



ವೀರಶೈವ ವಿದ್ಯಾವರ್ಧಕ ಸಂಘ, ಬಳ್ಳಾರಿ.

Principal :9448043949
(08392) - 245328
Off: 244809
Fax: 242148

ರಾವ್ ಬಹದ್ದೂರ್ ವೈ.ಮಹಾಬಲೇಶ್ವರಪ್ಪ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ, ಬಳ್ಳಾರಿ

(ಪೂರ್ವದ್ವಿ ವಿಜಯನಗರ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ)

THE VEERASAIVA VIDYAVARDHAKA SANGHA'S

RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE

(FORMERLY VIJAYANAGAR ENGINEERING COLLEGE)

CANTONMENT, BALLARI - 583104. (KARNATAKA)

(AFFILIATED TO VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI & APPROVED BY AICTE, NEW DELHI)

e-mail: principalrymec@gmail.com, principal@rymec.in

Website: www.rymec.in

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL (NAAC)

1.4.1-Feedback on Academic performance and ambience of the institution on various stakeholders

sno	Documents maintained	Link
1	Department wise Action taken Report on feedback signed by the competent authority	https://rymec.edu.in/wp-content/uploads/2022/12/DVV-1.4.1-Feedback
2	Communication with affiliating university	
3	Action taken by the affiliating university on the feedback.	

PRINCIPAL

R.Y.M. Engineering College,
Formerly Vijayanagar Engg. College)
Cantonment, Bellary-583 104.



V.V. Sangha's

ರಾವ್ ಬಹದ್ದೂರ್ ವೈ. ಮಹಾಬಲೇಶ್ವರಪ್ಪ ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜ್, ಬಳ್ಳಾರಿ
Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Cantonment, Ballari-583104. Tel: 08392-244809. Fax: 08392-242148



1.Department wise Action taken Report on feedback signed by the competent authority



Ref: RYMEC/EST/Feedback/2021-22/

Date: 16.03.2023

APPRECIATION CERTIFICATE**Department: First Year**

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Good Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Dr. P. Shaikshavali	Assistant Professor	21MAT21 (Mech) MATDIP41 (Mech) 18MAT41 (CSE)	8.47 8.82 8.28	2/A 4/B
2.	Dr. N Nagaraj	Professor	21PHY22 (Mech)	8.67	2/A
3.	Ambika G M	Assistant Professor	18MATH41 (Mech) 18MAT41 (CSE)	8.67 8.82	4/B 4/A
4.	K.M. Gurudeva Sharma	Guest Faculty	21CHE22 (CSE) 21CHE22 (AIML)	8.92 8.86	2/C 2/A
5.	Varsha K	Asst. Prof.	21CHE22 (AIML)	8.68	2/A
6.	Dr. B Sumangala	Associate Professor	18MATDIP41 (CSE)	8.26	4/C
7.	A Shivamma	Asst. Prof.	18MAT41 (ISE)	8.81	4/A
8.	Dr. H. Yerranagoudar	Professor	21EME25 (CSE)	8.77	2/A
9.	Meenakshi A	Assistant Professor	21SFH29 (CSE)	8.23	2/A
10.	Dr. K. Chandrashekar	Associate Professor	21ELN24 (CSE)	8.82	2/A

(Dr. T. Hanumantha Reddy)

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Ref: RYMEC/EST/Feedback/2021-22/

Date: 16.08.2023

APPRECIATION CERTIFICATE

Department: First Year

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Excellent Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Dr. P. Shaikshavali	Asst. Professor	21MAT21 (CV) MATDIP41 (Mech)	9.46 9.16	2/A 4/A
2.	Dr. N. Nagaraj	Professor	21PHY22 (CV)	9.47	2/A
3.	Pushpa BM	Assistant Professor	21EGH28 (CV) 21EGH28 (Mech) 21EGH28 (CSE) 21EGH28 (AI&ML) 21EGH28 (ECE) 21EGH28 (EEE) 21EGH28 (ISE) 21EGH28 (CSE) 21EGH28 (ECE) 21EGH28 (CSE)	9.63 9.75 9.53 9.33 9.20 9.65 9.83 9.70 9.63 9.72	2/A 2/B 2/C
4.	Dr. J. Phakirappa	Guest Professor	21MAT21 (EEE) 18MAT41 (CV)	9.69 9.93	2/A 4/A
5.	Prabhakar Meti	Assistant Professor	18MAT41 (CV) 18MATDIP41 (CV) 12MAT21 (CSE)	9.14 9.10 9.57	4/B 2/A
6.	Ambika G M	Assistant Professor	18MATH41 (Mech) 21MAT21 (AI&ML)	9.24 9.12	4/A 2/A
7.	M Jayashree	Assistant Professor	21CHE22 (CSE)	9.76	2/A
8.	A Shivamma	Assistant Professor	21MAT21 (CSE) 18EE41 (EEE)	9.47 9.13	2/B 4/B
9.	Dr. N.M Kottureshwara	Professor	21CHE22 (CSE)	9.74	2/B
10.	Dr. B. Veeresh	Assistant Professor	21MAT21 (CSE) 18MAT41 (CSE)	9.65 9.09	2/C 4/A
11.	Dr. B. Sumangala	Associate Professor	21MAT21 (ECE) 18EE41 (EEE)	9.76 9.61	2/A 4/A

V.V. Sangha's



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Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi and Govt. of Karnataka)

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12.	Ananda Thipperudra	Assistant Professor	21PHY22 (ECE)	9.63	2/A
13.	H M Manjunath	Assistant Professor	21MAT21 (ECE) 18MAT41 (ECE)	9.73 9.61 9.47	2/B 4/B
14.	Dr. N.M. Nagabhushan	Assistant Professor	21PHY22 (ECE)	9.62	2/B
15.	K Sangameswara	Assistant professor	21MAT21 (ISE) 18MAT41 (ECE)	9.82 9.44	2/A 4/A
16.	Dr. Bhagya K R	Assistant Professor	21PHY22 (EEE)	9.68	2/A
17.	Gangamma G	Assistant Professor	21MAT21 (EEE)	9.28	2/A
18.	Varsha K	Assistant Professor	21CHE22 (ISE)	9.17	2/A
19.	Ravi Kumar H M	Assistant Professor	21ELE23 (Civil) 21ELE23 (Mech)	9.59 9.55	2/A
20.	A M Shivaprakash Swamy	Assistant Professor	21EVN25 (Civil) 21EVN25 (Mech)	9.70 9.87	2/A
21.	Dr. M.S. Shobha	Professor	21CIV24 (Civil) 21CIV24 (Mech)	9.62 9.42	2/A
22.	Megha N Belagal	Assistant Professor	21IDT29 (Civil) 21IDT29 (Mech) 21CIV24 (ECE)	9.69 9.48 9.22	2/A
23.	Naveen Kumar B	Assistant Professor	21PSP23 (CSE)	9.85	2/A
24.	K C Mahendra	Assistant Professor	21EME25 (CSE)	9.01	2/A
25.	Sharanagouda V Patil	Assistant Professor	21ELN24 (CSE)	9.62	2/B
26.	Rakhee Patil	Assistant Professor	21ELN24 (CSE)	9.17	2/B
27.	Dr. Pampapathi B M	Associate Professor	21PSP23 (CSE)	9.69	2/B
28.	Deepak C	Assistant Professor	21SFH29 (CSE)	9.83	2/B
29.	Dr. M. Balaji	Assistant Professor	21EME25 (CSE)	9.62	2/B
30.	Girijavani G	Assistant Professor	21ELN24 (CSE)	9.58	2/C
31.	Suresh K	Assistant Professor	21SFH29 (CSE)	9.55	2/C
32.	Puneeth G J	Assistant Professor	21PSP23 (CSE)	9.62	2/C
33.	Basava Prakash B	Assistant Professor	21EME25 (CSE)	9.73	2/C



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34.	Channaveerana Gouda	Assistant Professor	21ELN29 (AIML)	9.29	2/A
35.	G K Sharmila	Assistant Professor	21PSP23 (AIML)	9.13	2/A
36.	Suresh Kumar K	Assistant Professor	21EME25 (AIML)	9.04	2/A
37.	K Basavaraj	Assistant Professor	21EME25 (AIML)	9.04	2/A
38.	Harshitha Hosur	Assistant Professor	21SFH29 (AIML)	9.18	2/A
39.	Sudarshan Banakar	Assistant Professor	21IDT29 (ECE)	9.73	2/A
40.	Dr. S. Kotresh	Professor	21ELE23 (ECE)	9.71	2/A
41.	U Shantha Kumar	Assistant Professor	21ELE23 (ECE)	9.48	2/A
42.	Dr. R.H.M. Somanath Swamy	Assistant Professor	21EVN25 (ECE)	9.56	2/A
43.	H M Elia Sundaram	Assistant Professor	21ELE23 (ECE) 21ELE23 (EEE)	9.70 9.88	2/B 2/A
44.	Achuthananda K B	Assistant Professor	21EVN25 (ECE) 21IDT29 (ECE)	9.71 9.70	2/B
45.	Basavalingappa	Assistant Professor	21CIV24 (ECE)	9.70	2/B
46.	Diwakar B	Assistant Professor	21IDT29 (EEE)	9.77	2/A
47.	Dr. Manjunath Kondekal	Assistant Professor	21EVN25 (EEE)	9.58	2/A
48.	Veerashaiah H M	Assistant Professor	21CIV24 (EEE)	9.68	2/A
49.	Ashwini K	Assistant Professor	21ELN24 (ISE) 21SFH29 (ISE)	9.85 9.82	2/A
50.	Sampath Kumar R	Assistant Professor	21PSP23 (ISE)	9.81	2/A
51.	Dr. Kotresh Sardar	Associate Professor	21EME25 (ISE)	9.76	2/A
52.	P K Pavan Kumar	Assistant Professor	21EME25 (ISE)	9.65	2/A

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Principal
4/10

(Dr. T. Hanumantha Reddy)

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Date: 16.02.2023

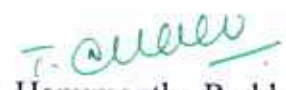
OFFICE NOTE

Ref: Feedback 2021-22 (EVEN SEM)

Department: First Year

It is observed that academic performance and teaching with respect to the allotted subject is not satisfactory as per the Feedback obtained from the students. In this context, the Management has advised to improve your performance / academics in future days otherwise action will be initiated in the interest of students and Institution. Take utmost care while delivering the contents of the subject and completion of syllabus with in specified time.

Sl. No.	Name of the faculty	Designation	Sub. Code	Sem/Section
1.	Prabhakar Meti	Asst. Prof.	18MATDIP41 (Civil)	4/A


 (Dr. T. Hanumantha Reddy)
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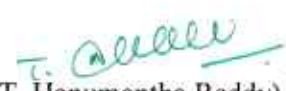
Ref: RYMEC/EST/Feedback/2021-22/

Date: 16.02.2023

APPRECIATION CERTIFICATE**Department: Civil Engineering Department**

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Excellent Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Zameer K	Assistant Professor	18CVL47	9.27	4/A
2.	Ganesh H	Assistant Professor	18CVL48	9.67	4/A
3.	M.R. Vijay Kumar	Assistant Professor	18CV44	9.14	4/B
4.	Vinay Shekar T E	Assistant Professor	18CV43	9.24	4/B
5.	Veerashaiah H M	Assistant Professor	18CVL48	9.26	4/B
6.	Megha N Belagal	Assistant Professor	18CVL47	9.20	4/B
7.	Adanagouda	Assistant Professor	18CV42	9.62	4/B
8.	Harshitha Hosur	Assistant Professor	18CV45	9.16	4/B
9.	Tilak Kumar S	Assistant Professor	18CV825	9.20	8/A


(Dr. T. Hanumantha Reddy)
Principal

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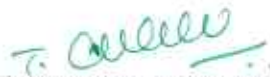
Ref: RYMEC/EST/Feedback/2021-22/

Date: 16.02.2023

APPRECIATION CERTIFICATE**Department: Civil**

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Good Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Dr. H.M. Mallikarjuna	Professor	18CV42	7.67	4/A
2.	M Pavan Kumar	Assistant Professor	18CV44	8.23	4/A
3.	Vinay Shekar TE	Assistant Professor	18CV45	8.63	4/A
4.	Ganesh H	Assistant Professor	18CV43	9.00	4/A
5.	Manohar P	Assistant Professor	18CV46	8.83 8.92	4/A 4/B
6.	Dr. M.S. Shobha	Professor	18CVS84	8.94 8.62	8/A 8/B
7.	Basavalingappa	Assistant Professor	18CVP83	8.90 8.71	8/A 8/B
8.	Veerashaiah H M	Assistant Professor	18CVI85	8.73 8.69	8/A 8/B
9.	Gurupadaswamy N M	Assistant Professor	18CV821	8.97 8.81	8/A 8/B
10.	Vinayaka N M	Assistant Professor	18CV81	8.98 8.69	8/A 8/B
11.	Tilak Kumar S	Assistant Professor	18CV825	8.90	8/B


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H. S. S. S.
16/2/2023



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APPRECIATION CERTIFICATE**Department: Mechanical Engineering Department**

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Excellent Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Dr. Kori Nagaraj	Professor	18MEE44	9.38	4/A
2.	D Ramesh	Assistant Professor	18MEE45A	9.32	4/A
3.	D Ramesh	Assistant Professor	18MEEEL47B	9.34	4/A
4.	Y Mallikarjuna	Assistant Professor	18MEEEL47B	9.32	4/A
5.	Dr. V. Balraj	Assistant Professor	18MEE44	9.30	4/A
6.	Dr. R.H.M. Somanath Swamy	Assistant Professor	18MEE46B	9.32	4/A
7.	Achuthananda K B	Assistant Professor	18MEE46B	9.28	4/A
8.	Dr. Vaddin Chetan	Assistant Professor	18MEE43	9.18	4/A
9.	Deepak C	Assistant Professor	18MEE46B	9.06	4/B
10.	Lakshman Naik T K	Assistant Professor	18MEE44	9.08	4/B
11.	Dr. K.G. Prakash	Assistant Professor	18MEEEL47B	9.01	4/B
12.	Dr. Shivakumar Modi	Professor	18ME63	9.75	8/A
13.	K Basavaraj	Assistant Professor	18MEL66	9.40	8/A
14.	Dr. S.G. Desai	Associate Professor	18ME61 18MEL66	9.53	8/A

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(For) (Signature)
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16/02/2023



Ref: RYMEC/EST/Feedback/2021-22/

Date: 16.02.2023

APPRECIATION CERTIFICATE

Department: Mechanical Engineering Department

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Good Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	M R Indudhar	Assistant Professor	18MAT42	8.74	4/A
2.	Dr. Manjunath Kondekal	Assistant Professor	18MAT42	8.88	4/B
3.	Dr. Mahesh G	Assistant Professor	18MAT42	8.65	4/B
4.	K Basavaraj	Assistant Professor	18MEE43	8.43	4/B
5.	Dr. K.G. Prakash	Assistant Professor	18MEE45A	8.97	4/B
6.	Dr. M. Balaji	Assistant Professor	18MEEL47B	8.85	4/B
7.	Duda Naik D	Assistant Professor	18ME62	8.95	8/A
8.	Dr. Shivakumar Modi	Professor	18ME185	8.00	8/B
9.	Dr. Veerabhadrapppa Algur	Associate Professor	18ME822	9.00	8/B
10.	Chandru B G	Assistant Professor	18MES84	9.00	8/B
11.	Deepak C	Assistant Professor	18MEP83	9.00	8/B
12.	Dr. Mahesh G	Assistant Professor	18ME81	8.70	8/B
13.	Lakshman Naik T K	Assistant Professor	18MES84	9.00	8/B
14.	B Basava Prakash	Assistant Professor	18MES84	9.00	8/B
15.	H M Naveen	Assistant Professor	18ME185	8.20	8/B
16.	Dr. Virupaksha Gouda	Assistant Professor	18MEP83	9.00	8/B

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Ref: RYMEC/EST/Feedback/2021-22/

Date: 16.02.2023

APPRECIATION CERTIFICATE**Department: Computer Science Engineering Department**

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Excellent Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Dr. Anuradha S G	Professor	18CS46 18CSS84	9.05 9.11	4/A 8/A
2.	Kavitha Juliet	Assistant Professor	18CS62 18CSL67	9.03 9.02 9.01	6/A 6/B
3.	Puneeth G J	Assistant Professor	18CS645	9.47	6/B
4.	Dr. H. Chidananda	Associate Professor	18CV653	9.20	6/C
5.	Dr. Sapna B Kulkarni	Associate Professor	18CS822	9.08	8/A
6.	Raghu Kumar K S	Assistant Professor	18CS81	9.09	8/A
7.	Sarvar Begum	Assistant Professor	18CS42 18CSP83	9.08 9.09	4/C 8/A
8.	Vinutha Prashanth	Assistant Professor	18CSP83	9.12 9.29	8/A 8/B
9.	Shivakumar V	Assistant Professor	18CS81	9.15	8/B
10.	Dr. Shiva Prasad K M	Associate Professor	18CS84 18CS822	9.35	8/B
11.	Suresh Kumar K	Assistant Professor	18CSS84	9.66	8/C
12.	Naveen Kumar B	Assistant Professor	18CS822	9.71	8/C
13.	Sarvar Begum	Assistant Professor	18CSP83	9.67	8/C
14.	Dr. Pampapathi B M	Associate Professor	18CS81	9.64	8/C

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Cantonment, BELLARY-583 104

16/2/23



Ref: RYMEC/EST/Feedback/2021-22/

Date: 16.08.2023

APPRECIATION CERTIFICATE**Department: Computer Science Department**

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Good Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Dr. H. Girish	Professor	18CS45	8.88	4/A
2.	Nagaveni Biradar	Assistant Professor	18CSL47 18CS61 18CSL66	8.28 8.96 8.78	4/A 6/C
3.	Lingaraj K	Assistant Professor	18CSL48 18CS44 18CSL48	8.47 8.75 9.00	4/A 4/C
4.	Sridevi Malipatil	Assistant Professor	18CSL47 18CS43 18CSL66	8.80 8.40 8.58	4/A 4/C 6/C
5.	M Nagaraj	Assistant Professor	18CS44 18CSL48	8.70 8.85	4/A
6.	Vinutha Prashanth	Assistant Professor	18CS42 18CSMP68	8.53 8.75	4/A 6/C
7.	Nagaashwini V J	Assistant Professor	18CS43 18CSL47 18CSL48	8.52 8.21 7.94	4/A 4/B 4/C
8.	Dr. H Chidanada	Associate Professor	18CS45 18CSL67	7.89 8.66	4/B 6/A
9.	Shiva Kumar V	Assistant Professor	18CS44 18CSL48	8.30 8.21	4/B
10.	Suresh K	Assistant Professor	18CS43	8.59	4/B
11.	Shivakeshi Choupri	Assistant Professor	18CS46 18CSL48	8.01 8.05	4/B
12.	Saraswathi	Assistant Professor	18CS42 18CSL47	8.67 8.43	4/B
13.	Aparna K S	Assistant Professor	18CS45 18CSL66	8.70 8.07 8.11	4/C 6/A 6/B
14.	Raghu Kumar K S	Assistant Professor	18CS46 18CSL67	8.77 8.48	4/C 6/C
15.	Dr. K M Shivaprasad	Associate Professor	18CSL47 18CV653	8.08 8.76	4/C 6/A

V.V. Sangha's



ರಾವ್ ಬಹದ್ದೂರ್ ವೈ. ಮಹಬಲೇಶ್ವರಪ್ಪ ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜ್, ಬಳ್ಳಾರಿ
Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari
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Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
16.	Sarvar Begum	Assistant Professor	18CSL47	8.88	4/C
17.	Dr. T. Hanumantha Reddy	Principal	18CS43	8.15	4/C
18.	Dr. Sai Madhavi	Professor	18CS61	8.90	6/A
19.	Dr. Sapna B Kulkarni	Associate Professor	18CSMP68	8.15 8.13	6/A 6/C
20.	Sunitha S	Assistant Professor	18CSL66 18CS61 18CSL66	8.29 8.59 8.41	6/A 6/B
21.	Prasanna Kumar S	Assistant Professor	18CS63 18CSMP68	8.31 8.10 7.96	6/A 6/B
22.	Bilwashree H	Assistant Professor	18CSL67 18CS645	8.58 8.55	6/A
23.	R P Rajeshwari	Assistant Professor	18CSL67 18CS62	8.69 8.96 8.95	6/B 6/C
24.	Suresh K	Assistant Professor	18CV653	8.74	6/B
25.	B Veeresh Gouda	Assistant Professor	18CS63 18CSMP68 18CS645	7.09 7.13 7.92	6/B 6/C
26.	Sampath Kumar R	Assistant Professor	18CS63	8.74	6/C

(Dr. T. Hanumantha Reddy)

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L. S. S.
16/2/23



Ref: RYMEC/EST/Feedback/2021-22/

Date: 20.02.2023

APPRECIATION CERTIFICATE**Department: Electronics and Communication Engineering Department**

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Excellent Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Sharana Basavaraj B	Assistant Professor	18EC43	9.72	4/A
			18EC63	9.12	6/B
			18ECP83	9.85	8/A
2.	Vani H	Assistant Professor	18ECL48	9.56	4/A
			18EC45 (S&S)	9.56	
3.	Srikanth N	Assistant Professor	18ECL48	9.61	4/A
			18EC42 (AC)	9.57	
4.	Santosh Mugali	Assistant Professor	18EC44	9.62	4/A
			18EC62	9.40	6/A
5.	Dr. Savita Sonoli	Vice Principal	18EC644	9.20	6/A
6.	Phanindra Reddy K	Assistant Professor	18CS653	9.15	6/A
7.	A Anitha	Assistant Professor	18CPC49	9.02	4/B
			18EC63	9.46	6/A
			18ECP68	9.52	
8.	Sharanagouda V Patil	Assistant Professor	18ECP68	9.28	6/A
9.	Manasa K C	Assistant Professor	18EC61	9.52	6/A
			18ECP68	9.07	6/B
10.	Channaveeranagouda	Assistant Professor	18ECL66	9.54	6/A
			18ECI85	9.86	8/A
11.	Khaja Moinuddin	Assistant Professor	18EC62	9.23	6/B
			18ECL66	9.17	
12.	Suvarna S Patil	Assistant Professor	18EC43	9.24	4/B6/B
			18ECP68	9.22	
13.	Chinna V Gowder	Assistant Professor	18EC644	9.27	6/B
14.	Prashanth K Y	Assistant Professor	18ECL47	9.49	4/B
			18ECL66	9.02	6/B
			18EC81	9.86	8/A
15.	Dr. S. Prabhavathi	Professor	18EC45(S&S)	9.42	4/B
			18ECP83	9.86	8/A

V.V. Sangha's



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16.	H Surendranath	Assistant Professor	18ECS84 18EC823	9.86 9.85	8/A
17.	Lokesh K S	Assistant Professor	18EC42(AC) 18ECS84	9.32 9.86	4/B 8/A
18.	Vinay A	Assistant Professor	18ECP83	9.85	8/A
19.	Sudarshan Banakar	Assistant Professor	18EC44 18ECL48	9.41 9.14	4/B
20.	Ashwini K	Assistant Professor	18ECL48	9.42	4/B
21.	Rakhee Patil	Assistant Professor	18ECL47	9.28	4/B
22.	Girija Vani	Assistant Professor	18EC46	9.48	4/B

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Ref: RYMEC/EST/Feedback/2021-22/

Date: 20.02.2023

APPRECIATION CERTIFICATE**Department: Electronics and Communication Engineering Department**

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Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Sridhar S Bilagi	Assistant Professor	18EC46	8.62	4/A
2.	A Anitha	Assistant Professor	18CPC49	7.99	4/A
3.	Phanindra Reddy K	Assistant Professor	18ECL67 18CS653	8.80 8.38	6/B
4.	Sharanagouda V Patil	Assistant Professor	18EC61 18ECL67	8.42 8.45	6/B
5.	Chinna V Gowder	Assistant Professor	18ECS84	8.82	8/B
6.	Vinay A	Assistant Professor	18EC81	8.40	8/B
7.	Sudarshan Banakar	Assistant Professor	18ECI85	8.50	8/B
8.	Ashwini K	Assistant Professor	18ECP83	8.83	8/B
9.	Rohini H M	Assistant Professor	18EC823	8.63	8/B
10.	Rakhee Patil	Assistant Professor	18ECP83	8.77	8/B
11.	Dr. K. Chandrashekar	Associate Professor	18ECS84	8.01	8/B

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Date: 20.02.2023

APPRECIATION CERTIFICATE**Department: Electrical and Electronics Engineering Department**

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Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Dr. K. Raghavendra prasad	Associate Professor	18EE46 18EES84	9.46 9.74	4/A 8/B
2.	Dr. Shambulingana Gouda	Assistant Professor	18EE44 18EEL47	9.46 9.49	4/A
3.	A Sharanabasappa	Assistant Professor	18EEL48 18EE42 18EEL48 18EEMP68	9.29 9.48 9.13 9.68	4/A 4/B 6/A
4.	H Vinay Kumar	Assistant Professor	18EEL48 18EE46	9.26 9.11 9.20	4/A 4/B
5.	K Rajashekar	Assistant Professor	18EE43 18EEL47 18EE43	9.24 9.31 9.45	4/A 4/B
6.	B Deepa	Assistant Professor	18EE45	9.61 9.33	4/A 4/B
7.	Gangadhar J	Assistant Professor	18EEL47	9.12 9.23	4/A 4/B
8.	Linganagouda R	Assistant Professor	18EE44 18EEL47 18EE81	9.17 9.13 9.59	4/B 8/A
9.	U Shantha Kumar	Assistant Professor	18EEL47 18EE185	9.25 9.54 9.60	4/B 8/A 8/B
10.	Dr. U.M. Netravathi	Professor	18EE61 18EEP83	9.23 9.53 9.12	6/A 8/A 8/B
11.	Dr. B. Doddabasavana Gouda	Professor	18EE63 18EEP83	9.40 9.49	6/A
12.	B Kumuda	Assistant Professor	18EEL66	9.75	6/A
13.	J Gayathri	Assistant Professor	18EEL67	10.00	6/A
14.	Hanumantha Reddy	Assistant Professor	18EEL67	9.95	6/A
15.	Diwakar B	Assistant Professor	18EEL66 18EEMP68	9.88 9.73	6/A

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16.	Meenakshi A	Assistant Professor	18EE62	9.08	6/A
17.	Anusuya Patil	Assistant Professor	18EEI85	9.52 9.10	8/A 8/B
18.	A Hanumantha Rao	Assistant Professor	18EES84	9.53	8/A

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Ref: RYMEC/EST/Feedback/2021-22/

Date: 20.02.2023

APPRECIATION CERTIFICATE

Department: Electrical and Electronics Engineering Department

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Good Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Gangadhar j	Assistant Professor	18EE42	8.98	4/A
2.	Dr. B. Doddabasavana Gouda	Professor	18EEP83	8.82	8/B
3.	A Hanumantha Rao	Assistant Professor	18EE81	8.20	8/B


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APPRECIATION CERTIFICATE**Department: Information Science and Engineering Department**

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Good Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Manjula Patil	Assistant Professor	18CS42 18CSL47	8.55 8.67	4/A
2.	Dr. Sreepathi B	Professor	18CS43	8.75	4/A
3.	Dr. Pampapathi B M	Associate Professor	18CS81	8.92	8/A
4.	Nagaraj Gouda H	Assistant Professor	18CS44 18CSL48	8.81 8.84	4/A
5.	Sowmya A	Assistant Professor	18CSL48	8.89	4/A

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for ISE- Ardy



Ref: RYMEC/EST/Feedback/2021-22/

Date: 20.02.2023

APPRECIATION CERTIFICATE**Department: Information Science and Engineering Department**

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Excellent Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	B P Sheela	Associate Professor	18CS45	9.17	4/A
			18IS62	9.47	6/A
			18ISL66	9.52	
			18ISP83	9.76	8/A
2.	Sowmya A	Assistant Professor	18CS46	9.02	4/A
			8CS654	9.46	6/A
3.	Manjula Patil	Assistant Professor	18CS641	9.42	6/A
4.	Dr. B. Sreepathi	Professor	18IS61	9.42	6/A
			18ISL67	9.49	
			18ISI85	9.76	8/A
5.	H M Mahanthesh	Assistant Professor	18CS63	9.44	6/A
			18CSMP68	9.40	
			18ISS84	9.54	8/A
6.	Naveen Kumar B	Assistant Professor	18CS822	9.48	8/A

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For SE. Ardy



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Date: 20.02.2023

APPRECIATION CERTIFICATE**Department: Master of Business Administration Department**

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Excellent Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Dr. A. Thimmanagouda	Professor	20MBA21 20MBAHR402	9.21 9.19	2/A 4/A
2.	D Vishwanath Reddy	Assistant Professor	20MBA24	9.28	2/A
3.	Praveen Joshi	Assistant Professor	20MBA26	9.16	2/A
4.	Umadevi	Assistant Professor	20MBA23 20MBAMM401	9.10 9.07	2/A 4/A
5.	Gideon G	Assistant Professor	20MBA22	9.25	2/A
6.	Hiremath V M R	Assistant Professor	20MBAMM402	9.11	4/A

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Date: 20.02.2023

APPRECIATION CERTIFICATE**Department: Master of Business Administration Department**

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2021-22) and congratulates for all of you for being rated as *Good Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Hiremath V M R	Assistant Professor	20MBA25 20MBAHR403	8.96 8.97	2/A 4/A
2.	D. Vishwanath Reddy	Assistant Professor	20MBAFM402	8.65	4/A
3.	Praveen Joshi	Assistant Professor	20MBAFM403 20MVBAMM403	8.58 8.86	4/A
4.	Umadevi	Assistant Professor	20MBAFM401	8.71	4/A
5.	Gideon G	Assistant Professor	20MBAMM403 20MBAHR401	8.80 8.80	4/A

(Dr. T. Hanumantha Reddy)

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Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

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O/C

Date: 22.06.2020

APPRECIATION CERTIFICATE

Department: Electronics & Communication Engineering

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Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Shrikantha N	Asst. Prof.	18EC42	8.74	4/A
2.	Vinay A.	Asst. Prof.	18EC43	7.41	4/A
3.	Sudharshan Banakar	Asst. Prof.	18EC44	8.45	4/A
4.	Vani H	Asst. Prof.	18EC45	8.21	4/A
5.	Girijavani	Asst. Prof.	18EC46	8.19	4/A
6.	Sharana Basavaraj B	Asst. Prof.	18EC43	8.02	4/B
7.	Santhosh M	Asst. Prof.	18EC44	7.03	4/B
8.	Dr. Prabhavathi S	Professor	18EC45	7.64	4/B
9.	Rakhee Patil	Asst. Prof.	18EC46	7.65	4/B
10.	Chinna V Gowdar	Asst. Prof.	17EC63	7.11	6/A
11.	Dr. Savita Sonoli	Professor	17EC663	8.93	6/B
12.	Sharanagouda V Patil	Asst. Prof.	17EC61	7.40	6/B
13.	Khaja Moinuddin	Asst. Prof.	17EC62	8.77	6/B
14.	Lokesh K.S	Asst. Prof.	17EC63	8.20	6/B
15.	Prashanth Keni	Asst. Prof.	17EC651	8.53	6/B
16.	Phanindara Reddy K.	Asst. Prof.	15EC81	8.66	8/A
17.	Channaveerana Gouda	Asst. Prof.	15EC82	7.78	8/A
18.	Surendranath H	Asst. Prof.	15EC833	7.39	8/A
19.	Md. Zakirhulla	Asst. Prof.	18EC82	8.88	8/B
20.	Rohini H.M	Asst. Prof.	15EC832	8.89	8/B
21.	Anitha A	Asst. Prof.	15EC81	8.35	8/B

(Dr. Kuppagal Veeresh)

Principal

R.Y.M. Engineering College,
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Date: 22.06.2020

APPRECIATION CERTIFICATE

Department: Electronics & Communication Engineering

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Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	K. Phanindar Reddy	Asst. Prof.	17EC63	9.01	6/B

Handwritten signature and date 24/6/20

(Dr. Kuppagal Veeresh)
Principal

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College),
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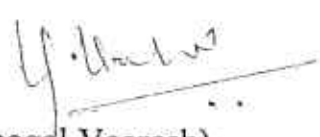
OFFICE NOTE

Ref: Feedback 2019-20 (EVEN SEM)

Department: Electronics & Communication Engineering

It is observed that academic performance and teaching with respect to the allotted subject is not satisfactory as per the Feedback obtained from the students. In this context, the Management has advised to improve your performance / academics in future days otherwise action will be initiated in the interest of students and Institution. Take utmost care while delivering the contents of the subject and completion of syllabus with in specified time.

