CANARA ENGINEERING COLLEGE

BENJANAPADAVU – 574219, Bantwal Taluk, D K District, Karnataka

www.canaraengineering.in

Feedback on Faculty – Department of CSE

Sample feedback forms – Pg. No. 2

Feedback Analysis – Pg. No. 6

Course Feedback Report

Total students: 52

Percentgae=82.31%

Sl. No.	Feedback Parameters	Scores
1	Is regular and punctual in taking up of classes	4.21
2	Demonstrates sound knowledge on the subject	4.08
3	Provides additional knowledge on the subject beyond syllabus	4.04
4	Is fair in dealing with students	4.19
5	Creates an atmosphere conducive to learning	4.06
6	Deals effectively with student's behaviour	4.17
7	Provides notes that is a good match for the objectives	4.08
8	Plans activities that are well differentiated and appreciated by students	3.98
9	Welcomes/settles the class appropriately and displays humble but commanding skills	4.15
10	Makes objectives if the session/topic explicit to students	4.17
11	Engages the class with activities that are appropriate and creative	4.13
12	Encourage them to think	4.12

CO Feedback

Percentgae=4.15%

Course Feedback Report

Total students: 59

Percentgae=93.53%

Sl. No.	Feedback Parameters	Scores
1	Is regular and punctual in taking up of classes	4.69
2	Demonstrates sound knowledge on the subject	4.69
3	Provides additional knowledge on the subject beyond syllabus	4.68
4	Is fair in dealing with students	4.66
5	Creates an atmosphere conducive to learning	4.69
6	Deals effectively with student's behaviour	4.69
7	Provides notes that is a good match for the objectives	4.66
8	Plans activities that are well differentiated and appreciated by students	4.66
9	Welcomes/settles the class appropriately and displays humble but commanding skills	4.64
10	Makes objectives if the session/topic explicit to students	4.64
11	Engages the class with activities that are appropriate and creative	4.69
12	Encourage them to think	4.69

CO Feedback

Percentgae=4.58%

Course Feedback Report

Total students: 56

Percentgae=95.92%

Sl. No.	Feedback Parameters	Scores
1	Is regular and punctual in taking up of classes	4.88
2	Demonstrates sound knowledge on the subject	4.86
3	Provides additional knowledge on the subject beyond syllabus	4.86
4	Is fair in dealing with students	4.61
5	Creates an atmosphere conducive to learning	4.88
6	Deals effectively with student's behaviour	4.71
7	Provides notes that is a good match for the objectives	4.84
8	Plans activities that are well differentiated and appreciated by students	4.68
9	Welcomes/settles the class appropriately and displays humble but commanding skills	4.82
10	Makes objectives if the session/topic explicit to students	4.84
11	Engages the class with activities that are appropriate and creative	4.77
12	Encourage them to think	4.82

CO Feedback

Percentgae=4.65%

Course Feedback Report

Total students: 53

Percentgae=81.45%

Sl. No.	Feedback Parameters	Scores
1	Is regular and punctual in taking up of classes	4.28
2	Demonstrates sound knowledge on the subject	4.04
3	Provides additional knowledge on the subject beyond syllabus	4.04
4	Is fair in dealing with students	4.06
5	Creates an atmosphere conducive to learning	4.02
6	Deals effectively with student's behaviour	4.13
7	Provides notes that is a good match for the objectives	4.11
8	Plans activities that are well differentiated and appreciated by students	4.06
9	Welcomes/settles the class appropriately and displays humble but commanding skills	4.08
10	Makes objectives if the session/topic explicit to students	4.06
11	Engages the class with activities that are appropriate and creative	3.96
12	Encourage them to think	4.04

