: 22/11/22

*Koby*  
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>Ch. Raghavendra Rao</u>	Academic Year :	<u>2021-22</u>
Program :	<u>MBA</u>	Branch / Spl :	<u>MBA Finance</u>
Course :	<u>IFM</u>	Course Code :	<u>A94003/F</u>
Contact No/Email ID. :	<u>99499049650</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: 22/11/20

  
Signature of the Teacher



# ANURAG Engineering College

(An Autonomous Institution)

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

I-I 2021-2022

## TEACHER FEEDBACK FORM ON CURRICULUM


Name of the Teacher	: S. Upendar	Academic Year	: 2021-2022
Program	: MBA	Branch / Spl	: MBA.
Course	: MOB	Course Code	: A91001
Contact No/Email ID.	: 9951361792	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	Timeiy 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:

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher	: Ch. Raghavudra Rao	Academic Year	: 2021-22
Program	: MBA	Branch / Spl	: MBA
Course	: BLE	Course Code	: A91002
Contact No/Email ID.	: 9949949650	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: 21/01/22

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	D. Venkanna	Academic Year :	2021-22
Program :	MBA	Branch / Spl :	MBA
Course :	FAA	Course Code :	A91003
Contact No/Email ID. :	Venkanna.2@gmail.com	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: 2/1/22

  
Signature of the Teacher

## TEACHER FEEDBACK FORM ON CURRICULUM

Name of the Teacher :	<input type="text" value="P.G. Bramachary"/>	Academic Year :	<input type="text" value="2021-22"/>
Program :	<input type="text" value="MBA"/>	Branch / Spl :	<input type="text" value="MBA"/>
Course :	<input type="text" value="B.S"/>	Course Code :	<input type="text" value="A91005"/>
Contact No/Email ID. :	<input type="text" value="p.Bramachary@gmail.com"/>	Year / Sem :	<input type="text" value="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: 21/11/20

P. G. Chany  
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 :  Academic Year :

Program :  Branch / Spl :

Course :  Course Code :

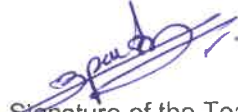
Contact No/Email ID. :  Year / Sem :

(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: 2/10/22

  
Signature of the Teacher