Sl. No.	Name of the faculty	Designation	Sub. Code	Sem/Section
1.	Shridhar S Bilagi	Asst. Prof.	17EC62	6/A


(Dr. Kuppagal Veeresh)
Principal

V.V.V. Engineering College,
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Date: 22.06.2020

OFFICE NOTE

Ref: Feedback 2019-20 (EVEN SEM)

Department: Electronics & Communication Engineering

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Sl. No.	Name of the faculty	Designation	Sub. Code	Sem/Section
1.	Prashanth Keni	Asst. Prof.	17EC651	6/A


(Dr. Kuppagal Veeresh)
Principal

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Date: 22.06.2020

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Ref: Feedback 2019-20 (EVEN SEM)

Department: Electronics & Communication Engineering

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Sl. No.	Name of the faculty	Designation	Sub. Code	Sem/Section
1.	Anitha A	Asst.Professor	17EC61	6/A


(Dr. Kuppagal Veeresh)
Principal

S. V. M. Engineering College
Rao Bahadur Y. Mahabaleswarappa Engineering College
Ballari, Ballari - 576104

Copy to: Concerned

To,
The principal,
RYMEC, Ballari

Date: 24/6/20

Respected sir,

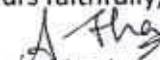
Office note reply-reg.,

As per the above mentioned subject, I Anitha A working as Asst professor in E&CE Dept, In the year 2019-20 I handled DC(17EC61). For that subject I got Feedback 6.0 because due to pandemic, we taken online classes through Zoom app and student are not attended the classes regularly. But I taken all the class and completed the syllabus in time.

~~Signature of Anitha A~~

Thankyou sir,

Yours faithfully,


Anitha A



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Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

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Date: 22.06.2020

OFFICE NOTE

Ref: Feedback 2019-20 (EVEN SEM)

Department: Electronics & Communication Engineering

It is observed that academic performance and teaching with respect to the allotted subject is not satisfactory as per the Feedback obtained from the students. In this context, the Management has advised to improve your performance / academics in future days otherwise action will be initiated in the interest of students and Institution. Take utmost care while delivering the contents of the subject and completion of syllabus with in specified time.

Sl. No.	Name of the faculty	Designation	Sub. Code	Sem/Section
1.	Suvarna S Patil	Asst. Prof.	17EC64	6/A


(Dr. Kuppagal Veeresh)
Principal,

R.Y.M. Engineering College,
Vijayanagar Engg. College,
Ustadhanchi, BEL LARY-583 104

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V.V.Sangha's

Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Ref: RYMEC/EST/Feedback/2020-21/

Date: 22.06.2020

OFFICE NOTE

Ref: Feedback 2019-20 (EVEN SEM)

Department: Electronics & Communication Engineering

It is observed that academic performance and teaching with respect to the allotted subject is not satisfactory as per the Feedback obtained from the students. In this context, the Management has advised to improve your performance / academics in future days otherwise action will be initiated in the interest of students and Institution. Take utmost care while delivering the contents of the subject and completion of syllabus with in specified time.

Sl. No.	Name of the faculty	Designation	Sub. Code	Sem/Section
1.	Rohini H.M	Asst.Prof	18EC42	4/B


(Dr. Kuppagal Veeresh)
Principal

Rao Bahadur Y. Mahabaleswarappa Engineering College
Rao Bahadur Y. Mahabaleswarappa Engineering College
Ballari, Ballari-585 102

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Student Feedback on Faculty

Action Taken Report

Sl.No	Name of the Faculty	Feedback	Signature
1	Sridhar Bilagi	6.80 [ARM -17EC62 6 th Sem A Sec]	
2	Anitha.A	5.83 [DC-17EC61 6 th Sem A Sec]	
3.	Suvarna Patil	6.13 [CNC-17EC64 6 th Sem A Sec]	
4.	Prashanth Keni	7.00 [CMC-17EC651 6 th Sem A Sec]	
5	Rohini.H.M	6.84 [AC-18EC42 4 th Sem B Sec]	

Action Taken Report

1. The faculties with low feedback are informed to give explanation for office memo within two days.
2. The faculties performing below average are informed to improve the performance by attending Faculty Development Programme's, online certification courses, utilizing online resources Viz NPTEL Videos of their respective course & also by adopting some Innovative practices in order to improve the quality of teaching Skills.
3. The faculty members are also informed to prepare students to get good results in SEE.

PRINCIPAL

R.Y.M. Engineering College,
(Formerly Vijayanagar College)
Cantonment, BALLARI-583 104

HOD-ECE

Head of the Department
Electronics & Communication Engg.
R.Y.M. Engineering College
(Formerly Vijayanagar College)
CANTONMENT BALLARI-583 104



Ref: RYMEC/EST/Feedback/2021-22/

Date: 28.08.2021

APPRECIATION CERTIFICATE**Department: Civil Engineering**

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2020-21) and congratulates for all of you for being rated as *Good Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Adana Gouda	Asst. Prof.	18CV42	7.90	4/A
2.	Ganesh H	Asst. Prof.	18CV43	8.69	4/A
3.	Megha N Belagal	Asst. Prof.	18CV44	8.30	4/A
4.	Vinaya Shekar T E	Asst. Prof	18CV45	8.30	4/A
5.	Shashi Kumar P M	Asst.Prof.	18CV46 18CV641	8.56 8.27	4/A 6/B
6.	Swamy Aradhyamth	Programmer	18KAK39/49	8.40 8.45	4/A 4/B
7.	Basavaprabhu M S	Asst. Prof.	18CV42	8.66 8.83	4/B 6/B
8.	Dr. H.M. Mallikarjuna	Professor	18C2V	7.48	4/B
9.	Dr. Srishaila J.M	Assoc.Prof	18CV43	8.56	4/B
10.	Bhargavi J	Asst. Prof.	18CV44	8.48	4/B
11.	M Pavan Kumar	Asst. Prof.	18CV45	8.31	4/B
12.	Manohar P	Asst. Prof	18CV46	8.24	4/B
13.	Zameer K	Asst. Prof.	18CV62	7.29	6/A
14.	Shiva Malashree	Asst. Prof	18CV63 18CV61	8.20 7.12	6/A 6/B
15.	Shiva Kumar I (EEE)	Asst. Prof.	18EE653	8.89 8.52	6/A 6/B

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(Dr. T. Hanumantha Reddy)

PRINCIPAL

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104



Ref: RYMEC/EST/Feedback/2021-22/

Date: 28.08.2021

APPRECIATION CERTIFICATE

Department: Civil Engineering

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2020-21) and congratulates for all of you for being rated as *Excellent Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Pushpalatha R Gadag	Asst. Prof	18CV61	9.44	6/A
2.	Shashi Kumar P M	Asst. Prof	18CV641	9.07	6/A
3.	Ganesh H	Asst. Prof	18CV63	9.85	6/B
4.	Pavan Kumar M	Asst.Prof	17CV81	9.58	8/A
5.	Vinayaka N M	Asst. Prof	17CV82	9.86	8/A
6.	Dr. Srishaila J.M	Assoc. Prof	17CV832	9.60 10.00	8/A 8/B
7.	Basavalingappa	Asst. Prof	17CV833 17CV81	10.00 9.22	8/A 8/B


 (Dr. T. Hanumantha Reddy)

Principal

R.Y.M. Engineering College,
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 Cantonment, BELLARY-583 104

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V.V.Sangha's

Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Ref: RYMEC/EST/Feedback/2019-20/

Date: 25.11.2019

APPRECIATION CERTIFICATE

Department: Civil Engineering

The following faculties are appreciated for their commitment and dedication shown in teaching during **ODD Semester** (Academic Year 2019-20) and congratulates for all of you for being rated as **Good Faculty** by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%
1.	Dr. M.S. Shobha	Professor	18CIV14 17CVL58	7.26 7.72
2.	Mr. Zameer K	Asst. Prof.	18CIV14 18CVL38	7.28 8.25
3.	Mrs. Pushpalatha R Gadag	Asst. Prof	18CIV14 15CV72	8.66 8.14
4.	Mr. Basavalingappa	Asst.Prof	18CIV14	7.95
5.	Mr. Mahesh Sajjan	Asst.Prof	18CIV14 18CV32	8.67 8.78
6.	Mr. H. M. Nagabhushan	Guest Faculty	18CPC39 18CV36	7.80 (A), 7.95(B) 7.92 (A) 7.98 (B)
7.	Dr. J.M. Shrishaila	Asst. Prof.	18CV33 17CVL58	7.95 8.18
8.	Mrs. Priyanka	Asst.Prof	18CV34 18CVL37 15CV751	8.47 8.64 8.00
9.	Mr. VinayShekar T E	Asst.Prof	18CV35 17CV54	8.52 8.94
10.	Mr. Sagar	Asst. Prof.	18CVL38 17CV561	8.45 (A) 8.64 (B) 7.6
11.	Mr. Pavan Kumar M	Asst. Prof	18CV35	8.35
12.	Mr. H.M.Veerashaiah	Asst.Prof	18CVL37 15CV741	8.03 8.42
13.	Mr. Ganesh H	Asst. Prof	18CVL38	8.73
14.	Mr. Amith Angadi	Asst.Prof	17CV53 17CVL57	7.65 8.7 8.13
15.	Mr. Gurupadhaswamy	Asst.Prof.	17CV54	8.85
16.	Mr. Sachin Patil	Asst.Prof	17CV54 15CV72 15CVL77	7.29 8.30 8.17
17.	Dr. H.M. Somashekharaiiah	Professor	17CV51	8.98



V.V.Sangha's

Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Sl. No.	Name of the faculty	Designation	Sub. Code	%
18.	Mrs. Shiva Malashree	Asst. Prof	17CV51 17CVL58 15CV751	8.03 8.40 8.68
19.	Mr. Basava Prabhu M.S	Asst.Prof.	17CV53	8.94
20.	Mr. Manohar	Asst. Prof.	17CV54 17CV551 15CV71	8.44 8.23 7.99
21.	Mr. Pavan Kumar M	Asst. Prof	17CVL57 15CV73	8.43 7.58
22.	Sri. Karthik M.O	Asst. Prof	15CV741	8.81
23.	Sri. M.R. Vijay Kumar	Asst.Prof	15CV754	7.87
24.	Mrs. Sharon Ranjitha Paul	Asst. Prof	15CVL76 15CVL77	8.99 8.69
25.	Mr. Sunil Umachagi	Asst. Prof	15CVL76 15CV71	8.99 8.87
26.	Mr. Karthik K.B	Asst. Prof	15CVL76	8.30
27.	Mr. Vinay Kumar M.R	Asst.Prof	15CVL76	8.78
28.	Mr. Adana Gouda	Asst.Prof	15CVL77	8.89

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(Dr. Kuppagal Veeresh)

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V.V.Sangha's

Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Ref: RYMEC/EST/Feedback/2019-20/

Date: 25.11.2019

APPRECIATION CERTIFICATE

Department: Civil Engineering

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Sl. No.	Name of the faculty	Designation	Sub. Code	%
1.	Mr. Basavaprabhu M.S	Asst. Prof.	18CV32	9.36
2.	Mr. Karthik M.O	Asst. Prof.	18CVL37	9.16
3.	Mr. Ganesh H	Asst. Prof.	18CV33	9.08
4.	Mr. Gurupadhaswamy	Asst.Prof.	18CV34 18CVL37	9.35 9.02
5.	Mr. Adana Gouda	Asst.Prof	17CV52	9.49
6.	Mrs. Sharon Ranjitha Paul	Asst.Prof	17CV551	9.41
7.	Mr. Basavalingappa	Asst. Prof	17CV52	9.08
8.	Mr. Karthik K.B	Asst.Prof	17CV561 17CVL58	9.25 9.17
9.	Mr. Vijaykumar M.R	Asst.Prof	15CV754	9.09
10.	Mr. Sunil Umchagi	Asst. Prof	15CVL77	9.11

(Dr. Kuppagal Veeresh)
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R.Y.M. Engineering College,
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Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Ref: RYMEC/EST/Feedback/2018-19/

Date: 08.05.2018

APPRECIATION CERTIFICATE

Department: Civil Engineering

The following faculties are appreciated for their commitment and dedication shown in teaching during *EVEN Semester* (Academic Year 2017-18) and congratulates for all of you for being rated as *Good Faculty* by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%	Sem/Section
1.	Basavaprabhu M S	Asst. Prof.	15CV42 15CV45	8.42 8.86	4/A 4/B
2.	Dr. H.M. Mallikarjuna	Professor	15CV42	7.30	4/A
3.	Basavaraj R.	Asst. Prof.	15CV43 10CV663	7.92 8.22	4/A 6/P
4.	Dr. M.S. Shobha	Professor	15CV46 15CV44	7.02 7.73	4/A 4/B
5.	Adanagouda	Asst. Prof.	15CV42	8.90	4/B
6.	J. M. Srishaila	Asst. Prof.	15CV43	7.80	4/B
7.	Pavan Kumar M	Asst. Prof.	15CV46 10CV81	8.47 7.68	4/B 8/B
8.	Jameer K	Asst. Prof.	15CV61 10CV64	8.77 8.44	6/A 6/P
9.	Sagar	Asst. Prof.	15CV63 10CV847	8.34 7.87	6/A 8/B
10.	T.H. Patil	Assoc. Prof.	15CV64 10CV61	8.96 8.62	6/A 6/P
11.	Apoorva Arlur	Asst. Prof.	15CV651 15CV64	8.02 7.09	6/A 6/B
12.	Basavalingana Gouda M I	Asst. Prof.	15CV661	7.45	6/A
13.	M. R. Vijay Kumar	Assoc. Prof.	15CV651	7.18	6/B
14.	Basavalingappa	Asst. Prof.	15CV661	7.87	6/B
15.	Vinay Shekhar T E	Asst. Prof.	15CV61	8.07	6/B
16.	Sachin Patil	Asst. Prof.	15CV62 10CV82	8.01 7.82	6/B 8/A
17.	Prasad	Asst. Prof.	15CV63 10CV63	7.68 8.62	6/B 6/P
18.	Mubarak Mohammadia	Asst. Prof.	10CV62	8.22	6/P
19.	Karthik M.O.	Asst. Prof.	10CV65	8.46	6/P
20.	Sunil Umachagi	Asst. Prof.	10CV835 10CV847	7.07 7.09	8/B 8/A
21.	Dr. H.M.Somashekharaiiah	Professor	10CV81	8.70	8/A
22.	Rajendra Kumar	Asst. Prof.	10CV835	7.54	8/A

(Dr. Kuppagal Veeresh)
Principal

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PRINCIPAL
Rao Bahadur Y. Mahabaleswarappa Engineering College,
(Formerly Vijaya Engineering College),
Cantarament, Ballari, Dist. Udupi, Karnataka.



V.V.Sangha's

Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Ref: RYMEC/EST/Feedback/2018-19/

Date: 06.12.2018

APPRECIATION CERTIFICATE

Department: Civil Engineering

The following faculties are appreciated for their commitment and dedication shown in teaching during **ODD Semester** (Academic Year 2018-19) and congratulates for all of you for being rated as **Excellent Faculty** by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%
1.	Mrs. Mubarak Mohammadia	Asst. Prof.	17CV32 18CIV14	8.99 9.42
2.	Mr. Adana Gouda	Asst. Prof.	15CV52	9.23
3.	Mr. Sachin Patil	Asst. Prof.	10CV72	9.08
4.	Ms. Nayana B.S	Asst.Prof.	10CV763	9.01
5.	Mr. Basavaraj R	Asst.Prof	18CIV14	9.32

(Dr. Kuppagal Veeresh)

PRINCIPAL,

R.Y.M. Engineering College,
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V.V.Sangha's

Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Ref: RYMEC/EST/Feedback/2018-19/

Date: 06.12.2018

APPRECIATION CERTIFICATE

Department: Civil Engineering

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Sl. No.	Name of the faculty	Designation	Sub. Code	%
1.	Dr. M.S. Shobha	Professor	17CV32 18CIV14	8.02 7.32
2.	Dr. J.M. Shrishaila	Asst. Prof.	17CV33	7.97
3.	Mr. M Pawan Kumar	Asst. Prof	17CV34	8.70
4.	Mr. H. M. Nagabhushan	Assoc.Prof.	17CV35	7.82 (A) 7.99 (B)
5.	Mr. Guru Prasad	Asst. Prof	17CV36	8.63
6.	Mr. Ganesh H	Asst. Prof.	17CV33 15CV73	8.79 7.88
7.	Mr. VinayShekar T E	Asst.Prof	17CV34 15CV552	8.87 8.20
8.	Mr. Basavalingappa	Asst.Prof	17CV36 15CV552	8.83 8.12
9.	Mr. Adana Gouda	Asst. Prof.	15CV52	8.71
10.	Mr. Zameer K	Asst. Prof.	15CV53	7.87
11.	Mr. Sagar	Asst. Prof.	15CV561	7.34 (A) 8.08 (B)
12.	Dr. H.M. Somashekharaiiah	Professor	15CV51	8.36
13.	Ms. Nayana B.S	Asst.Prof.	15CV54 15CV751	8.20 8.44
14.	Mr. Vinay Kumar M.R	Asst. Prof.	15CVV72	7.65
15.	Mr. Sachin Patil	Asst.Prof	15CV72	7.80 (A) 8.81 (B)
16.	Mr. Karthik M O	Asst.Prof	15CV741 10CV74	7.98 8.76
17.	Mr. H.M.Veerashaiah	Asst.Prof	15CV751	7.52
18.	Mr. Sunil Umchagi	Asst.Prof	15CV71 10CV757	8.19 8.48
19.	Mr. Rajendra Kumar K.M	Asst Prof	15CV741	8.48
20.	Ms.Apoorva Arlur	Asst.Prof.	10CV71	7.96
21.	Ms. Monica B	Asst.Prof	18CIV14	7.87
22.	Mr. Basavaraj R	Asst.Prof	18CIV14	8.80

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(Dr. Kuppagal Veeresh)
PRINCIPAL,
R.Y.M. Engineering College,
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Cantonment, BELLARY-583 104



V.V.Sangha's

Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Ref: RYMEC/EST/Feedback/2017-18/

Date: 12.12.2017

APPRECIATION CERTIFICATE

Department: Civil Engineering

The following faculties are appreciated for their commitment and dedication shown in teaching during **ODD Semester** (Academic Year 2017-18) and congratulates for all of you for being rated as **Good Faculty** by the student. Please accept our sincere appreciation and thanks for the excellent job you have done. We are sure you will work with same dedication in the future. Wishing you the best in your future endeavors.

Sl. No.	Name of the faculty	Designation	Sub. Code	%
1.	Mr. J.M. Srishaila	Asst. Prof.	15CV33 10CV73	7.51 7.64
2.	Mr. Pavan Kumar M.	Asst. Prof.	15CV34	8.52(A) 8.33 (B)
3.	Mr. H.M. Nagabhushana	Assoc. Prof.	15CV35	7.91 (A) 7.87 (B)
4.	Ms. Monika Bhutada	Asst. Prof.	15CV36	7.30
5.	Dr. M.S. Shobha	Professor	15CV32	7.63
6.	Mr. Shadakshari M.	Asst. Prof.	15CV33	8.12
7.	Mr. Rajendra Kumar K M	Asst. Prof.	15CV36	8.55
8.	Dr. H.M.Mallikarjuna	Professor	15CV51	7.25
9.	Mr. Vinay Shekhar T. E.	Asst. Prof.	15CV54	8.77 (A) 7.49 (B)
10.	Mr. Veerashaiah H.M.	Asst. Prof.	15CV54	8.80 (A) 7.60 (B)
11.	Mr. Anilkumar S. Katageri	Asst. Prof.	10CV61	8.43
12.	Dr. H.M. Somashekharaiiah	Professor	15CV51	8.80
13.	Mr. Zameer K	Asst. Prof.	15CV52	8.54
14.	Mr. Basavlingappa	Asst. Prof.	15CV552	8.43
15.	Mr. Sachin Patil	Asst. Prof.	10CV72 10CV752	8.83 8.79 (A) 9.10 (B)
16.	Ms. T. Naga Anusha	Asst. Prof.	10CV763	8.77
17.	Mrs. Pushpalatha R Gadag	Asst. Prof.	10CV72	7.92

(Dr. Kuppagal Veeresh)
PRINCIPAL

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College),
Cantonment, BELLARY-583 104.

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V.V. Sangha's

Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Ref: RYMEC/EST/Feedback/2017-18/

Date: 12.12.2017

APPRECIATION CERTIFICATE

Department: Civil Engineering

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Sl. No.	Name of the faculty	Designation	Sub. Code	%
1.	Mr. Basavaprabhu M.S.	Asst. Prof.	15CV32 15CV53	9.43 9.33
2.	Mr. Adana Gouda	Asst. Prof.	15CV52 10CV73	9.50 9.31
3.	Ms. T. Naga Anusha	Asst. Prof.	15CV552	9.25
4.	Mr. T.H. Patel	Assoc. Prof.	10CV71	9.19
5.	Ms. Ashwini R.	Asst. Prof.	10CV71	9.31


(Dr. Kuppagal Veeresh)
PRINCIPAL,

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College),
Cantonment, BELLARY-583 104.

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FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2017-18

Students Feedback

The following gives a detailed report of the issues raised by the students and the subsequent action taken by the institution.

FEEDBACK ANALYSIS	ACTION TAKEN
Students requested to increase the internet bandwidth	Internet Bandwidth is increased from 40 Mbps to 100Mbps
CC surveillance in the campus	As per the students request and VTU, Belagavi suggestions, we have installed CC surveillance in the campus
Encourage students to participate, workshops, conferences, and other extracurricular activities.	Institute support students to participate in workshop, conferences, project exhibition and extracurricular activities like sports and cultural competitions.


IQAC Director



Principal


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2018-19

Students Feedback

The following gives a detailed report of the issues raised by the students and the subsequent action taken by the institution

FEEDBACK ANALYSIS	ACTION TAKEN
Wi-Fi connection is required in the hostel	Wi-Fi connections are provided in the hostel.
Need to maintain the college garden	Requested to forest department to provide the plants.
Requested to organize soft skills and communicative English training programs	Placement and training cell conducted soft skills training programs for final and pre final year students during vacations.

IQAC Director



Principal

PRINCIPAL

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104,



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2020-21

Students Feedback

The following gives a detailed report of the issues raised by the students and the subsequent action taken by the institution

FEEDBACK ANALYSIS	ACTION TAKEN
Provide learning of skill-based courses	Few students get registered to do certificate course on Swayam portal, coursera etc., for improving their skill and knowledge as per their interest.


IQAC Director




Principal

PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2019-20

Students Feedback

The following gives a detailed report of the issues raised by the students and the subsequent action taken by the institution

FEEDBACK ANALYSIS	ACTION TAKEN
Classes during pandemic	Institute have purchased great learning software for engaging online classes effectively during pandemic
Students had limited access to online study materials.	Web based OPAC (Online Public Access Catalogue), e-books, syllabus, questions papers, book bank services, open access resources as well as DELNET/E-services/Reference services/ databases were made available to students
Faculty received office not for teaching performance is not satisfactory	Advised to improve your performance in respective subjects.

IQAC Director



Principal

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2021-22

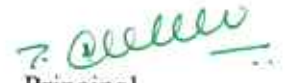
Students Feedback

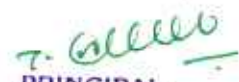
The following gives a detailed report of the issues raised by the students and the subsequent action taken by the institution

FEEDBACK ANALYSIS	ACTION TAKEN
Students are requested to have bakery products and cafeteria in the campus	A new cafeteria is opened in the campus.
Suggested to install RO water plant	New RO water plant is installed in the campus.


IQAC Director




Principal


PRINCIPAL

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
Academic Year 2021-22
Report on "PARENT - TEACHER MEETING"



Date of Conduction: 6/8/2022

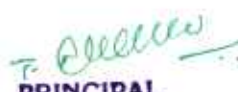
Venue: VLSI LAB

Time: 10:00 AM to 1:00 PM

Presence: Principal, HOD ECE, Parents-Teacher Cell Coordinator & members, Faculty of E&CE

The Parent-Teacher Meet was conducted with an objective of interaction with the external stakeholder i.e., parents and the internal stakeholders i.e., faculties of ECE, Principal of RYMEC and students of RYMEC.

- Parents-Teacher meet was conducted as per the schedule.
- Registration of parents started at 10.00 AM
- Dr. Savita Sonoli, HOD addressed the gathering and gave a brief description about the modern education system, OBE and the importance of external stakeholders (parents) and also mentioned their role in continuous improvement.
- College and department News letters were distributed to the external stake holders.
- A very comprehensive Question & Answer session was conducted.
- A. Vinay, Mentor-Mentee System Coordinator, highlighted the objectives of the Mentoring System.
- Distribution and collection of feedback forms was done by the faculty of class coordinators.
- The session was concluded by vote of thanks presented by Parents-Teacher cell coordinator.
- The session ended with photo session with parents and the team.
- Refreshments were arranged to all the parents and faculties of the department.


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.


