

CANARA ENGINEERING COLLEGE

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

www.canaraengineering.in

Feedback on Faculty - Department of Basic Science

Sample Feedback Forms - Pg. No.2
Feedback Analysis - Pg.No. 6

Canara Engineering College
Benjanapadavu, Bantwal Talu Mangaluru

Artificial Intelligence & Machine Learning
Admission Year 2021-2022
Basic Electronics & Communication Engineering(21ELN14)
Manjunatha I R

Course Feedback Report

Total students: 59

Percentage=86.69%

Sl. No.	Feedback Parameters	Scores
1	Is regular and punctual in taking up of classes	4.78
2	Demonstrates sound knowledge on the subject	4.36
3	Provides additional knowledge on the subject beyond syllabus	4.24
4	Is fair in dealing with students	4.49
5	Creates an atmosphere conducive to learning	4.22
6	Deals effectively with student's behaviour	4.37
7	Provides notes that is a good match for the objectives	4.36
8	Plans activities that are well differentiated and appreciated by students	4.15
9	Welcomes/settles the class appropriately and displays humble but commanding skills	4.41
10	Makes objectives if the session/topic explicit to students	4.37
11	Engages the class with activities that are appropriate and creative	4.12
12	Encourage them to think	4.15

CO Feedback

Percentage=4.51%

Canara Engineering College
Benjanapadavu, Bantwal Talu Mangaluru

Computer Science & Business System
Admission Year 2021-2022
Basic Electrical Engineering(21ELE13)
Mohan . Rao K

Course Feedback Report

Total students: 59

Percentage=85.54%

Sl. No.	Feedback Parameters	Scores
1	Is regular and punctual in taking up of classes	4.64
2	Demonstrates sound knowledge on the subject	4.34
3	Provides additional knowledge on the subject beyond syllabus	4.53
4	Is fair in dealing with students	4.31
5	Creates an atmosphere conducive to learning	4.34
6	Deals effectively with student's behaviour	4.27
7	Provides notes that is a good match for the objectives	4.00
8	Plans activities that are well differentiated and appreciated by students	3.97
9	Welcomes/settles the class appropriately and displays humble but commanding skills	4.27
10	Makes objectives if the session/topic explicit to students	4.19
11	Engages the class with activities that are appropriate and creative	3.98
12	Encourage them to think	4.49

CO Feedback

Percentage=4.24%

Canara Engineering College
Benjanapadavu, Bantwal Talu Mangaluru

Computer Science & Engineering
Admission Year 2021-2022
Elements of Civil Engineering and Mechanics(21CIV24)
Aneesh V . Bhat

Course Feedback Report

Total students: 122

Percentage=90.81%

Sl. No.	Feedback Parameters	Scores
1	Is regular and punctual in taking up of classes	4.65
2	Demonstrates sound knowledge on the subject	4.57
3	Provides additional knowledge on the subject beyond syllabus	4.50
4	Is fair in dealing with students	4.52
5	Creates an atmosphere conducive to learning	4.55
6	Deals effectively with student's behaviour	4.52
7	Provides notes that is a good match for the objectives	4.57
8	Plans activities that are well differentiated and appreciated by students	4.48
9	Welcomes/settles the class appropriately and displays humble but commanding skills	4.57
10	Makes objectives if the session/topic explicit to students	4.53
11	Engages the class with activities that are appropriate and creative	4.48
12	Encourage them to think	4.57

CO Feedback

Percentage=4.57%

Canara Engineering College
Benjanapadavu, Bantwal Talu Mangaluru

Computer Science & Design
Admission Year 2021-2022
Advanced Calculus and Numerical Methods(21MAT21)
Prajna . K

Course Feedback Report

Total students: 52

Percentage=87.12%

Sl. No.	Feedback Parameters	Scores
1	Is regular and punctual in taking up of classes	4.73
2	Demonstrates sound knowledge on the subject	4.54
3	Provides additional knowledge on the subject beyond syllabus	4.08
4	Is fair in dealing with students	4.35
5	Creates an atmosphere conducive to learning	4.37
6	Deals effectively with student's behaviour	4.31
7	Provides notes that is a good match for the objectives	4.48
8	Plans activities that are well differentiated and appreciated by students	4.17
9	Welcomes/settles the class appropriately and displays humble but commanding skills	4.35
10	Makes objectives if the session/topic explicit to students	4.38
11	Engages the class with activities that are appropriate and creative	4.21
12	Encourage them to think	4.31

