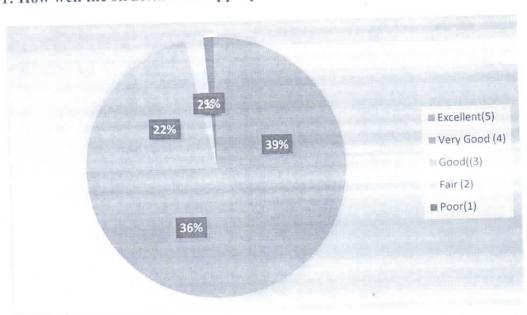
### CMR TECHNICAL CAMPUS Kandlakoya(V), Medchal Road, Hyderabad-501401

# DESIGN AND REVIEW OF SYLLABUS STUDENT FEEDBACK ANALYSIS REPORT Academic Year: 2023-24

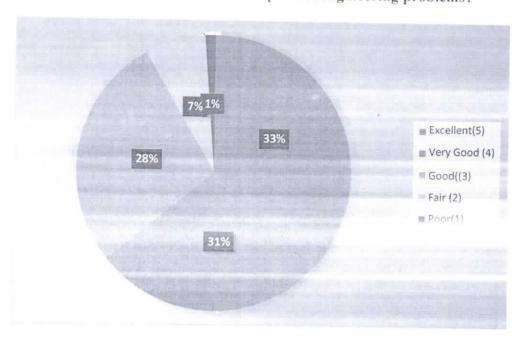
Total Number of Feedback Responses: 4267

Osstian	Excellent	Very Good (4)	Good((3)	Fair (2)	Poor(1)
			920	100	53
Q1	1654	1540		304	53
Q2	1428	1310	1172		
Q3	1531	1354	1196	118	68
Q4	1645	1417	1032	94	79
Q5	1672	1413	923	174	85
	1599	1456	1072	112	28
Q6	1632	1345	1124	96	70
Q7		1392	976	198	75
Q8	1626			110	76
Q9	1618	1442	1021		
Q10	1567	1424	1096	98	82

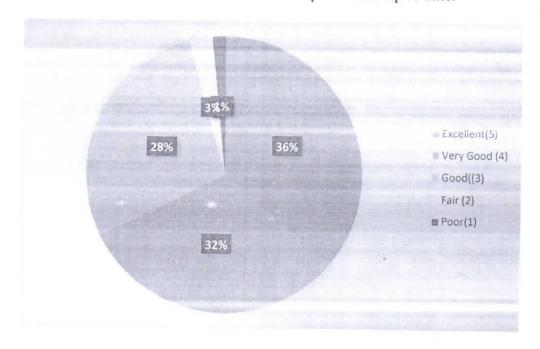
# Q1: How well the structure and appropriateness of the Syllabus?



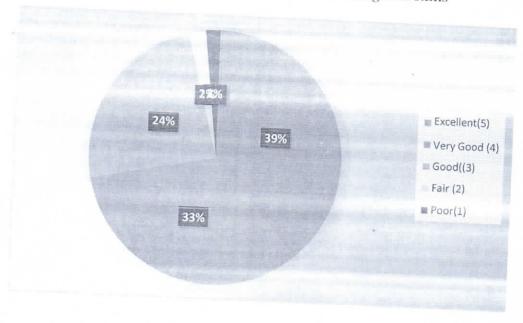
# Q2: To what extent the Syllabus caters to all aspects of engineering problems?



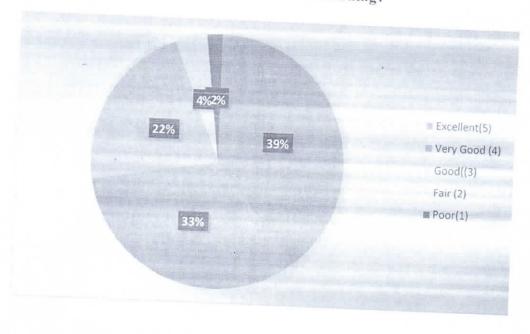
# Q3:How far the Syllabus addresses the industrial requirements up to date.