HOD ECE
Dept of Electronic & Communication Engg.
RYM Engg. College, Bellary



Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
Academic Year 2021-22



Following suggestions given by parents during the Q&A session on parents meet 2021-22

1Q. Scholarship amount should be granted for students as soon as possible.
Office staff will inform regarding Scholarship amount grants
2Q.Extra care should be taken for difficult subject for slow learners
A: Extra classes are taken for difficult subject to improve the result and overall performance.
3Q. Whether Information regarding internal marks should reach the parents through the SMS.
A: Yes Regarding internal marks will inform to the parents through the SMS.
4Q. The activities related to 8 semester project and placement should be communicated to parents
A: Regarding activities related to 8 semester project and placement should be communicated to parents

Co- Ordinator

Mr.Vinay .A

HODECE

Head of the dept
Dept of Electronic & Communication Engg.
RYM Engg. College, Bellary

PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment. BELLARY-583 104.

Rao Bahadur Y. Mahabaleswarappa Engineering College, Bellary
Department of Electronics & Communication Engineering
Academic Year: 2020-2021

Report on "PARENT - TEACHER MEETING"

Date of Conduction: 22-02-2021

Venue: VLSI LAB

Time: 10:00 AM to 1:00 PM

Presence: Principal, HOD ECE, Parents-Teacher Cell Coordinator & members, Faculty of E&CE

The Parent-Teacher Meet was conducted with an objective of interaction with the **external stakeholder i.e., parents and the internal stakeholders i.e., faculties of ECE, Principal of RYMEC and students of RYMEC.**

- Parents-Teacher meet was conducted as per the schedule.
- Registration of parents started at 10.00 AM
- Prof. Dalal ShivaKumar , Parents-Teacher Coordinator inaugurated the Parents-Teacher meet at 10.30 AM with an welcome speech.
- Dr. Savita Sonoli, HOD addressed the gathering and gave a brief description about the modern education system, OBE and the importance of external stakeholders (parents) and also mentioned their role in continuous improvement.
- College and department News letters were distributed to the external stake holders.
- A very comprehensive Question & Answer session was conducted.
- A. Vinay , Mentor-Mentee System Coordinator, highlighted the objectives of the Mentoring System.
- Distribution and collection of feedback forms was done by the faculty of class coordinators.
- The session was concluded by vote of thanks presented by Parents-Teacher cell coordinator.
- The session ended with photo session with parents and the team.
- Refreshments were arranged to all the parents and faculties of the department.


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment. BELLARY-583 104.


Head of the dept
Dept of Electronic & Communication Engg.
RYM Engg. College, Bellary

Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari
Department of Electronics & Communication Engineering

Parents Meet 2020-21

Following suggestions given by parents during the Q&A Sessions on Parents Meet 2020-21

1Q	Scholarship amount should be granted for students as soon as possible
A	Office staff will inform regarding the scholarship amount grants.
2Q	Extra care should be taken for difficult subject for students from diploma background
A	Extra classes are taken for difficult subject to diploma students and also Diploma Mathematic classes (Math Dip-I & Math Dip-II) also conducted
3Q	Classes on communication skills should be conducted
A	Under Talenronics student forum soft skills seminar are held for the students
4Q	The Activities related to 8 th semester projects and placement should be communicated to parents
A	Regarding Activities related to 8 th semester projects and placement should be communicated to parents .

Co-Ordinator

1. Mr. Dalal Shivakumar 
2. Mr. Vinay A 


HOD ECE

Head of the dept
Dept of Electronic & Communication Engg.
RYM Engg. College, Bellary


PRINCIPAL
R.Y.M. Engineering College.
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.

Rao Bahadur Y. Mahabaleswarappa Engineering College, Bellary
Department of Electronics & Communication Engineering
Academic Year: 2019-2020

Report on "PARENT - TEACHER MEETING"

Date of Conduction: 1-10-2019

Venue: VLSI LAB

Time: 10:00 AM to 1:00 PM

Presence: Principal, HOD ECE, Parents-Teacher Cell Coordinator & members, Faculty of E&CE

The Parent-Teacher Meet was conducted with an objective of interaction with the external stakeholder i.e., parents and the internal stakeholders i.e., faculties of ECE, Principal of RYMEC and students of RYMEC.

- Parents-Teacher meet was conducted as per the schedule.
- Registration of parents started at 10.00 AM
- Prof. Dalal ShivaKumar , Parents-Teacher Coordinator inaugurated the Parents-Teacher meet at 10.30 AM with an welcome speech.
- Dr. Savita Sonoli, HOD addressed the gathering and gave a brief description about the modern education system, OBE and the importance of external stakeholders (parents) and also mentioned their role in continuous improvement.
- College and department News letters were distributed to the external stake holders.
- A very comprehensive Question & Answer session was conducted.
- A. Vinay , Mentor-Mentee System Coordinator, highlighted the objectives of the Mentoring System.
- Distribution and collection of feedback forms was done by the faculty of class coordinators.
- The session was concluded by vote of thanks presented by Parents-Teacher cell coordinator.
- The session ended with photo session with parents and the team.
- Refreshments were arranged to all the parents and faculties of the department.


PRINCIPAL
R.Y.M. Engineering College,
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Cantonment, BELLARY-583 104.


Head of the dept
Dept of Electronic & Communication Engg.
RYM Engg. College, Bellary

Rao Bahadur Y. Mahabaleswarappa Engineering College, Bellary
Department of Electronics & Communication Engineering
Academic Year: 2019-2020

Following are the suggestions given by parents during the Q&A session on parents meet 2019-20

1. Poor performance in Maths first internals
A: Informed the Concerned faculty to take Extra Classes.
2. Extra care should be taken for difficult subject for students from diploma background
A: Extra classes are taken for difficult subject to students from diploma background and also diploma mathematics classes are conducted.
3. Whether Information regarding internal marks should reach the parents through the SMS.
A: Yes Regarding internal marks will inform to the parents through the SMS.
4. Mobile usage in the college campus
A: planed to install mobile jammers in college campus

Co- Ordinator

1. Mr. Dalal Shivakumar 

2. Mr. Vinay .A 


HODECE

Head of the dept
Dept of Electronic & Communication Engg.
RYM Engg. College, Bellary


PRINCIPAL
R.Y.M. Engineering College
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.

Rao Bahadur Y. Mahabaleswarappa Engineering College, Bellary
Department of Electronics & Communication Engineering
Academic Year: 2018-2019

Report on "PARENT – TEACHER MEETING"

Date of Conduction: 29-9-2018

Venue: HOD CHAMBER

Time: 10:30 AM to 1:00 PM

Presence: Principal, HOD ECE, Parents-Teacher Cell Coordinator & members, Faculty of E&CE

The Parent-Teacher Meet was conducted with an objective of interaction with the external stakeholder i.e., parents and the internal stakeholders i.e., faculties of ECE, Principal of RYMEC and students of RYMEC.

- Parents-Teacher meet was conducted as per the schedule.
- Registration of parents started at 10.00 AM
- Prof. Dalal ShivaKumar , Parents-Teacher Coordinator inaugurated the Parents-Teacher meet at 10.30 AM with an welcome speech.
- Dr. Savita Sonoli, HOD addressed the gathering and gave a brief description about the modern education system, OBE and the importance of external stakeholders (parents) and also mentioned their role in continuous improvement.
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- A very comprehensive Question & Answer session was conducted.
- A. Vinay , Mentor-Mentee System Coordinator, highlighted the objectives of the Mentoring System.
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- The session was concluded by vote of thanks presented by Parents-Teacher cell coordinator.
- The session ended with photo session with parents and the team.
- Refreshments were arranged to all the parents and faculties of the department.


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.


Head of the dept
Dept of Electronic & Communication Engg.
RYM Engg. College, Bellary

Rao Bahadur Y. Mahabaleswarappa Engineering College, Bellary
Department of Electronics & Communication Engineering
Academic Year: 2018-2019

Following are the suggestions given by parents during the Q&A session on parents meet 2018-19

1.No WI-FI connection in hostel
A: we are providing WI-FI facilities for all students in hostel
2.Extra care should be taken for difficult subject for students from diploma background
A: Extra classes are taken for difficult subject to students from diploma background and also diploma mathematics classes are conducted.
3. Whether Information regarding internal marks should reach the parents through the SMS.
A: Yes Regarding internal marks will inform to the parents through the SMS.

Co- Ordinator

1. Mr.Dalal Shivakumar 

2. Mr.Vinay .A - 


HODECE

Head of the dept
Dept of Electronic & Communication Engg.
RYM Engg. College, Bellary


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment. BELLARY-583 104.



**RAO BAHADUR Y. MAHABALESWARAPPA
ENGINEERING COLLEGE CANTONMENT, BALLARI-583104**



PARENT FEEDBACK

NAME OF THE STUDENT: <u>SAM RICHARD SAGAY</u>	
BRANCH: <u>MECHANICAL</u>	SEC: <u>A</u>
SEM: <u>THIRD</u>	PHONE NO: <u>7760345759</u>
PARENTS NAME: <u>R. SAGAYARAJ, SABINA MARY SAGAY</u>	
PHONE NO: <u>9845844620</u>	OCCUPATION: <u>BUSINESS</u>
ADDRESS: <u>B-18/2, SHANKAR HILL TOWN, TORANAGALLU, BELLARY-583123</u>	

(Put tick in the appropriate box)

PARAMETER	Excellent	Very Good	Good	Average	Poor
Does Your Institute inform you regularly about your wards performance?			✓		
Hostel Facility/Other Facility	✓				
Library facility and other facilities			✓		
Medical facilities			✓		
Counselling and guidance					
Canteen facility	✓				✓
Transport	✓				
Any Suggestions:					

R. S. S. S.
Signature of the Parent



RAO BAHADUR Y. MAHABALESWARAPPA
ENGINEERING COLLEGE CANTONMENT, BALLARI-583104



PARENT FEEDBACK

NAME OF THE STUDENT: CH-ANVITHA	
BRANCH: CSE	SEC:
SEM: 7	PHONE NO: 6363505886
PARENTS NAME: CH-RADHA KRISHNA	
PHONE NO: 9448795029	OCCUPATION: BUSINESS
ADDRESS: RAGHAVENDRA COLONY 1st STAGE NEAR-HOUSEAN NAGAR AUTO STAND BELLARY	

(Put tick in the appropriate box)

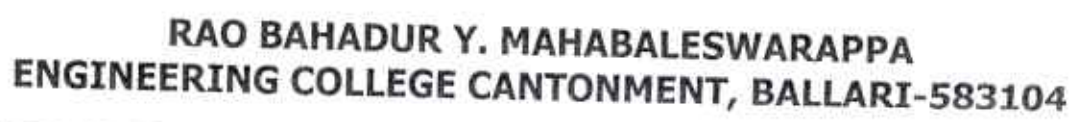
PARAMETER	Excellent	Very Good	Good	Average	Poor
Does Your Institute inform you regularly about your wards performance?			✓	✓	
Hostel Facility/Other Facility	✓				
Library facility and other facilities			✓		
Medical facilities	✓				
Counselling and guidance	✓				
Canteen facility	✓				
Transport			✓		
Any Suggestions:					

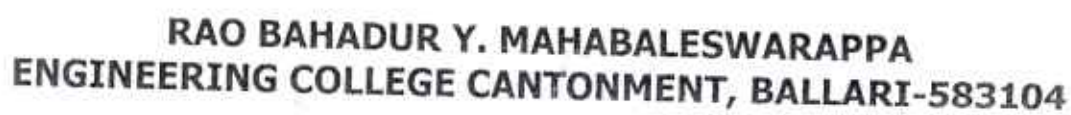
CH-Radha Krishna
Signature of the Parent



PARENTS MEET

[illegible]

[illegible]

[illegible]



PARENTS MEET

[illegible]



**RAO BAHADUR Y. MAHABALESWARAPPA
ENGINEERING COLLEGE CANTONMENT, BALLARI-583104**



PARENT FEEDBACK

NAME OF THE STUDENT: <u>G. Vanushi</u>	
BRANCH: <u>Mechanical</u>	SEC:
SEM: <u>2nd sem</u>	PHONE NO: <u>9449024988</u>
PARENTS NAME: <u>Anajanele. G</u>	
PHONE NO: <u>9481043966</u>	OCCUPATION: <u>Auto Driver</u>
ADDRESS: <u>Mamuthi Nagar, 1st cross, near R.S.S Bank, S.P circle, Bellary</u>	

(Put tick in the appropriate box)

PARAMETER	Excellent	Very Good	Good	Average	Poor
Does Your Institute inform you regularly about your wards performance?		✓			
Hostel Facility/Other Facility	✓				
Library facility and other facilities	✓				
Medical facilities		✓			
Counselling and guidance					
Canteen facility	✓				
Transport	✓				
Any Suggestions:					

G. Anjele
Signature of the Parent



**RAO BAHADUR Y. MAHABALESWARAPPA
ENGINEERING COLLEGE CANTONMENT, BALLARI-583104**



PARENT FEEDBACK

NAME OF THE STUDENT: M.G. SAI PAWAN YADAV	
BRANCH: MECHANICAL ENGG	SEC:
SEM: 5	PHONE NO: 6366174357
PARENTS NAME: M. G. BHASKARA REDDY	
PHONE NO: 9986942682	OCCUPATION: —
ADDRESS: 493, 16th ward, Behind HOTEL PAWAN Kiswanathapuram Colony BELLARY	

(Put tick in the appropriate box)

PARAMETER	Excellent	Very Good	Good	Average	Poor
Does Your Institute inform you regularly about your wards performance?		✓			
Hostel Facility/Other Facility		✓			
Library facility and other facilities	✓				
Medical facilities		✓			
Counselling and guidance	✓				
Canteen facility	✓				
Transport	✓				
Any Suggestions:					


13/11/2021
Signature of the Parent



PARENTS MEET

[illegible]

[illegible]



PARENT: SURVEY QUESTIONNAIRE

Parent Name: <u>Shahid</u>	Year of Graduation:						
Student Name: <u>Shifa Jang</u>	Department: <u>ECE</u>						
Mailing Address: <u>Rana Moti's Ilahi street Uddalabanda</u> <u>Ballari</u>							
City: <u>Ballari</u>	State: <u>Karnatak</u>	Pin code:					
Employment details:		Email:					
Company and Designation:							

Your assessment ►	Poor	Moderate	Happy	Very Happy
Discuss the issues to be evaluated by parents ▼	1	2	3	4
1. Does your Institute inform you regularly of the about your ward's performance				
2. Hostel/Facility				
3. Library Facilities and Internet Facility				
4. Medical				
5. Counseling and Guidance				
6. Cafeteria				
7. Transport				
8. Internet				

NOTE: Rate the relevant column
1-Poor, 2-Moderate, 3-Happy, 4-Very Happy

Signature of the Parent



V.V. Sangha's

Rao Bahadur Y. Mahabaleswarappa Engineering College, Bellary

Dept. of Electronics & Communication Engineering



PARENT'S/GUARDIAN'S FEEDBACK FORM ON CURRICULAM

1. Name of the Parent/Guardian: Shahid

2. Address for Communication : Rana Moto's 2nd floor

..... Vaddar Band Bellary

Phone No.: Mobile No.: 7483153161

Email ID:

3. Name of the Student : Shifa Faraz

4. USN No. :

5. Semester/Section : 5th

6. Date of Visit to the Dept. :

7. View of the Parent / Guardian

Particulars	Good	Moderate	Average
Teaching Methodology			
Staff Involvement			
Students Involvement in co-curricular & Extra Curricular activities			
Department Infrastructure			
Interaction with the Department			
Overall Opinion			

Suggestions:

.....

Signature of Parent/Guardian



Rao Bahadur Y. Mahabaleshwarappa Engineering College, Ballari

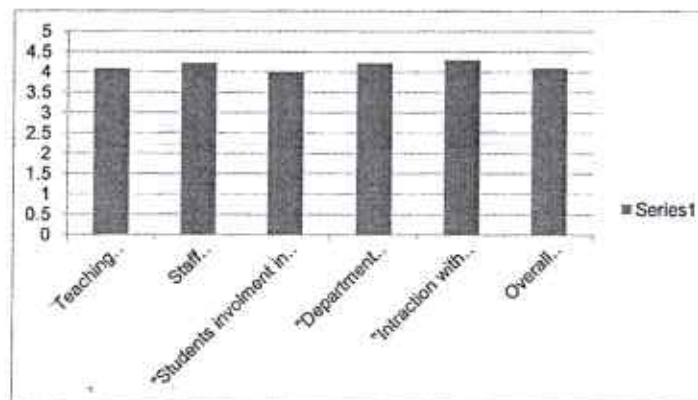
Department of Electronics & Communication Engineering

Parent Feedback 2020-21



Sl.No	Timestamp	Parents Name	Occupation	Contact Number	Student Name	Teaching Methodology	Staff Involvement	Students Involvement in co-curricular & extra	Department Infrastructure	Intraaction with the department	Overall Opinion	suggestions
1	7/17/2021 11:24:52	Abdul Rehaman	Self Employed	8277346934	Nayum Pasha	5	5	5	5	5	5	NA
2	7/17/2021 11:32:18	B VEERESH	Agriculture	9980466888	MANASA B	4	4	4	5	5	5	Nothing
3	7/17/2021 11:38:48	P.Mallinath	Daily wages, MI dept	9448441480	Sandhya P	4	5	4	5	5	4	No suggestions
4	7/17/2021 11:44:24	Adivappa Gheewari	Self employee	8105908788	RAJU GHEEWARI	4	4	5	5	5	5	Improve conducting placement activity
5	7/17/2021 11:46:00	K Doddabasappa	Secratary in Grama Panchayath	7899212105	K Sushma	5	5	5	5	5	5	Nothing
6	7/17/2021 11:48:43	Sayedda Akhter	B.A	09880037383	Hafsa Afreen	4	4	4	5	5	4	Monitor consistency for providing opportunity for students
7	7/17/2021 11:58:51	E SIVA PRASAD	BUSINESS	7780857845	E VAISHNAVI	4	4	4	4	4	3	No
8	7/17/2021 11:59:25	M Ningappa	Traffic police	9731291554	M Pallavi	4	4	4	4	3	3	
9	7/17/2021 12:00:44	Veeresh ks	Teacher	9148572968	Prajwal ks	5	5	5	5	5	5	Nothing
10	7/17/2021 12:01:08	Thimmanagouda H	Farmer	9986125292	Akash H	5	5	5	5	5	4	Nothing
11	7/17/2021 12:01:58	KV Venkataramana sety	Business	9845255453	Madhuri KV	5	4	3	4	5	5	Nothing
12	7/17/2021 12:03:59	H.shadakshari	Farmer	9945330943	H.MEGHANA	4	4	1	3	5	3	As a student, I am not satisfied with the quality of education provided by the college.
13	7/17/2021 12:04:03	M.Mahaboob	K.E.B line man	9739335659	Amreen Taj M	4	4	3	5	4	4	
14	7/17/2021 12:04:20	K.M.SHIVANANDA SWAMY	FARMER	6362074659	K.M.SOUNDARYA	4	4	4	5	4	5	Nothing
15	7/17/2021 12:04:40	K.Manjula	Teacher	8762399435	K.srinithya	3	4	5	4	4	4	Nothing
16	7/17/2021 12:05:28	K.Mallikarjuna reddy	Farmer	8688715604	K. Jagadeeshwara reddy	3	3	2	3	3	2	Start college
17	7/17/2021 12:05:46	Geetha. Y	House wife	8123771358	Bhargavi. Y	4	4	4	4	4	4	Good
18	7/17/2021 12:06:00	Manjunath A	Business	9036735135	Vaishnavi A	2	4	3	5	4	3	Nice
19	7/17/2021 12:07:35	Veerana Gouda K	Hotel	8548950512	Manoj kumar K	5	5	5	5	5	5	5
20	7/17/2021 12:08:02	Sreenivasulu A	Goldsmith	8680668124	Sudhavani A	4	3	4	4	4	4	Good teaching
21	7/17/2021 12:08:31	G Mahadeva Gowda	Working in jcl	7090322133	Bindushree M	4	4	4	4	4	4	Nothing
22	7/17/2021 12:09:38	K Srinivasa Rao	Business	7204963743	Vamshi krishna k	4	4	3	3	3	3	
23	7/17/2021 12:10:30	M Mari Reddy	Business	7259996394	Suchitha M	4	4	4	4	4	4	Good
24	7/17/2021 12:10:39	Udaya Gumaste Desai	Assistant Administrative Officer, District Hospital, Ballari	8050239163	Chetana Gumaste Desai	4	4	4	4	4	4	No suggestions
25	7/17/2021 12:13:19	Hulugappa	Farmer	8861463610	Triveni	4	4	4	4	4	4	No
26	7/17/2021 12:15:11	Basavarajappa malgoudra	Former	9483695485	Sneha	4	5	3	4	4	4	the office doesn't do construction of projects on their own
27	7/17/2021 12:17:48	N.venkatesh	Police	9480059107	N.sowbhagyashree	5	5	5	5	5	5	No suggestion
28	7/17/2021 12:19:58	Gaffoor Sab P	Accountant in APMC	9611624798	Seema P	5	5	5	5	5	5	Na
29	7/17/2021 12:24:00	K Eshwar Gowda	Farmer	9591543082	K Rajashekar Reddy	5	5	5	5	5	5	No suggestions
30	7/17/2021 12:26:41	H Sudhrashan Reddy	Farmer	7406917005	H Shivaram Reddy	3	4	4	4	4	4	Good
31	7/17/2021 12:57:12	Pampanna S	Tropic controller in KSRTC	8353011968	Saraswathi sp	4	4	5	5	4	4	No
32	7/17/2021 13:02:21	B.girijapathi	Hotel bussiness	9916427130	B yashoda	4	3	2	3	3	3	Good
33	7/17/2021 13:04:19	Yasmeen begum	House wife	7406498145	Anis fathima	5	5	5	5	5	5	
34	7/17/2021 13:12:35	HANUMANTHAPPA G P	FARMER	7338292697	Shreenivasa G P	4	4	4	4	4	4	

Sl.No	Timestamp	Parents Name	Occupation	Contact Number	Student Name	Teaching Methodology	Staff Involvement	Students involvement in co-curricular & extra	Department Infrastructure	Interaction with the department	Overall Opinion	suggestions
35	7/17/2021 13:18:43	P.RAJESHWARI	Home maker	6363036016	UMESH B	4	4	4	3	4	4	Nothing
36	7/17/2021 13:25:01	Md.Shahid ali	Business	7483153161	Shifa faraz	5	5	4	4	5	4	Activities regarding placement can be better
37	7/17/2021 14:15:48	Tayappa B	Farmer	6362170128	Manjunatha B	2	3	3	4	4	4	Ntg
38	7/17/2021 14:17:47	Chandrappa T B	Farmer	9380666405	Nagaraj C Y	4	5	5	3	4	4	Everything is good
39	7/17/2021 14:18:37	D.Mani Chowdary	Home maker	6281608977	D.Sreekanth	4	4	4	2	4	3	None
40	7/17/2021 14:26:25	Manjula A	Home maker	9036558257	Shiva A	3	4	3	3	5	3	
41	7/17/2021 14:32:36	Hemaraja reddy	Business	6364252597	Naga Lakshmi. V	5	5	5	5	5	5	
42	7/17/2021 14:48:29	Kumaraswamy. T	Farmer	8495946653	Gouramma. T	4	4	4	4	4	4	Nothing
43	7/17/2021 14:50:20	Mallanagouda	Farmer	9964463251	Sharanabasava	3	3	3	3	3	3	Nothing
44	7/17/2021 16:59:34	Sarmas Vali	Coolie	7411906083	Mehtaj Banu	4	4	5	4	4	4	
45	7/17/2021 18:20:05	Anantha Padmanabha Rao K	Real estate	9482448966	Chinna Ganesh K	5	5	3	5	4	5	Everything is perfect the way it is.
46	7/17/2021 20:01:53	Chinnappa Palled	Former	8867476298	Shweta Palled	2	3	4	4	4	4	Try to improve teaching skill
47	7/18/2021 14:24:51	Dileep Tambekar	Mechanic	8884225494	Sneha Tambekar	5	5	5	5	5	5	No suggestions
48	7/18/2021 15:06:37	Sumangala	Clear	9986419593	Sri Lakshmi Prasanna B	5	5	5	5	5	5	Excellent teaching
49	7/19/2021 17:51:26	Malleshappa T	PDO	8317331135	Chandana kumari M	4	4	3	4	4	4	Nothing
50	7/21/2021 16:45:50	Devendra .N	Business	9980365569	Chandhana.N.D.	4	4	4	4	4	4	Nothing
					average	4.08	4.22	4	4.22	4.3	4.1	




Coordinator


HOD ECE

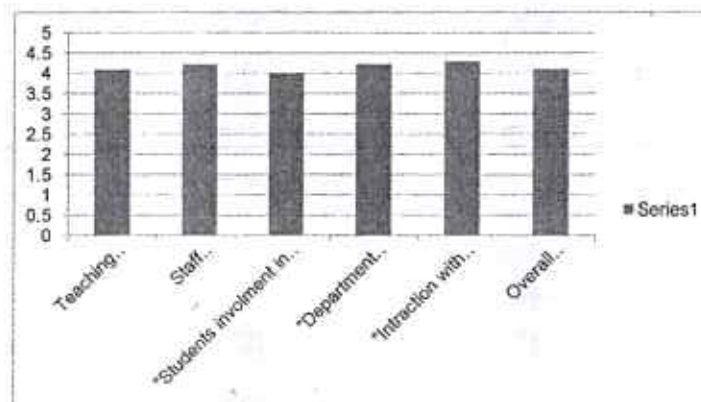


Rao Bahadur V. Mahabaleswarappa Engineering College, Ballari
Department of Electronics & Communication Engineering
Parent Feedback 2020-21



Sl.No	Timestamp	Parents Name	Occupation	Contact Number	Student Name	Teaching Methodology	Staff Involvement	Students involvement in co-curricular & extra	Department Infrastructure	Intraaction with the department	Overall Opinion	suggestions
1	7/17/2021 11:24:52	Abdul Rehman	Self Employed	8277346934	Nayum Pasha	5	5	5	5	5	5	NA
2	7/17/2021 11:32:16	B VEERESH	Agriculture	9980466888	MANASA B	4	4	4	5	5	5	Nothing
3	7/17/2021 11:38:49	P.Mallinath	Daily wages, MI dept	9448441480	Sandhya P	4	5	4	5	5	4	No suggestions
4	7/17/2021 11:44:24	Adivappa Gheewari	Self employee	8105908788	RAJU GHEEWARI	4	4	5	5	5	5	Improve conducting placement activity
5	7/17/2021 11:46:00	K Doddabasappa	Secretary in Grama Panchayath	7899212105	K Sushma	5	5	5	5	5	5	Nothing
6	7/17/2021 11:48:43	Sayeeda Akhter	B.A	09880037383	Hafsa Afreen	4	4	4	5	5	4	Maintain consistency for providing opportunity for students
7	7/17/2021 11:58:51	E SIVA PRASAD	BUSINESS	7780657845	E VAISHNAVI	4	4	4	4	4	3	No
8	7/17/2021 11:59:25	M Ningappa	Traffic police	9731291554	M Pallavi	4	4	4	4	3	3	
9	7/17/2021 12:00:44	Veeresh ks	Teacher	9148572968	Prajwal ks	5	5	5	5	5	5	Nothing
10	7/17/2021 12:01:08	Thimmanagouda H	Farmer	9986125292	Akash H	5	5	5	5	5	4	Nothing
11	7/17/2021 12:01:58	KV Venkataramana setty	Business	9845255453	Madhuri KV	5	4	3	4	5	5	Nothing
12	7/17/2021 12:03:59	H.shadakshari	Farmer	9945330943	H.MEGHANA	4	4	1	3	5	3	
13	7/17/2021 12:04:03	M.Mahaboob	K.E.B line man	9739335659	Amreen Taj M	4	4	3	5	4	4	
14	7/17/2021 12:04:20	K.M.SHIVANANDA SWAMY	FARMER	6362074659	K.M.SOUNDARYA	4	4	4	5	4	5	Nothing
15	7/17/2021 12:04:40	K.Manjula	Teacher	8762399435	K.srinithya	3	4	5	4	4	4	Nothing
16	7/17/2021 12:05:28	K.Mallikarjuna reddy	Farmer	8688715604	K. Jagadeeshwara reddy	3	3	2	3	3	2	Start college
17	7/17/2021 12:05:46	Geetha. Y	House wife	8123771358	Bhargavi. Y	4	4	4	4	4	4	Good
18	7/17/2021 12:06:00	Manjunath A	Business	9036735135	Vaishnavi A	2	4	3	5	4	3	Nice
19	7/17/2021 12:07:35	Veerana Gouda K	Hotel	8546950512	Manoj kumar K	5	5	5	5	5	5	5
20	7/17/2021 12:08:02	Sreenivasulu A	Goldsmith	8880668124	Sudhavani A	4	3	4	4	4	4	Good teaching
21	7/17/2021 12:08:31	G Mahadeva Gowda	Working in jcl	7090322133	Bindushree M	4	4	4	4	4	4	Nothing
22	7/17/2021 12:09:38	K Srinivasa Rao	Business	7204963743	Vamsi krishna k	4	4	3	3	3	3	
23	7/17/2021 12:10:30	M Mari Reddy	Business	7259996394	Suchitha M	4	4	4	4	4	4	Good
24	7/17/2021 12:10:39	Udaya Gumaste Desai	Assistant Administrative Officer, District Hospital, Ballari	8050239163	Chetana Gumaste Desai	4	4	4	4	4	4	No suggestions
25	7/17/2021 12:13:19	Hulugappa	Farmer	8881463610	Triveni	4	4	4	4	4	4	No
26	7/17/2021 12:15:11	Besavarajappa malgoudra	Former	9483695485	Sneha	4	5	3	4	4	4	No effort should be made to solve the problems of students and faculty
27	7/17/2021 12:17:40	N.venkatesh	Police	9480059107	N.sowbhagyashree	5	5	5	5	5	5	No suggestion
28	7/17/2021 12:19:56	Gaffoor Sab P	Accountant in APMC	9611624796	Seema P	5	5	5	5	5	5	Na
29	7/17/2021 12:24:00	K Eshwar Gowda	Farmer	9591543082	K Rajashekar Reddy	5	5	5	5	5	5	No suggestions
30	7/17/2021 12:26:41	H Sudhrashan Reddy	Farmer	7406917005	H Shivaram Reddy	3	4	4	4	4	4	Good
31	7/17/2021 12:57:12	Pampanna S	Tropic controller in KSRTC	9353011988	Saraswathi sp	4	4	5	5	4	4	No
32	7/17/2021 13:02:21	B.girijapathi	Hotel bussiness	9916427130	B.yashoda	4	3	2	3	3	3	Good
33	7/17/2021 13:04:19	Yasmeen begum	House wife	7406496145	Anis fathima	5	5	5	5	5	5	
34	7/17/2021 13:12:35	HANUMANTHAPPA G P	FARMER	7338292697	Shreenivasa G P	4	4	4	4	4	4	

