## Student Satisfaction Survey BE Final Year (2017-18) Batch

Question	Excellent /V . Strong	Good/ Strong	Average/ Moderate	Satisfactory
1. Have you learned the fundamental principles underlying the major areas of mathematics and sciences in your courses?	28	51	11	2
2.Are you able to analyze a problem and formulate the block diagram appropriate to its solution?	28	48	14	2
4. Are you able to conveniently use at least two or three simulation tools?	33	39	18	2
5.Learning experience in the department(theory and practical courses)	38	38	14	2
6. Are you able to comfortably communicate your ideas with peers, faculty member and other outside agencies?	41	38	12	1
8.Are you satisfied with quality of Teaching?	44	38	10	0
10.Did internship helped in your search for employment?	40	28	9	15

## Contd..

Question	Yes	No
3. Have you presented any paper during your graduation?	22	70
7. Would you like to go for higher studies after graduation? if yes specify the details.	59	33
9.Did you do electronics and communication related internship during your graduate program.	75	17
11. Have you got any job offer?.	69	23