



CANARA ENGINEERING COLLEGE

Benjanapadavu, Bantwal Taluk Mangalore - 574219



ALUMNI ASSOCIATION OF CANARA ENGINEERS

ALUMNI FEEDBACK FORM

We shall be thankful to and appreciate you, if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of the Institute. Hence your feedback on Institute will help us to improve our approach in Academics.

Name of the Alumni	Shraddha. U		
Degree	✓ B.E EC	M. Tech	
Branch	EC		
Year of Graduation	2011		
Mobile Number	9739316528		
Email ID	undaru.shraddha@gmail.com		

Professional Details

Organization Name	Sophrosyne Semiconductor Pvt Ltd.
Designation	Senior Engineer.
Joined Year	2004

Dear Alumni,

Please give your overall assessment of our Institute academics. Please rate us on following criterion:

1- Unsatisfactory (UN), 2- Satisfactory (S), 3- Fair (F), 4- Good (G), 5- Very Good (VG)

Sr.	Details	VG	G	F	S	UN
1	Environment		✓			
2	Infrastructure & Lab facilities		✓			
3	Faculty		✓			
4	Project Guidance	✓				
5	Quality of support material	✓				
6	Training & Placement		✓			
7	Library		✓			
8	Alumni Association/ Network of Old Friends				✓	

Please suggest any skills you want our Institute should focus on for grooming of students.

All of your suggestions are welcome.

Suggestions:

Add on Courses for skill enhancement:

Improvements in teaching and learning Process:

Any other suggestions/comments:

Alumni



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Name of the Alumni	S GREENIVASA SHENOY	
Degree	B.E	M. Tech
Branch	COMPUTER SCIENCE & ENGINEERING	
Year of Graduation	2023	
Mobile Number	9620035461	
Email ID	sreenivasshenog01@gmail.com	

Professional Details

Organization Name	Mu-Sigma
Designation	TDS
Joined Year	2023

Dear Alumni,
Please give your overall assessment of our Institute academics. Please rate us on following criterion:
1-Unsatisfactory (UN), 2- Satisfactory(S), 3- Fair(F), 4- Good(G), 5- Very Good(VG)

Sr.	Details	VG	G	F	S	UN
1	Environment	✓				
2	Infrastructure & Lab facilities	✓				
3	Faculty	✓				
4	Project Guidance	✓				
5	Quality of support material	✓				
6	Training & Placement	✓				
7	Library	✓				
8	Alumni Association/ Network of Old Friends	✓				

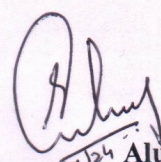
Please suggest any skills you want our Institute should focus on for grooming of students.
All of your suggestions are welcome.

Suggestions: Domain Guidance

Add on Courses for skill enhancement: -

Improvements in teaching and learning Process: —

Any other suggestions/comments: —

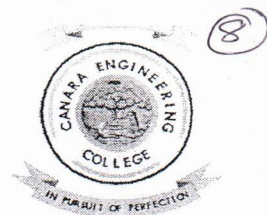

4/17/24 Alumni



CANARA ENGINEERING COLLEGE

Benjanapadavu, Bantwal Taluk

Mangalore - 574219



ALUMNI ASSOCIATION OF CANARA ENGINEERS

Registered under the Karnataka Societies Registration Act, 1960 Society Number: DKM-S175-2014-15

ALUMNI FEEDBACK FORM

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Name of the Alumni	VINEET INAS GONSALES.	
Degree [✓]	B.E ✓	M. Tech
Branch	INFORMATIONAL SCIENCE.	
Passing Year	2020	

Professional Details

Organization Name	TATA CONSULTANCY SERVICES PVT LTD.
Designation	ASSOCIATE SYSTEM ENGINEER.
Joined Year	2021

Dear Alumni,

Please give your overall assessment of our Institute academics. Please rate us on following criterion :

1- Unsatisfactory(UN), 2- Satisfactory(S), 3- Fair(F), 4- Good(G), 5- Very Good(VG)

Sl. No.	Details	VG	G	F	S	UN
1	Environment & Infrastructure	✓				
2	Laboratories & Equipment's		✓			
3	Faculty	✓				
4	Project Guidance	✓				
5	Quality of support material		✓			
6	Training & Placement		✓			
7	Library		✓			
8	Alumni Association/ Network of Old Friends		✓			
9	Internet & Wi-Fi			✓		✓
10	Do you feel proud to be associated with CEC as Alumni?	Yes	✓	No		
11	Are your grievances properly handled at the college?	Yes	✓	No		

FEEDBACK ABOUT DEPARTMENT

Sl. No.	Details	Yes	No
1.	Is the education imparted by department is useful and relevant in your present job?	✓	
2.	Were the HOD's & Faculties cooperative?	✓	

Rate the following academic initiatives taken by the department to improve technical knowledge of the students.
A - Highly Efficient B - Efficient C - Satisfactory D - Below Satisfaction

Sl. No.	Details	A	B	C	D
3.	Industry Oriented Projects			✓	
4.	Seminars & Workshop		✓		
5.	Special Training Classes for bridging Industry Academic gap			✓	

Please suggest any skills you want our Institute should focus on for grooming of students. All of your suggestions are welcome.