Sl.No	Timestamp	Parents Name	Occupation	Co Number	Student Name	Teaching Methodology	Staff Involvement	Students involvement in co- curricular & extra	*Department Infrastructure	*Intracation with the department	Overall Opinion	suggestions
35	7/17/2021 13:18:43	P.RAJESHWARI	Home maker	6363036016	UMESH B	4	4	4	3	4	4	Nothing
36	7/17/2021 13:25:01	Md.Shahid ali	Business	7483153161	Shifa faraz	5	5	4	4	5	4	Activities regarding placement can be better.
37	7/17/2021 14:15:48	Tayappa B	Farmer	6362170128	Manjunatha B	2	3	3	4	4	4	Ntg
38	7/17/2021 14:17:47	Chandrappa T B	Farmer	9360666405	Nagaraj C Y	4	5	5	3	4	4	Everything is good
39	7/17/2021 14:18:37	D.Manil Chowdary	Home maker	6281608977	D.Sreekanth	4	4	4	2	4	3	None
40	7/17/2021 14:26:25	Manjula A	Home maker	9036558257	Shiva A	3	4	3	3	5	3	
41	7/17/2021 14:32:36	Hemaraja reddy	Business	6364252597	Naga Lakshmi, V	5	5	5	5	5	5	
42	7/17/2021 14:48:29	Kumaraswamy. T	Farmer	8495946653	Gouramma. T	4	4	4	4	4	4	Nothing
43	7/17/2021 14:50:20	Mallanagouda	Farmer	9964463251	Sharanabasava	3	3	3	3	3	3	Nothing
44	7/17/2021 16:59:34	Sarnas Vall	Coolie	7411906083	Mehtaj Banu	4	4	5	4	4	4	
45	7/17/2021 18:20:05	Anantha Padmanatha Rao K	Real estate	9482448966	Chinna Ganesh K	5	5	3	5	4	5	Everything is perfect the way it is.
46	7/17/2021 20:01:53	Chinnappa Palled	Former	8867476298	Shweta Palled	2	3	4	4	4	4	Try to improve teaching skill
47	7/18/2021 14:24:51	Dileep Tambekar	Mechanic	8884225494	Sneha Tambekar	5	5	5	5	5	5	No suggestions
48	7/18/2021 15:06:37	Sumangala	Clear	9986419593	Sri Lakshmi Prasanna B	5	5	5	5	5	5	Excellent teaching
49	7/19/2021 17:51:26	Matleshappa T	PDO	8317331135	Chandana kumari M	4	4	3	4	4	4	Nothing
50	7/21/2021 18:45:50	Devendra .N	Business	9980365569	Chandhana.N.D.	4	4	4	4	4	4	Nothing
					average	4.08	4.22	4	4.22	4.3	4.1	



[Signature]
Coordinator

[Signature]
PRINCIPAL,
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Bellary-583 104.

[Signature]
Head of the Department,
Electronics & Communication E
R. Y. M. Engineering Colleg
(Formerly Vijayanagar Engg. Co
BELLARY-583 104

V.V. Sangha's
Rao Bahadur Y Mahabaleswarappa Engineering College, Ballari
Dept. of Electronics & Communication Engineering
Alumni Feedback 2020-21



Timestamp	Email	Name	Contact Number	Year of Graduation	Employability Details	Designation
8/9/2021 10:25:27	suchitha.metri@gmail.com	Suchitha M	07259996394	2021		
8/9/2021 10:31:20	manasab311@gmail.com	MANASA B	8073510504	2021		Student
8/9/2021 10:54:33	animanjanath1@gmail.com	Anitha A	9980987321	2008	Faculty	Asst professor
8/9/2021 11:18:27	hiremath.rakesh99@gmail.com	Rakesh Hm	07259333412	2009		Assistant professor
8/9/2021 11:38:18	padmashreeece.rymec@gmail.com	Padmashree	9663869892	2019		
8/9/2021 12:02:16	prathibha.thammineni@gmail.com	Prathibha Thammineni	95908 66176	2017	TCS	System Engineer

S.



V.V. Sangha's
Rao Bahadur Y Mahabaleswarappa Engineering College, Ballari
Dept. of Electronics & Communication Engineering
Alumni Feedback 2020-21



Your Reporting Manager's Name, Mobile No. & Email ID	Higher Studies Details	Program (ME/M.Tech./M S / MBA / PhD/ Other)	University / College Address & Website	Entrepreneurship Details	Organization Name, Address & Website	Designation
9980987321	Mtech	Mtech Ph.d pursuing	Vtu	No	RYMEC	Asst professor

S.



V.V. Sangha's
Rao Bahadur Y Mahabaleswarappa Engineering College, Ballari
Dept. of Electronics & Communication Engineering
Alumni Feedback 2020-21



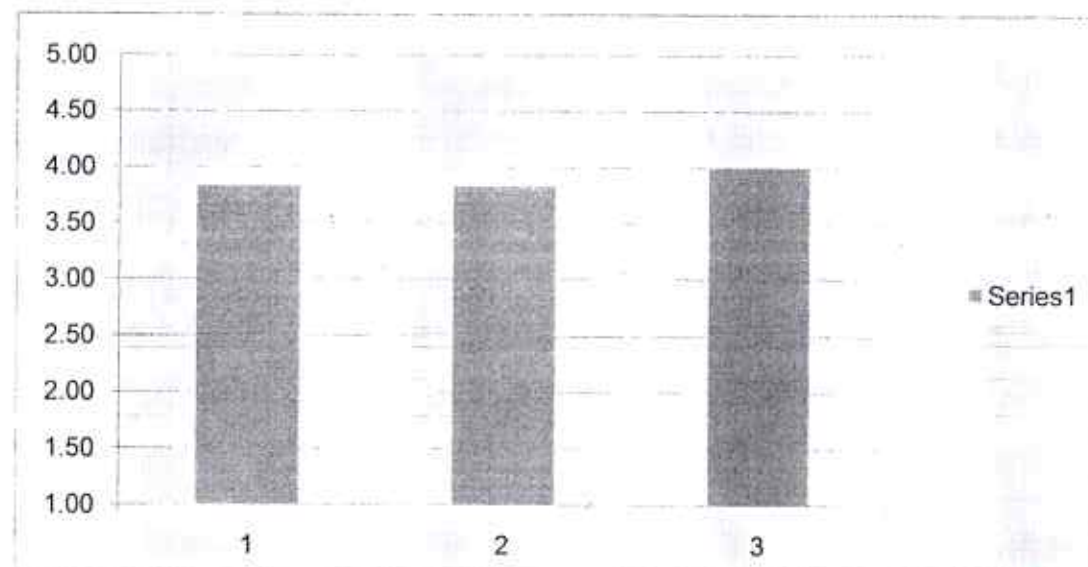
Line of Business	Graduates of Electronics & Communication Engineering course will have successful Professional career.	Graduates of Electronics & Communication Engineering course will pursue higher education or to become an Entrepreneur.	Graduates of Electronics & Communication Engineering course will have ability for lifelong learning and to serve the society.	Any Comments
	4	4	4	
	4	3	4	No
No	5	5	5	
	1	1	1	
	4	5	5	
	5	5	5	

Average

3.83

3.8

4



Coordinator

PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.

HOD ECE
Head of the Department,
Electronics & Communication Engg.
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
BELLARY-583 104



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering

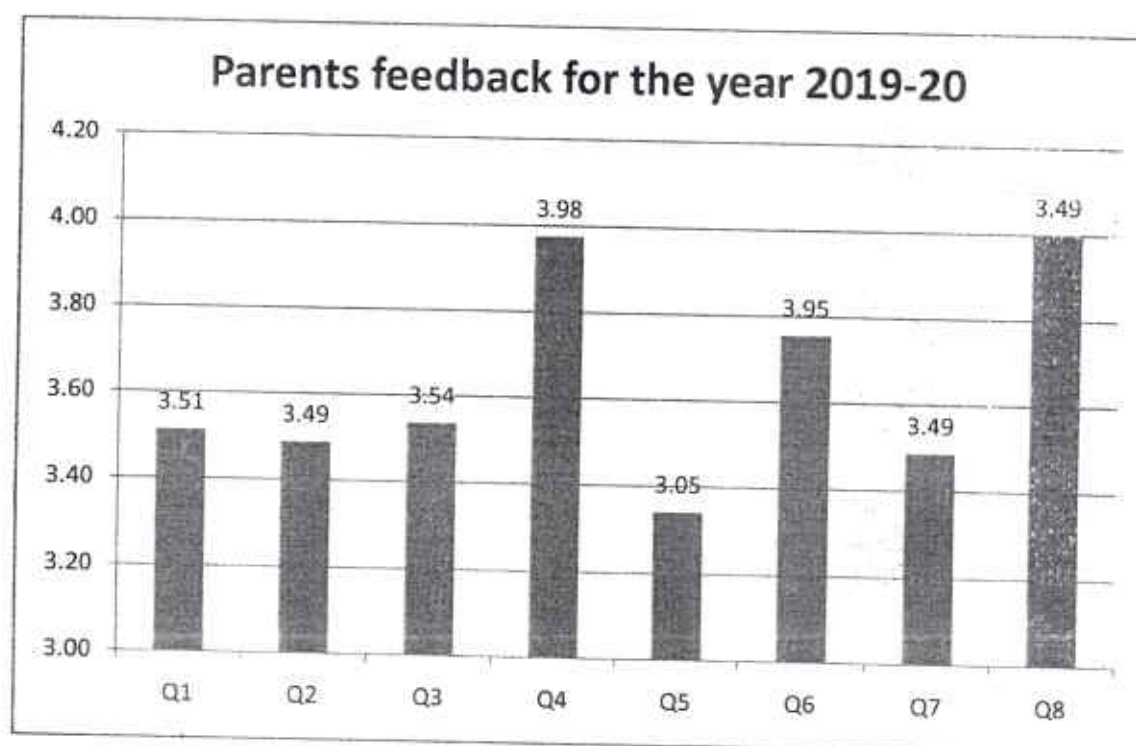


PARENTS FEEDBACK FOR THE YEAR 2019-20

Sl.No	Names	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
1	S KOSIGAIAH	4	3	4	4	3	4	3	4
2	S MELAREDDY	3	4	3	4	3	4	4	4
3	SHIVAPPA	3	4	4	4	4	3	3	4
4	K SANNA THIMMAPPA	4	3	4	3	4	3	4	4
5	SURESH BABU J	4	3	4	4	3	4	3	4
6	SHIVARAJ GOWDA M	3	4	3	4	3	4	4	4
7	SHAMBU LINGA GOUDA	4	3	4	4	3	4	3	4
8	GOVINDARAJU L	3	4	3	4	3	4	4	4
9	K PRAKASH	4	3	4	4	3	4	3	4
10	K BHUJANGA RAO	3	4	3	4	3	4	4	4
11	JANAKI RAM S	4	3	4	4	4	4	3	4
12	GURUMURTHY D	3	4	3	4	4	4	4	4
13	S V GIRIRAJU	4	3	4	4	4	4	3	4
14	NAZEER AHAMMAD T	4	3	4	4	4	3	3	4
15	BASANA GOUDA K	3	4	3	4	4	3	4	4
16	MUDAKANDRA VEERANA GOWDA	4	3	4	4	4	3	3	4
17	HANUMANTAPPA	4	3	4	4	3	3	3	4
18	HANUMANTHA	3	4	3	4	3	4	4	4
19	KUBERAACHAR K	4	3	4	4	3	4	3	4
20	GNANANANDA SWAMY P M	3	4	3	4	3	4	4	4
21	VAIJANATHSWAMY HIEMATH	4	3	4	4	3	4	3	4
22	HANUMANTHAPPA S	3	4	3	4	3	4	4	4
23	MANJUNATH GODINAL	4	3	4	4	3	4	3	4
24	SRINIVAS B	3	4	3	4	4	4	4	4
25	SHEKHARANA K M	4	3	4	4	4	4	3	4
26	SHARANABASAVA	3	4	3	4	4	3	4	4
27	THEJO PAUL A	4	3	4	4	3	3	3	4
28	GOVINDA REDDY R	3	4	3	4	3	3	4	4
29	SREEDHAR K	4	3	4	4	3	3	3	4
30	MURALIKRISHNA	3	4	3	4	4	4	4	4
31	H S KRISHNAHATWAR	4	3	4	4	4	4	3	4
32	SYEDA GAYAS UDDIN KHADARI	3	4	3	4	4	4	4	4
33	T SREENIVASA	4	3	4	4	3	4	3	4
34	MD SAJJAD HUSSAIN	3	4	3	4	3	4	4	4
35	SOMASHEKAR BABU	4	3	4	4	3	4	3	4
36	T ANIL KUMAR	3	4	3	4	3	4	4	4
37	SIDRAM	3	4	3	4	3	4	4	4

38	V VENKATESH	4	3	4	4	3	4	3	4
39	V BHOJARAJ NAIK	3	4	3	4	3	4	4	4
40	NARAYANA RAJU V S	4	3	4	4	3	4	3	4
41	ERANNA SETTY K	3	4	3	4	3	4	4	4
		144	143	145	163	137	154	143	164
	Average	3.51	3.49	3.54	3.98	3.34	3.76	3.49	4.00
	Questionaries	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8

Q1	Are you aware of the vision and mission of the department?
Q2	Does your ward attend department regularly, informs you about her/his performance?
Q3	Are you satisfied with the quality of teaching offered by the college?
Q4	Are you aware of the wards attendance to the college?
Q5	Are you aware of your wards present academic performance?
Q6	Are you aware about teaching – learning process at the department level, Civil Engg RYMEC ?
Q7	Are you aware of the placement and training activity offered by the college?
Q8	Are you satisfied with the overall progress of your ward ?



[Signature]
Co-ordinator

[Signature]
Principal
RYMEC, Cantonment
Ballari
PRINCIPAL
R.Y.M. Engineering College
(Formerly Vijayanagar Engg College)
Cantonment, BELLARY-583 104

[Signature]
Professor and HOD
Department of Civil Engineering
RYMEC, Ballari



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2019-20

Student Name :- Mohan Madli	Semester/Section
Parent Name :- Shankappa Madli	Designation
Residential Address Deringa, Near Mxellama Temple, Ballari	
Phone No/ 7260905944	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.					✓
4	Are you aware of the wards attendance to the college			✓		
5	Are you aware of your wards present academic performance				✓	
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC			✓		
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC				✓	
8	Are you aware of the placement and training activity offered by the college				✓	
9	Are you satisfied with the overall progress of your ward ?					✓

Shankappa
Signature of parent.



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE.
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2019-20

Student Name	- Kotresha S	Semester/Section	- 5/b
Parent Name	- Anurubha S.	Designation	
Residential Address	Behind Anjareya temple, Huvina Madagali		
Phone No/	9902231031	Email-id	

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.					✓
4	Are you aware of the wards attendance to the college			✓		
5	Are you aware of your wards present academic performance				✓	
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC					✓
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC				✓	
8	Are you aware of the placement and training activity offered by the college			✓		
9	Are you satisfied with the overall progress of your ward ?				✓	

Anurubha S.
Signature of parent.



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2019-20

Student Name :- <u>Bhramma Rao</u>	Semester/Section :- <u>5/1A</u>
Parent Name :- <u>Maruthi Rao</u>	Designation
Residential Address <u>Roxa Reddy colony, Kalka hood, Gangavati</u> <u>Ballari</u>	
Phone No/ <u>9008166796</u>	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.					✓
4	Are you aware of the wards attendance to the college			✓		
5	Are you aware of your wards present academic performance				✓	
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC					✓
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC			✓		
8	Are you aware of the placement and training activity offered by the college				✓	
9	Are you satisfied with the overall progress of your ward ?					✓

Maruthi Rao
Signature of parent.



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2019-20

Student Name: Anatin	Semester/Section - 31b
Parent Name - Venkatesh	Designation
Residential Address - Near Banhimahatmikamma Temple, Bemahatti Koudla 7a E, Ballari	
Phone No/ 9902378412	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .					✓
2	Does your ward /department regularly informs you about her/his performance.			✓		
3	Are you satisfied with the quality of teaching offered by the college.				✓	
4	Are you aware of the wards attendance to the college					✓
5	Are you aware of your wards present academic performance			✓		
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC				✓	
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC					✓
8	Are you aware of the placement and training activity offered by the college			✓		
9	Are you satisfied with the overall progress of your ward ?				✓	

Venkatesh
Signature of Parent.



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2019-20

Student Name - Veena	Semester/Section - 3/a
Parent Name - DR Padman Rao	Designation
Residential Address - 3 rd cross Perambur nagar, Ballari	
Phone No/ 8275479800	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.			✓		
4	Are you aware of the wards attendance to the college				✓	
5	Are you aware of your wards present academic performance					✓
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC			✓		
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC				✓	
8	Are you aware of the placement and training activity offered by the college					✓
9	Are you satisfied with the overall progress of your ward ?				✓	

Padman Rao
Signature of parent.



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2019-20

Student Name :- Lakshmi T.	Semester/Section :- 5/b
Parent Name :- Tipperwamy	Designation
Residential Address :- Maslahaali Molakalmuru. Chitradurga.	
Phone No/ :- 9535424177	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.			✓		
4	Are you aware of the wards attendance to the college				✓	
5	Are you aware of your wards present academic performance			✓		
6	Are you aware about teaching - learning process at the department level Civil Engg RYMEC				✓	
7	Do you feel teaching -learning process in department of CIVIL Engg RYMEC					✓
8	Are you aware of the placement and training activity offered by the college			✓		
9	Are you satisfied with the overall progress of your ward ?				✓	

Tipperwamy
Signature of parent.



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2019-20

Student Name: M. Perabha Kari	Semester/Section: - 7/a.
Parent Name: M. Krishnappa	Designation
Residential Address: - Thalebalepura, Chikkananatti (Post), Hospet (Tal) Ballari	
Phone No: - 7 3385 44775	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.			✓		
4	Are you aware of the wards attendance to the college				✓	
5	Are you aware of your wards present academic performance			✓		
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC				✓	
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC					✓
8	Are you aware of the placement and training activity offered by the college			✓		
9	Are you satisfied with the overall progress of your ward ?				✓	

M. Krishnappa
Signature of parent.



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2019-20

Student Name :- Mahadevi	Semester/Section :- 5/b
Parent Name :- Anareth R.	Designation
Residential Address :- Tomanbdeni Manxi (Tal) Rai Churur (Dist).	
Phone No :- 7849439304	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.			✓		
4	Are you aware of the wards attendance to the college				✓	
5	Are you aware of your wards present academic performance			✓		
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC				✓	
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC					✓
8	Are you aware of the placement and training activity offered by the college				✓	
9	Are you satisfied with the overall progress of your ward ?					✓

Anareth R
Signature of parent.



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2019-20

Student Name :- <i>Malige Keeshtana</i>	Semester/Section :- <i>5/A</i>
Parent Name :- <i>M. Kumar Swamy</i>	Designation
Residential Address <i>17 No. 764, North Block Donimalai, Kundur Taluk Ballari</i>	
Phone No/ <i>9449962044</i>	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.			✓		
4	Are you aware of the wards attendance to the college				✓	
5	Are you aware of your wards present academic performance					✓
6	Are you aware about teaching - learning process at the department level Civil Engg RYMEC			✓		
7	Do you feel teaching -learning process in department of CIVIL Engg RYMEC				✓	
8	Are you aware of the placement and training activity offered by the college					✓
9	Are you satisfied with the overall progress of your ward ?				✓	

Kumar Swamy
Signature of parent.



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2019-20

Student Name :- <i>Nagendra</i>	Semester/Section :- <i>5/b</i>
Parent Name :- <i>Rammappa</i>	Designation
Residential Address <i>Masmettal, Raichur (Tal)</i> <i>Raichur (Dist)</i>	
Phone No/ :- <i>9742395858</i>	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.			✓		
4	Are you aware of the wards attendance to the college				✓	
5	Are you aware of your wards present academic performance					✓
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC			✓		
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC				✓	
8	Are you aware of the placement and training activity offered by the college					✓
9	Are you satisfied with the overall progress of your ward ?				✓	

Rammappa.
Signature of parent.



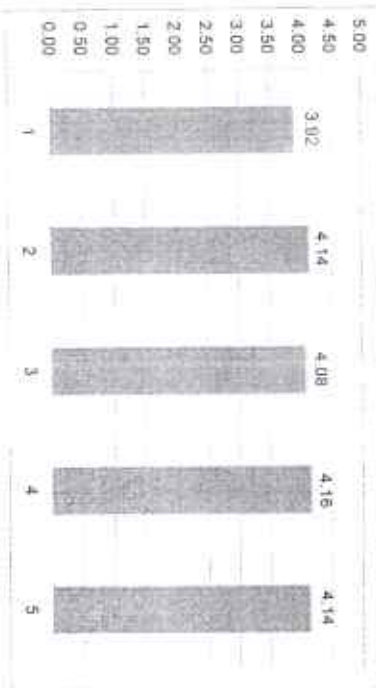
RAO BAJAJ Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BALLARI
(Affiliated to J. Belagavi, Approved by AICTE, New Delhi & NAAC B++ Accredited)
Cantonment, Ballari 583104, Karnataka
Department of Electronics & Communication Engineering



2019-20 Parents Feedback

Timestamp	Parents Name	Occupation	Contact Number	Student Name	Teaching Methodology	Staff Involvement	Students involvement in co-curricular & extra-curricular activities	Department Infrastructure	Interaction with the department	Overall Opinion	Any comments
4/24/2020 11:11:11	A.Ranganna	Reenil keeper in NMDC company	9481568100	A.Tejaswini	4	4	3	5	3	It is good	Continue to teach like this only it helps the student lot during this quarantine days, so that students will be in touch with all the subjects.
4/24/2020 11:11:36	Halgogappa	Farmer	8861463610	Triveni	3	4	4	4	4	Good	No
4/24/2020 11:15:53	Venkateshwar Rao	Farming	7204791101	Sai Krishna B	1	3	5	2	5	Nothing	
4/24/2020 11:16:39	Bhadra Rao	farmer	9008307659	Durga bhavani	5	4	4	4	4	Good	No
4/24/2020 11:17:47	S Leelavathi	Teacher	0902378750	Dikshitha VN	4	5	4	4	4	Good, Interested in	Maintain the same interactions with the students
4/24/2020 11:18:55	Deepa Hulgi	Homemaker	9480546402	Ranjita G H	5	5	5	5	5	Good	No comments
4/24/2020 11:24:38	Lalitha	Teacher	9606854018	Keerthi	4	4	4	4	4	Good	No comments
4/24/2020 11:32:27	Mallanagouda	Farmer	9964463251	Sharasabassava	4	4	3	3	4	Good	No
4/24/2020 11:33:02	Udaya Gurnaste Desai	ANO, Health Department (Govt Official)	8050239163	Chetana Gurnaste Desai	4	4	5	5	4	Good	No
4/24/2020 11:34:25	M. virupakshiah	Rtd ITT college Fde officer	9110460144	M Jyothi	4	5	4	5	4	Good	No
4/24/2020 11:34:40	Malikarjun kookal	Agriculture	7676394610	K.nayana	4	4	4	3	3	Good	No
4/24/2020 11:34:55	Srinivasulu	Farmer	9686210108	Haritha s	4	5	5	5	5	Good	No
4/24/2020 11:37:56	B VEERESH	Agriculture	9980466686	B MANASA	4	4	4	3	4	Good	Nothing
4/24/2020 11:46:06	Saraswati	Agriculture	6360190464	Narasimma	4	5	5	4	4	Good	Good support for students
4/24/2020 11:46:18	B. Anand	Hotel (business)	9980942754	B.Pandu ranga	3	4	4	4	3	--	--
4/24/2020 11:54:43	Tayappa B	Farmer	6362170128	Manjunatha B	4	4	3	4	3	Good	No
4/24/2020 11:54:46	Dileep Tambekar	Mechanic(K.S.R.T.C)	8884225494	Sneha Tambekar	5	5	4	5	5	Good	No comments
4/24/2020 11:57:16	Venkat ramayya. K.	Farmer	9731459337	Vanadana. K	4	4	4	4	4	Good	No
4/24/2020 11:57:33	Janiappa gouda	Farmer	9945634269	Soumya	4	3	4	4	4	Good	Nothing
4/24/2020 12:01:19	E.Siva Prasad	Business	7780657845	E. Varishnav	3	4	4	3	4	Good	No
4/24/2020 12:08:49	Nagappa kadagoudar	Farmer	7406164396	Kadappa kadagoudar	4	4	4	5	5	Very good	Improve hostels
4/24/2020 12:28:26	Mohamed Lukman	Agriculturist	9945680765	Tahreem Naaz	4	4	4	5	5	Good	Campus recruitment for students
4/24/2020 12:33:05	S.vishveshwara gouda	Police	9481664633	S.vidhya shree	5	5	5	5	5	Good	No comments
4/24/2020 12:39:51	ARJUN SB	FARMER	7349291914	MANJULA	4	4	4	4	4	GOOD	NO
4/24/2020 12:41:37	Subhashini.K.	Home maker	9243242790	Dhanya Cuddapah	4	4	4	4	4	Good job keep going	Better coordinations in lab assignments and projects
4/24/2020 12:42:57	Shivalakshmi Kolar	Tailoring	9480217347	Vishwanath Kolar	4	5	4	4	4	Good	Nothing
4/24/2020 12:53:10	Ramanna k	Labour	9206608981	Ravi Kumar k	4	4	4	4	4	clg and staff involvement	Nothing
4/24/2020 12:56:33	K. Sreenivasulu	Farmer	9381665883	K. Jayanth	4	5	4	5	4	Good	No
4/24/2020 13:04:46	P.GAFFOOR SAB	ACCOUNTANT	9611624796	SEEMA P	4	5	4	4	4	Good	No comments
4/24/2020 13:07:06	VEERANNA P	LABOUR	9164068042	B V HAREESH BABU	4	5	4	5	5	ence and good thing but diffi	Stay home and stay safe
4/24/2020 13:08:43	Chandrasekhar	Teacher	7022698826	Chaitanya	4	4	4	5	5	Good	Everything is best

4/24/2020 12:18:38	K. Neelapada	Farmer	8804398205	K. Vidy	4	3	5		4	Average	No
4/24/2020 13:27:45	B.V.V. Sathyanarayana	Farmer	9880699480	B. Pa furgu	4	4	4		4	Good	No
4/24/2020 13:30:01	Shivamurathi K.M	Farmer	9901575782	Chandana K.M	3	4	4		4	Good	No
4/24/2020 13:36:43	Anuradha	Business	9448340010	Hiravani	4	4	4		4	Good	No comments
4/24/2020 13:45:08	Samudra A	Business	96011551585	Naradhamma S	4	4	3		4	Good	No
4/24/2020 14:58:02	Georandappa B	Self	8864116566	Shravani B	4	4	5		4	Good	Better to improve development infrastructure
4/24/2020 15:33:48	Sangeet Desai	Catering	9448344275	Sree Lakshmi Desai	4	4	5		4	Good	Good
4/24/2020 16:13:10	Kashappa	Books Dealer	9448342191	Shobha	4	4	4		4	Good	No
4/24/2020 17:50:11	A Ravi	Farmer	9886266848	Lakshmi Narayana Choudhary	5	5	5		5	Good	No
4/24/2020 18:17:30	Kashinath Badiger	Carpenter	8951020424	Mangunath KH	5	5	5		5	Good	Nothing
4/24/2020 19:03:59	Anuradha	Business	9448340010	Ashish	4	3	3		4	Good	No
4/24/2020 19:11:18	G.Ramadevi	Housewife	8371067989	G.Dharam	4	3	4		4	Good	No
4/24/2020 20:48:47	K. Manjula	Teacher	8762369435	K. Sar Swarupa	4	4	3		4	Doing good	Improvement of online classes things
4/24/2020 22:31:43	VISHWANATH	Neurotherapy	9880339512	DIYA ASHREE	3	4	4		3	Satisfied	Nothing much
4/24/2020 09:08:19	S. Thiageswamy	Recruit	9449979343	S.T. Sindhuja	3	3	3		3	Good	No comments
4/24/2020 09:54:48	ESHWAR K	AGRICULTURIST	9449439917	VIDHYA SHREE K	4	4	4		4	Good	No
4/24/2020 13:07:24	N. Sureth	Business	9379555562	Sana S	4	4	4		4	Good	No
4/26/2020 11:36:10	G. Anitha	Tailor	7022850460	Pratyanka G	4	4	4		4	Good	No
				Average	3.92	4.14	4.08		4.16	4.14	



Coordinator

PRINCIPAL

R.V.M. ENGINEERING COLLEGE
(Formerly R.V.M. Engineering College)
Cantonment, BELLARY-586 104

Department of

Electronics & Communication Engg
R.V.M. Engineering College
(Formerly Vijaynagar Engg College)
BELLARY-586 104

HOD ECE

PARENT'S/GUARDIAN'S FEEDBACK FORM1. Name of the Parent/Guardian: M. Mari Reddy2. Address for Communication : HNO 7A/W-25 KHB Colony.
Belgal cross, Conthennur.
Bellary 583104Phone No.: 7259996394 Mobile No.: 9845165551Email ID: Suchitha.metri@gmail.com3. Name of the Student : Suchitha M4. USN No. : 3VC17EC0735. Semester/Section : III A6. Date of Visit to the Dept. : 29.9.2018

7. View of the Parent / Guardian

Particulars	Good	Moderate	Average
Teaching Methodology	✓	—	—
Staff Involvement	✓	—	—
Students Involvement in co-curricular & Extra Curricular activities	✓	✓	—
Department Infrastructure	✓	—	—
Interaction with the Department	✓	—	—
Overall Opinion	✓	—	—

Suggestions: Every thing is good but Instrument in
Lab must be upgraded.M. Mari Reddy
Signature of Parent/Guardian

Parents Feedback 2019-20, Dept of ECE, RYMEC

Parents Name *

A.Ranganna

Occupation *

Record keeper in NMDC company

Contact Number *

9481568100

Student Name *

A.Tejaswini

Please tick appropriate grade: Excellent:5,Very Good:4,Good:3,Average:2 and Below Average:1

Teaching Methodology *

☐ 5☒ 4☐ 3☐ 2☐ 1

Staff Involvement *

☐ 5☒ 4☐ 3☐ 2☐ 1

Students involment in co- curricular & extra curricular activities *

☐ 5☐ 4☒ 3☐ 2☐ 1

Department Infrastructure *

☒ 5☐ 4☐ 3☐ 2☐ 1 Intraction with the department *☐ 5☐ 4☒ 3☐ 2☐ 1 Overall Opinion *

It is good

Any comments *

Continue to teach like this only it helps the student lot during this quarantine days ,so that students will be in touch with all the subjects.

