Department of Computer Science and Engineering

Syllabus Review Feedback

S.NO	Feedback Type
1	**Syllabus Review Feedback from Student**
2	**Syllabus Review Feedback from Employee**
3	**Syllabus Review Feedback from Alumni**
4	**Syllabus Review Feedback from staff**
5	**Action Taken Report**

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DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING
Academic Year 2021-22
CONSOLIDATED SYLLABUS REVIEW FEEDBACK FORM : STUDENTS
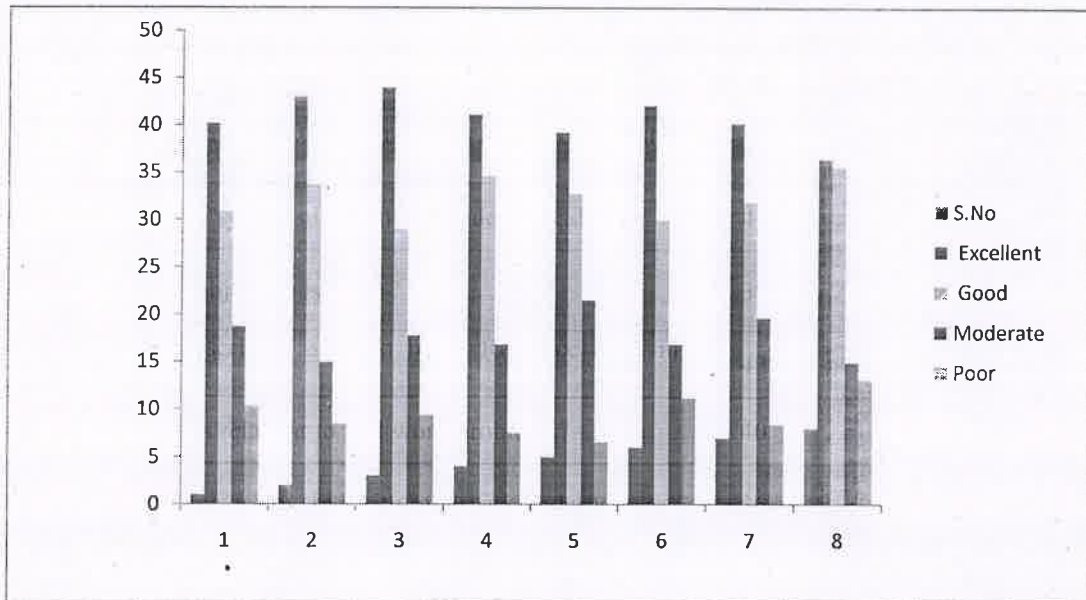
EEC /CSE / 2021-22   Year /Sem : Odd

No of Responses : 107   No of Subjects : 8

S.No	Descriptions	Feedback in Percentage			
		Excellent	Good	Moderate	Poor
1	What is the Depth of the syllabus content ?	40	31	19	10
2	Whether Syllabus is carrier oriented?	43	34	15	8
3	Whether the course was well Structured to achieve course outcomes?	44	29	18	9
4	Rate the size of the syllabus in terms of students load	41	35	17	7
5	Wheather Course objective is clear ?	39	33	21	7
6	Are the books prescribed as a text book/ Refrence book in related to syllabus	42	30	17	11.
7	Whether syllabus is relavant to real word problems?	40	32	20	8
8	Whether the syllabus is covered with industry standards?	36	36	15	13

Faculty Incharge

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DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING
Academic Year 2021-22
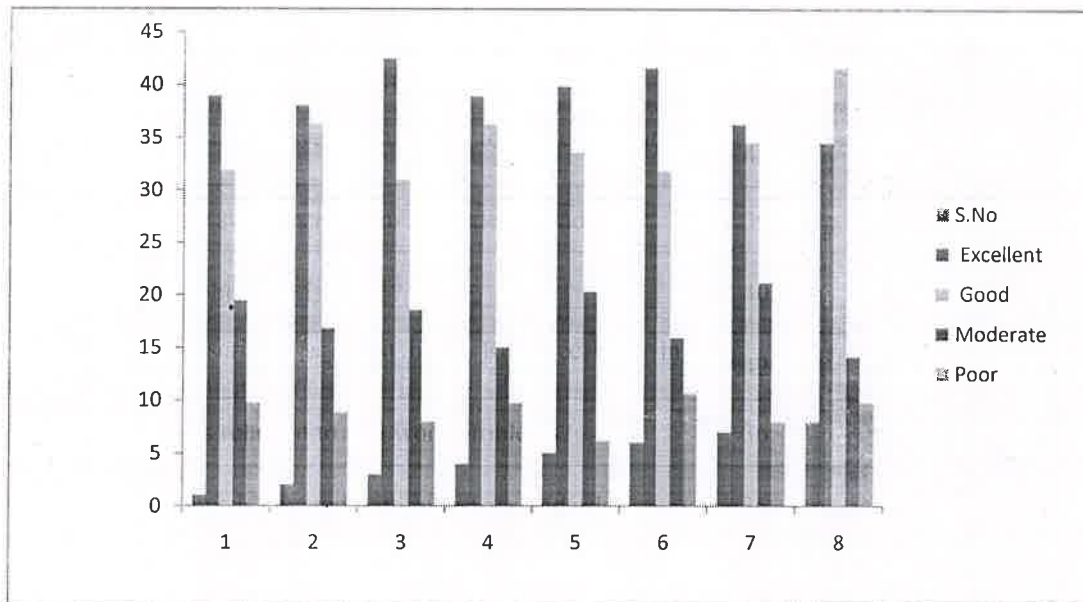### CONSOLIDATED SYLLABUS REVIEW FEEDBACK FORM : STUDENTS