Suggestions:

Relevance of curriculum in your Job:

→ NEED TO focus on operating system Concepts, like linux shell scripting, Jenkins Application Software.

Need any change in curriculum and syllabus:

→ Should focus not only on programming languages entirely. In IT field there are various emerging technologies to learn and adapt.

Improvements in teaching and learning Process:

→ should provide more lab practical to understand Concepts thoroughly.

Have you learned the basic concept through your Project?

Yes.

Any other suggestions/comments:

No Suggestions.

Romana
16/10/23
Signature

2023-24

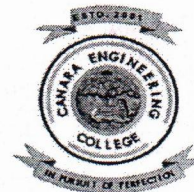


CANARA ENGINEERING COLLEGE

Benjanapadavu, Bantwal Taluk Mangalore – 574219

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Registered under the Karnataka Societies Registration Act, 1960 Society Number: DKM-S175-2014-15



ALUMNI FEEDBACK FORM

A-4

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Name of the Alumni	Ranganath Pai		
Degree [✓]	B.E ✓	M. Tech	
Branch	Mechanical		
Passing Year	2020		

Professional Details

Organization Name	Automatic Axles
Designation	GET
Joined Year	2021

Dear Alumni,

Please give your overall assessment of our Institute academics. Please rate us on following criterion :

1- Unsatisfactory(UN), 2- Satisfactory(S), 3- Fair(F), 4- Good(G), 5- Very Good(VG)

Sl. No.	Details	VG	G	F	S	UN
1	Environment & Infrastructure	✓				
2	Laboratories & Equipment's	✓				
3	Faculty	✓				
4	Project Guidance		✓			
5	Quality of support material	✓				
6	Training & Placement		✓			
7	Library		✓			
8	Alumni Association/ Network of Old Friends	✓				
9	Internet & Wi-Fi		✓			
10	Do you feel proud to be associated with CEC as Alumni?	Yes	✓	No		
11	Are your grievances properly handled at the college?	Yes	✓	No		

FEEDBACK ABOUT DEPARTMENT

Sl. No.	Details	Yes	No
1.	Is the education imparted by department is useful and relevant in your present job?	✓	
2.	Were the HOD's & Faculties cooperative?	✓	

Rate the following academic initiatives taken by the department to improve technical knowledge of the students.

A - Highly Efficient B - Efficient C - Satisfactory D - Below Satisfaction

Sl. No.	Details	A	B	C	D
3.	Industry Oriented Projects		✓		
4.	Seminars & Workshop		✓		
5.	Special Training Classes for bridging Industry Academic gap		✓		

Please suggest any skills you want our Institute should focus on for grooming of students. All of your suggestions are welcome.

Suggestions:

Relevance of curriculum in your Job:

→ Highly relevant. Industrial exposure is must or recommended to bridge gap.

Need any change in curriculum and syllabus:

→ New subjects which are in trend is recommended.

Improvements in teaching and learning Process:

NIL

Have you learned the basic concept through your Project?

Yes, Basics of engineering and some depth in core subject.

Any other suggestions/comments:

Contact Details:

Phone Number: 8 762115 117

Email Id: ranganathpau2@gmail.com

Address: # 701 Rand S Kushe Kunj Mannargudde
Mangalore

Signature 



CANARA ENGINEERING COLLEGE

Benjanapadavu, Bantwal Taluk Mangalore - 574219



ALUMNI ASSOCIATION OF CANARA ENGINEERS

ALUMNI FEEDBACK FORM

We shall be thankful to and appreciate you, if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of the Institute. Hence your feedback on Institute will help us to improve our approach in Academics.

Name of the Alumni	CANARA ENGINEERING COLLEGE (RAKSHITH KUMAR N)	
Degree	B.E. ✓	M. Tech
Branch	Electronics & Communication	
Year of Graduation	2020	
Mobile Number	7899262127	
Email ID	rakshithkumar261@gmail.com	

Professional Details

Organization Name	NTT DATA
Designation	Info technology Analyst
Joined Year	2021

Dear Alumni,
Please give your overall assessment of our Institute academics. Please rate us on following criterion:
1- Unsatisfactory (UN), 2- Satisfactory (S), 3- Fair (F), 4- Good (G), 5- Very Good (VG)

Sr.	Details	VG	G	F	S	UN
1	Environment	5				
2	Infrastructure & Lab facilities	5				
3	Faculty	5				
4	Project Guidance		4			
5	Quality of support material	5				
6	Training & Placement		4			
7	Library	5				
8	Alumni Association/ Network of Old Friends		4			

Please suggest any skills you want our Institute should focus on for grooming of students.
All of your suggestions are welcome.

