Feedback on Faculty – Department of CSE

Sample feedback forms – Pg. No. 2
Feedback Analysis – Pg. No. 8

Canara Engineering College

Benjanapadavu, Bantwal Talu Mangaluru

Mechanical Engineering
Admission Year 2017-2018
Fluid Power Systems(17ME72)
Prashantha . M V

Course Feedback Report

Total students: 63

Percentgae=88.23%

Sl. No.	Feedback Parameters	Scores
1	Is regular and punctual in taking up of classes	4.52
2	Demonstrates sound knowledge on the subject	4.38
3	Provides additional knowledge on the subject beyond syllabus	4.40
4	Is fair in dealing with students	4.35
5	Creates an atmosphere conducive to learning	4.43
6	Deals effectively with student's behaviour	4.40
7	Provides notes that is a good match for the objectives	4.41
8	Plans activities that are well differentiated and appreciated by students	4.38
9	Welcomes/settles the class appropriately and displays humble but commanding skills	4.40
10	Makes objectives if the session/topic explicit to students	4.43
11	Engages the class with activities that are appropriate and creative	4.44
12	Encourage them to think	4.40

CO Feedback

Percentgae=4.49%

Sl. No.	Description	CO Feedback
1	Identify and analyse the functional requirements of a fluid power transmission system for a given application.	4.52
2	Visualize how a hydraulic/pneumatic circuit will work to accomplish the function.	4.49
3	Design an appropriate hydraulic or pneumatic circuit or combination circuit like electro-hydraulics, electro-pneumatics for a given application.	4.47
4	Select and size the different components of the circuit.	4.47
5	Develop a comprehensive circuit diagramby integrating the components selected for the given application.	4.49

Canara Engineering College

Benjanapadavu, Bantwal Talu Mangaluru

Mechanical Engineering
Admission Year 2017-2018
Operations Research(17ME81)
Nagesh C Kamath

Course Feedback Report

Total students: 69

Percentgae=89.88%

Sl. No.	Feedback Parameters	Scores
1	Is regular and punctual in taking up of classes	4.57
2	Demonstrates sound knowledge on the subject	4.46
3	Provides additional knowledge on the subject beyond syllabus	4.49
4	Is fair in dealing with students	4.45
5	Creates an atmosphere conducive to learning	4.52
6	Deals effectively with student's behaviour	4.41
7	Provides notes that is a good match for the objectives	4.49
8	Plans activities that are well differentiated and appreciated by students	4.45
9	Welcomes/settles the class appropriately and displays humble but commanding skills	4.49
10	Makes objectives if the session/topic explicit to students	4.48
11	Engages the class with activities that are appropriate and creative	4.57
12	Encourage them to think	4.55

CO Feedback

Percentgae=4.50%

Sl. No.	Description	CO Feedback
1	Understand the meaning, definitions scope , need, phases, techniques of operations research and formulate as LPP and derive optimal solutions by graphical method.	4.57
2	Derive optimal solutions by simplex, Big M , Two Phase method and understand duality.	4.46
3	Formulate as transportation, assignment problems , travelling salesman problems and derive optimum solutions.	4.46
4	Construct network diagrams and determine critical path and floats using CPM and PERT techniques and also understand waiting line models..	4.51
5	Solve problems on game theory for pure and mixed strategy under competitive environment and solve sequencing problems using Johnsons algorithm for n-jobs â€“ 2 machines, n-jobs -3 machines, n jobs â€“ m machines and 2 jobs n machines problem.	4.49

Signature

(Nagesh C Kamath)

Canara Engineering College

Benjanapadavu, Bantwal Talu Mangaluru

Mechanical Engineering
Admission Year 2018-2019
Dynamics of Machines(18ME53)
Sunil . Kumar B V