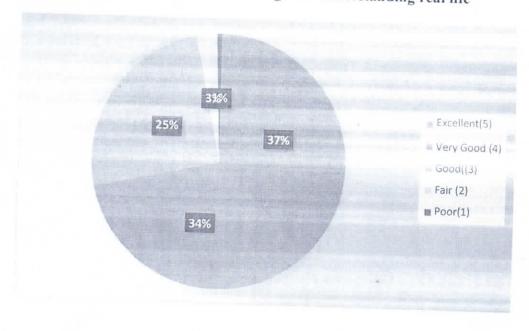
Q4:Your rating regarding the development of soft skills, managerial skills



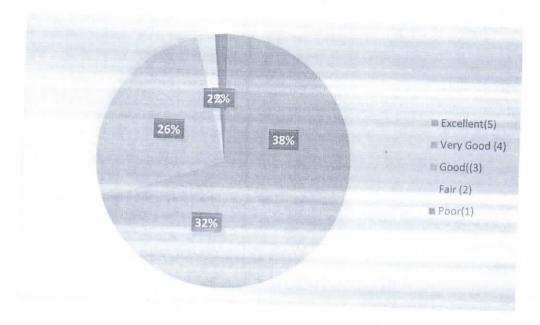
Q5:To what extent the Syllabus covers problem based learning?



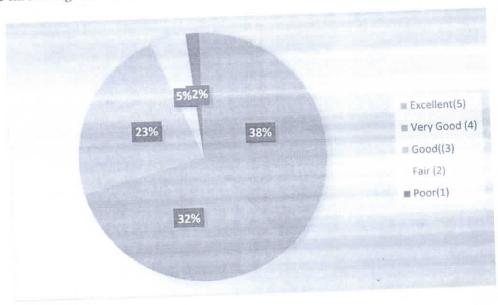
Q6: Your rating related to the Syllabus dealing with understanding real life



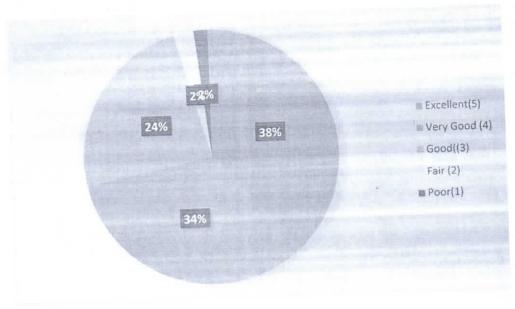
Q7:Is the Syllabus reviewed regularly?

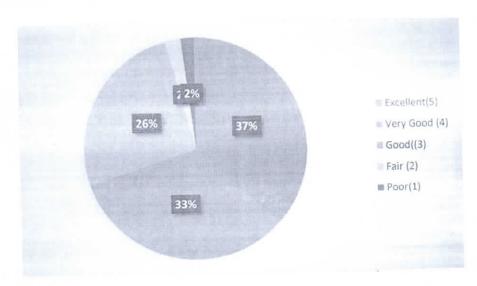


Q8:Is the knowledge of Mathematics, Science and Engineering delivered



Q9:How far the Syllabus deals with awareness related to social, health, safety,





Overall Comments: Practical Skills needs to be improved in emerging technologies.

- Additional training needs to be given to students to get placed with high package.
- Internships in the institute needs to improve more Number of students should be encouraged as part of Club Activities and Extension activities.

IOAC Coordinator

Director

CMR Technical Campus Kandlakoya (V), Medchal (M&D), Hyderabad, Telangana-501 401.

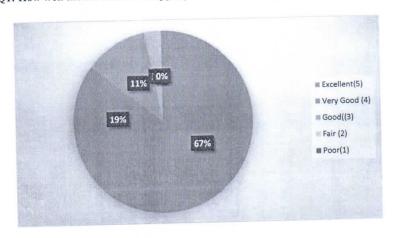
#### CMR TECHNICAL CAMPUS

#### Kandlakoya(V), Medchal Road, Hyderabad-501401 DESIGN AND REVIEW OF SYLLABUS: FACULTY FEEDBACK ANALYSIS REPORT Academic Year: 2023-24

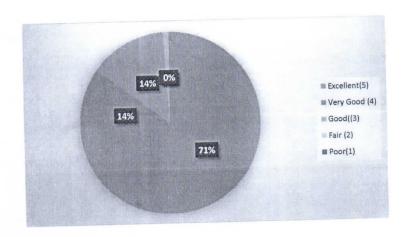
Total Number of Feedback Responses: 296

Questionnaire No	Excellent(5)	Very Good (4)	Good((3)	Fair (2)	Poor(1)
	197	56	34	9	0
Q1 Q2	209	43	41	3	0
03	193	52	47	4	0
Q3	205	54	29	8	0
05	199	- 15	42	7	0
Q4 Q5 Q6	216		31	4	(
07	221	45	29	1	(
Q7 Q8	209	47	34	6	(
Q9	234		28	2	(
O10	211		39	4	(

