

# PRATHYUSHA ENGINEERING COLLEGE

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING SYLLABUS ANALYSIS BASED ON STAKEHOLDER'S FEEDBACK DATED 09.07.2018

S.No.	Number of Participants	No. of Responses	Parameters	Positive Responses	Negative Responses
<b>Alumni</b>					
23		23	Does the current syllabus meet the existing technology challenges?	23	0
23		23	Any suggestions or inclusion of new theory practical courses topics in the curriculum	23	0
23		23	Can software programming tools be trained to enhance the course competency	21	2
23		21	Any suggestions	21	2
<b>Faculty</b>					
24		24	Relevance of courses to the industrial needs	23	1
24		24	Complexity and knowledge prerequisites of the students for this course	24	0
24		24	Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	22	2
24		24	Does the course include critical design thinking?	24	0
24		23	Complex topics in the course	22	1
24		24	Suggestions for new topics in the course that would satisfy industrial needs	24	0
24		23	Any other suggestions	22	1



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## Students

120	120	Are your prerequisites sufficient to understand the course?	118	2
120	115	Does the syllabus meet the industry needs?	110	5
120	120	Does the course help you to design Projects/MiniProjects?	120	0
120	110	Is the knowledge in this course helpful for preparing for Placements, Higher Studies, Government Examinations and Administrative Services Examinations	100	10
120	120	Complex topics in the course	120	0
120	115	Any other suggestions	115	5

## Employers

5	5	Relevance of courses in Employability	5	0
5	4	Initiation of innovative thinking in designing prototypes	4	1
5	5	Suggestion of new Theory/ Practical Component in the syllabus to meet the industry needs	5	0
5	3	Can consultancy work be pursued with the knowledge in this course	3	2
5	4	Complex topics in the course	4	0
5	5	Suggestions on tools to improve the course content	5	0
5	4	Any other suggestions	4	0

R. K. S. The

HOD, CSE

*R. K. S.*  
PRINCIPAL

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