CO Feedback

Percentage=4.47%



CANARA ENGINEERING COLLEGE

Benjanapadavu, Bantwal Taluk
Mangalore – 574219



Basic Science and Humanities Department

ANALYSIS OF STUDENTS FEEDBACK ON FACULTY

Academic Year: 2021-2022

Sem: Odd

Sl. No.	Faculty name	Course name	Course code	FB in %age
1.	Prajna K	Calculus & Differential Equations	21MAT11	93.9
2.	Lavanya D Kateel	Engineering Chemistry	21CHE12	96.36
3.	Prathibha M	Problem Solving through Programming	21PSP13	78.98
4.	Manjunath I R	Basic Electronics & Communication Engineering	21ELN14	86.69
5.	Gowrish Nagvekar	Elements of Mechanical Engineering	21EME15	99.29
6.	Lavanya D Kateel	Engineering Chemistry Laboratory	21CHEL16	96.75
7.	Deepak D	C Programming Laboratory	21CPL17	97.18
8.	Carol	Communicative English	21EGH18	92.49
9.	Vinod Kumar M V	Innovation and Design Thinking	21IDT19	96.53
10.	Raksha Salian	Calculus & Differential Equations	21MAT11	93.9
11.	Prajna K	Calculus & Differential Equations	21MAT11	90.85
12.	Prashanth S K	Engineering Chemistry	21CHE12	87.57
13.	Dr. N Damodara	Engineering Chemistry	21CHE12	85.63
14.	Prathibha M	Problem Solving through Programming	21PSP13	74.15
15.	Ajay Shet	Problem Solving through Programming	21PSP13	93.44
16.	A K. Kamath	Basic Electronics & Communication Engineering	21ELN14	83.36
17.	Anand Bhat	Basic Electronics & Communication Engineering	21ELN14	94.29
18.	Gowrish Nagvekar	Elements of Mechanical Engineering	21EME15	98.07
19.	Srinivas Shenoy	Elements of Mechanical Engineering	21EME15	96.67
20.	Prashanth S K	Engineering Chemistry Laboratory	21CHEL16	91.15
21.	Dr. N Damodara	Engineering Chemistry Laboratory	21CHEL16	86.56

22.	Sushma	C Programming Laboratory	21CPL17	82.67
23.	Deepak D	C Programming Laboratory	21CPL17	89.13
24.	Carol	Communicative English	21EGH18	81.25
25.	Vinod Kumar M V	Innovation and Design Thinking	21IDT19	90.99
26.	Shyamala	Calculus & Differential Equations	21MAT11	89.21
27.	Vishweshwara U	Engineering Physics	21PHY12	84.32
28.	Mohan Rao	Basic Electrical Engineering	21ELE13	85.54
29.	Aneesh Bhat	Elements of Civil Engineering and Mechanics	21CIV14	92.4
30.	Narayana Swamy	Engineering Visualization	21EVN15	83.16
31.	Vishweshwara U	Engineering Physics Laboratory	21PHYL16	86.98
32.	Mohan Rao	Basic Electrical Engineering Laboratory	21ELEL17	86.81
33.	Carol	Communicative English	21EGH18	77.03
34.	Gurudatha Mallya	Scientific Foundations of Health	21SFH19	82.29
35.	Ashwini J	Calculus & Differential Equations	21MAT11	95
36.	Vidyalakshmi P	Engineering Physics	21PHY12	85.08
37.	Swathi K	Basic Electrical Engineering	21ELE13	80.75
38.	Aneesh Bhat	Elements of Civil Engineering and Mechanics	21CIV14	94.37
39.	Vinod Kumar M V	Engineering Visualization	21EVN15	94.05
40.	Vidyalakshmi P	Engineering Physics Laboratory	21PHYL16	93.1
41.	Swathi K	Basic Electrical Engineering Laboratory	21ELEL17	90.29
42.	Carol	Communicative English	21EGH18	87.27
43.	Gurudatha Mallya	Scientific Foundations of Health	21SFH19	84.8
44.	Ashwini J	Calculus & Differential Equations	21MAT11	83.11
45.	Narayana M	Engineering Physics Laboratory	21PHY12	89.4
46.	Vinod Kumar B	Basic Electrical Engineering	21ELE13	89.89
47.	Aneesh Bhat	Elements of Civil Engineering and Mechanics	21CIV14	90.36
48.	Narayana Swamy	Engineering Visualization	21EVN15	84.56
49.	Narayana Moorthy	Engineering Physics Laboratory	21PHYL16	91.86
50.	Vinod Kumar B	Basic Electrical Engineering Laboratory	21ELEL17	92.97
51.	Carol	Communicative English	21EGH18	83.8
52.	Gurudatha Mallya	Scientific Foundations of Health	21SFH19	80.57
53.	Shyamala	Calculus & Differential Equations	21MAT11	92.62
54.	Dr Priya V Frank	Engineering Chemistry	21CHE12	98.01
55.	Ajay Shet	Problem Solving through Programming	21PSP13	95.45

