


STUDENT SATISFACTION SURVEY

Feedback on Faculty					
	Scale1 Poor	Scale2 Average	Scale3 Good	Scale4 Very Good	Scale5 Excellent
Mentoring	7	2	16	59	107
Course Presentation	5	3	19	58	106
Availability	6	3	13	60	109
Feedback on Facilities					
	Scale1 Poor	Scale2 Average	Scale3 Good	Scale4 Very Good	Scale5 Excellent
Classrooms	7	5	16	48	115
Sports	8	8	21	49	105
Internet	8	4	22	56	101
Laboratory	5	2	19	54	111
Department Library	5	7	24	49	106
Central Library	4	2	18	51	116
Support					
	Scale1 Poor	Scale2 Average	Scale3 Good	Scale4 Very Good	Scale5 Excellent
Grievances redressal	2	3	17	43	117
Cultural activities	2	4	17	46	113
Training & Placement	2	4	29	38	109

Knowledge and Skill Development					
	Scale1 Poor	Scale2 Average	Scale3 Good	Scale4 Very Good	Scale5 Excellent
Independent Learning	4	1	10	43	124
Understand and apply engineering and management principles to a situation/ project/organization	4	4	15	53	106
Communicate effectively on complex engineering activities using both written and oral forms	2	6	9	48	117
Function effectively as an individual, and as a member or leader in diverse teams	2	2	7	48	123
Apply ethical principles and commit to professional ethics	2	6	4	56	114
Understand the impact of the professional engineering solutions in societal and environmental contexts	4	3	6	52	117
Apply contextual knowledge to assess societal, health, safety, legal and cultural issues to the professional engineering practice	2	4	6	61	109
Use good number of modern tools required in production and research areas	5	4	8	48	117
Design experiments to perform analysis and interpretation of data to arrive at a conclusion	2	4	7	67	102
Design solutions for complex engineering problems and design system to meet the specified needs	2	5	6	60	109
Formulating imprecise real-world problems as formal engineering problems	3	4	7	54	114
Knowledge and confidence in applying the knowledge of Mathematics, Science, Engineering fundamentals and an engineering specialization to the solution of engineering problems	5	2	6	47	122


Dr. C.V. Venkatesh
 Principal
 Malnad College of Engineering
 Hassan-573 202