EEC /CSE / 2021-22   Year /Sem : Even

No of Responses : 113   No of Subjects : 16

S.No	Descriptions	Excellent	Good	Moderate	Poor
		Feedback in Percentage			
1	What is the Depth of the syllabus content ?	39	32	19	10
2	Whether Syllabus is carrier oriented?	38	36	17	9
3	Whether the course was well Structured to achieve course outcomes?	42	31	19	8
4	Rate the size of the syllabus in terms of students load	39	36	15	10
5	Wheather Course objective is clear ?	40	34	20	6
6	Are the books prescribed as a text book/ Refrence book in related to syllabus	42	32	16	11
7	Whether syllabus is relavant to real word problems?	36	35	21	8
8	Whether the syllabus is covered with industry standards?	35	42	14	10

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Academic Year 2021-22
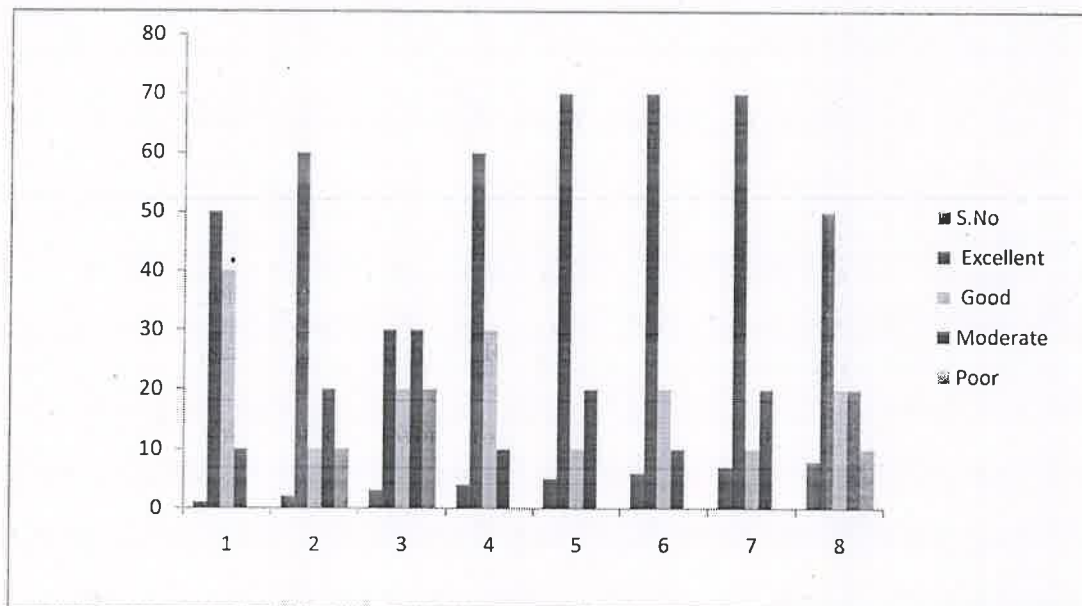### CONSOLIDATED SYLLABUS REVIEW FEEDBACK FORM : STUDENTS

EEC /CSE / 2021-22

Year /Sem : ME-CSE / Odd

No of Responses : 10   No of Subjects : 12

S.No	Descriptions	Feedback in Percentage			
		Excellent	Good	Moderate	Poor
1	What is the Depth of the syllabus content ?	50	40	10	0
2	Whether Syllabus is carrier oriented?	60	10	20	10
3	Whether the course was well Structured to achieve course outcomes?	30	20	30	20
4	Rate the size of the syllabus in terms of students load	60	30	10	0
5	Wheather Course objective is clear ?	70	10	20	0
6	Are the books prescribed as a text book/ Refrence book in related to syllabus	70	20	10	0
7	Whether syllabus is relavant to real word problems?	70	10	20	0
8	Whether the syllabus is covered with industry standards?	50	20	20	10

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CONSOLIDATED SYLLABUS REVIEW FEEDBACK FORM : STUDENTS
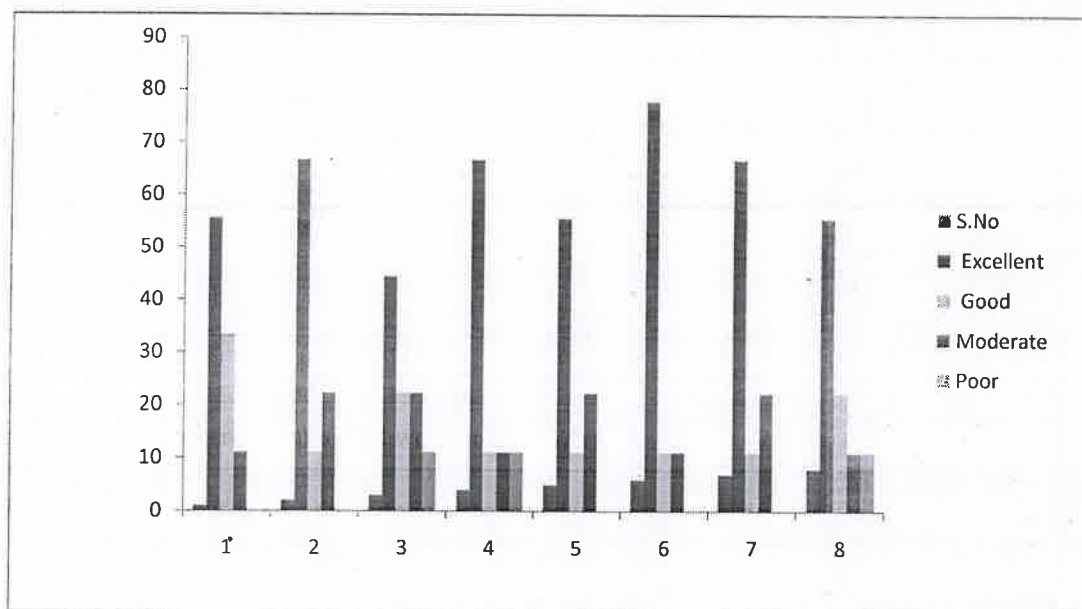
EEC /CSE / 2021-22   Year /Sem : ME-CSE / Even