Suggestions:

Add on Courses for skill enhancement:

Improvements in teaching and learning Process:

~~More~~ Better to ^{show} Python/Java, SQL, ML skills

Any other suggestions/comments:

Alumni

PARAMETERS USED IN ALUMNI FEEDBACK

Parameters No.	Parameters Description
1	Environment and Infrastructure
2	Laboratory and Equipment
3	Faculty
4	Project Guidance
5	Quality for Support Material
6	Training and Placement
7	Library
8	Alumni Association / Network of Old Friends

ANALYSIS OF ALUMNI FEEDBACK FORM

Academic Year: 2023-24						
Total Respondents: 24						
Parameters	VG	G	F	S	UN	PI
1	18	6	0	0	0	0.95
2	16	8	0	0	0	0.93
3	21	2	1	0	0	0.97
4	16	7	1	0	0	0.93
5	14	10	0	0	0	0.92
6	9	15	0	0	0	0.88
7	16	8	0	0	0	0.93
8	16	6	0	1	1	0.89
Average PI =						0.92

*5 (Very Good) / 4 (Good) / 3 (Fair) / 2 (Satisfactory) / 1 (Unsatisfied)

*Sample Calculation: For Parameter 1, $[(18 \times 5) + (6 \times 4)] / (24 \times 5) = 0.95$

Observation:

The average Performance Index is improved from 0.855 to 0.92.

Action Taken on previous year's Feedback:

Alumni Network has Improved and their Interactions with students helped in improving their Technical and Soft-Skills, for Industry ready.

Principal

Principal

CANARA ENGINEERING COLLEGE
BENJANA PADAVU - 574 219
Bantwal Taluk

**ANALYSIS OF INFRASTRUCTURE & FACILITIES FROM EXIT FEEDBACK of
ACADEMIC YEAR 2023-2024**

**Canara Engineering College
Benjanapadavu, Bantwal Talu Mangaluru**

Admission Year-2020-2021 Branch Computer Science & Engineering
College Facilities Feedback

Sl. No.	Facilities Description	Average Score (10 Scale)
1	<p align="center">Library Facilities</p> <p>The feedback is expected on the library facilities like, availability of books and journals, response from the staff, timings of library, internet facility for e-books and journals.</p>	8.51
2	<p align="center">Internet Facility</p> <p>The feedback is expected on the internet facility in terms of speed of the internet available in lab and academic area via LAN and wi-fi, plug-in facility in classrooms and labs for personal computers.</p>	7.74
3	<p align="center">Laboratory Facilities</p> <p>Here the facilities like equipment, software, tools, number of computers available in the lab is assessed.</p>	8.4
4	<p align="center">Teacher guardian / counseling facility</p> <p>The TG facility, the ability of the mentor to do mentoring, the responsiveness from the mentors to students problems and support from the counselor to overcome personal issues are assessed,</p>	8.69
5	<p align="center">Placement & Training facility</p> <p>Here the quality and quantum of training imparted to students to make them job ready, number of placement opportunities created, type of the company visiting the campus, Job role and salary package offered by companies, off campus support and support even after graduation is assessed.</p>	7.34

Canara Engineering College
Benjanapadavu, Bantwal Talu Mangaluru

Admission Year-2020-2021 Branch Information Science & Engineering
College Facilities Feedback

Sl. No.	Facilities Description	Average Score (10 Scale)
1	<p align="center">Library Facilities</p> <p>The feedback is expected on the library facilities like, availability of books and journals, response from the staff, timings of library, internet facility for e-books and journals.</p>	9.46
2	<p align="center">Internet Facility</p> <p>The feedback is expected on the internet facility in terms of speed of the internet available in lab and academic area via LAN and wi-fi, plug-in facility in classrooms and labs for personal computers.</p>	9.14
3	<p align="center">Laboratory Facilities</p> <p>Here the facilities like equipment, software, tools, number of computers available in the lab is assessed.</p>	9.36
4	<p align="center">Teacher guardian / counseling facility</p> <p>The TG facility, the ability of the mentor to do mentoring, the responsiveness from the mentors to students problems and support from the counselor to overcome personal issues are assessed,</p>	9.18
5	<p align="center">Placement & Training facility</p> <p>Here the quality and quantum of training imparted to students to make them job ready, number of placement opportunities created, type of the company visiting the campus, Job role and salary package offered by companies, off campus support and support even after graduation is assessed.</p>	8.75

Canara Engineering College
Benjanapadavu, Bantwal Talu Mangaluru

Admission Year-2020-2021 Branch Electronics & Communication Engineering
College Facilities Feedback