CO Feedback

Percentgae=4.22%

CANARA ENGINEERING COLLEGE

Benjanapadavu, Bantwal Taluk
Mangalore – 574219

Computer Science and Engineering Department

ANALYSIS OF STUDENTS FEEDBACK ON FACULTY

Academic Year: 2020-2021   **Sem: Odd**

Sl. No.	Faculty name	Course name	Course code	FB in %age
1	Raksha Salian	Transform Calculus, Fourier Series And Numerical Techniques	18MAT31	86.63
2	Shyamala	Transform Calculus, Fourier Series And Numerical Techniques	18MAT31	92.68
3	Sathisha M S	Data structures and Applications	18CS32	85.91
4	Suresha D	Data structures and Applications	18CS32	89.97
5	Dhananjaya B	Analog and Digital Electronics	18CS33	91.67
6	Anupama V	Analog and Digital Electronics	18CS33	87.12
7	Santosh D K	Computer Organization	18CS34	88.3
8	Satish Shenoy	Computer Organization	18CS34	86.12
9	Jagadisha N	Software Engineering	18CS35	82.48
10	Shatananda Bhat	Software Engineering	18CS35	82.31
11	Shrisha H S	Discrete Mathematical Structures	18CS36	79.19
12	Saritha Suvarna	Discrete Mathematical Structures	18CS36	91.54
13	Dhananjaya B	Analog and Digital Electronics Lab	18CSL37	90.27
14	Anupama V	Analog and Digital Electronics Lab	18CSL37	90.13
15	Santosh D K	Data Structures Lab	18CSL38	88.8
16	Saritha Suvarna	Data Structures Lab	18CSL38	91.54
17	Ganesh Kamath	Balake Kannada	18KVK39	72.58
18	Ganesh Kamath	Samskruthika Kannada	18KAK39	83.41
19	Annapurna M	Management, Entrepreneurship for IT industry	18CS51	88.59

20	Anupama	Management, Entrepreneurship for IT industry	18CS51	86.3
21	Krishna Prasad	Computer Networks and Security	18CS52	92.37
22	Sushma M D	Computer Networks and Security	18CS52	93.25
23	Santosh Hiremath	Database Management System	18CS53	91.27
24	Lohith B	Database Management System	18CS53	93.53
25	Nischay Kumar	Automata theory and Computability	18CS54	80
26	Demian D'Mello	Application Development using Python	18CS55	91.19
27	Annapurna M	Application Development using Python	18CS55	89.83
28	Kaushik K S	Unix Programming	18CS56	89.8
29	Sudheer Baraker	Unix Programming	18CS56	87.37
30	Krishna Prasad	Computer Network Lab	18CSL57	92.18
31	Sushma M D	Computer Network Lab	18CSL57	89.8
32	Santosh Hiremath	DBMS Laboratory with mini project	18CSL58	91.78
33	Lohith B	DBMS Laboratory with mini project	18CSL58	91.67
34	Aneesh V Bhat	Environmental Studies	18CIV59	92.42
35	Alok Ranjan	Web Technology and its applications	17CS71	92.34
36	Sunil Kumar B L	Advanced Computer Architectures	17CS72	91.99
37	Deepak D	Machine Learning	17CS73	93.47
38	Shrisha H S	Machine Learning	17CS73	89.8
39	Rajgopal K T	Cloud Computing and its Applications	17CS742	91.4
40	Shatananda Bhat	Storage Area Networks	17CS754	92.42
41	Jagadisha N	Storage Area Networks	17CS754	90.34
42	Deepak D	Machine Learning Lab	17CSL76	92
43	Shrisha H S	Machine Learning Lab	17CSL76	89.83
44	Shatananda Bhat	Web Technology Laboratory with mini project	17CSL77	92.25
45	Satish Shenoy	Web Technology Laboratory with mini project	17CSL77	91.19

| 46 | Sathisha M S | Project Work Phase-1 +Project work Seminar | 17CSP78 | 91.16 |

Observation:

The average faculty feedback obtained for this academic year is 89.13% with lowest=72.58 and highest=93.53.

Action suggested:

As per College norms, it is expected that every faculty get minimum feedback of 70% in their respective course. Since all faculties have obtained feedback is above 70% it is suggested to the concerned faculty to continue the same good work and improve further.