No of Responses : 9   No of Subjects : 9

S.No	Descriptions	Feedback in Percentage			
		Excellent	Good	Moderate	Poor
1	What is the Depth of the syllabus content ?	56	33	11	0
2	Whether Syllabus is carrier oriented?	67	11	22	0
3	Whether the course was well Structured to achieve course outcomes?	44	22	22	11
4	Rate the size of the syllabus in terms of students load	67	11	11	11
5	Wheather Course objective is clear ?	56	11	22	0
6	Are the books prescribed as a text book/ Refrence book in related to syllabus	78	11	11	0
7	Whether syllabus is relavant to real word problems?	67	11	22	0
8	Whether the syllabus is covered with industry standards?	56	22	11	11

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Department of Computer Science and Engineering
Academic Year 2021-22
SYLLABUS REVIEW FEEDBACK FORM: STUDENT

Class / Sem / Year / Section: III / 6ᵗʰ / A   Date: 20.4.22

S.No	Descriptions	Rating
1	What is the Depth of the syllabus content?	4
2	Whether Syllabus is carrier oriented?	4
3	Whether the course was well Structured to achieve course outcomes?	4
4	Rate the size of the syllabus in terms of students load	3
5	Whether Course objective is clear?	4
6	Are the books prescribed as a text book/ Reference book in related to syllabus?	2
7	Whether syllabus is relevant to real word problems?	1
8	Whether the syllabus is covered with industry standards?	4

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement

Need technical releated subjects

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Department of Computer Science and Engineering

Academic Year 2021-22

SYLLABUS REVIEW FEEDBACK FORM: STUDENT

Class / Sem / Year / Section: II / 4ᵗʰ / B   Date: 18.4.22

S.No	Descriptions	Rating
1	What is the Depth of the syllabus content?	3
2	Whether Syllabus is carrier oriented?	4
3	Whether the course was well Structured to achieve course outcomes?	3
4	Rate the size of the syllabus in terms of students load	3
5	Whether Course objective is clear?	4
6	Are the books prescribed as a text book/ Reference book in related to syllabus?	3
7	Whether syllabus is relevant to real word problems?	2
8	Whether the syllabus is covered with industry standards?	1

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement

Nil

Student Sign

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Academic Year 2021-22
SYLLABUS REVIEW FEEDBACK FORM: STUDENT

Class / Sem / Year / Section: (II) / 6-Sem / B-sec   Date: 18-4-22

S.No	Descriptions	Rating
1	What is the Depth of the syllabus content?	3
2	Whether Syllabus is carrier oriented?	4
3	Whether the course was well Structured to achieve course outcomes?	2
4	Rate the size of the syllabus in terms of students load	1
5	Whether Course objective is clear?	4
6	Are the books prescribed as a text book/ Reference book in related to syllabus?	3
7	Whether syllabus is relevant to real word problems?	2
8	Whether the syllabus is covered with industry standards?	1

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement

_____ Nil _____

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Department of Computer Science and Engineering

Academic Year 2021-22

SYLLABUS REVIEW FEEDBACK FORM: STUDENT

Class / Sem / Year / Section: II-Year/IV-SEM/A-SEC   Date: 20.04.22

S.No	Descriptions	Rating
1	What is the Depth of the syllabus content?	4
2	Whether Syllabus is carrier oriented?	3
3	Whether the course was well Structured to achieve course outcomes?	2
4	Rate the size of the syllabus in terms of students load	1
5	Whether Course objective is clear?	4
6	Are the books prescribed as a text book/ Reference book in related to syllabus?	3
7	Whether syllabus is relevant to real word problems?	1
8	Whether the syllabus is covered with industry standards?	4

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement

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Student Sign

KOMARAPALAYAM-637 303

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year 2021-22

CONSOLIDATED SYLLABUS REVIEW FEEDBACK FORM : FACULTY

EEC / CSE/ 2021-22   Year /Sem : odd sem

S. No	Descriptions	Excellent	Good	Moderate	Poor
	No of Faculty Responses : 25	Feedback in Percentage			
1	Is the course objectives are illustrated clearly to the need of the students?	40.00	36.00	20.00	4.00
2	Are you satisfy the existing syllabus which you are handling?	36.00	28.00	24.00	12.00
3	Is the syllabus designed based on average students level?	52.00	20.00	24.00	4.00
4	Is the syllabus provided the basic knowlledge to carry out the field project/internship.	28.00	36.00	24.00	12.00
5	Is the prerequest for the syllabus avilable in the curriculam?	28.00	44.00	20.00	8.00
6	Is the syllabus well organized and easy to follow by the students?	36.00	28.00	20.00	16.00
7	Is the syllabus covered fundametals,advanced topics and ensures balance between theory & applications.	48.00	32.00	8.00	12.00
8	Is the text and Reference books prescribed in the syllabus is standard or not?	32.00	48.00	16.00	4.00