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Parents Feedback 2019-20, Dept of ECE, RYMEC

Parents Name *

Hulugappa

Occupation *

Farmer

Contact Number *

8861463610

Student Name *

Triveni

Please tick appropriate grade: Excellent:5,Very Good:4,Good:3,Average:2 and Below Average:1

Teaching Methodology *

☐ 5☐ 4☒ 3☐ 2☐ 1 Staff Involvement *☐ 5☒ 4☐ 3☐ 2☐ 1 Students involment in co- curricular & extra curricular activities *☐ 5☒ 4☐ 3☐ 2☐ 1

Department Infrastructure *

☐ 5☒ 4☐ 3☐ 2☐ 1

Interaction with the department *

☐ 5☒ 4☐ 3☐ 2☐ 1

Overall Opinion *

Any comments *

This content is neither created nor endorsed by Google.

Google Forms

Parents Feedback 2019-20, Dept of ECE, RYMEC

Parents Name *

Venkateshwar Rao

Occupation *

Farming

Contact Number *

7204791101

Student Name *

Sai Krishna B

Please tick appropriate grade: Excellent:5,Very Good:4,Good:3,Average:2 and Below Average:1

Teaching Methodology *

- ☐ 5
- ☐ 4
- ☐ 3
- ☐ 2
- ☒ 1



Staff Involvement *



- ☐ 5
- ☐ 4
- ☒ 3
- ☐ 2
- ☐ 1



Students involment in co- curricular & extra curricular activities *

- ☒ 5
- ☐ 4
- ☐ 3
- ☐ 2
- ☐ 1

Department Infrastructure *

- ☐ 5
- ☐ 4
- ☐ 3
- ☒ 2
- ☐ 1

Interaction with the department *

- ☒ 5
- ☐ 4
- ☐ 3
- ☐ 2
- ☐ 1

Overall Opinion *

Nothing

Any comments *

This content is neither created nor endorsed by Google.

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Parents Feedback 2019-20, Dept of ECE, RYMEC

Parents Name *

Bhadra Rao

Occupation *

farmer

Contact Number *

9008307659

Student Name *

Durga bhavani

Please tick appropriate grade: Excellent:5,Very Good:4,Good:3,Average:2 and Below Average:1

Teaching Methodology *

☒ 5☐ 4☐ 3☐ 2☐ 1

Staff Involvement *

☐ 5☒ 4☐ 3☐ 2☐ 1

Students involment in co- curricular & extra curricular activities *

☐ 5☒ 4☐ 3☐ 2☐ 1

Department Infrastructure *

☐ 5☒ 4☐ 3☐ 2☐ 1 Interaction with the department *☐ 5☒ 4☐ 3☐ 2☐ 1

Overall Opinion *

Good

Any comments *

No

This content is neither created nor endorsed by Google.

Google Forms

Parents Feedback 2019-20, Dept of ECE, RYMEC

Parents Name *

S Leelavathy

Occupation *

Teacher

Contact Number *

9902378750

Student Name *

Dikshitha VN

Please tick appropriate grade: Excellent:5,Very Good:4,Good:3,Average:2 and Below
Average:1

* Teaching Methodology *

☐ 5

☒ 4

☐ 3

☐ 2

☐ 1

 Staff Involvement *

☒ 5

☐ 4

☐ 3

☐ 2

☐ 1

 Students involment in co- curricular & extra curricular activities *

☐ 5

☒ 4

☐ 3

☐ 2

☐ 1

Department Infrastructure *

☐ 5☒ 4☐ 3☐ 2☐ 1

Interaction with the department *

☐ 5☒ 4☐ 3☐ 2☐ 1

Overall Opinion *

Good, Interested in more campus interviews

Any comments *

Maintain the same interactions with the students

This content is neither created nor endorsed by Google.

Google Forms

Alumini Feedback 2019-20, Dept of ECE, RYMEC(formerly vijayanagara engineering college, Ballari)

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing B.E. in Electronics & Communication Engineering.

Email address *

lakshmisvs3@gmail.com

Name *

Subbalakshmi s.v

Contact Number *

7022771353

Year of Graduation *

2018

Employability Details

Organization Name, Address & Website

Tata consultancy services

Designation

System engineer

Your Reporting Manager's Name, Mobile No. & Email ID

Higher Studies Details

Program (ME/M.Tech./MS / MBA / PhD/ Other)

University / College Address & Website

Entrepreneurship Details

Organization Name, Address & Website

Designation

Line of Business

(Please tick (✓) in the appropriate column)Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Graduates of Electronics & Communication Engineering course will have successful Professional career. *

☒ 5

☐ 4

☐ 3

☐ 2

☐ 1

Graduates of Electronics & Communication Engineering course will pursue higher education or to become an Entrepreneur. *

☐ 5

☐ 4

☐ 3

☒ 2

☐ 1

Graduates of Electronics & Communication Engineering course will have ability for lifelong learning and to serve the society.

☐ 5

☒ 4

☐ 3

☐ 2

☐ 1

Any Comments

This content is neither created nor endorsed by Google.

Google Forms

Alumini Feedback 2019-20, Dept of ECE, RYMEC(formerly vijayanagara engineering college, Ballari)

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing B.E. in Electronics & Communication Engineering.

Email address *

priyamece.rymec@gmail.com

Name *

Ym Priyanka

Contact Number *

6363197726

Year of Graduation *

2019

Employability Details

Organization Name, Address & Website

Designation

Your Reporting Manager's Name, Mobile No. & Email ID

Higher Studies Details

Program (ME/M.Tech./MS / MBA / PhD/ Other)

University / College Address & Website

Entrepreneurship Details

Organization Name, Address & Website

Designation

Line of Business

(Please tick (✓) in the appropriate column)Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Graduates of Electronics & Communication Engineering course will have successful Professional career. *

☒ 5

☐ 4

☐ 3

☐ 2

☐ 1

Graduates of Electronics & Communication Engineering course will pursue higher education or to become an Entrepreneur. *

☒ 5

☐ 4

☐ 3

☐ 2

☐ 1

Graduates of Electronics & Communication Engineering course will have ability for lifelong learning and to serve the society.

☒ 5

☐ 4

☐ 3

☐ 2

☐ 1

Any Comments

Good college to gain knowledge and lectures are excellent in ECE department Thank u for everybody.

This content is neither created nor endorsed by Google.

Google Forms

Alumini Feedback 2019-20, Dept of ECE, RYMEC(formerly vijayanagara engineering college, Ballari)

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing B.E. in Electronics & Communication Engineering.

Email address *

bindu1445@gmail.com

Name *

Bindushree E

Contact Number *

6360534928

Year of Graduation *

2018

Employability Details

Organization Name, Address & Website

Compassites Software Solutions private limited, Bangalore

Designation

HR executive

Your Reporting Manager's Name, Mobile No. & Email ID

Sindhu

Higher Studies Details

Program (ME/M.Tech./MS / MBA / PhD/ Other)

University / College Address & Website

Entrepreneurship Details

Organization Name, Address & Website

Designation

Line of Business

(Please tick (✓) in the appropriate column)Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Graduates of Electronics & Communication Engineering course will have successful Professional career. *

☒ 5

☐ 4

☐ 3

☐ 2

☐ 1

Graduates of Electronics & Communication Engineering course will pursue higher education or to become an Entrepreneur. *

☒ 5

☐ 4

☐ 3

☐ 2

☐ 1

Graduates of Electronics & Communication Engineering course will have ability for lifelong learning and to serve the society.

☒ 5

☐ 4

☐ 3

☐ 2

☐ 1

Any Comments

This content is neither created nor endorsed by Google.

Google Forms

Alumini Feedback 2019-20, Dept of ECE, RYMEC(formerly vijayanagara engineering college, Ballari)

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing B.E. in Electronics & Communication Engineering.

Email address *

Raj_basav@yahoo.com

Name *

Basavaraj B

Contact Number *

9686665463

Year of Graduation *

1995

Employability Details

Organization Name, Address & Website

Amadeus software labs India Pvt Ltd.

Designation

Director -IT

Your Reporting Manager's Name, Mobile No. & Email ID**Higher Studies Details**

Program (ME/M.Tech./MS / MBA / PhD/ Other)

University / College Address & Website**Entrepreneurship Details****Organization Name, Address & Website**

Designation

Line of Business

(Please tick (v) in the appropriate column)Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Graduates of Electronics & Communication Engineering course will have successful Professional career. *

☒ 5

☐ 4

☐ 3

☐ 2

☐ 1

Graduates of Electronics & Communication Engineering course will pursue higher education or to become an Entrepreneur. *

☒ 5

☐ 4

☐ 3

☐ 2

☐ 1

Graduates of Electronics & Communication Engineering course will have ability for lifelong learning and to serve the society.

☒ 5

☐ 4

☐ 3

☐ 2

☐ 1

Any Comments

This content is neither created nor endorsed by Google.

Google Forms

Alumini Feedback 2019-20, Dept of ECE, RYMEC(formerly vijayanagara engineering college, Ballari)

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing B.E. in Electronics & Communication Engineering.

Email address *

suvijay.varma@gmail.com

Name *

C Srinivasa Kumar

Contact Number *

9980015427

Year of Graduation *

1998

Employability Details

Organization Name, Address & Website

Designation

Your Reporting Manager's Name, Mobile No. & Email ID

Higher Studies Details

Program (ME/M.Tech./MS / MBA / PhD/ Other)

University / College Address & Website

Entrepreneurship Details

Organization Name, Address & Website

Designation

Line of Business

(Please tick (✓) in the appropriate column)Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Graduates of Electronics & Communication Engineering course will have successful Professional career. *

☐ 5

☒ 4

☐ 3

☐ 2

☐ 1

Graduates of Electronics & Communication Engineering course will pursue higher education or to become an Entrepreneur. *

- ☐ 5
- ☒ 4
- ☐ 3
- ☐ 2
- ☐ 1

Graduates of Electronics & Communication Engineering course will have ability for lifelong learning and to serve the society.

- ☐ 5
- ☒ 4
- ☐ 3
- ☐ 2
- ☐ 1

Any Comments

All the best for all upcoming ECE students...

This content is neither created nor endorsed by Google.

Google Forms



	PRIYANKA C	P CHANNANA GOWDA	3	Please conduct activities , workshops seminars , which help in students placements . Provide internship which helps to enrich their resume
	PAVITHRA K M	GAVIDIDDAIAH KM	3	Scholarship amount should be granted for students as soon as possible
	UMA	SHIVAYOGI	3	For hostel parents accommodation should be arranged
201 7- 18	INDHU T	T ERANNA	5	Lectures teaching one hour teaching seriously that not good middle of the teaching 5 min joking and media and students all happy and also relief
	D PAWANKUMAR	D UMA MAHESH	5	Facing difficulty in maths you are doing best thank you
	SRUSTI UM	MANJUNATH SWAMY UM	5	Accommodation facility should be provided for the parents (father/mother) of the students who stay in hostel.
	PRIYANKA C	P CHANNANA GOWDA	5	Please conduct activities , workshops seminars , which help in students placements . Provide internship which helps to enrich their resume
	P BALAJI	P SRINIVASULU	5	My ward is handicapped .Shifiting from one class to another class(for diploma maths) is difficult
	SOUMYA PRABHULINGA REDDY	SHWETA	5	I request you people please call more number of companies for campus (or) placement
	FARHANA	SHAIK SHAVALI	5	There are problems which cannot be stated through this paper . Please do call back
	AKSHATA B	B DURGAMMA	5	More maths classes
	SUSHMA KULKARNI	VENKATA RAO	5	Extracurricular activities should be conducted every semester
	RUPA S	P SUBRAMANI	5	Marks and attendance should be sent to parents.
201 8- 19	B.Ganesh	B.Pampanna	3	My ward is handicapped .Shifiting from one class to another class(for diploma maths) is difficult
	Ashwini.H.g	H.G.Yerriswamy	3	Kindly inform the present and performance of the student to the parents regularly
	Iffath Iram	Abdul wahid	3	Information regarding extra classes (if any) planned should reach the parents
	Preethi.T	Shobha	5	I request you people please call more number of companies for campus (or) placement



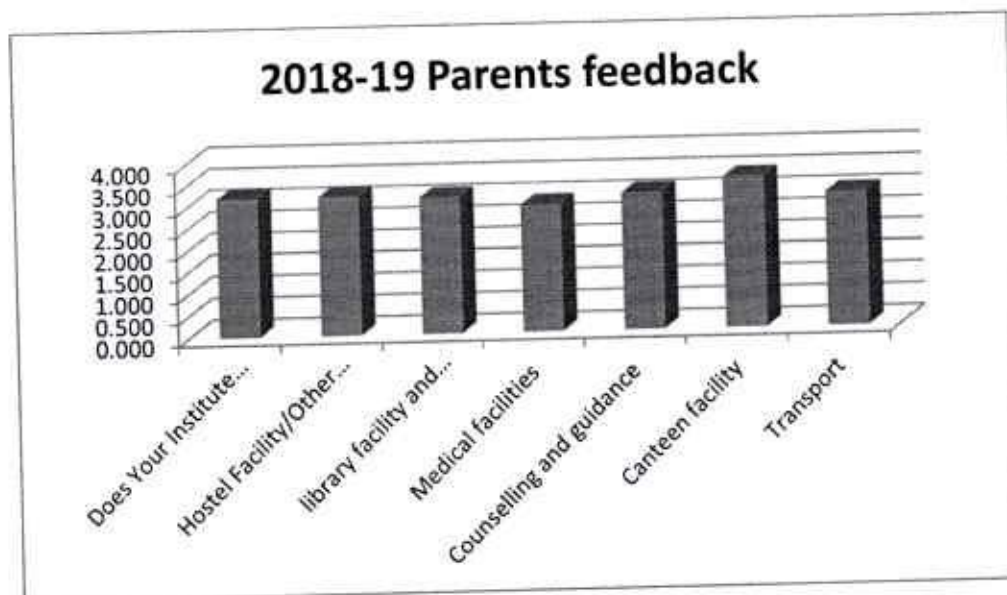
Vedavathi	C.H.Nageshwar Rao	5	More concentration given by management and get success , more importance on group discussion
Varun s Kulkarni	Satish Kulkarni	5	Diploma students are weak in maths ,hence more focus should be given to maths . And I am proud of RYMEC college staff
J.M.Shivaswamy	J.M.Thippeswamy	5	Provide a very good placement activities to the students as well as training process to provide the skills related to industry
deepalathasree	Sreenivasulu	3	There are problems which cannot be stated through this paper . Please do call back
mohammed muzzamil	Abdul Kareem	3	My ward doesn't ask question that needs improvement. Parent teacher meet time all students involve same time
chitashree	G.Prahallad	3	Marks and attendance should be sent to parents.
hiranmayi	M.hayavadrachar	3	Accommodation facility should be provided for the parents (father/mother) of the students who stay in hostel.
G.Sushma	D.Shivaprasad	3	NO
Rohit sutrave	Swathi.R.Sutrave	5	Extra care should be taken for MATHEMATICS subject for students from DIPLOMA background.
Aishwarya.S	Anand thipperudra	5	Please conduct activities , workshops seminars , which help in students placements . Provide internship which helps to enrich their resume
Hosakallu Manjula	Channabasppa	3	Scholarship amount should be granted for students as soon as possible
Najmuddin	Shamshuddin	3	For hostel parents accommodation should be arranged

PARENTS-FEEDBACK-2018-19

Parent Name	Does Your Institute inform you regularly about ur wards performanc e	Hostel Facility/Oth er Facility	library facility and other facilitie s	Medica l facilitie s	Counsellin g and guidance	Cantee n facility	Transpor t
B.Pampanna	3	3	2	2	3	3	3
H.G.Yerriswamy	4	4	4	4	4	4	4
Abdul wahid	4	4		4	4	4	4
Shobha	1	1	3	1	3	4	1
C.H.Nageshwar Rao	1		3	3	1	3	3
Satish Kulkarni	3	4	3	3	3	3	3
J.M.Thippeswamy	3	3	3	3	3	3	3
Sreenivasulu	4		4	4	4	4	3
Abdul Kareem	4		3	3	3	3	
G.Prahallad	3		3		2	3	4
M.hayavadrachar	3		3		2	3	4
D.Shivaprasad	4	4	3	2	4	4	4
Swathi.R.Sutrave	3	3	3		4		
Anand thipperudra	4	3	4	3	4	4	3
Channabasppa	4		3	3		4	3
Shamshuddin	3	3	3			3	1
	3.188	3.200	3.133	2.917	3.143	3.467	3.071

Parameter	Does Your Institute inform you regularly about ur wards performanc e	Hostel Facility/Othe r Facility	library facility and other facilitie s	Medica l facilitie s	Counsellin g and guidance	Cantee n facility	Transpor t
Rating	3.188	3.200	3.133	2.917	3.143	3.467	3.071

PARENTS-FEEDBACK-2019-20





Rao Bahadur Y. Mahabaleswarappa Engineering College

DEPT. OF ELECTRONICS & COMMUNICATION ENGINEERING

parents Feedback

Academic Year 2018-19



Sl. No	Name of the Student	Name of the Parent	Your Assesment Good=3, Moderate=2, Average=1,							
			Mobile Number	Suggestions	1	2	3	4	5	6
1	Nevedita	T M shivamanjunath	9945882601	your are providing direction to students	3	3	3	3	3	3
2	H Megha	H Virupanna	9481551268	Staff is good	3	3	3	3	3	3
3	Y Yogitha	Y Bala Krishna	9535064027		3	3	3	3	3	3
4	K Chaithali	K Ramanakrishna	9845563524		3	3	2	3	3	3
5	Brunda G J	Jalajakshi Gouda	9916369839	Good	3	3	3	3	3	3
6	Tejashwini M	Umadevi T	9483864976		3	2	2	3	3	3
7	Hafsa Afreen	K S Yasiulla	9880552534		3	3	3	3	3	3
8	Akash Ramdurga	Dr Shashidhar Ramdurga	9480541843		3	3	3	3	3	3
9	Anitha N G	Nagesh Gadige	7676757516	Overall facility is good very happy with interaction of lecturers	3	3	3	3	3	3
10	J Vinay	J Ramesh	7892770181	Satisfactory	3	3	2	3	3	3
11	Dikshitha V N	V S Nagarj	9902378750	Good for all response	3	3	3	3	3	3
12	Rumana Anjum	M Nizamuddin	9448438851		3	3	2	3	3	3
13	Sharavani H	Sumangala H	9901509820		3	3	2	3	3	3
			TOTAL		39	38	34	39	39	39
			AVG		3	2.9231	2.6154	3	3	3



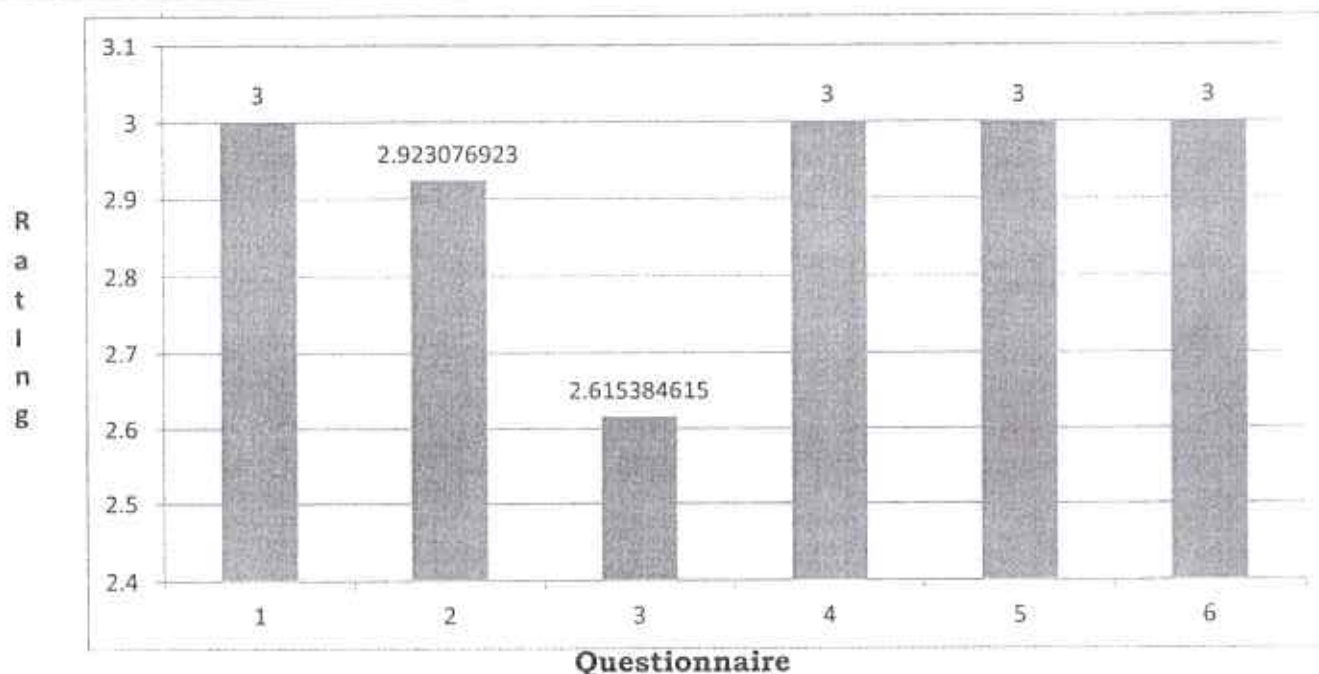
Rao Bahadur Mahabaleswarappa Engineering College

DEPT. OF ELECTRONICS & COMMUNICATION ENGINEERING

parents Feedback Academic Year 2018-19



SL. No	Name of the Student	Name of the Parent	Your Assesment Good=3, Moderate=2, Average=1,							
			Mobile Number	Suggestions	1	2	3	4	5	6



Sl.NO	Questionnaire
1	Teaching Methodology
2	Staff Involment
3	Students involment in co- curricular & extra curricular activities
4	Department Infrastructure
5	Intraction with the department
6	Overall opinion

Co-ordinator

PRINCIPAL
R.Y.M. Engineering College
(Formerly Vyayanagar Engg. College)
Bellary-583 104

Department of
Electronics & Communication Engg.
HOD ECE
Bellary-583 104



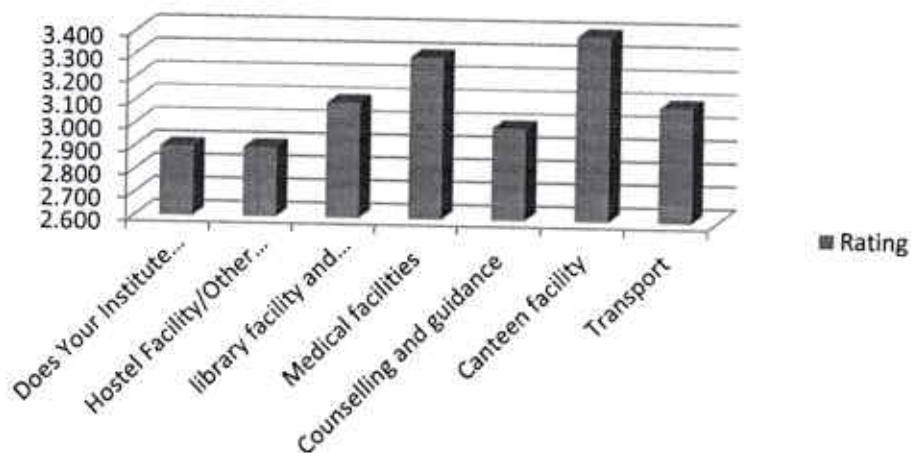
PARENTS-FEEDBACK 2017-18

Student Name	Se m	Parent Name	Does Your Institut e inform you regular ly about ur wards perfor mance	Hostel Facility /Other Facility	libra ry facili ty and othe r facili ties	Med ical facili ties	Couns elling and guida nce	Cant een facili ty	Trans port
INDHU T	5	T ERANNA	3	3	2	2	3	3	3
D PAWANKUMAR	5	D UMA MAHESH	4	4	4	4	4	4	4
SRUSTI UM	5	MANJUNATH SWAMY UM	4	4	3	4	4	4	4
PRIYANKA C	5	P CHANNANA GOWDA	4	1	4	4	3	4	1
P BALAJI	5	P SRINIVASULU	4	2	4	3	1	3	3
SOUMYA PRABHULINGA REDDY	5	SHWETA	2	4	3	3	3	3	3
FARHANA	5	SHAIK SHAVALI	1	3	1	3	3	3	3
AKSHATA B	5	B DURGAMMA	3	3	4	4	4	4	3
SUSHMA KULKARNI	5	VENKATA RAO	1	4	3	3	3	3	3
RUPA S	5	P SUBRAMANI	3	1	3	3	2	3	4
			2.900	2.900	3.10 0	3.30 0	3.000	3.40 0	3.100



	Does Your Institute inform you regularly about our wards performance	Hostel Facility/ Other Facility	library facility and other facilities	Medical facilities	Counselling and guidance	Canteen facility	Transport
Rating	2.900	2.900	3.100	3.300	3.000	3.400	3.100