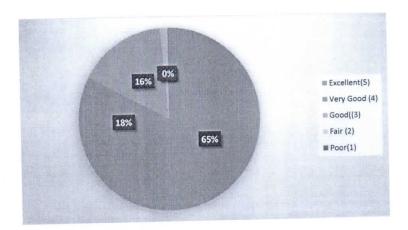
### Q1: How well the structure and appropriateness of the Syllabus?



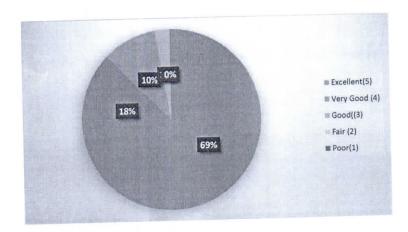
# Q2: To what extent the Syllabus caters to all aspects of engineering problems?



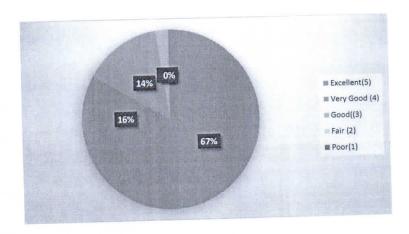
Q3:How far the Syllabus addresses the industrial requirements up to date.



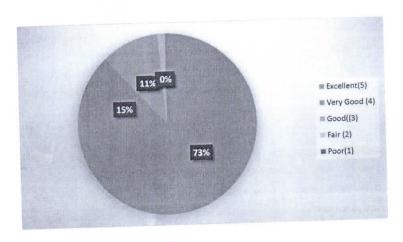
Q4:Your rating regarding the development of soft skills, managerial skills and programming skills through delivery of the Syllabus.



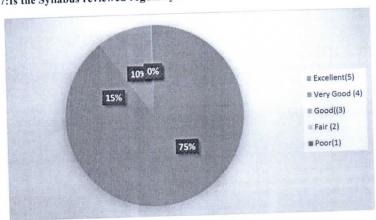
Q5:To what extent the Syllabus covers problem based learning?



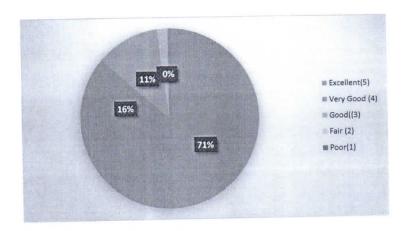
Q6: Your rating related to the Syllabus dealing with understanding real life problems and examples.



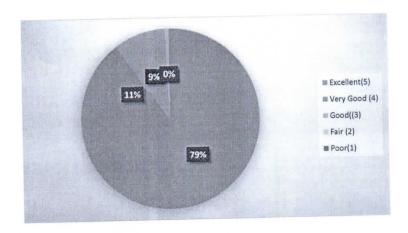
Q7:Is the Syllabus reviewed regularly?

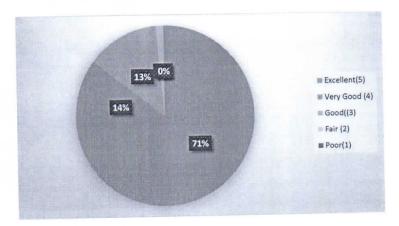


Q8:Is the knowledge of Mathematics, Science and Engineering delivered through Syllabus?



Q9:How far the Syllabus deals with awareness related to social, health, safety, legal and cultural issues while solving engineering problems?





Overall Comments: The curriculum needs improvement and development course must be add.

Remote access to library resources need to be provided.

IQAC Coordinator

ame day Director

Dean IOAC CMR Technical Campus Kandlakoya (V), Medchal (M+ O), Hyderabad, Telangana-501 401.