Faculty Incharge

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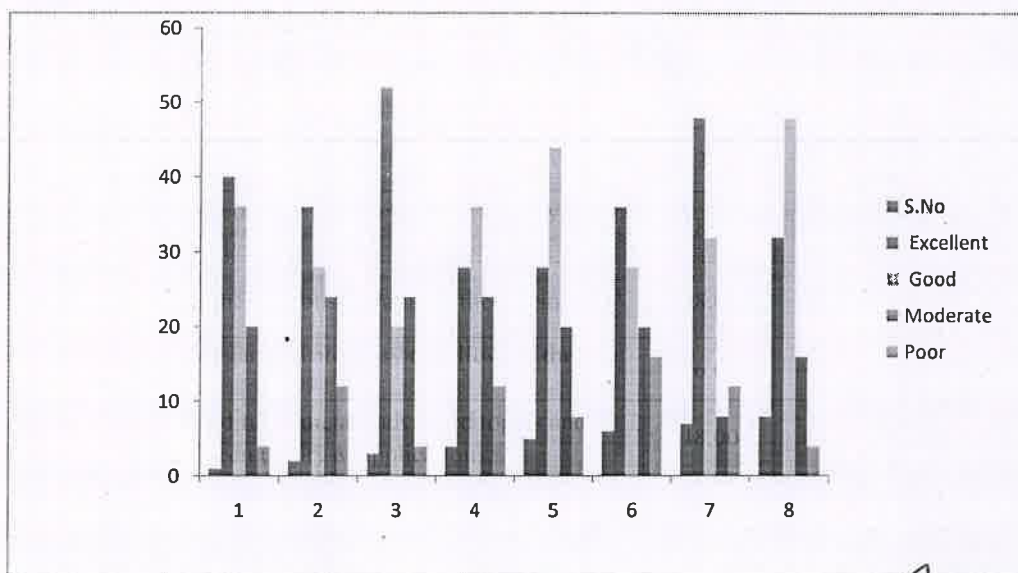**Accredited by NBA (AERO, CSE, ECE, MECH), NAAC with "A+" and Recognised by UGC (2f &12B)**
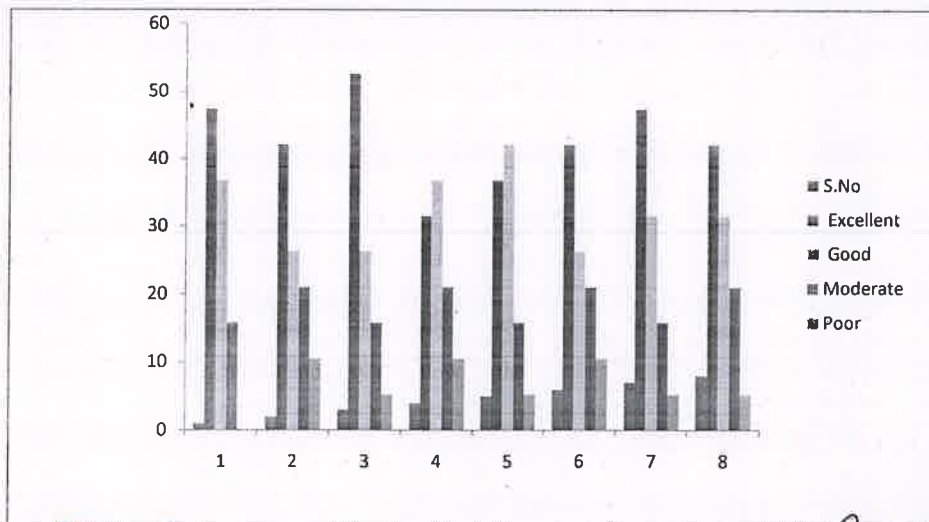
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Academic Year 2021-22
CONSOLIDATED SYLLABUS REVIEW FEEDBACK FORM : FACULTY

EEC / CSE/ 2021-22   Year /Sem : Even

S.No	Descriptions	No of Faculty Responses : 19			
		Feedback in Percentage			
		Excellent	Good	Moderate	Poor
1	Is the course objectives are illustrated clearly to the need of the students?	47.37	36.84	15.79	0.00
2	Are you satisfy the existing syllabus which you are handling?	42.11	26.32	21.05	10.53
3	Is the syllabus designed based on average students level?	52.63	26.32	15.79	5.26
4	Is the syllabus provided the basic knowlledge to carry out the field project/internship.	31.58	36.84	21.05	10.53
5	Is the prerequest for the syllabus avilable in the curriculam?	36.84	42.11	15.79	5.26
6	Is the syllabus well organized and easy to follow by the students?	42.11	26.32	21.05	10.53
7	Is the syllabus covered fundametals,advanced topics and ensures balance between theory & applications.	47.37	31.58	15.79	5.26
8	Is the text and Reference books prescribed in the syllabus is standard or not?	42.11	31.58	21.05	5.26