2017-18 Parents FeedBack Analysis





Rao Bahadur Mahabaleswarappa Engineering College

DEPT. OF ELECTRONICS & COMMUNICATION ENGINEERING

parents Feedback

Academic Year 2017-18



Sl. No	Name of the Student	Name of the Parent	Your Assesment Good=3, Moderate=2, Average=1,							
			Mobile Number	Suggestions	1	2	3	4	5	6
1	Varshini J	Vishwanath S J	9986612160		3	3	3	3	3	3
2	Manasa V	Srinivas Rao V	9448379487	No Suggestion	3	3	3	3	3	3
3	Kommineni Kavya	K Manjusree	8147229089		2	2	2	3	3	1
4	K Shrisha	K Narendranath	9916306526	Technical Improvements	3	2	3	2	2	3
5	K Sreevani	K Saraswathi	8123168291	Good	3	3	3	3	3	3
6	Lavanya G	Gopal T	9449850745	Imrovement	3	3	2	3	3	3
7	Aishwarya T	Thippeswamy K B	9341835346		3	3	3	3	3	3
8	Harish Y	V Yerriswamy	9980713118	Good	3	3	3	3	3	3
9	B Venkataramana	B Radha	9494063621	Good	3	3	3	3	3	3
10	Akilesh K	Malathidevi	9972365699		3	3	3	3	3	3
11	Mushahira	Mubarak	7204849103	Motivate Students to imrove performance	3	3	2	3	3	3
12	Nissar Ahamad	Mohammed Rafi	9480629845		3	3	3	3	3	3
13	Javaisya Fathima	K M Jamil Pasha	9480159259		3	3	2	3	3	3
14	M S Imaran Farhat	M S Afzal Basha	9448939327	Overall Good	3	3	2	3	3	3
15	Vidyashree K	M Nagendra	9449439917	No Problem	3	3	1	3	3	3
16	Geethanjali T	T Mallana Gouda	8197402863	Give Proper Instructions in Labs	3	3	3	3	3	3
17	Chaitli K	K Ramakrishna	9845563524		3	3	2	3	3	3
18	Sindhuja K	K Chandrashekara Babu	9964983869		3	3	3	3	3	3
19	T Pragnya	Savithri	9483799066	Provide Time to read backlog subjects	3	3	3	3	3	3
20	Shalini B	B Channabasavâna Gouda	9620041733	Good Lecturers Cooperation	3	3	3	3	3	3
21	Anusha G	Naidu G P	7829360379		3	3	3	3	2	3
22	H Megha	Veerupanna	9481551268	Overall Good	3	3	3	3	3	3



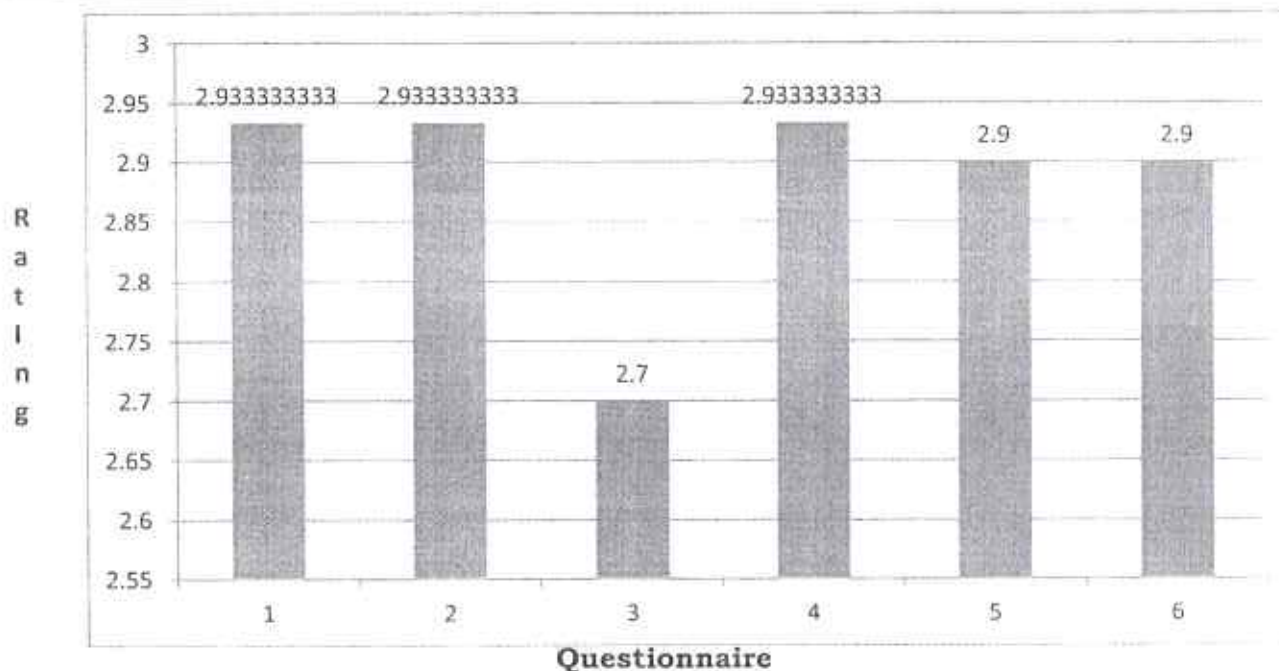
Rao Bahadur Mahabaleswarappa Engineering College

DEPT. OF ELECTRONICS & COMMUNICATION ENGINEERING

parents Feedback Academic Year 2017-18



Sl. No	Name of the Student	Name of the Parent	Your Assesment Good=3, Moderate=2, Average=1,							
			Mobile Number	Suggestions	1	2	3	4	5	6



Sl.NO	Questionnaire
1	Teaching Methodology
2	Staff Involment
3	Students involment in co- curricular & extra curricular activities
4	Department Infrastructure
5	Intraction with the department
6	Overall opinion

Co-ordinator

PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104

Department of
Electronics & Communication Engg.
Rao Bahadur Mahabaleswarappa College,
(Formerly Vijayanagar Engg. College)
BELLARY-583 104.



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2017-18

Parents Feedback

The following gives a detailed report of the parents feedback and the subsequent action taken by the institution.

FEEDBACK ANALYSIS	ACTION TAKEN
Information regarding IA marks should reach the parents	IA information are provided to the parents through SMS.
Industrial exposure is required for students	Industrial visit and field trips are arranged for all students for getting practical knowledge.
Library and sports facilities	Already digital library facilities are provided and easylib software is facilitated and multipurpose court was constructed.


IQAC Director




Principal


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2018-19

Parents Feedback

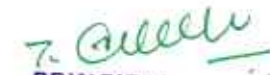
The following gives a detailed report of the parent's feedback and the subsequent action taken by the institution.

FEEDBACK ANALYSIS	ACTION TAKEN
Extra classes should be taken for diploma lateral entry students for difficult subjects	Extra classes are taken for difficult subjects.
Transportation facilities to nearby villages	Transportation facilities extended nearby villages upto 30 kms.
Library timing extension	Library timing extended up to 8PM during examinations.


IQAC Director




Principal


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2019-20

Parents Feedback

The following gives a detailed report of the parent's feedback and the subsequent action taken by the institution.

FEEDBACK ANALYSIS	ACTION TAKEN
Exposure to advanced manufacturing technologies	Provided hands on training to students on 3D Printing machine, Industrial Robot and CNC milling machines in mechanical Engineering department


 IQAC Director




 Principal
PRINCIPAL
 R.Y.M. Engineering College,
 (Formerly Vijayanagar Engg. College)
 Cantonment, BELLARY-583.104.



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2020-21

Parents Feedback

The following gives a detailed report of the parent's feedback and the subsequent action taken by the institution.

FEEDBACK ANALYSIS	ACTION TAKEN
Scholarship amount should be granted for students as soon as possible	Informed to consult staff members to inform the students regarding the scholarship amount at earliest.
Classes on communicated skills should be conducted	Under Talenronics student forum of electronics and communication engineering department soft skills seminar are held for the students
The activities related to 8 th semester projects and placement should be communicated to parents	Informed concerned coordinators to inform the parents about activities conducted on placement and communicated to parents.


IQAC Director




Principal

PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



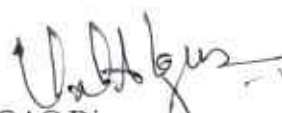
FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2021-22

Parents Feedback

The following gives a detailed report of the parent's feedback and the subsequent action taken by the institution.

FEEDBACK ANALYSIS	ACTION TAKEN
Suggested to install RO water plant	New RO water plant is installed in the campus.
Campus drive should be increased	More companies have visited to our campus and recruited a greater number of students through campus drive.


IQAC Director




Principal


PRINCIPAL

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.

V.V. Sangha's
Rao Bahadur Y Mahabaleswarappa Engineering College, Ballari
Dept. of Electronics & Communication Engineering
Alumni Feedback 2020-21



Timestamp	Email	Name	Contact Number	Year of Graduation	Employability Details	Designation
8/9/2021 10:25:27	suchitha.metri@gmail.com	Suchitha M	07259996394	2021		
8/9/2021 10:31:20	manasab311@gmail.com	MANASA B	8073510504	2021		Student
8/9/2021 10:54:33	animanjanath1@gmail.com	Anitha A	9980987321	2008	Faculty	Asst professor
8/9/2021 11:18:27	hiremath.rakesh99@gmail.com	Rakesh Hm	07259333412	2009		Assistant professor
8/9/2021 11:38:18	padmashreeece.rymec@gmail.com	Padmashree	9663869892	2019		
8/9/2021 12:02:16	prathibha.thammineni@gmail.com	Prathibha Thammineni	95908 66176	2017	TCS	System Engineer

S.



V.V. Sangha's
Rao Bahadur Y Mahabaleswarappa Engineering College, Ballari
Dept. of Electronics & Communication Engineering
Alumni Feedback 2020-21



Your Reporting Manager's Name, Mobile No. & Email ID	Higher Studies Details	Program (ME/M.Tech./M S / MBA / PhD/ Other)	University / College Address & Website	Entrepreneurship Details	Organization Name, Address & Website	Designation
9980987321	Mtech	Mtech Ph.d pursuing	Vtu	No	RYMEC	Asst professor

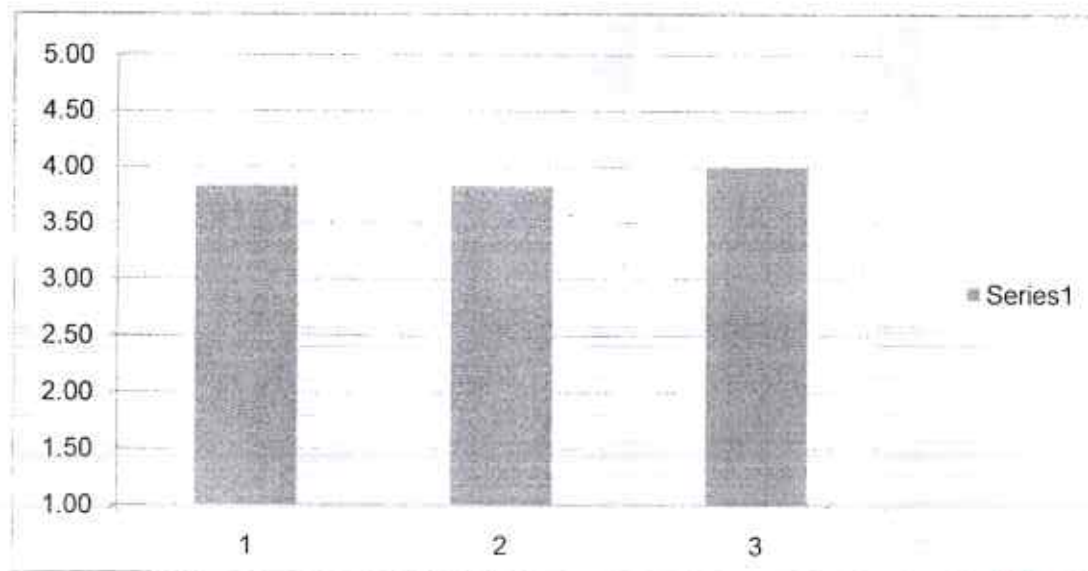
S.



V.V. Sangha's
Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari
Dept. of Electronics & Communication Engineering
Alumni Feedback 2020-21



Line of Business	Graduates of Electronics & Communication Engineering course will have successful Professional career.	Graduates of Electronics & Communication Engineering course will pursue higher education or to become an Entrepreneur.	Graduates of Electronics & Communication Engineering course will have ability for lifelong learning and to serve the society.	Any Comments
	4	4	4	
	4	3	4	No
No	5	5	5	
	1	1	1	
	4	5	5	
	5	5	5	
Average	3.83	3.8	4	




Coordinator


PRINCIPAL
R.Y.M. Engineering College,
Formerly Vijayanagar Engg. College)
Bantonnment. BELLARY-583 104.


HOD ECE
Head of the Department,
Electronics & Communication Engg.
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
BELLARY-583 104.



Veerashaiva Vidyavardhaka Sangha's
RAO BAHADUR MAHABALESWARAPPA ENGINEERING COLLEGE, BALLARI
(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & NAAC B++ Accredited)
Cantonment, Ballari 583104, Karnataka
Department of Electronics & Communication Engineering
2019-20 Alumni Feedback



Timestamp	Email Address	Name	Contact Number	Year of Graduation	Organization Name, Address & Website
4/24/2020 11:07:05		Rajendra Prasad P	9900642247		SVCE, Bangalore
5/4/2020 12:37:11		Sharana Basavaraj B	8867166740		RYMEC, Cantonment, Ballari & https://www.rymec.in/
5/7/2020 10:20:12		Anitha	9980987321		Rymec
5/30/2020 10:22:12		H Yogaraj	9901818321		DXC TECHNOLOGY, ELECTRONICS PHASE 1, BANGALORE
5/30/2020 10:58:35		Prema	9620528601		
5/30/2020 11:06:18		Saniya Ashrafi	8310254011		Rao bahadur y mahaballeswarappa engineering college
5/30/2020 12:11:32		KAMALAY SATYANAR	6302853237		
5/30/2020 13:04:53	lakshmisvs3@gmail.com	Subbalakshmi s v	7022771353	2018	Tata consultancy services
5/30/2020 13:07:52	priyamece.rymec@gmail.com	Ym Priyanka	6363197726	2019	
5/30/2020 13:20:00	bindu1445@gmail.com	Bindushree E	6360534928	2018	Compassites Software Solutions private limited, Bangalore
5/30/2020 18:22:55	Raj_basav@yahoo.com	Basavaraj B	9686665463	1995	Amadeus software labs India Pvt Ltd.
5/30/2020 18:26:19	suvijay.varma@gmail.com	C Srinivasa Kumar	9980015427	1998	
6/3/2020 10:34:14	rajisvec@gmail.com	Rajendra Prasad P	9900642247	2008	Sri Venkateshwara College of Engineering, Bangalore
6/3/2020 10:41:33	vidyaece.rymec@gmail.com	VIDYA SHREE R S	9686956863	2018	TATA Consultancy Services

6/3/2020 10:49:16	renukabadigi@gmail.com	Renuka	8762878724	2018	
6/3/2020 10:56:16	syedafiza800@gmail.com	Syeda Fiza E Iram	8310542105	2020	
6/3/2020 10:58:03	anandkumarharti@gmail.com	Anandkumar Harti	9148268864	2018	RailTel Corporation of India Limited
6/3/2020 11:00:36	harshikr094@gmail.com	Harshitha	9482668392	2018	
6/3/2020 11:05:42	amruthahm9@gmail.com	Amrutha H	8861688927	2019	
6/3/2020 11:07:38	hiremath.rakesh99@gmail.com	Rakesh H.M	7259333412	2009	KLEIT,GOKUL ROAD,WWW.KLEIT.AC.IN
6/3/2020 11:13:51	rachanaece.rymec@gmail.com	Payyavula Rachana Priya	8618716542	2020	
6/3/2020 11:18:51	praveenkumar97ec.rymec@gmail.com	Praveen Kumar N	7411903061	2019	Larsen and Toubro Infotech
6/3/2020 11:28:32	ashwinirymec827@gmail.com	V Ashwini	8277400324	2018	Inspirage,prestige technostar Kundalahalli Bangalore
6/3/2020 12:07:14	sreevanik044@gmail.com	Sree Vani K	8123168291	2019	1007 Dhruv India Pvt. Ltd,Kundahalli Chaudhary,5th Main,Dhruv, Bengal, Sateelika Nagar, Bengaluru-560001
6/3/2020 12:08:17	sairammb1020@gmail.com	SAI RAM B	7022131648	2019	Integra Micro Systems Pvt Ltd...jakkur,Bangalore
6/10/2020 22:03:30	varshiniee.rymec@gmail.com	Varshini jainapur	9945213030	2019	

Designation	Your Reporting Manager's Name, Mobile No. & Email ID	Program (ME/M.Tech./MS / MBA / PhD/ Other)	University / College Address & Website	Organization Name, Address & Website	Designation
Assistant Professor		M.Tech	VTU		
Assistant Professor	Savita Sonoli, savitachitriki@gmail.com & 9343553487	M.Tech	VTU		
Asst professor	animanjunath1@gmail.com		Rymec BALLARi	Rymec	Asst professor
IT OPES	Sundar kumar	B.E	RYMEC , BELLARY		
		M. Tech	Vm Rao Bhadury Mahabaleswarappa engineering college		
Student					
System engineer					
HR executive	Sindhu				
Director -IT					
Assistant Professor		Pursuing Ph.D	VTU, Belagavi		
Developer EAS SAP	Abhik Sur				

		M.Tech	KLE Technological University Hubli		
Network Engineer	A S Rayuduasrayudu@railtelindia.com				
		M.Tech	VTU / RYMEC ,Ballari		
		M tech	VTU		
Assistant professor		Ph.d pursuing	Vtu		
GET					
Associate consultant	Roshini Agarwal				
Plsql Developer-Intern	Nilesh Atal9833034411nilesh.atal@ibsfintech.com				
Data Management Team	Shiva Giresha A				

Line of Business	Graduates of Electronics & Communication Engineering course will have successful Professional career.	Graduates of Electronics & Communication Engineering course will pursue higher education or to become an Entrepreneur.	Graduates of Electronics & Communication Engineering course will have ability for lifelong learning and to serve the society.	Any Comments
	5	5	5	
	5	4	5	
	5	5	5	
	5	5	5	Nothing but superb
	5	5	5	
	2	4	2	Electronics and communication students are not having better opportunities when compared to other streams, we have to again learn programming languages to get better job role and as we are not sound in any of the core subjects...
	5	5	5	
	5	2	4	
	5	5	5	Good college to gain knowledge and lectures are excellent
	5	5	5	
	5	5	5	
	4	4	4	All the best for all upcoming ECE students...
	4	4	4	
	5	5	5	

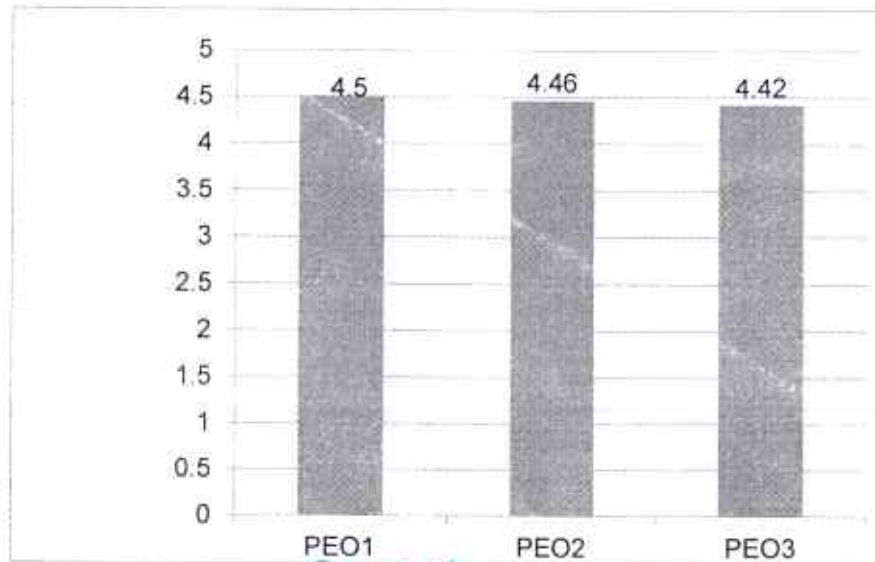
	4	5	4	
	5	5	5	
	5	4	5	
	4	4	4	
	5	5	5	Good teaching staff and management
	3	5	3	
	4	4	4	
	5	4	4	It would be better if programming skills were taught , because it becomes mandatory to learn to get a job in IT field
	4	4	4	
	4	5	4	
	4	3	4	
	5	5	5	

Average

4.50

4.46

4.42



[Signature]

Coordinator

[Signature]
PRINCIPAL

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104

[Signature]
Head of the Department,

Electronics & Communication Engg.
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)

HOD ECE



Rao Bahadur Y. Mahabaleswarappa Engineering College

Dept. of Electronics & Communication Engineering



Alumni Survey Questionnaire

Academic Year 2018-19

Assesment EXCELLENT-5 VERY GOOD-4 GOOD-3 AVERAGE-2 BELOW AVERAGE-1

Sl. No	Batch	Name of the Alumni	Mobile Number				
				Email ID	PEO 1	PEO 2	PEO 3
1	1995	VASNTHAMMA	9886639986	GVASREDDY@GMAIL.COM	4	4	4
2	2004	ROHINI N	8951341191	ROHINI.NEERUGANTI@JSW.IN	5	5	5
3	1993	B SUDHEENDRA	8095657480	SUDHIR_0101@YAHOO.CO.IN	5	5	5
4	1990	G PRAKASH	9448286187	PRAKASH.GUMMANUR@JSW.IN	5	4	3
5	2000	V SHIVAKUMAR	9448946905	SHIV.VADLA@GMAIL.COM	5	5	4
6	1992	N BASAVARAJ	9849528820	NAVALI1234@GMAIL.COM	5	4	5
7	2018	AKSHAY DESHPANDE	9886339077	AKSHAYAAD1234@GMAIL.COM	5	5	5
8	2003	SUMALATHA P	8095621650	SUMALATHA05.KAMMA@GMAIL.COM	5	5	5
9	2007	ESHWARAPRASAD M P	9110728269	ESWARPATIL@GMAIL.COM	5	5	4
10	1994	B SURESH	9448076475	BINGISR@YAHOO.CO.IN	4	3	5
11	2015	PRAVEEN KUMAR	9620602157	PRAVEENALEX523@GMAIL.COM	5	3	5
12	1994	RAGHUNADHAN R	9901770636	RUPANAGUDI72@GMAIL.COM	5	3	4
13	2013	MAHESHBABU K	7795088703	MAHESHBABU.K.RYMEC@GMAIL.COM	5	4	5
14	2018	HARSHITHA K R	9482668392	HARSHI18.ECE.RYMEC@GMAIL.COM	4	4	4
15	2015	RADHIKA Y T	8147756829	RADHIKA71.RYMEC@GMAIL.COM	4	3	4
16	2000	FARAHANA TABASSUM	9448262125	FARU2510@GMAIL.COM	5	4	5
17	1991	CHANDBASHA	7995794860	LEECHAND5@YAHOO.COM	5	5	5
18	1999	SUJATHA PATEL	61434521485	SUJPATEL2519@GMAIL.COM	5	5	5
19	2009	HEMANTKUMAR	9964533091	HEMANTH.KAPPALI@GMAIL.COM	5	5	5
20	1995	NAGENDRA ELLURU	9972431841	NAGENDRA@NEOVEGAM.COM	5	5	5
21	1995	DR G C MANJUNATH	9448819435	GC_MANJUNATHA@YAHOO.COM	5	4	5
				TOTAL	101	90	97
				AVG	2.916666667	3.25	3.333333



Rao Bahadur Mahabaleswarappa Engineering College

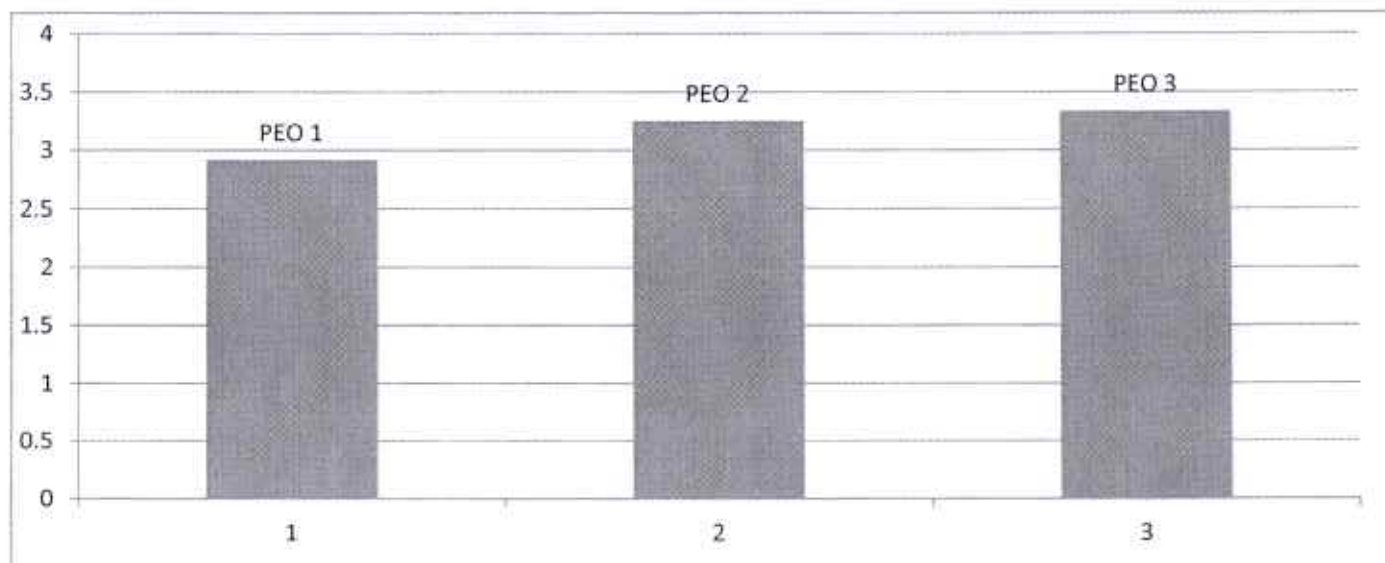
Dept. of Electronics & Communication Engineering

Alumni Survey Questionnaire

Academic Year 2018-19



Assesment EXCELLENT-5 VERY GOOD-4 GOOD-3 AVERAGE-2 BELOW AVERAGE-1



SI.NO	Programme Educational Objectives
PEO 1	Graduates of Electronics & Communication Engineering course will have successful professional carrier.
PEO 2	Graduate of Electronics & Communication Engineering course will pursue higher education or become an entrepreneur
PEO 3	Graduate of Electronics & Communication Engineering course will have ability for lifelong learning and serve the society

co-ordinator

PRINCIPAL,
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104

Head of the Department,
Electronics & Communication Engg.
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
BELLARY-583 104
HOD ECE