56.	Manjunatha I R	Basic Electronics & Communication Engineering	21ELN14	80.86
57.	Srinivas Shenoy	Elements of Mechanical Engineering	21EME15	99.23
58.	Dr. Priya V Frank	Engineering Chemistry Laboratory	21CHEL16	96.58
59.	Sushma	Computer Programming Laboratory	21CPL17	92.56
60.	Carol	Communicative English	21EGH18	83.99
61.	Vinod Kumar MV	Innovation and Design Thinking	21IDT19	87.77
62.	Ashwini J	Calculus & Differential Equations	21MAT11	86.43
63.	Narayana Moorthy	Engineering Physics	21PHY12	80.56
64.	Vinod Kumar B	Basic Electrical Engineering Laboratory	21ELE13	80.83
65.	Aneesh Bhat	Elements of Civil Engineering and Mechanics	21CIV14	90.3
66.	Narayana Swamy	Engineering Visualization	21EVN15	85.83
67.	Narayana Moorthy	Engineering Physics Laboratory	21PHYL16	78.89
68.	Vinod Kumar B	Basic Electrical Engineering Laboratory	21ELEL17	86.67
69.	Carol	Communicative English	21EGH18	93.33
70.	Gurudatha Mallya	Scientific Foundations of Health	21SFH19	82.88

Observation:

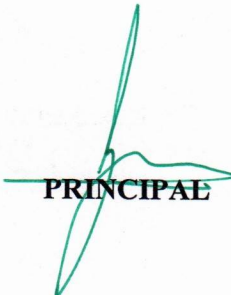
The average faculty feedback obtained for this academic year is 88.71% with lowest=74.15 and highest=98.07.

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.

Action taken based on the suggestion of previous year:

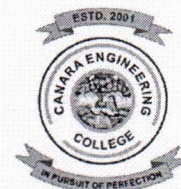
1. As suggested to Mr. Narayana M in the Engineering Physics Lab in the Engineering Physics course the performance has improved as observed in the student feedback (from 68.33 % to 78.89 %).
2. Ms. Ashwini H was not allotted any course.


PRINCIPAL



CANARA ENGINEERING COLLEGE

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Mangalore – 574219



Basic Science and Humanities Department

ANALYSIS OF STUDENTS FEEDBACK ON FACULTY

Academic Year: 2021-2022

Sem: Even

Sl. No.	Faculty name	Course name	Course code	FB in %age
1.	Satish Hegde	Advanced Calculus and Numerical Methods	21MAT21	89.09
2.	Narayana Moorthy	Engineering physics	21PHY22	80.53
3.	Vinod Kumar B	Basic Electrical Engineering	21ELE23	89.39
4.	Aneesh Bhat	Elements of Civil Engineering and Mechanics	21CIV24	95.88
5.	Narayana Swamy	Engineering Visualization	21EVN25	91.52
6.	Narayana Moorthy	Engineering physics Laboratory	21PHYL26	91.84
7.	Vinod Kumar B	Basic Electrical Engineering Laboratory	21ELEL27	90.91
8.	M Panchami	Professional Writing Skills in English	21EGH28	92.49
9.	Gurudatha Mallya	Scientific Foundations of Health	21SFH29	83.16
10.	Shyamala	Advanced Calculus and Numerical Methods	21MAT21	93.82
11.	Ashwini J	Advanced Calculus and Numerical Methods	21MAT21	82.75
12.	Narayana Moorthy	Engineering physics	21PHY22	80.78
13.	Vidhyalakshmi	Engineering physics	21PHY22	85.67
14.	Ashwini K G	Basic Electrical Engineering	21ELE23	87.03
15.	Swathi K	Basic Electrical Engineering	21ELE23	76.85
16.	Aneesh Bhat	Elements of Civil Engineering and Mechanics	21CIV24	90.81
17.	Vinod Kumar M V	Engineering Visualization	21EVN25	94.33
18.	Srinivas Shenoy	Engineering Visualization	21EVN25	89.78
19.	Vidhyalakshmi	Engineering Physics Laboratory	21PHYL26	89.15
20.	Ashwini K G	Basic Electrical Engineering Laboratory	21ELEL27	87.08
21.	Swathi K	Basic Electrical Engineering Laboratory	21ELEL27	82.93
22.	Keerthan Kini	Professional Writing Skills in English	21EGH28	89.06
23.	Gurudatha Mallya	Scientific Foundations of Health	21SFH29	82.43