PRINCIPAL

CANARA ENGINEERING COLLEGE

Benjanapadavu, Bantwal Taluk
Mangalore – 574219

Computer Science and Engineering Department

ANALYSIS OF STUDENTS FEEDBACK ON FACULTY

Academic Year: 2020-2021

Sem: Even

Sl. No.	Faculty name	Course name	Course code	FB in %age
1	Satish Hegde	Complex Analysis, Probability and Statistical Methods	18MAT41	90.67
2	Verdine Noronha	Design and Analysis of Algorithms	18CS42	89.49
3	Sunil Kumar B L	Design and Analysis of Algorithms	18CS42	90.37
4	Jagadisha N	Operating Systems	18CS43	84.29
5	Deepak D	Operating Systems	18CS43	83.75
6	Dhananjaya B	Microcontroller and Embedded Systems	18CS44	93.28
7	Satish Shenoy	Microcontroller and Embedded Systems	18CS44	81.76
8	Lohith B	Object Oriented Concepts	18CS45	91.61
9	Saritha Suvarna	Object Oriented Concepts	18CS45	95.92
10	H Nagesh Shenoy	Data Communication	18CS46	87.5
11	Rajgopal K T	Data Communication	18CS46	86.28
12	Verdine Noronha	Design and Analysis of Algorithm Lab	18CSL47	92.36
13	Sunil Kumar B L	Design and Analysis of Algorithm Lab	18CSL47	89.12
14	Dhananjaya B	Microcontroller and Embedded Systems Lab	18CSL48	91.18
15	Satish Shenoy	Microcontroller and Embedded Systems Lab	18CSL48	83.15
16	Gowrish Nagvekar	Constitution of India, Professional Ethics and Cyber Law	18CPC49	85.8
17	Sathisha M S	System Software and Compilers	18CS61	88.53
18	Suresha D	System Software and Compilers	18CS61	81.45
19	Shatananda Bhat	Computer Graphics and Visualization	18CS62	86.13

20	Sushma M D	Computer Graphics and Visualization	18CS62	87.52
21	Alok Ranjan	Web Technology and its applications	18CS63	86.33
22	Demian D'Mello	Web Technology and its applications	18CS63	84.5
23	Santosh Hiremath	Advanced JAVA and J2EE	18CS644	84.87
24	Annapurna M	Advanced JAVA and J2EE	18CS644	86.19
25	Venkatesh N	Supply Chain Management	18ME653	85.49
26	Kaushik K S	System Software Laboratory	18CSL66	86.8
27	Suresh D	System Software Laboratory	18CSL66	83.11
28	Shatananda Bhat	Computer Graphics Laboratory with mini project	18CSL67	87.4
29	Sushma M D	Computer Graphics Laboratory with mini project	18CSL67	87.17
30	Krishna Prasad	Mobile Application Development	18CSMP68	86.07
31	Shrisha H S	Internet of Things and Applications	17CS81	90.41
32	Anupama V	Internet of Things and Applications	17CS81	85.68
33	Santosh D K	Big Data Analytics	17CS82	90.34
34	Kaushik	Big Data Analytics	17CS82	86.99
35	Alok Ranjan	System Modeling and Simulation	17CS834	89.72
36	Santosh Hiremath	System Modeling and Simulation	17CS834	85.65
37	Deepak D	Internship/Professional Practice	17CS84	87.73
38	Sathisha M S	Project Work -II	17CSP85	88.99
39	Sudheer Baraker	Seminar	17CSS86	88.84
40	Santosh D K	Seminar	17CSS86	86.96

Observation:

The average faculty feedback obtained for this academic year is 87.48% with lowest=81.45 and highest=95.92.

Action suggested:

As per College norms, it is expected that every faculty get minimum feedback of 70% in their respective course. Since all faculties have obtained feedback is above 70% it is suggested to the concerned faculty to continue the same good work and improve further.

PRINCIPAL