ALUMNI FEEDBACK

55 responses

Publish analytics

Name of the Alumni

55 responses

Basavaraja R

Varun KS

Ankitha G

Ganesh

Vamshi Krishna

Basavaraj K

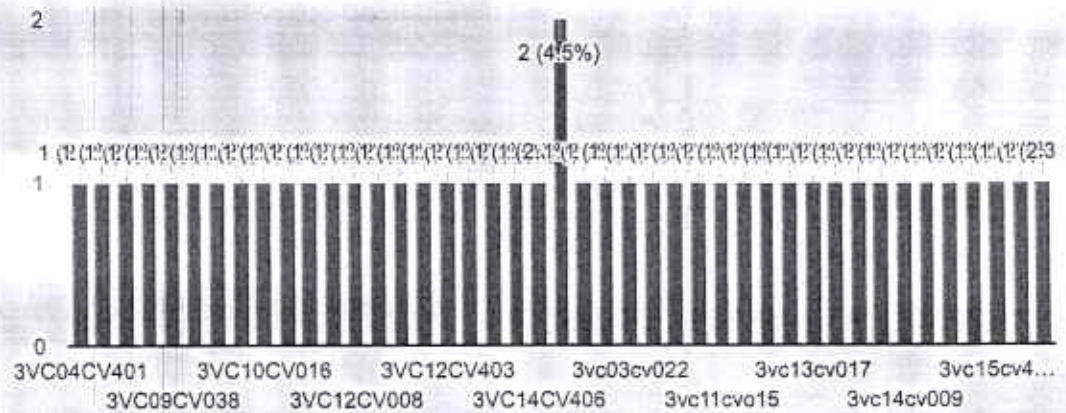
K M Rajendra Kumar

Raviteja

Roopa K Uddar

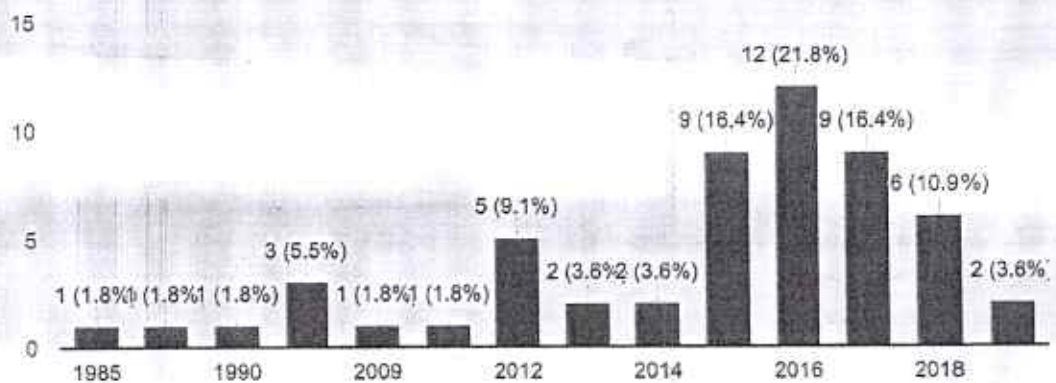
USN

44 responses



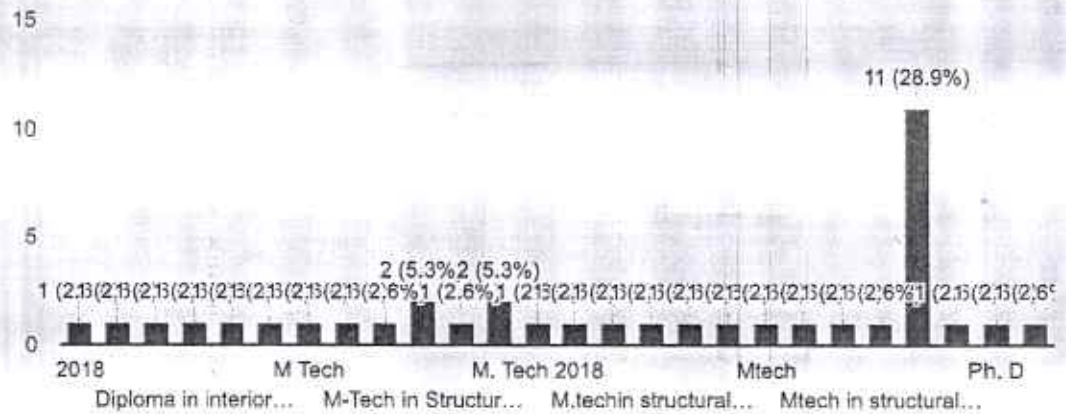
Graduation Year

55 responses



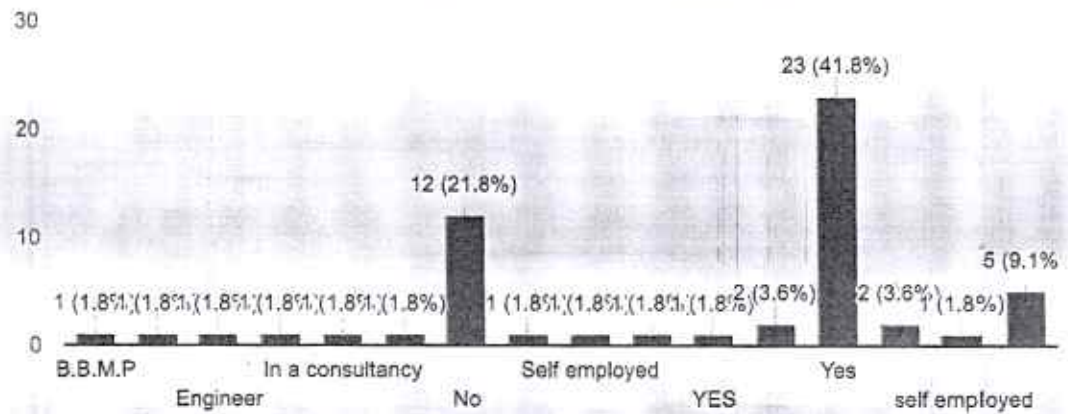
Higher Studies (Mention the Degree with Year of Graduation)

38 responses



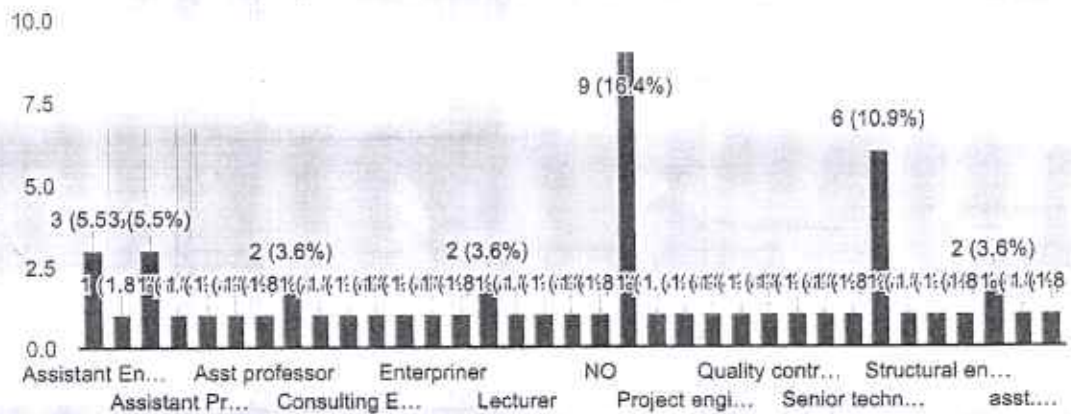
Employed

55 responses



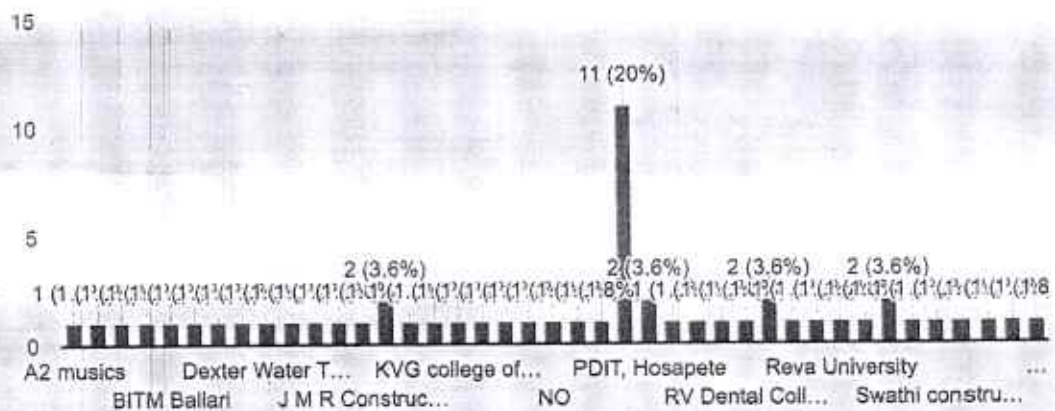
Designation

55 responses



Organization

55 responses



Entrepreneur (If yes, Please provide the details)

26 responses

No

Yes

STC Ballari

Skytech consultancy, visual Nagar, Ballari

contractor, Ballari

Licences civil engineer

Consuming civil Engineering

Skytech consultancy, Ballari

No

Mobile Number

55 responses

7975734779

09686341913

8147976537

9972092187

9611423316

8147288286

7259410059

9535130363

9738735554

Email ID

55 responses

malasree.rymec@gmail.com

naresh.chowdary.2015@gmail.com

varunks.rst@rvei.vdu.in

ankithag8@gmail.com

crazygems@gmail.com

vamshithanuj@gmail.com

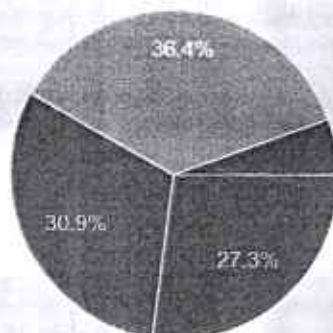
kbasavaraj96@gmail.com

rajendrakumarm13@gmail.com

u.raviteja.k@gmail.com

PEO 1- Graduate would develop successful career in Civil engineering to attend the various issues with high moral and professional standards.

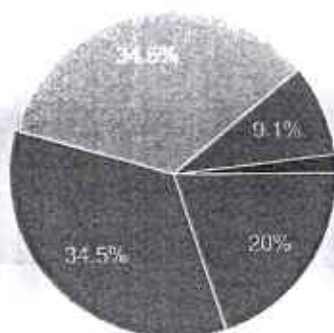
55 responses



- Excellent
- Very Good
- Good
- Average
- Below Average

PEO 2- Graduate would be able to work and meet the needs of sustainable development

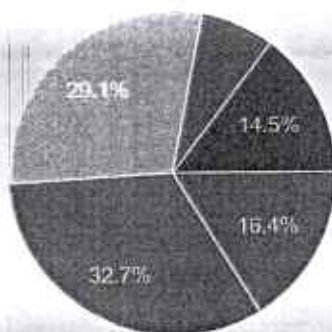
55 responses



- Excellent
- Very Good
- Good
- Average
- Below Average

PEO 3- Graduate would develop the ability to pursue higher education and research with Continuous engage in lifelong learning.

55 responses



- Excellent
- Very Good
- Good
- Average
- Below Average

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Google Forms



Rao Bahadur Y Mahabaleswarappa Engineering College

"APOORVA-MILANA 2021-22"

FEEDBACK FORM ON FACILITIES FOR THE ALUMNI

Name: <i>Rajini B</i>	Branch: <i>Civil</i>
Year of Passing: <i>2020</i>	Designation: <i>BE.</i>
Mailing Address/Ph no: <i>7019562699</i>	
Official Address: <i>Aishwarya Colony, Ballari</i>	

Your Assessment	Poor	Moderate	Happy	Very Happy
1. Infrastructure in Department		✓		
2. Ambience of college			✓	
3. Librarian/Digital library			✓	
4. Canteen			✓	
5. Hostel facilities				
Any other Observations:				

NOTE: Mark (✓) in relevant column

1—Poor, 2—Moderate, 3—Happy, 4—Very happy

Rajini B
Signature of Alumni



RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BALLARI
DEPARTMENT OF CIVIL ENGINEERING



Alumni Registration Form for Annual Alumni Meet

Date: 28/08/2021

Name of the Alumni : Raju . B
USN : 3VC6CV077
Year of Graduation : 2019-2020
Correspondence Address : Aishwarya Colony
Off RTO Office
Ballari
Mobile Number : 7019562699
E-mail ID : bellamraju@gmail.com

Alumni/Career Information:

Gender : Male ☐ Female ☒
Highest Degree earned : PhD ☐ M.Tech ☐ M.S ☐ MBA ☐
(Please use √ to mark in the box) Others (Specify)
Company and Job Title :
Present Pay :
Area of work :
Additional Certification Courses Earned :
Primary Job function : Management ☐ R & D ☐
(Please use √ to mark in the box) Education ☒ Student ☐
Testing ☐ Design ☐
Developer ☐ Entrepreneur ☐
Operation & Maintenance ☐
Others (Specify)



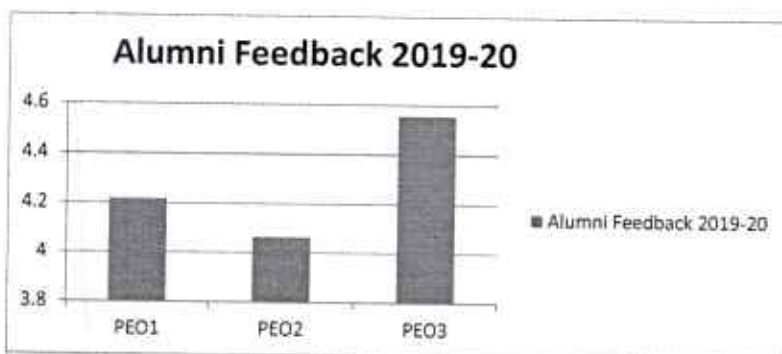
ALUMNI FEEDBACK 2019-20

Sl.No	USN	NAME	BATCH	YEAR OF PASSING	PEO1	PEO2	PEO3
1	3VC15CS122	FLAVIA	2016-2020	2020	4	3	4
2	3VC16CS405	Meena Kumari H	2016-2020	2020	4	5	5
3	3VC15CS023	Chandrakala T	2016-2020	2020	4	3	5
4	3VC15CS107	Sai Akila V	2016-2020	2020	4	3	4
5	3vc16cs064	Pooja M	2016-2020	2020	5	5	4
6	3vc14CS063	Pramod Rao Desai	2016-2020	2020	5	4	5
7	3VC16CS039	KAMSALA BHANU SAI ACHARI	2016-2020	2020	5	4	5
8	3VC15CS062	Pawan Kumar D	2016-2020	2020	4	4	3
9	3vc16cs089	Sharan Kumar R	2016-2020	2020	5	4	4
10	3VC16CS117	VANAM SAIKIRAN	2016-2020	2020	5	5	5
11	3vc16cs076	S Anusha	2016-2020	2020	5	4	5
12	3VC16CS103	Sushmitha S	2016-2020	2020	4	5	5
13	3VC16CS114	Vaibhav kumar k	2016-2020	2020	3	3	4
14	3vc16cs104	G sushmitha	2016-2020	2020	5	5	5
15	3VC16CS118	Veeresh	2016-2020	2020	4	4	4
16	3vc16cs099	Sriharsha Revadi	2016-2020	2020	4	5	5
17	3vc14cs051	NAGARAJ	2016-2020	2020	4	4	5
18	3VC16CS092	SHIVANI DUGGI	2016-2020	2020	4	3	2
19	3VC16CS020	DIVYA JOSHI	2016-2020	2020	4	4	3
20	3VC16CS095	Sirisha P	2016-2020	2020	4	4	5
21	3vc17cs400	C.sujith kumar	2016-2020	2020	4	3	4
22	3VC16CS030	Honnur Ali	2016-2020	2020	5	5	4
23	3VC16CS012	BURMA RAJASHEKAR	2016-2020	2020	5	4	5
24	3vc16cs018	Dinesh Kumar G M	2016-2020	2020	5	4	5
25	3VC16CS038	KALPANA G	2016-2020	2020	4	4	3
26	3vc16cs033	Joshi Priyanka	2016-2020	2020	5	4	4
27	3vc16cs047	M prathibha	2016-2020	2020	5	5	5
28	3VC16CS040	Kandhibedala Mounika	2016-2020	2020	5	4	5
29	3VC16CS100	Sriram Sai Deepak	2016-2020	2020	4	5	5
30	3vc15cs019	Baby sindhu.m	2016-2020	2020	3	3	4
31	3vc15cs027	G.Ramya	2016-2020	2020	5	5	5
32	3VC16CS029	HARSHITHA K M	2016-2020	2020	4	4	4
33	3vc14cs112	Veluru Eswari	2016-2020	2020	4	5	5
34	3VC16CS081	SAI DEEPTHI K	2016-2020	2020	4	4	5
35	3VC16CS052	Megha Patil	2016-2020	2020	4	3	2
36	3VC16CS079	SABA AFREEN KHANUM	2016-2020	2020	4	4	3
37	3VC16CS073	RASHMI M	2016-2020	2020	4	4	5
38	3vc15cs050	Manjula G P	2016-2020	2020	4	4	5
39	3VC16CS053	MONIKA K	2016-2020	2020	4	4	5
40	3VC16CS006	ANUSHA JM	2016-2020	2020	4	4	5
41	3VC16CS014	Chaitra V Bagalkot	2016-2020	2020	4	4	5
42	3vc16cs080	Sahana.karanam	2016-2020	2020	4	4	5
43	3VC16CS015	Channamma S M	2016-2020	2020	4	4	5
44	3vc16cs037	Lokesh Kadiyala	2016-2020	2020	4	4	5
45	3vc16cs010	B Vinay Kumar	2016-2020	2020	4	4	5
46	3VC16CS057	NAVALI RUDRESH	2016-2020	2020	4	4	5
47	3vc15cs053	Meghana k	2016-2020	2020	4	4	5



ALUMNI FEEDBACK 2019-20

Sl.No	USN	NAME	BATCH	YEAR OF PASSING	PEO1	PEO2	PEO3
102	3vc16cs026	Gangadhara M	2016-2020	2020	5	4	5
103	3VC16CS085	SAMEERA SULTHANA H	2016-2020	2020	4	5	5
104	3VC16CS045	M ABHILASH	2016-2020	2020	3	3	4
105	3VC17CS407	SANATH PATIL	2016-2020	2020	5	5	5
106	3vc16cs022	Erriswamy	2016-2020	2020	4	4	4
107	3VC16CS120	KARTHIK KUMAR H M	2016-2020	2020	4	5	5
108	3VC16CS096	SOWMYA K U	2016-2020	2020	4	4	5
109	3vc15cs080	Sai pavan	2016-2020	2020	4	3	2
110	3VC16CS067	Priyanka A	2016-2020	2020	4	4	3
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[Signature]
PRINCIPAL
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College),
Cantonment, BELLARY-583 104.

[Signature]
HOD
Professor and Head
Department of Computer Science
& Engineering,
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College),
BELLARY-583 104.



ALUMNI FEEDBACK 2019-20

SLNo	USN	NAME	BATCH	YEAR OF PASSING	PEO1	PEO2	PEO3
48	3VC16CS093	SHIVARAJ B M	2016-2020	2020	4	4	5
49	3VC16CS002	Aishwarya Akki	2016-2020	2020	4	4	5
50	3vc16cs078	Saaniya Begum	2016-2020	2020	4	4	5
51	3VC16CS032	Jerabandi Preethi	2016-2020	2020	4	4	5
52	3VC16CS102	SRIVENNALA K	2016-2020	2020	4	4	5
53	3VC16CS055	N B SHAGUFTHA	2016-2020	2020	4	4	5
54	3VC16CS077	S.HARIKA	2016-2020	2020	4	4	5
55	3VC17CS404	Pavitra Chatter	2016-2020	2020	4	4	5
56	3VC16CS084	Saigeetha	2016-2020	2020	4	4	5
57	3VC17CS407	SANATH PATIL	2016-2020	2020	4	4	5
58	3VC16CS094	Shravani K	2016-2020	2020	4	3	4
59	3VC16CS115	VAISHNAVI H	2016-2020	2020	5	5	4
60	3VC16CS119	SRINIDHI C N	2016-2020	2020	5	4	5
61	3VC16CS009	B. K. Sushravya	2016-2020	2020	5	4	5
62	3VC16CS086	SEEMA PATIL	2016-2020	2020	4	4	3
63	3VC16CS013	CH Rajatha	2016-2020	2020	5	4	4
64	3VC16CS108	SYEDA SHAMEEMUNNISA	2016-2020	2020	5	5	5
65	3VC16CS044	KIRAN KUMAR C	2016-2020	2020	5	4	5
66	3vc15cs027	G.Ramya	2016-2020	2020	4	5	5
67	3VC16CS021	Divyani.E.G	2016-2020	2020	3	3	4
68	3VC16CS116	Vaishnavi V Tasin	2016-2020	2020	5	5	5
69	3VC16CS106	Suzain S	2016-2020	2020	4	4	4
70	3VC17CS406	ROOHIE TASLEEM	2016-2020	2020	4	5	5
71	3vc15cs016	B M RAKESH	2016-2020	2020	4	4	5
72	3vc16cs034	K R Tejaswini	2016-2020	2020	4	3	2
73	3VC16CS062	Pavitra Yadav K R	2016-2020	2020	4	4	3
74	3vc16cs107	Swathi.B	2016-2020	2020	4	4	5
75	3VC16CS069	RAKSHITHA M.M.J	2016-2020	2020	4	4	5
76	3VC17CS405	Ravindra HS	2016-2020	2020	4	4	5
77	3VC17CS401	DANDE KRISHNA PRIYA	2016-2020	2020	4	4	5
78	3VC16CS098	SREE LAKSHMI A	2016-2020	2020	4	4	5
79	3vc14cs076	S Soujanya	2016-2020	2020	4	4	5
80	3VC16CS041	Katha Harshitha	2016-2020	2020	4	4	5
81	3vc17cd408	Sumalatha PV	2016-2020	2020	4	4	5
82	3VC16CS088	Shambhavi Ghorpade	2016-2020	2020	4	4	5
83	3VC16CS007	ARAVIND C	2016-2020	2020	4	4	5
84	3VC16CS050	MADHURI R	2016-2020	2020	4	4	5
85	3VC16CS046	M MEGHANA	2016-2020	2020	4	4	5
86	3vc16cs111	Thriveni c	2016-2020	2020	4	4	5
87	3VC16CS083	Sai Sreedevi K	2016-2020	2020	4	4	5
88	3VC16CS121	MAHANTESHA K	2016-2020	2020	4	4	5
89	3VC16CS023	G.Niharika	2016-2020	2020	4	4	5
90	3VC16CS063	POOJA.K.C	2016-2020	2020	4	4	5
91	3VC16CS005	Alekhyia M.k.	2016-2020	2020	4	4	5
92	3VC16CS060	PADMINI S	2016-2020	2020	4	4	5
93	3VC16CS042	Kavali Meghana	2016-2020	2020	4	4	5
94	3vc16cs122	Venkatkiran s	2016-2020	2020	4	4	5
95	3vc16cs001	ABHILASH V	2016-2020	2020	4	3	4
96	3VC16CS059	Nikitha A	2016-2020	2020	5	5	4
97	3VC16CS048	M SINDHUJA	2016-2020	2020	5	4	5
98	3VC16CS097	SREE GEETHIKA. M	2016-2020	2020	5	4	5
99	3vc16cs043	Khajabani S	2016-2020	2020	4	4	3
100	3vc17cs402	Dileep patil	2016-2020	2020	5	4	4
101	3vc15cs050	Manjula G P	2016-2020	2020	5	5	5



ALUMNI FEEDBACK 2019-20

Sl.No	USN	NAME	YEAR OF PASSING	PEO1	PEO2	PEO3
1	3VC15CS122	FLAVIA	2020	4	3	4
2	3VC16CS405	Meena Kumari H	2020	4	5	5
3	3VC15CS023	Chandrakala T	2020	4	3	5
4	3VC15CS107	Sai Akila V	2020	4	4	4
5	3vc16cs064	Pooja M	2020	5	5	4
6	3vc14CS063	Pramod Rao Desai	2020	5	4	5
7	3VC16CS039	KAMSALA BHANU SAI	2020	5	4	5
8	3VC15CS062	Pawan Kumar D	2020	4	4	3
9	3vc16cs089	Sharan Kumar R	2020	5	4	4
10	3VC16CS117	VANAM SAIKIRAN	2020	5	5	5
11	3vc16cs076	S Anusha	2020	5	4	5
12	3VC16CS103	Sushmitha S	2020	4	5	5
13	3VC16CS114	Vaibhav kumar k	2020	3	3	4
14	3vc16cs104	G sushmitha	2020	5	5	5
15	3VC16CS118	Veeresh	2020	4	4	4
16	3vc16cs099	Sriharsha Revadi	2020	4	5	5
17	3vc14cs051	NAGARAJ	2020	4	4	5
18	3VC16CS092	SHIVANI DUGGI	2020	4	3	2
19	3VC16CS020	DIVYA JOSHI	2020	4	4	3
20	3VC16CS095	Sirisha P	2020	4	4	4
21	3vc17cs400	C.sujith kumar	2020	4	5	5
22	3VC16CS030	Honnur Ali	2020	4	5	5
23	3VC16CS012	BURMA RAJASHEKAR	2020	4	5	5
24	3vc16cs018	Dinesh Kumar G M	2020	4	5	5
25	3VC16CS038	KALPANA G	2020	4	5	5
26	3vc16cs033	Joshi Priyanka	2020	4	5	5
27	3vc16cs047	M prathibha	2020	4	5	5
28	3VC16CS040	Kandhibedala Mounika	2020	4	5	5
29	3VC16CS100	Sriram Sai Deepak	2020	4	5	5
30	3vc15cs019	Baby sindhu.m	2020	4	5	5
31	3vc15cs027	G.Ramya	2020	4	5	5
32	3VC16CS029	HARSHITHA K M	2020	4	5	5
33	3vc14cs112	Veluru Eswari	2020	4	5	5
34	3VC16CS081	SAI DEEPTHI K	2020	4	5	5
35	3VC16CS052	Megha Patil	2020	4	5	5
36	3VC16CS079	SABA AFREEN KHANUM	2020	4	5	5



ALUMNI FEEDBACK 2019-20

Sl.No	USN	NAME	YEAR OF PASSING	PEO1	PEO2	PEO3
37	3VC16CS073	RASHMI M	2020	4	5	5
38	3vc15cs050	Manjula G P	2020	4	5	5
39	3VC16CS053	MONIKA K	2020	4	5	5
40	3VC16CS006	ANUSHA JM	2020	4	5	5
41	3VC16CS014	Chaitra V Bagalkot	2020	4	5	5
42	3vc16cs080	Sahana.karanam	2020	4	5	5
43	3VC16CS015	Channamma S M	2020	4	5	5
44	3vc16cs037	Lokesh Kadiyala	2020	4	5	5
45	3vc16cs010	B Vinay Kumar	2020	4	5	5
46	3VC16CS057	NAVALI RUDRESH	2020	4	5	5
47	3vc15cs053	Meghana k	2020	4	5	5
48	3VC16CS093	SHIVARAJ B M	2020	4	5	5
49	3VC16CS002	Aishwarya Akki	2020	4	5	5
50	3vc16cs078	Saaniya Begum	2020	4	5	5
51	3VC16CS032	Jerabandi Preethi	2020	4	5	5
52	3VC16CS102	SRIVENNALA K	2020	4	5	5
53	3VC16CS055	N B SHAGUFTHA	2020	4	5	5
54	3VC16CS077	S.HARIKA	2020	4	5	5
55	3VC17CS404	Pavitra Chatter	2020	4	5	5
56	3VC16CS084	Saigeetha	2020	4	5	5
57	3VC17CS407	SANATH PATIL	2020	4	5	5
58	3VC16CS094	Shravani K	2020	4	5	5
59	3VC16CS115	VAISHNAVI H	2020	4	5	5
60	3VC16CS119	SRINIDHI C N	2020	4	5	5
61	3VC16CS009	B. K. Sushravya	2020	4	5	5
62	3VC16CS086	SEEMA PATIL	2020	4	5	5
63	3VC16CS013	CH Rajatha	2020	4	5	5
64	3VC16CS108	SYEDA SHAMEEMUNNISA	2020	4	5	5
65	3VC16CS044	KIRAN KUMAR C	2020	4	5	5
66	3vc15cs027	G.Ramya	2020	4	5	5
67	3VC16CS021	Divyani.E.G	2020	4	5	5
68	3VC16CS116	Vaishnavi V Tasin	2020	4	5	5
69	3VC16CS106	Suzain S	2020	4	5	5
70	3VC17CS406	ROOHIE TASLEEM	2020	4	5	5
71	3vc15cs016	B M RAKESH	2020	4	5	5



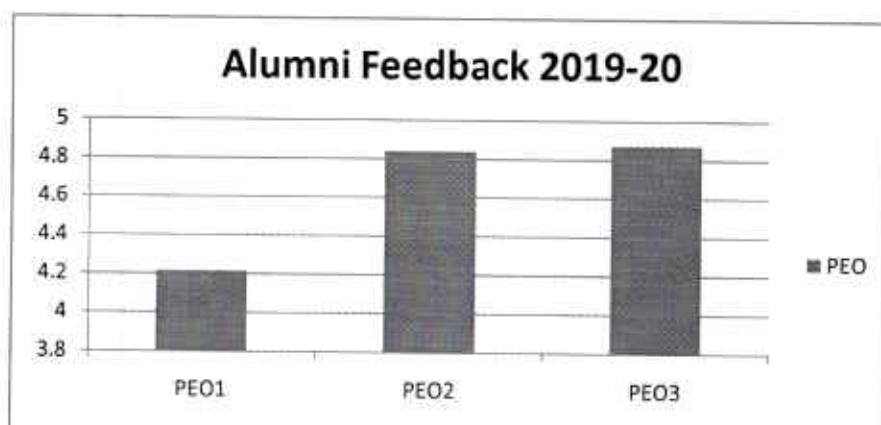
ALUMNI FEEDBACK 2019-20

Sl.No	USN	NAME	YEAR OF PASSING	PEO1	PEO2	PEO3
72	3vc16cs034	K R Tejaswini	2020	4	5	5
73	3VC16CS062	Pavitra Yadav K R	2020	4	5	5
74	3vc16cs107	Swathi.B	2020	4	5	5
75	3VC16CS069	RAKSHITHA M.M.J	2020	4	5	5
76	3VC17CS405	Ravindra HS	2020	4	5	5
77	3VC17CS401	DANDE KRISHNA PRIYA	2020	4	5	5
78	3VC16CS098	SREE LAKSHMI A	2020	4	5	5
79	3vc14cs076	S Soujanya	2020	4	5	5
80	3VC16CS041	Katha Harshitha	2020	4	5	5
81	3vc17cd408	Sumalatha PV	2020	4	5	5
82	3VC16CS088	Shambhavi Ghorpade	2020	4	5	5
83	3VC16CS007	ARAVIND C	2020	4	5	5
84	3VC16CS050	MADHURI R	2020	4	5	5
85	3VC16CS046	M MEGHANA	2020	4	5	5
86	3vc16cs111	Thriveni c	2020	4	5	5
87	3VC16CS083	Sai Sreedevi K	2020	4	5	5
88	3VC16CS121	MAHANTESHA K	2020	4	5	5
89	3VC16CS023	G.Niharika	2020	4	5	5
90	3VC16CS063	POOJA.K.C	2020	4	5	5
91	3VC16CS005	Alekhyia M.k.	2020	4	5	5
92	3VC16CS060	PADMINI S	2020	4	5	5
93	3VC16CS042	Kavali Meghana	2020	4	5	5
94	3vc16cs122	Venkatkiran s	2020	4	5	5
95	3vc16cs001	ABHILASH V	2020	5	5	5
96	3VC16CS059	Nikitha A	2020	5	5	5
97	3VC16CS048	M SINDHUJA	2020	5	5	5
98	3VC16CS097	SREE GEETHIKA. M	2020	5	5	5
99	3vc16cs043	Khajabani S	2020	5	5	5
100	3vc17cs402	Dileep patil	2020	5	5	5
101	3vc15cs050	Manjula G P	2020	5	5	5