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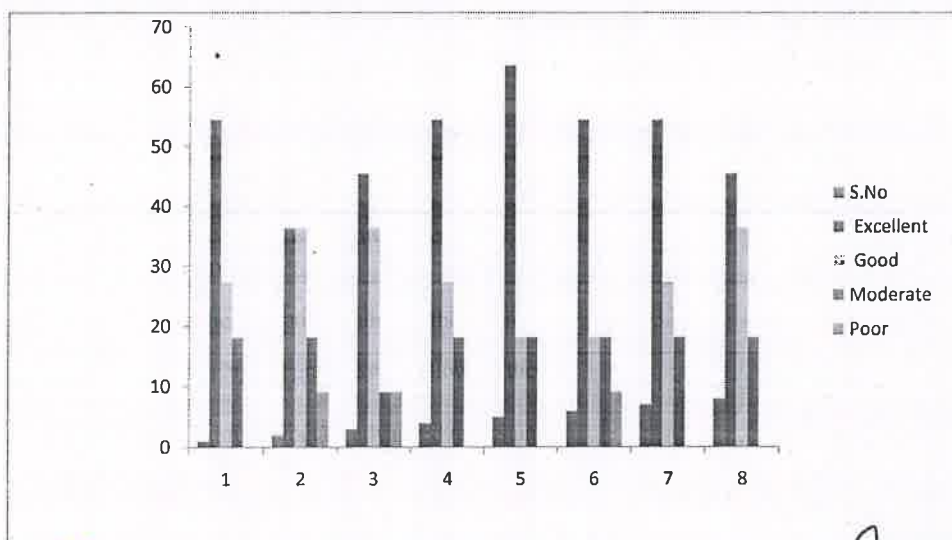
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Academic Year 2021-22
CONSOLIDATED SYLLABUS REVIEW FEEDBACK FORM : FACULTY

EEC / CSE/ 2021-22   Year /Sem : ME(CSE)-Odd

S.No	No of Faculty Responses : 11 Descriptions	Feedback in Percentage Excellent	Good	Moderate	Poor
1	Is the course objectives are illustrated clearly to the need of the students?	54.55	27.27	18.18	0.00
2	Are you satisfy the existing syllabus which you are handling?	36.36	36.36	18.18	9.09
3	Is the syllabus designed based on average students level?	45.45	36.36	9.09	9.09
4	Is the syllabus provided the basic knowlledge to carry out the field project/internship.	54.55	27.27	18.18	0.00
5	Is the prerequest for the syllabus avilable in the curriculam?	63.64	18.18	18.18	0.00
6	Is the syllabus well organized and easy to follow by the students?	54.55	18.18	18.18	9.09
7	Is the syllabus covered fundametals,advanced topics and ensures balance between theory & applications.	54.55	27.27	18.18	0.00
8	Is the text and Reference books prescribed in the syllabus is standard or not?	45.45	36.36	18.18	0.00

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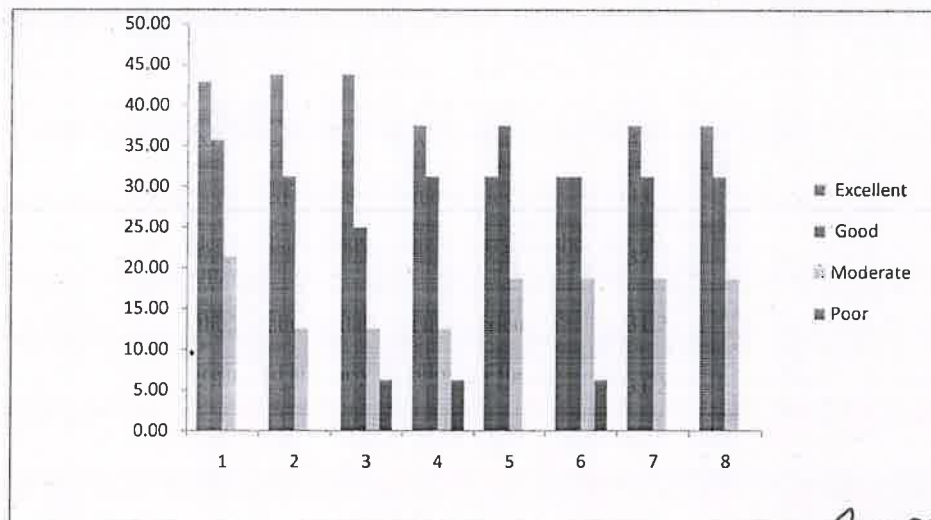
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Academic Year 2021-22
CONSOLIDATED SYLLABUS REVIEW FEEDBACK FORM : FACULTY

EEC / CSE/ 2021-22   Year /Sem :ME(CSE)-Even

S.No	Descriptions	Feedback in Percentage			
	No of Faculty Responses : 14	Excellent	Good	Moderate	Poor
1	Is the course objectives are illustrated clearly to the need of the students?	42.86	35.71	21.43	0.00
2	Are you satisfy the existing syllabus which you are handling?	43.75	31.25	12.50	0.00
3	Is the syllabus designed based on average students level?	43.75	25.00	12.50	6.25
4	Is the syllabus provided the basic knowlledge to carry out the field project/internship.	37.50	31.25	12.50	6.25
5	Is the prerequest for the syllabus avilable in the curriculam?	31.25	37.50	18.75	0.00
6	Is the syllabus well organized and easy to follow by the students?	31.25	31.25	18.75	6.25
7	Is the syllabus covered fundametals,advanced topics and ensures balance between theory & applications.	37.50	31.25	18.75	0.00
8	Is the text and Reference books prescribed in the syllabus is standard or not?	37.50	31.25	18.75	0.00