Sl. No.	Facilities Description	Average Score (10 Scale)
1	<p align="center">Library Facilities</p> <p>The feedback is expected on the library facilities like, availability of books and journals, response from the staff, timings of library, internet facility for e-books and journals.</p>	8.51
2	<p align="center">Internet Facility</p> <p>The feedback is expected on the internet facility in terms of speed of the internet available in lab and academic area via LAN and wi-fi, plug-in facility in classrooms and labs for personal computers.</p>	8.32
3	<p align="center">Laboratory Facilities</p> <p>Here the facilities like equipment, software, tools, number of computers available in the lab is assessed.</p>	8.7
4	<p align="center">Teacher guardian / counseling facility</p> <p>The TG facility, the ability of the mentor to do mentoring, the responsiveness from the mentors to students problems and support from the counselor to overcome personal issues are assessed,</p>	9.11
5	<p align="center">Placement & Training facility</p> <p>Here the quality and quantum of training imparted to students to make them job ready, number of placement opportunities created, type of the company visiting the campus, Job role and salary package offered by companies, off campus support and support even after graduation is assessed.</p>	8.57

Canara Engineering College
Benjanapadavu, Bantwal Talu Mangaluru
Admission Year-2020-2021 Branch Mechanical Engineering
College Facilities Feedback

Sl. No.	Facilities Description	Average Score (10 Scale)
1	<p align="center">Library Facilities</p> <p>The feedback is expected on the library facilities like, availability of books and journals, response from the staff, timings of library, internet facility for e-books and journals.</p>	10
2	<p align="center">Internet Facility</p> <p>The feedback is expected on the internet facility in terms of speed of the internet available in lab and academic area via LAN and wi-fi, plug-in facility in classrooms and labs for personal computers.</p>	10
3	<p align="center">Laboratory Facilities</p> <p>Here the facilities like equipment, software, tools, number of computers available in the lab is assessed.</p>	10
4	<p align="center">Teacher guardian / counseling facility</p> <p>The TG facility, the ability of the mentor to do mentoring, the responsiveness from the mentors to students problems and support from the counselor to overcome personal issues are assessed,</p>	10
5	<p align="center">Placement & Training facility</p> <p>Here the quality and quantum of training imparted to students to make them job ready, number of placement opportunities created, type of the company visiting the campus, Job role and salary package offered by companies, off campus support and support even after graduation is assessed.</p>	10

Summary

Sl.No	Facilities	CSE	ECE	ISE	ME	Average (10 Scale)
1.	Library Facilities: The feedback is expected on the library facilities like, availability of books and journals, response from the staff, timings of library, internet facility for e-books and journals.	8.51	8.51	9.46	10	9.12
2.	Internet Facility: The feedback is expected on the internet facility in terms of speed of the internet available in lab and academic area via LAN and wi-fi, plug-in facility in classrooms and labs for personal computers.	7.74	8.32	9.14	10	8.80
3.	Laboratory Facilities: Here the facilities like equipment, software, tools, number of computers available in the lab is assessed.	8.4	8.7	9.36	10	9.12
4.	Teacher guardian / counseling facility: The TG facility, the ability of the mentor to do mentoring, the responsiveness from the mentors to students problems and support from the counselor to overcome personal issues are assessed,	8.69	9.11	9.18	10	9.25
5.	Placement & Training facility: Here the quality and quantum of training imparted to students to make them job ready, number of placement opportunities created, type of the company visiting the campus, Job role and salary package offered by companies, off campus support and support even after graduation is assessed.	7.34	8.57	8.75	10	8.67

Observation:

It has been observed that the Infrastructure and Facilities provided by college to students rated more than 8.5 out of 10 scale (on an average), provided in their exit feedback. And the College will improve further in future days for the betterment of student fraternity.


Principal

Actions taken based on Feedback on Facilities from Stakeholders

After collecting feedback from different stakeholders and methods, the feedback forms will be analysed by SWO and Principal. Based on the feedback many actions have been initiated during last three years. A few such actions are listed below.

1. Laboratories and research facilities are upgraded to meet the aspirations of research enthusiasts.
2. Multipurpose student activity centre has been created to meet multiple requirements of students.
3. The incubation centre has been started to meet entrepreneurial needs of students and alumni.
4. Skill lab has been created to support students to imbibe self-learning abilities and upgrade their skills as per the requirements of the industry.
5. The classrooms and furniture have been upgraded looking into present context.
6. Indoor Sports facility to cater to the needs of sports enthusiasts has been created.
7. Hostel rooms are upgraded to meet the current requirements of parents and students.
8. To improve alumni engagement an exclusive forum of students and alumni “NEXUS” has been started.



Principal

PRINCIPAL
CANARA ENGINEERING COLLEGE
Sudhindra Nagara, Benjanapadavu
Bantwal Taluk, D.K. - 574 219