Course Feedback Report

Total students: 55

Percentgae=84.73%

Sl. No.	Feedback Parameters	Scores
1	Is regular and punctual in taking up of classes	4.36
2	Demonstrates sound knowledge on the subject	4.20
3	Provides additional knowledge on the subject beyond syllabus	4.18
4	Is fair in dealing with students	4.25
5	Creates an atmosphere conducive to learning	4.20
6	Deals effectively with student's behaviour	4.25
7	Provides notes that is a good match for the objectives	4.20
8	Plans activities that are well differentiated and appreciated by students	4.27
9	Welcomes/settles the class appropriately and displays humble but commanding skills	4.29
10	Makes objectives if the session/topic explicit to students	4.20
11	Engages the class with activities that are appropriate and creative	4.16
12	Encourage them to think	4.25

CO Feedback

Percentgae=4.30%

Sl. No.	Description	CO Feedback
1	To gain the knowledge static and dynamic equilibrium conditions of mechanisms subjected forces and couple, with and without friction.	4.31
2	Analyze the mechanisms for static and dynamic equilibrium.	4.31
3	To understand the balancing principles of rotating and reciprocating masses, governors and gyroscopes.	4.27
4	Analyze the balancing of rotating and reciprocating masses, governors and gyroscopes.	4.31
5	To understand vibrations characteristics of single degree of freedom systems. Characterize the single degree freedom systems subjected to free and forced vibrations with and without damping.	4.29

CANARA ENGINEERING COLLEGE

Benjanapadavu, Bantwal Taluk
Mangalore – 574219

ANALYSIS OF STUDENTS FEEDBACK ON FACULTY

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

Sl. No.	Faculty name	Course name	Course code	FB in %age
1.	Mr. Guruprasad Upadhyaya	Transform Calculus, Fourier Series and Numerical Techniques	18MAT31	92.67
2.	Mr. Vasantha Kumar	Mechanics of Materials	18ME32	66.89
3.	Dr. N Satheesha Kumar	Basic Thermodynamics	18ME33	71.11
4.	Mr. Narayanaswamy	Material Science	18ME34	81.56
5.	Mr. Ramesh S Desai	Metal Casting and Welding	18ME35B	78.72
6.	Mr. Ajith G Joshi	Mechanical Measurements and Metrology	18ME36B	76.67
7.	Mr. Ajith G Joshi	Mechanical Measurements and Metrology Lab	18MEL37B	76.39
8.	Mr. Nagesh C Kamath	Foundry, Forging and Welding Lab	18MEL38B	82.11
9.	Mr. Gowrish Nagvekar	Constitution of India, Professional Ethics and Cyber Law	18CPC39	84.67
10.	Dr. Venkatesh N	Management and Economics	18ME51	88.48
11.	Dr. Sandesh Kumar Rai	Design of Machine Elements - I	18ME52	85.85
12.	Dr. Sunil Kumar B V	Dynamics of Machines	18ME53	84.73
13.	Mr. Shreenath Salian	Turbomachines	18ME54	76.82
14.	Mr. Vinod Kumar M V	Fluid Power Engineering	18ME55	89.85
15.	Mr. Nagesh C Kamath	Operations Management	18ME56	84.94
16.	Mr. Vijeth P S	Fluid Mechanics and Machinery lab	18MEL57	87.67
17.	Mr. Niranjan Rai	Energy Conversion Lab	18MEL58	86.88
18.	Dr. B M Paramashivaiah	Environmental Studies	18CIV59	84.70
19.	Dr. Niranjan Rai	Energy Engineering	17ME71	82.88
20.	Mr. Prashantha M V	Fluid Power Systems	17ME72	88.23
21.	Dr. N Satheesh Kumar	Control Engineering	17ME73	85.45
22.	Mr. Sandesh Kamath	Tribology	17ME742	82.01
23.	Dr. Krishna Prabhu	Mechatronics	17ME754	82.54
24.	Dr. Sandesh Kumar Rai	Design Lab	17MEL76	84.60
25.	Srinivas Shenoy	CIM Lab	17MEL77	86.61
26.	Dr. Niranjan Rai	Project Phase I	17MEP78	86.86
27.	Mr. Prashanth Kamath	Energy Engineering	17ME71	91.83
28.	Mr. Naveen A Kalal	Control Engineering	17ME73	91.78
29.	Mr. Sandesh Kamath	Design Lab	17MEL76	88.39