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Department of Computer Science and Engineering

Academic Year 2021-22

SYLLABUS REVIEW FEEDBACK FORM: FACULTY

Name of the Faculty   :   *Dr. P.C. Senthil Mahesh*   Date: *20/4/22*
Designation   :   *ASP*

S.No	Descriptions	Rating
1	Is the course objectives are illustrated clearly to the need of the students?	4
2	Are you satisfying the existing syllabus which you are handling?	3
3	Is the syllabus designed based on average student's level?	4
4	Is the syllabus provided the basic knowledge to carry out the field project/internship	4
5	Is the prerequisite for the syllabus available in the curriculum?	4
6	Is the syllabus well organized and easy to follow by the students?	4.
7	Is the syllabus covered fundamentals, advanced topics and ensures balance between theory & applications	4
8	Is the text and Reference book prescribed in the syllabus is standard or not?	4

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement
     Nil
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Faculty Sign

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Department of Computer Science and Engineering

Academic Year 2021-22

SYLLABUS REVIEW FEEDBACK FORM: FACULTY

Name of the Faculty : E. Deepankumar   Date: 20.4.22
Designation : AP

S.No	Descriptions	Rating
1	Is the course objectives are illustrated clearly to the need of the students?	4
2	Are you satisfying the existing syllabus which you are handling?	4
3	Is the syllabus designed based on average student's level?	3
4	Is the syllabus provided the basic knowledge to carry out the field project/internship	4
5	Is the prerequisite for the syllabus available in the curriculum?	3
6	Is the syllabus well organized and easy to follow by the students?	3
7	Is the syllabus covered fundamentals, advanced topics and ensures balance between theory & applications	2
8	Is the text and Reference book prescribed in the syllabus is standard or not?	3

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement

need basic subjects extra lab classes

Faculty Sign

Department of Computer Science and Engineering

Academic Year 2021-22

SYLLABUS REVIEW FEEDBACK FORM: FACULTY

Name of the Faculty : A. Periyasamy   **Date:** 18.04.2022

Designation : Ass. Prof

S.No	Descriptions	Rating
1	Is the course objectives are illustrated clearly to the need of the students?	4
2	Are you satisfying the existing syllabus which you are handling?	3
3	Is the syllabus designed based on average student's level?	1
4	Is the syllabus provided the basic knowledge to carry out the field project/internship	4
5	Is the prerequisite for the syllabus available in the curriculum?	3
6	Is the syllabus well organized and easy to follow by the students?	2
7	Is the syllabus covered fundamentals, advanced topics and ensures balance between theory & applications	4
8	Is the text and Reference book prescribed in the syllabus is standard or not?	4

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement

For Technical Subjects need more Lab experiments

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Department of Computer Science and Engineering
Academic Year 2021-22
SYLLABUS REVIEW FEEDBACK FORM: FACULTY

Name of the Faculty : D. KOKILA

Designation : AP

Date: 20.04.22

S.No	Descriptions	Rating
1	Is the course objectives are illustrated clearly to the need of the students?	3
2	Are you satisfying the existing syllabus which you are handling?	2
3	Is the syllabus designed based on average student's level?	3
4	Is the syllabus provided the basic knowledge to carry out the field project/internship	3
5	Is the prerequisite for the syllabus available in the curriculum?	4
6	Is the syllabus well organized and easy to follow by the students?	3
7	Is the syllabus covered fundamentals, advanced topics and ensures balance between theory & applications	3
8	Is the text and Reference book prescribed in the syllabus is standard or not?	2

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement

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Academic Year 2021-22
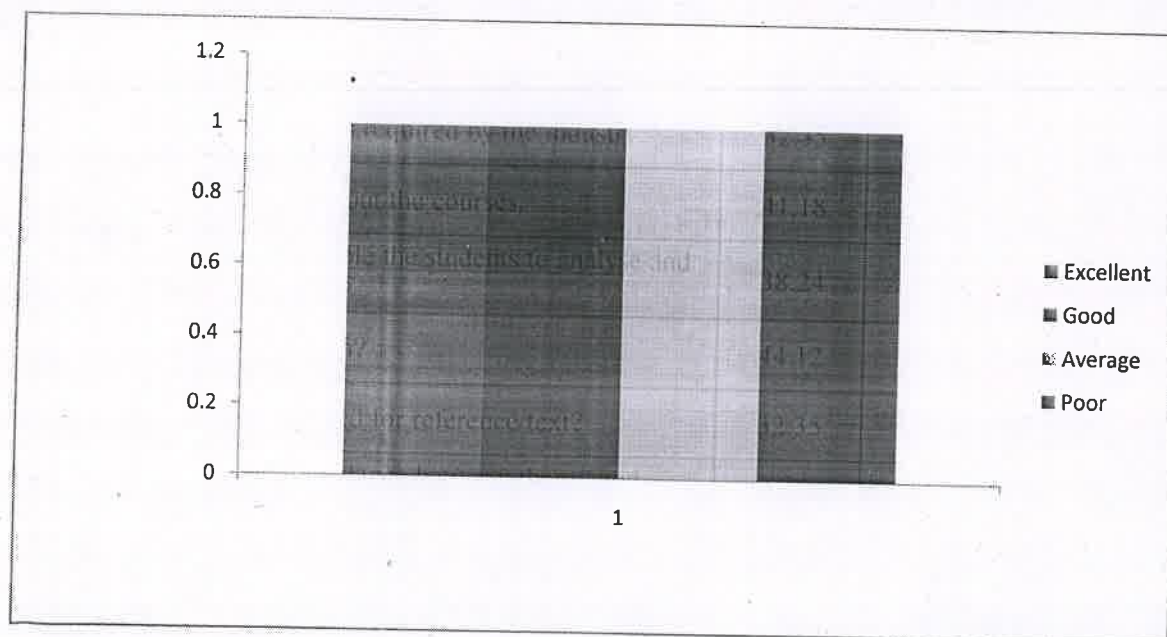## CONSOLIDATED SYLLABUS REVIEW FEEDBACK FORM : ALUMNI