#### **CMR TECHNICAL CAMPUS**

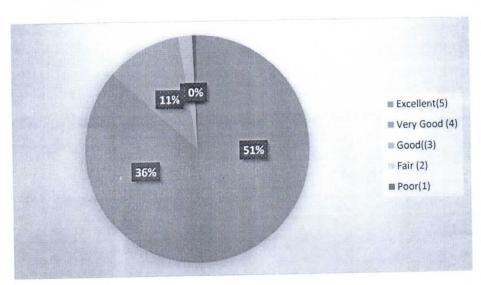
### Kandlakoya(V), Medchal Road, Hyderabad-501401

#### DESIGN AND REVIEW OF SYLLABUS: ALUMNI FEEDBACK ANALYSIS REPORT Academic Year: 2023-24

Total Number of Feedback Responses: 1962

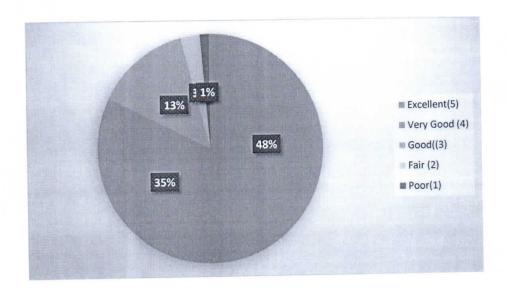
Questionnaire No	Excellent(5)	Very Good (4)	Good((3)	Fair (2)	Poor(1)
Q1	998	702	212	39	11
02	939	679	265	54	25
Q2 Q3	994	705	211	40	12
Q4	982	692	218	59	11
05	939		265	54	25
Q5 Q6	994	705	211	40	12
07	998	702	212	39	11
Q7 Q8	993		208	54	18
Q9	939		265	54	25
Q10	972			42	32

# Q1: How well the structure and appropriateness of the Syllabus?

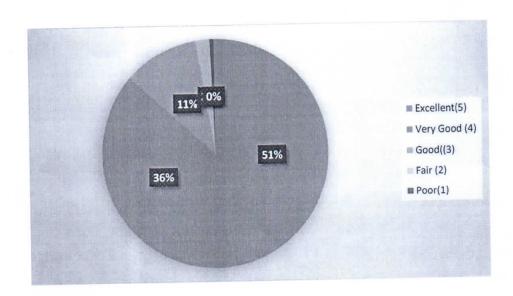


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Q2: To what extent the Syllabus caters to all aspects of engineering problems?



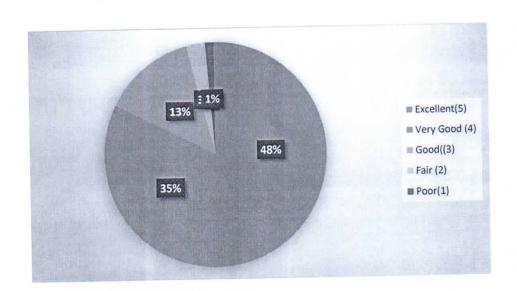
Q3:How far the Syllabus addresses the industrial requirements up to date.



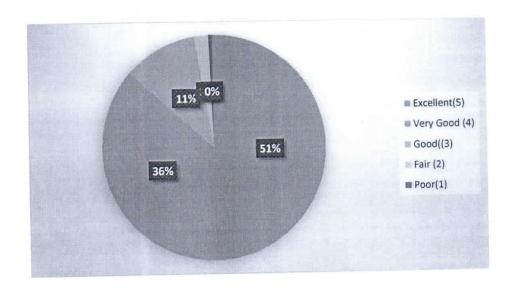
Q4:Your rating regarding the development of soft skills, managerial skills and programming skills through delivery of the Syllabus.



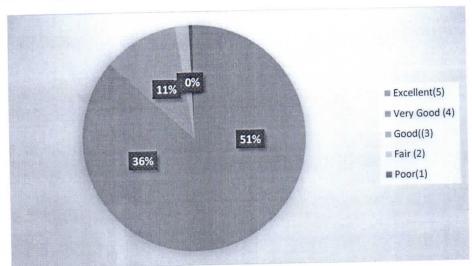
Q5:To what extent the Syllabus covers problem based learning?



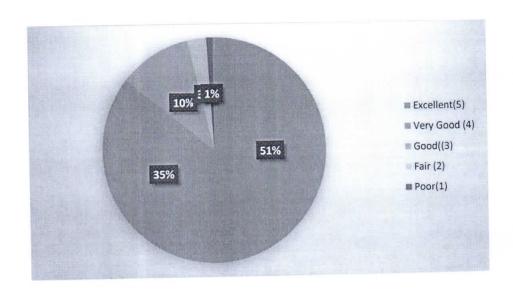
Q6: Your rating related to the Syllabus dealing with understanding real life problems and examples.



