



Activity based learning Co-Curricular Activities like Spectrum/ Departmental Events:

Co-curricular and extracurricular activities are conducted to motivate the students and to improve problem-solving capabilities, leadership abilities in multi-disciplinary, cooperation in teamwork, consciousness in professional ethics and administering critical situations. These activities include SPECTRUM, SPARKX, Group Discussion, Entrepreneurship Development Cell programs etc. In the table 1, details of activity and number of participants are provided. The photographs of different activities are given below in Figures 1 and 2.

Objective:

- 1) To engage students in a self-initiated activity to improve self-learning skills.

Outcomes:

- 1) To solve the problems related to societal needs.
- 2) To develop professional ethics.

Table 1: Activity Based Learning & Participation Details

Academic Year	2022-23	2021-22	2020-21
Tool	No. of Students Benefited		
Spectrum	196	121	113
Group Discussion	65	68	0
LCD	45	82	76



Figure 1: Spectrum-Trusso Model Competition



Figure 2: Group Discussion Competition



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SKN SINHGAD COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to PAH Solapur University, Solapur)

Accredited by NAAC with 'A+' Grade

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DEPARTMENT OF CIVIL ENGINEERING



Fig.3 Best Business Plan Competition