EEC / CSE / 2021-22

Date: 20.4.22

Regulation of study: R 2020

Batch : 2018-22

No of responses : 34

S.No	Descriptions	Feedback in Percentage			
		Excellent	Good	Moderate	Poor
1	Was the courses well structured to achieve course outcomes?	35.29	26.47	20.59	17.65
2	Did the courses enable to build your future career?	29.41	32.35	29.41	8.82
3	Has the courses enable the skills required by the industry?	32.35	26.47	29.41	11.76
4	Rate the depth of knowledge about the courses.	41.18	29.41	20.59	8.82
5	Are the course sufficient to enable the students to analyse and identify the necessary solutions?	38.24	29.41	23.53	8.82
6	Rate the syllabus and curriculam?	44.12	26.47	20.59	8.82
7	Are the relevant books prescribed for reference/text?	32.35	20.59	26.47	20.59
8	Are the courses provide good balance between theory and application?	41.18	26.47	20.59	11.76

Faculty Incharge

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Department of Computer Science and Engineering

Academic Year 2021-22

SYLLABUS REVIEW FEEDBACK FORM: ALUMNI

Name of the Alumni: Praveen   **Date:** 18.04.22

Current Employability: Software Trainee/onebill private limited.   **Batch:** 2017- 2021

Regulation of study: 2017

S.No	Descriptions	Rating
1	Was the courses well structured to achieve course outcomes?	1
2	Did the courses enable to build your future career?	4
3	Has the courses enable the skills required by the industry?	3
4	Rate the depth of knowledge about the courses.	2
5	Are the courses sufficient to enable the students to analyze and identify the necessary solutions?	4
6	Rate the syllabus and curriculum?	3
7	Are the relevant books prescribed for reference/text?	4

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement

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Praveen
Alumni Sign

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KOMARAPALAYAM – 637303

Department of Computer Science and Engineering

Academic Year 2021-22

SYLLABUS REVIEW FEEDBACK FORM: ALUMNI

Name of the Alumni: Nagaraj　　　　　　　Date: 18.06.2022

Current Employability: Developer / Qubefoot Analytics　　Batch: 2018 - 2022

Regulation of study: R-2020

S.No	Descriptions	Rating
1	Was the courses well structured to achieve course outcomes?	4
2	Did the courses enable to build your future career?	3
3	Has the courses enable the skills required by the industry?	2
4	Rate the depth of knowledge about the courses.	4
5	Are the courses sufficient to enable the students to analyze and identify the necessary solutions?	3
6	Rate the syllabus and curriculum?	4
7	Are the relevant books prescribed for reference/text?	1

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement

To adde. Technical Related Subject and labs

Alumni Sign

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Department of Computer Science and Engineering

Academic Year 2021-22

SYLLABUS REVIEW FEEDBACK FORM: ALUMNI

Name of the Alumni: S. Annapoorani

Date: 18.06.22

Current Employability: Front end Developer /. Enooh Solutions

Batch: 2018-22

Regulation of study: R2017

S.No	Descriptions	Rating
1	Was the courses well structured to achieve course outcomes?	4
2	Did the courses enable to build your future career?	4
3	Has the courses enable the skills required by the industry?	3
4	Rate the depth of knowledge about the courses.	4
5	Are the courses sufficient to enable the students to analyze and identify the necessary solutions?	2
6	Rate the syllabus and curriculum?	4
7	Are the relevant books prescribed for reference/text?	1

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement

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KOMARAPALAYAM-637 303
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Academic Year 2021-22
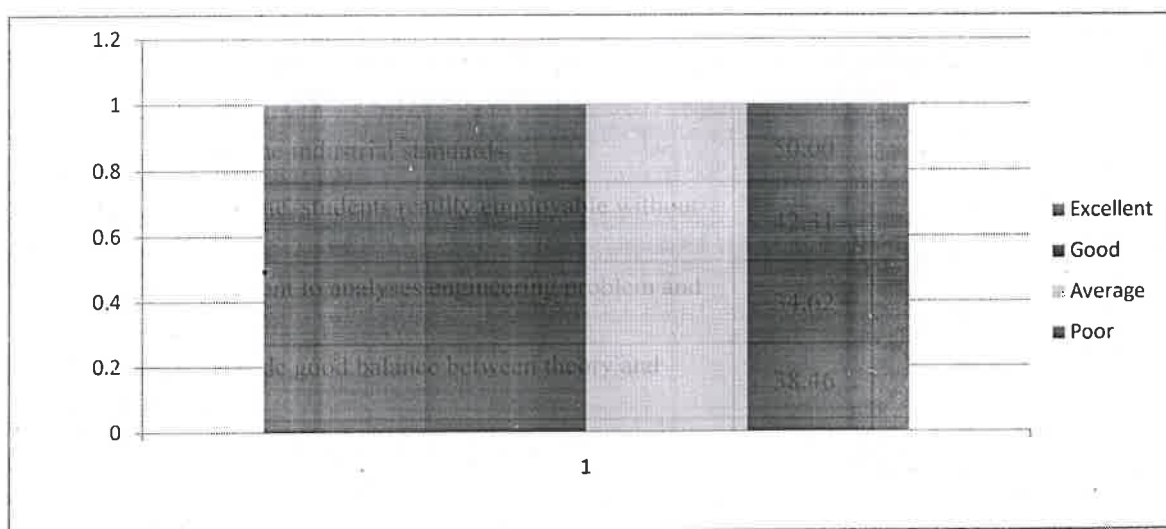### CONSOLIDATED SYLLABUS REVIEW FEEDBACK FORM : EMPLOYER