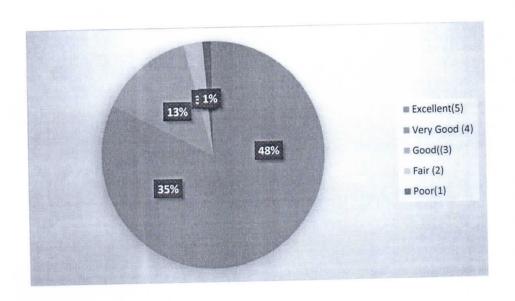
Q7:Is the Syllabus reviewed regularly?

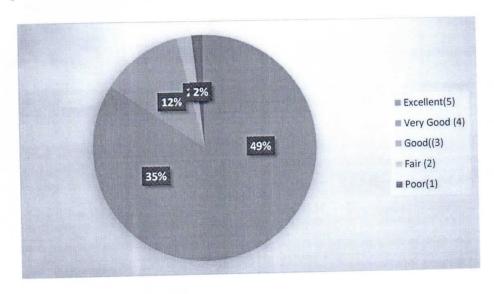


Q8:Is the knowledge of Mathematics, Science and Engineering delivered through Syllabus?



Q9:How far the Syllabus deals with awareness related to social, health, safety, legal and cultural issues while solving engineering problems?





Overall Comments: Emerging topics needs to be added

Entrepreneurship development programs need to conducted

Improvements should be made to certification programmes for developing technologies

IQAC Coordinator

Dean IQAC CMR Technical Campus Kandlakoya (V), Medchal (M&D), Hyderabad, Telangana-501 401. Director

#### CMR TECHNICAL CAMPUS

### Kandlakoya(V), Medchal Road, Hyderabad-501401

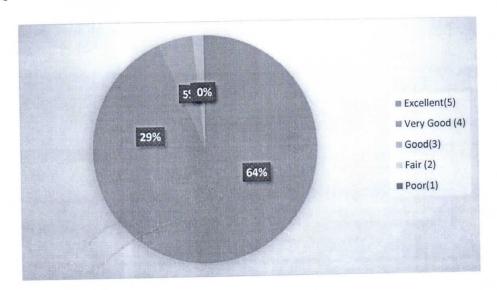
### DESIGN AND REVIEW OF SYLLABUS: EMPLOYER FEEDBACK ANALYSIS REPORT

Academic Year: 2023-24

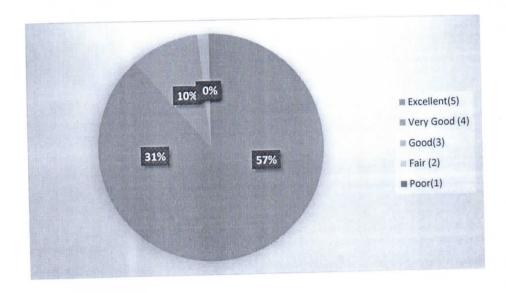
Total Number of Feedback Responses:61

Questionnaire No	Excellent(5)	Very Good (4)	Good(3)	Fair (2)	Poor(1)
Q1	39	18	3	1	0
Q2	35	19	6	1	0
Q3	32	19	9	1	0
Q4	35	8	6	3	0
05	38	13	9	1	0
Q5 Q6	36	15	9	1	0
Q7	39	17	4	1	0
Q8	36	18	5	2	0
09	35	19	6	1	0
010	38	13	9	1	0

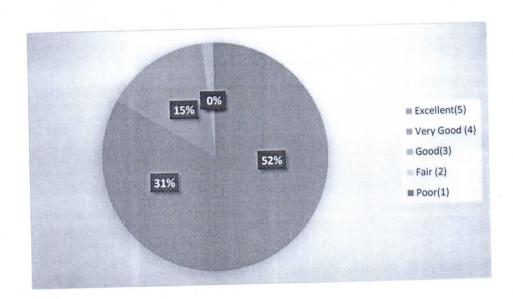
# Q1: How well the structure and appropriateness of the Syllabus?