Observation:

1. The average faculty feedback obtained for this academic year is 83.86 % with lowest = 66.89% and highest = 92.67%.
2. It was observed that feedback received on Mr. Vasantha Kumar, who handled Mechanics of Materials (18ME32) was 66.89 % (less than 70%)

Action suggested:

Action suggested:

1. Since the feedback obtained by Mr. Vasantha Kumar in Mechanics of Materials (18ME32) is 66.89 % it was suggested to the concerned faculty that in the next semester the performance needs to be improved by adopting effective teaching learning methodology.

PRINCIPAL

CANARA ENGINEERING COLLEGE

Benjanapadavu, Bantwal Taluk
Mangalore – 574219

ANALYSIS OF STUDENTS FEEDBACK ON FACULTY

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

Sl. No.	Faculty name	Course name	Course code	FB in %age
1.	Mr. Guruprasad Upadhya	Complex Analysis, Probability and Statistical Methods	18MAT41	90.94
2.	Dr. Nurgemar Satheesha Kumar	Applied Thermodynamics	18ME42	85.67
3.	Mr. Shreenath Salian	Fluid Mechanics	18ME43	75.50
4.	Mr. Vasantha Kumar	Kinematics of Machines	18ME44	88.78
5.	Mr. Ramesh S Desai	Metal Cutting and Forming	18ME45A	85.11
6.	Mr. Sandeep S	Computer Aided Machine Drawing	18ME46A	82.83
7.	Mr. Naveen A Kalal	Material Testing Lab	18MEL47A	91.44
8.	Mr. Prasanth M V	Workshop and Machine shop Practice	18MEL48A	91.28
9.	Mr. Ganesh Kamath M	Aadalitha Kannada	18KAK49	85.77
10.	Dr. Sunil Kumar B V	Finite Element Methods	18ME61	87.70
11.	Mr. Sandesh Kamath	Design of Machine Elements II	18ME62	88.81
12.	Dr. Niranjan Rai	Heat Transfer	18ME63	88.10
13.	Mr. Ajith G Joshi	Non Traditional Machining	18ME641	80.68
14.	Mr. Sandesh Kamath	Computer Aided Modelling and Analysis Lab	18MEL66	85.79
15.	Dr. Nurgemar Satheesha Kumar	Heat Transfer Lab	18MEL67	89.60
16.	Mr. Sudheer Baraker	Programming in Java	18CS653	86.81
17.	Mr. Vasantha Kumar	Mini project	18MEMP68	92.41
18.	Mr. Nagesh C Kamath	Operations Research	17ME81	89.88
19.	Mr. Naveen A Kalal	Additive Manufacturing	17ME82	89.74
20.	Mr. Vijeth P S	Product Life Cycle Management	17ME835	88.07
21.	Dr. Nurgemar Satheesha Kumar	Internship / Professional Practice	17ME84	88.94
22.	Dr. Niranjan Rai	Project Phase II	17ME85	85.94
23.	Dr. Venkatesh N	Seminar	17MES86	87.36
24.	Mr. Vinod Kumar M V	Additive Manufacturing	17ME82	89.03
25.	Mr. Srinivas Shenoy	Product Life Cycle Management	17ME835	93.17

Observation: 1. The average faculty feedback obtained for this academic year is 87.57 % with lowest = 75.50 % and highest = 93.17 %.

Action suggested: 1. As per the college norms, it is expected that every faculty get minimum of 70 % feedback in their respective course. Since all faculty have obtained feedback above 70% it is suggested to the concerned faculty to continue the same good work and improve further.

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