EEC/ CSE/ 2021-22   Date : 20.04.2022

Feedback Rate : Excellent 4, Good 3, Moderate 2, Poor 1

No of Responses: 26

S.No	Descriptions	Excellent	Good	Moderate	Poor
		Feedback in Percentage			
1	Is the course capable of adding learning values, professional ethics and human values in students.	46.15	30.77	19.23	3.85
2	Is our syllabus compatible with the real world problems .	42.31	26.92	23.08	7.69
3	what is the efforts required by the students to learn the syllabus?	38.46	23.08	34.62	3.85
4	Rate the depth of knowledge about the courses.	53.85	30.77	15.38	0.00
5	Is the syllabus meet the industrial standards.	50.00	26.92	19.23	3.85
6	Is the syllabus build the students readily employable without training.	42.31	30.77	15.38	11.54
7	Is the syllabus sufficient to analyses engineering problem and solutions.	34.62	46.15	7.69	11.54
8	Are the courses provide good balance between theory and application?	38.46	34.62	19.23	7.69
9	Is the syllabus helps the students to work in a team and also lead the team.	34.62	42.31	19.23	3.85
10	Is the syllabus meet the expectation of the industry.	50.00	30.77	15.38	3.85

Faculty Incharge

HOD

HOD
DEPARTMENT OF CSE
Excel Engineering College
Komarapalayam - 637 303.

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KOMARAPALAYAM – 637303

Department of Computer Science and Engineering

Academic Year 2021-22

SYLLABUS REVIEW FEEDBACK FORM: EMPLOYER

Name of the Employee : Uvapriya Vignesh   Date: 18.04.2022
Designation : Full stack Developer
Industry/ Company Name: One bill private limited

S.No	Descriptions	Rating
1	Is the course capable of adding learning values, professional ethics and human values in students?	4
2	Is our syllabus compatible with the real world problems?	4
3	What are the efforts required by the students to learn the syllabus?	4
4	Rate the depth of knowledge about the courses.	3
5	Is the syllabus able to meet the industrial standards?	4
6	Is the syllabus able to build the students readily employable without training?	3
7	Is the syllabus sufficient to analyses engineering problem and solutions?	2
8	Are the courses providing good balance between theory and application?	4
9	Is the syllabus helps the students to work in a team and also lead the team.	4
10	Is the syllabus able to meet the expectation of the industry.	3

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement

Some Advanced Topics added in Technical Subjects

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Department of Computer Science and Engineering

Academic Year 2021-22

SYLLABUS REVIEW FEEDBACK FORM: EMPLOYER

Name of the Employee . : S. Pooja   Date: 18.07.2022
Designation : Analyst
Industry/ Company Name: Job world india private limited

S.No	Descriptions	Rating
1	Is the course capable of adding learning values, professional ethics and human values in students?	4
2	Is our syllabus compatible with the real world problems?	4
3	What are the efforts required by the students to learn the syllabus?	3
4	Rate the depth of knowledge about the courses.	4
5	Is the syllabus able to meet the industrial standards?	2
6	Is the syllabus able to build the students readily employable without training?	3
7	Is the syllabus sufficient to analyses engineering problem and solutions?	4
8	Are the courses providing good balance between theory and application?	2
9	Is the syllabus helps the students to work in a team and also lead the team.	4
10	Is the syllabus able to meet the expectation of the industry.	2

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement

Need communication and soft skill Related subject, Her performance is good.

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Academic Year 2021-22

SYLLABUS REVIEW FEEDBACK FORM: EMPLOYER

Name of the Employee : *Shyam Sundar* Date: *20.04.22*
Designation : *JAVA Developer*
Industry/ Company Name: *Tekaffode, Bangalore*

S.No	Descriptions	Rating
1	Is the course capable of adding learning values, professional ethics and human values in students?	
2	Is our syllabus compatible with the real world problems?	
3	What are the efforts required by the students to learn the syllabus?	
4	Rate the depth of knowledge about the courses.	
5	Is the syllabus able to meet the industrial standards?	
6	Is the syllabus able to build the students readily employable without training?	
7	Is the syllabus sufficient to analyses engineering problem and solutions?	
8	Are the courses providing good balance between theory and application?	
9	Is the syllabus helps the students to work in a team and also lead the team.	
10	Is the syllabus able to meet the expectation of the industry.	

Feedback Rate: Excellent - 4, Good - 3, Moderate - 2, Poor – 1

Suggestions for further Improvement
Advanced Technology Subjects add in Curriculum (Block Chain, IOT, AI, ML)

Premkus.
Employee Sign with Seal