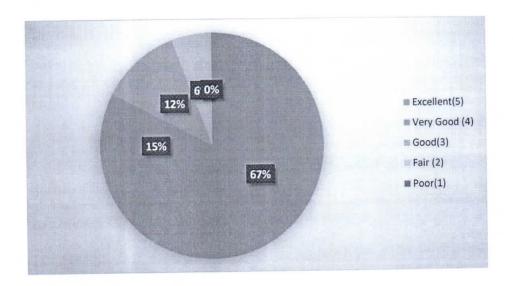
Q2: To what extent the Syllabus caters to all aspects of engineering problems?



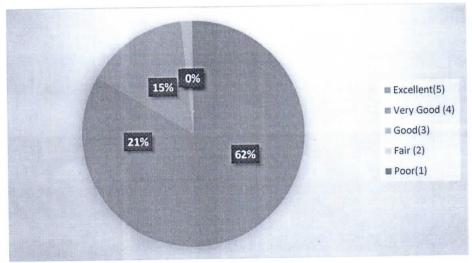
Q3:How far the Syllabus addresses the industrial requirements up to date.



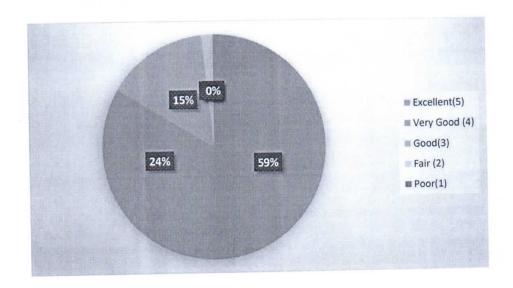
 $Q4: Your\ rating\ regarding\ the\ development\ of\ soft\ skills,\ managerial\ skills\ and\ programming\ skills\ through\ delivery\ of\ the\ Syllabus.$ 



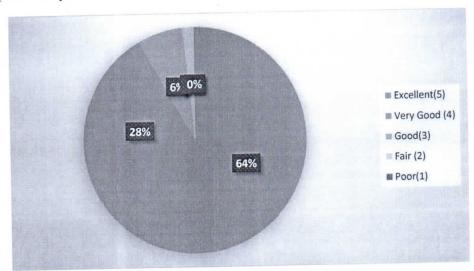
Q5:To what extent the Syllabus covers problem based learning?



Q6: Your rating related to the Syllabus dealing with understanding real life problems and examples.

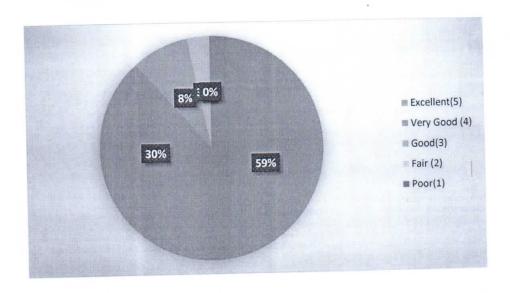


Q7:Is the Syllabus reviewed regularly?

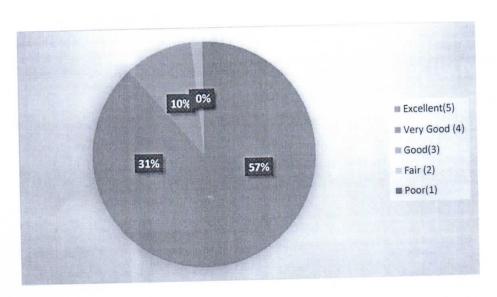


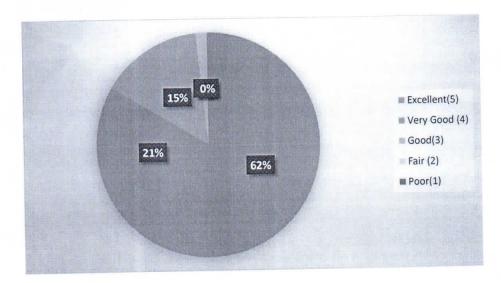
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Q8:Is the knowledge of Mathematics, Science and Engineering delivered through Syllabus?



Q9:How far the Syllabus deals with awareness related to social, health, safety, legal and cultural issues while solving engineering problems?





Overall Comments: Industry Exposure to student needs to be improved

Participate and Teamwork culture need to be improved

Need to be flexible in on boarding location

IQAC Coordinator

CMR Technical Campus Kandlakoya (V), Medchal (M&O), Tyderabad, Telangana-501 +01. Director