24.	Raksha S	Advanced Calculus and Numerical Methods	21MAT21	89.78
25.	Vishweshwara U	Engineering Physics	21PHY22	91.53
26.	Vinod Kumar B	Basic Electrical Engineering	21ELE23	92.5
27.	Shreenath S	Elements of Civil Engineering and Mechanics	21CIV24	84.28
28.	Narayana Swamy	Engineering Visualization	21EVN25	86.36
29.	Vishweshwara U	Engineering Physics Laboratory	21PHYL26	91.69
30.	Ashwini K G	Basic Electrical Engineering Laboratory	21ELEL27	90.03
31.	M Panchami	Professional Writing Skills in English	21EGH28	91.53
32.	Gurudatha Mallya	Scientific Foundations of Health	21SFH29	88.83
33.	Prajna K	Advanced Calculus and Numerical Methods	21MAT21	87.12
34.	Dr. Priya V Frank	Engineering Chemistry	21CHE22	93.81
35.	Prathibha M	Problem Solving through Programming	21PSP23	77.66
36.	Anand Bhat B	Basic Electronics & Communication Engineering	21ELN24	95.29
37.	Srinivas Shenoy	Elements of Mechanical Engineering	21EME25	95.8
38.	Prashanth S K	Engineering Chemistry Laboratory	21CHEL26	93.91
39.	Ajay Shet	Computer Programming Laboratory	21CPL27	92.88
40.	Carol	Professional Writing Skills in English	21EGH28	93.04
41.	Vinod Kumar M V	Innovation and Design Thinking	21IDT29	93.21
42.	Guruprasad U	Advanced Calculus and Numerical Methods	21MAT21	79.17
43.	Dr. Lavanya D Kateel	Engineering Chemistry	21CHE22	78.81
44.	Sushma	Problem Solving through Programming	21PSP23	87.28
45.	A K Kamath	Basic Electronics & Communication Engineering	21ELN24	80.22
46.	Sreenath S	Elements of Mechanical Engineering	21EME25	79.78
47.	Dr. Lavanya D Kateel	Engineering Chemistry Laboratory	21CHEL26	82.75
48.	Sushma	Computer Programming Laboratory	21CPL27	88.92
49.	Carol	Professional Writing Skills in English	21EGH28	85.36
50.	Vinod Kumar M V	Innovation and Design Thinking	21IDT29	86.44
51.	Guruprasad	Advanced Calculus and Numerical Methods	21MAT21	74.68

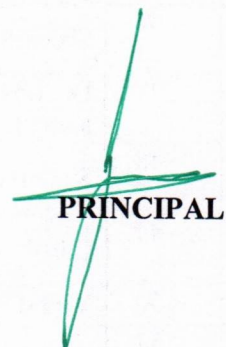
52.	Prashantha S K	Engineering Chemistry	21CHE22	82.41
53.	Ajay Shet	Problem Solving through Programming	21PSP23	90.87
54.	A K Kamath	Basic Electronics & Communication Engineering	21ELN24	78.86
55.	Dr. N Satheesh K	Elements of Mechanical Engineering	21EME25	84.95
56.	Prashantha S K	Engineering Chemistry Laboratory	21CHEL26	88.12
57.	Prathibha M	Computer Programming Laboratory	21CPL27	87.22
58.	Carol	Professional Writing Skills in English	21EGH28	89.05
59.	Vinod Kumar M V	Innovation and Design Thinking	21IDT29	85.45

Observation:

The average faculty feedback obtained for this academic year is 87.60% with lowest=74.68% and highest=98.12%.

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