ALUMNI FEEDBACK 2019-20

Sl.No	USN	NAME	YEAR OF PASSING	PEO1	PEO2	PEO3
102	3vc16cs026	Gangadhara M	2020	5	5	5
103	3VC16CS085	SAMEERA SULTHANA H	2020	5	5	5
104	3VC16CS045	M ABHILASH	2020	5	5	5
105	3VC17CS407	SANATH PATIL	2020	5	5	5
106	3vc16cs022	Erriswamy	2020	5	5	5
107	3VC16CS120	KARTHIK KUMAR H M	2020	5	5	5
108	3VC16CS096	SOWMYA K U	2020	5	5	5
109	3vc15cs080	Sai pavan	2020	5	5	5
110	3VC16CS067	Priyanka A	2020	5	5	5
111	3VC16CS096	SOWMYA K U	2020	5	5	5
112	3VC16CS027	Goutham D	2020	5	5	5
				4.2143	4.8393	4.87




HOD

Professor and Head
Department of Computer Science
& Engineering,
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
Ballari, Dist. Ballari, Karnataka



ALUMNI FEEDBACK - UG

Name of the Alumni: Chandan SDH ongale	USN: 3VCL5EE017.
Batch: 2015	Organization: RYMEC
Designation: (TCS) - Assistant Software	Graduation year: 2019
Mobile No.: 7259590599	Email ID: Chandaneecor.mcc@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing B.E. in Electrical & Electronics Engineering.
(Please tick (✓) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.	✓				
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.	✓				
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.	✓				
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.	✓				



ALUMNI FEEDBACK - UG

Name of the Alumni: <u>Rekhambika S</u>	USN: <u>3VCL4EE071</u>
Batch: <u>2018</u>	Organization: <u>JSW</u>
Designation: <u>Engineer</u>	Graduation year: <u>2018</u>
Mobile No.: <u>7795409188</u>	Email ID: <u>rekhaeee.ymec@gmail.com</u>
HOD's Name: <u>Dr. SM Shashidhar</u>	Designation: <u>Professor & Head / EEE</u>

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing **B.E. in Electrical & Electronics Engineering**.
(Please tick (✓) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.		✓			
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.		✓			
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.		✓			
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.		✓			



ALUMNI FEEDBACK - UG

Name of the Alumni: SUMA.D	USN: 3VC14FE094
Batch: 2014	Organization: KVMFC
Designation: B.F(FEE)	Graduation year: 2018
Mobile No.: 874 8824204	Email ID: sumadymec.18.eee@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing B.E. in Electrical & Electronics Engineering.
(Please tick (✓) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.	✓				
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.	✓				
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.	✓				
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.	✓				



ALUMNI FEEDBACK - UG

Name of the Alumni: Sonia K S	USN: 3VC14EE087
Batch: 2014	Organization: RYMEC.
Designation: B.E (EEE)	Graduation year: 2018
Mobile No.: 9945324993	Email ID: soniaeee.rymec@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing B.E. in Electrical & Electronics Engineering.
(Please tick (✓) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.	✓				
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.	✓				
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.		✓			
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.	✓				



ALUMNI FEEDBACK - UG

Name of the Alumni: Vani A	USN: 3VC14EE105
Batch: 2014	Organization: RYMFC
Designation: BE (EEE)	Graduation year: 2018
Mobile No.: 8792258739	Email ID: Vania-18ee.RYMFC@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing **B.E. in Electrical & Electronics Engineering**.
(Please tick (√) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.					
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.					
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.					
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.					



ALUMNI FEEDBACK - UG

Name of the Alumni: <i>Tasmiya Rahil V</i>	USN: <i>3VC14EE100</i>
Batch: <i>2014</i>	Organization: <i>RIMEC</i>
Designation: <i>BE</i>	Graduation year: <i>2018</i>
Mobile No.: <i>8553301648</i>	Email ID: <i>tasmiya.18ee.rimec@gmail.com</i>

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing **B.E. in Electrical & Electronics Engineering**.
(Please tick (✓) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.	✓	x			
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.	✓				
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.	✓				
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.	✓				



ALUMNI FEEDBACK - UG

Name of the Alumni: <i>Siriv. R.P</i>	USN: <i>3VC17EE053</i>
Batch: <i>2017</i>	Organization: <i>RYMEC</i>
Designation: <i>B.E(EEE)</i>	Graduation year: <i>2021</i>
Mobile No.: <i>9448735595</i>	Email ID: <i>Siriv.R.P.E.E.E. rymec@gmail.com</i>

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing B.E. in Electrical & Electronics Engineering.
(Please tick (✓) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.	✓				
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.	✓				
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.	✓				
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.	✓				



ALUMNI FEEDBACK - UG

Name of the Alumni: <i>Narasimha Nayaka. B</i>	USN: <i>3VC17EE041</i>
Batch: <i>2017</i>	Organization: <i>RYMEC</i>
Designation: <i>B.E(EEE)</i>	Graduation year: <i>2021</i>
Mobile No.: <i>9632050359</i>	Email ID: <i>nayakanayaka.53@gmail.com</i>

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing **B.E. in Electrical & Electronics Engineering**.
(Please tick (✓) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.	✓				
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.	✓				
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.	✓				
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.	✓				



ALUMNI FEEDBACK - UG

Name of the Alumni: Shrutwi	USN: 30C17EE061
Batch: 2017	Organization: RYMEL
Designation: B.E.(EEE)	Graduation year: 2021
Mobile No.: 8884080421	Email ID: Shrutwi.eec.rymel@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing **B.E. in Electrical & Electronics Engineering**.
(Please tick (✓) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.	✓				
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.	✓				
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.	✓				
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.	✓				



ALUMNI FEEDBACK - UG

Name of the Alumni: Sukeshwari S	USN: 3VC17EE049
Batch: 2017	Organization: RYMEC
Designation: B.E (EEE)	Graduation year: 2021
Mobile No.: 8867126235	Email ID: Sukeshwari.eee.rymec@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing **B.E. in Electrical & Electronics Engineering**.
(Please tick (✓) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.	✓				
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.	✓				
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.	✓				
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.	✓				



ALUMNI FEEDBACK - UG

Name of the Alumni: Vineeth Kumar.V	USN: 3V217EE073
Batch: 2017	Organization: PYMEC
Designation: B.E (EEE)	Graduation year: 2021
Mobile No.: 7606145946	Email ID: Vineeth.kumar.Vadla@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing B.E. in Electrical & Electronics Engineering.
(Please tick (✓) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.	✓				
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.		✓			
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.	✓				
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.	✓				



ALUMNI FEEDBACK - UG

Name of the Alumni: Dilip Kumar	USN: 3VC18EE411
Batch: 2018	Organization: RYMEC
Designation: B.E (EEE)	Graduation year: 2021
Mobile No.: 779 5466 320	Email ID: dilipkumar007nani@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing B.E. in Electrical & Electronics Engineering.
(Please tick (✓) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.	✓				
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.	✓				
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.	✓				
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.	✓				



ALUMNI FEEDBACK - UG

Name of the Alumni: MOHAMMED ARIFULLA	USN: 3VC1UEEA20
Batch: 2014	Organization: MT DATA
Designation: TECHNICAL SUPPORT EXECUTIVE - L2	Graduation year: 2018
Mobile No.: 8660998865	Email ID: mohammed.arifullas@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational Objectives after undergoing B.E. in Electrical & Electronics Engineering.
(Please tick (✓) in the appropriate column)

Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Educational Objectives	5	4	3	2	1
Sound foundation in the mathematical, scientific and Engineering Fundamentals to understand technical problems and to design, optimal solutions.	✓				
Ability to design and implement a product and services through strong interpersonal skills, leadership skills and entrepreneurial skills.	✓				
Urge to learn continuously and to be responsive to the demands of the progressive industrial world by carrying out research in frontier areas of Engineering and technology.	✓				
Able to provide professional solutions to engineering problems with an understanding of its impact on economical, environmental, ethical and social considerations.	✓				



ALUMNI FEEDBACK 2018-19

Sl.No	USN	NAME	BATCH	YEAR OF PASSING	PEO1	PEO2	PEO3
1	3VC14CS032	KEERTHI B	2015-19	2019	5	5	4
2	3VC15CS001	AALIYA KHANUM	2015-19	2019	5	5	5
3	3VC15CS003	ABHISHEK SARMA S	2015-19	2019	5	4	5
4	3VC15CS006	AKSHATA	2015-19	2019	5	4	5
5	3VC15CS009	ANILKUMAR	2015-19	2019	5	5	4
6	3VC15CS010	ANUSHA B U	2015-19	2019	5	5	4
7	3VC15CS011	ANUSREE BANERJEE	2015-19	2019	5	5	5
8	3VC15CS014	ARUNA M	2015-19	2019	5	4	5
9	3VC15CS018	B S VARSHA	2015-19	2019	5	4	5
10	3VC15CS019	BABY SINDHU M	2015-19	2019	5	5	4
11	3VC15CS020	BOYA RAGHU	2015-19	2019	5	4	5
12	3VC15CS024	DEVARAJU	2015-19	2019	4	5	5
13	3VC15CS025	DIVYA D	2015-19	2019	3	3	4
14	3VC15CS026	G K MEGHANA	2015-19	2019	5	5	5
15	3VC15CS030	GREESHMA M	2015-19	2019	4	4	4
16	3VC15CS031	H A PRATHIBHA	2015-19	2019	5	5	4
17	3VC15CS033	HOOR PARVEEN	2015-19	2019	5	5	5
18	3VC15CS035	JAYANTHI P	2015-19	2019	5	4	5
19	3VC15CS038	JYOTHI Y	2015-19	2019	5	4	5
20	3VC15CS039	K DEVI PRIYA	2015-19	2019	5	5	4
21	3VC15CS040	K MAHADEVI	2015-19	2019	4	3	4
22	3VC15CS043	KIRANKUMAR RATHOD	2015-19	2019	5	5	4
23	3VC15CS044	KUBERA A	2015-19	2019	5	4	5
24	3VC15CS045	LAKSHMI V S	2015-19	2019	5	4	5
25	3VC15CS046	LAVANYA M	2015-19	2019	4	4	3
26	3VC15CS047	M KARUNA	2015-19	2019	5	4	4
27	3VC15CS049	MADHURI S	2015-19	2019	5	5	5
28	3VC15CS051	MANJULA K	2015-19	2019	5	4	5
29	3VC15CS052	MEENA S	2015-19	2019	4	5	5
30	3VC15CS056	NANDEESH G	2015-19	2019	3	3	4
31	3VC15CS121	P SAI DHEERAJ	2015-19	2019	5	5	5
32	3VC16CS401	BABITHA K	2015-19	2019	5	5	4
33	3VC16CS414	SNEHA RM	2015-19	2019	5	5	5
34	3VC16CS417	GOUTHAM R	2015-19	2019	5	4	5
35	3VC15CS057	NAVYASHREE B M	2015-19	2019	5	4	5
36	3VC15CS058	NITHYA K N	2015-19	2019	5	5	4
37	3VC15CS059	P REVATI	2015-19	2019	5	5	4
38	3VC15CS061	PAVITHRA K M	2015-19	2019	5	5	5
39	3VC15CS063	POOJA A P	2015-19	2019	5	4	5
40	3VC15CS064	POOJA HEROOR	2015-19	2019	5	4	5
41	3VC15CS066	PREETHAM NAVALE	2015-19	2019	5	5	4
42	3VC15CS067	PRIYA SOLANKI	2015-19	2019	4	4	5
43	3VC15CS068	RAHARSHITHA B	2015-19	2019	4	4	5
44	3VC15CS069	RAKSHITH	2015-19	2019	4	4	5
45	3VC15CS071	RAO ANANYA	2015-19	2019	4	4	5
46	3VC15CS072	RASHMI JOSHI	2015-19	2019	5	5	4
47	3VC15CS075	RUCHITA YADAV J S	2015-19	2019	5	5	5



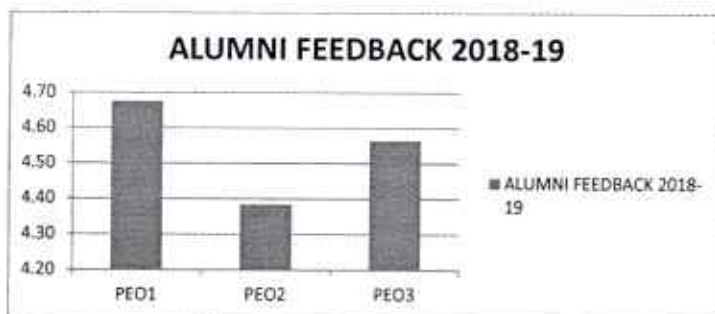
ALUMNI FEEDBACK 2018-19

Sl.No	USN	NAME	BATCH	YEAR OF PASSING	PEO1	PEO2	PEO3
48	3VC15CS076	RUPA S	2015-19	2019	5	4	5
49	3VC15CS077	SABEENA P	2015-19	2019	5	4	5
50	3VC15CS079	SAGAR M	2015-19	2019	5	5	4
51	3VC15CS081	SAIGEETA	2015-19	2019	4	4	5
52	3VC15CS082	SHABREEN N	2015-19	2019	4	4	5
53	3VC15CS084	SHARATH K	2015-19	2019	5	5	4
54	3VC15CS086	SHRAVANI T	2015-19	2019	5	5	5
55	3VC15CS087	SHRUSHTI A	2015-19	2019	5	4	5
56	3VC15CS088	SHRUTHI E	2015-19	2019	5	4	5
57	3VC15CS089	SINGAMANENI KARTHIK	2015-19	2019	5	5	4
58	3VC15CS090	SOUJANYA G	2015-19	2019	4	3	4
59	3VC15CS091	SOUMYA PRABHU LINGA REDDY	2015-19	2019	5	5	4
60	3VC15CS092	SOWMYA J B	2015-19	2019	5	5	4
61	3VC15CS093	SPOORTHY B	2015-19	2019	5	5	5
62	3VC15CS094	SPOORTHY D M	2015-19	2019	5	4	5
63	3VC15CS096	SREELATHA S	2015-19	2019	5	4	5
64	3VC15CS097	SRUJANA J M	2015-19	2019	5	5	4
65	3VC15CS098	SRUSTI U M	2015-19	2019	5	4	5
66	3VC15CS099	SUDHA	2015-19	2019	4	5	5
67	3VC15CS100	SUNITHABAI S	2015-19	2019	3	3	4
68	3VC15CS101	SUSHMA KULKARNI	2015-19	2019	5	5	5
69	3VC15CS102	SWATHI M	2015-19	2019	5	5	4
70	3VC15CS103	SWETHA K M	2015-19	2019	5	5	5
71	3VC15CS104	TANUJA PATIL	2015-19	2019	5	4	5
72	3VC15CS106	UMA S SHEERI	2015-19	2019	5	4	5
73	3VC15CS108	VAISHNAVI MURTHY B	2015-19	2019	5	5	4
74	3VC15CS109	VARDA GANESH PRAKASH	2015-19	2019	4	4	5
75	3VC15CS110	VARSHITHA S C	2015-19	2019	4	4	5
76	3VC15CS112	VENKATESH KEERTHANA COUSIK	2015-19	2019	4	4	5
77	3VC15CS113	VIDYA SREE V	2015-19	2019	5	5	4
78	3VC15CS115	VINEETHA V	2015-19	2019	5	5	5
79	3VC15CS116	VISHAL R KULKARNI	2015-19	2019	5	4	5
80	3VC15CS117	Y.DURGA ANANYA	2015-19	2019	5	4	5
81	3VC15CS119	JYOTHSNA RAYADURGAM	2015-19	2019	5	5	4
82	3VC15CS120	SAI KRISHNAM RAJU	2015-19	2019	4	4	5
83	3VC16CS402	P BALAJI	2015-19	2019	5	5	4
84	3VC16CS403	BHARATH KUMAR K	2015-19	2019	5	5	5
85	3VC16CS404	INDHU T	2015-19	2019	5	4	5
86	3VC16CS406	MINAL ALMAS D	2015-19	2019	5	4	5
87	3VC16CS408	PRIYANKA D	2015-19	2019	5	5	4
88	3VC16CS409	RADHA U	2015-19	2019	4	4	5
89	3VC16CS410	SANA L	2015-19	2019	5	5	4
90	3VC16CS412	SHIVA KUMARA REDDY MR	2015-19	2019	5	5	5
91	3VC16CS415	VISHWANATH	2015-19	2019	5	4	5
92	3VC16CS416	SHAHEENA	2015-19	2019	5	4	5
93	3VC15CS402	AFROZ B	2015-19	2019	5	5	4
94	3VC15CS403	AMRUTHAVALLI T	2015-19	2019	4	4	5
95	3VC15CS405	ANUSHA	2015-19	2019	4	3	4
96	3VC15CS406	ANUSHA K	2015-19	2019	5	5	4
97	3VC15CS407	ASMA	2015-19	2019	5	4	5
98	3VC15CS408	GATTU TEJASWANI	2015-19	2019	5	4	5
99	3VC15CS409	GOPAL YALLAPPA V	2015-19	2019	4	4	3



ALUMNI FEEDBACK 2018-19

SL.No	USN	NAME	BATCH	YEAR OF PASSING	PEO1	PEO2	PEO3
100	3VC15CS410	GURURAJ KODIHALLI	2015-19	2019	5	4	4
101	3VC15CS411	H V YERRINANDA	2015-19	2019	5	5	5
102	3VC15CS414	HUSNA BANU	2015-19	2019	5	4	5
103	3VC15CS415	JAGADISHA	2015-19	2019	4	5	5
104	3VC15CS417	JYOTHI G P	2015-19	2019	3	3	4
105	3VC15CS419	MANJUNATH	2015-19	2019	5	5	5
106	3VC15CS420	MEGHA S	2015-19	2019	4	4	4
107	3VC15CS421	MOHANKUMARA V	2015-19	2019	4	5	5
108	3VC15CS422	SHAIK AYESHA SULTANA	2015-19	2019	4	4	5
109	3VC15CS423	SHIVAKUMARA	2015-19	2019	4	3	2
110	3VC15CS424	SHIVARAJA D	2015-19	2019	4	4	3
111	3VC15CS425	SUNIL KUMAR R	2015-19	2019	5	5	4
112	3VC15CS426	TABUSUM	2015-19	2019	5	4	5
113	3VC15CS427	VEERANAGOUDA K	2015-19	2019	4	5	5
114	3VC15CS429	VIDYASHREE M	2015-19	2019	3	3	4
115	3VC13CS111	YAMMAGANUR SHRUTHI	2015-19	2019	5	5	4
116	3VC15CS412	HOOGAR R P	2015-19	2019	5	4	5
117	3VC15CS418	LAVANYA K	2015-19	2019	5	5	4
					4.68	4.385	4.56



PRINCIPAL

R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College),
Cantonment, BELLARY-583 104

HOD

Professor and Head
Department of Computer Science
& Engineering,
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
BELLARY-583 104.



ALUMNI SURVEY ON PROGRAM EDUCATIONAL OBJECTIVES (PEO)

Programme: B.E., C S E	Year of Graduation: 2019
Student Name: Paaru	USN:
Mobile No.: -	Email ID: Paaru@globe.x.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational objectives after undergoing B.E. in Computer Science and Engineering Programme.

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

PROGRAM EDUCATIONAL OBJECTIVES			5	4	3	2	1
PEO1-Graduates of computer science & engineering course will have successful professional career	PEO 1.1	Strong educational foundation in mathematics, science and computer science & engineering	✓				
	PEO 1.2	Informed leaders, effective communicators who work efficiently with diverse teams	✓				
PEO2-Graduates of computer science & engineering course will pursue higher education	PEO 2.1	Higher graduate studies	✓				
PEO3-Graduates of computer science & engineering course will have ability for lifelong learning	PEO 3.1	Aptitude for lifelong learning will be engaged in learning, understanding, and applying new ideas and technologies.	✓				
	PEO 3.2	Professional conduct and interpersonal skills to solve real life problems/concerns.	✓				

Your comments to improve PEOs:

Date: 15 Nov 2019


Signature of the Alumni



ALUMNI SURVEY ON PROGRAM EDUCATIONAL OBJECTIVES (PEO)

Programme: B.E., C S E	Year of Graduation: 2019
Student Name: Madhu	USN:
Mobile No.:	Email ID: Madhu@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational objectives after undergoing B.E. in Computer Science and Engineering Programme.

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

PROGRAM EDUCATIONAL OBJECTIVES			5	4	3	2	1
PEO1-Graduates of computer science & engineering course will have successful professional career	PEO 1.1	Strong educational foundation in mathematics, science and computer science & engineering		✓			
	PEO 1.2	Informed leaders, effective communicators who work efficiently with diverse teams	✓				
PEO2-Graduates of computer science & engineering course will pursue higher education	PEO 2.1	Higher graduate studies		✓			
PEO3-Graduates of computer science & engineering course will have ability for lifelong learning	PEO 3.1	Aptitude for lifelong learning will be engaged in learning, understanding, and applying new ideas and technologies.	✓				
	PEO 3.2	Professional conduct and interpersonal skills to solve real life problems/concerns.		✓			

Your comments to improve PEOs:

Date:

Signature of the Alumni



ALUMNI SURVEY ON PROGRAM EDUCATIONAL OBJECTIVES (PEO)

Programme: B.E., C S E	Year of Graduation: 2019
Student Name: Janaki M	USN: —
Mobile No.: —	Email ID: Janaki@CapitalPartners.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational objectives after undergoing B.E. in Computer Science and Engineering Programme.

(Please tick (✓) in the appropriate column) Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

PROGRAM EDUCATIONAL OBJECTIVES				5	4	3	2	1
PEO1-Graduates of computer science & engineering course will have successful professional career	PEO 1.1	Strong educational foundation in mathematics, science and computer science & engineering		✓				
	PEO 1.2	Informed leaders, effective communicators who work efficiently with diverse teams		✓				
PEO2-Graduates of computer science & engineering course will pursue higher education	PEO 2.1	Higher graduate studies		✓				
PEO3-Graduates of computer science & engineering course will have ability for lifelong learning	PEO 3.1	Aptitude for lifelong learning will be engaged in learning, understanding, and applying new ideas and technologies.			✓			
	PEO 3.2	Professional conduct and interpersonal skills to solve real life problems/concerns.		✓				

Your comments to improve PEOs:

Janaki

Signature of the Alumni

Date: 16 Nov 2019



ALUMNI FEEDBACK 2018-19

Sl.No	USN	NAME	YEAR OF PASSING	PEO1	PEO2	PEO3
1	3VC14CS032	KEERTHI B	2019	4	5	4
2	3VC15CS001	AALIYA KHANUM	2019	4	5	5
3	3VC15CS003	ABHISHEK SARMA S	2019	4	3	5
4	3VC15CS006	AKSHATA	2019	4	3	4
5	3VC15CS009	ANILKUMAR	2019	5	5	4
6	3VC15CS010	ANUSHA B U	2019	5	4	5
7	3VC15CS011	ANUSREE BANERJEE	2019	5	4	5
8	3VC15CS014	ARUNA M	2019	4	4	3
9	3VC15CS018	B S VARSHA	2019	5	4	4
10	3VC15CS019	BABY SINDHU M	2019	5	5	5
11	3VC15CS020	BOYA RAGHU	2019	5	4	5
12	3VC15CS024	DEVARAJU	2019	4	5	5
13	3VC15CS025	DIVYA D	2019	3	3	4
14	3VC15CS026	G K MEGHANA	2019	5	5	5
15	3VC15CS030	GREESHMA M	2019	4	4	4
16	3VC15CS031	H A PRATHIBHA	2019	5	5	5
17	3VC15CS033	HOOR PARVEEN	2019	5	4	5
18	3VC15CS035	JAYANTHI P	2019	5	3	2
19	3VC15CS038	JYOTHI Y	2019	5	4	3
20	3VC15CS039	K DEVI PRIYA	2019	5	4	4
21	3VC15CS040	K MAHADEVI	2019	5	5	5
22	3VC15CS043	KIRANKUMAR RATHOD	2019	5	5	5
23	3VC15CS044	KUBERA A	2019	4	5	5
24	3VC15CS045	LAKSHMI V S	2019	4	5	5
25	3VC15CS046	LAVANYA M	2019	4	5	5
26	3VC15CS047	M KARUNA	2019	4	5	5
27	3VC15CS049	MADHURI S	2019	4	5	5
28	3VC15CS051	MANJULA K	2019	4	5	5
29	3VC15CS052	MEENA S	2019	4	5	5
30	3VC15CS056	NANDEESH G	2019	4	5	5
31	3VC15CS121	P SAI DHEERAJ	2019	4	5	5
32	3VC16CS401	BABITHA K	2019	5	5	5
33	3VC16CS414	SNEHA RM	2019	5	5	5
34	3VC16CS417	GOUTHAM R	2019	5	5	5
35	3VC15CS057	NAVYASHREE B M	2019	5	5	5
36	3VC15CS058	NITHYA K N	2019	5	5	5



ALUMNI FEEDBACK 2018-19

Sl.No	USN	NAME	YEAR OF PASSING	PEO1	PEO2	PEO3
37	3VC15CS059	P REVATI	2019	5	5	5
38	3VC15CS061	PAVITHRA K M	2019	5	5	5
39	3VC15CS063	POOJA A P	2019	4	5	5
40	3VC15CS064	POOJA HEROOR	2019	4	5	5
41	3VC15CS066	PREETHAM NVALE	2019	4	5	5
42	3VC15CS067	PRIYA SOLANKI	2019	4	5	5
43	3VC15CS068	RAHARSHITHA B	2019	4	5	5
44	3VC15CS069	RAKSHITH	2019	4	5	5
45	3VC15CS071	RAO ANANYA	2019	4	5	5
46	3VC15CS072	RASHMI JOSHI	2019	4	5	5
47	3VC15CS075	RUCHITA YADAV J S	2019	4	5	5
48	3VC15CS076	RUPA S	2019	4	5	5
49	3VC15CS077	SABEENA P	2019	4	5	5
50	3VC15CS079	SAGAR M	2019	4	5	5
51	3VC15CS081	SAIGEETA	2019	4	5	5
52	3VC15CS082	SHABREEN N	2019	4	5	5
53	3VC15CS084	SHARATH K	2019	4	5	5
54	3VC15CS086	SHRAVANI T	2019	4	5	5
55	3VC15CS087	SHRUSHTI A	2019	4	5	5
56	3VC15CS088	SHRUTHI E	2019	4	5	5
57	3VC15CS089	SINGAMANENI KARTHIK	2019	4	5	5
58	3VC15CS090	SOUJANYA G	2019	4	5	5
59	3VC15CS091	SOUMYA PRABHU LINGA	2019	4	5	5
60	3VC15CS092	SOWMYA J B	2019	4	5	5
61	3VC15CS093	SPOORTHI B	2019	4	5	5
62	3VC15CS094	SPOORTHI D M	2019	4	5	5
63	3VC15CS096	SREELATHA S	2019	4	5	5
64	3VC15CS097	SRUJANA J M	2019	4	5	5
65	3VC15CS098	SRUSTI U M	2019	4	5	5
66	3VC15CS099	SUDHA	2019	4	5	5
67	3VC15CS100	SUNITHABAI S	2019	4	5	5
68	3VC15CS101	SUSHMA KULKARNI	2019	4	5	5
69	3VC15CS102	SWATHI M	2019	4	5	5
70	3VC15CS103	SWETHA K M	2019	4	5	5
71	3VC15CS104	TANUJA PATIL	2019	4	5	5



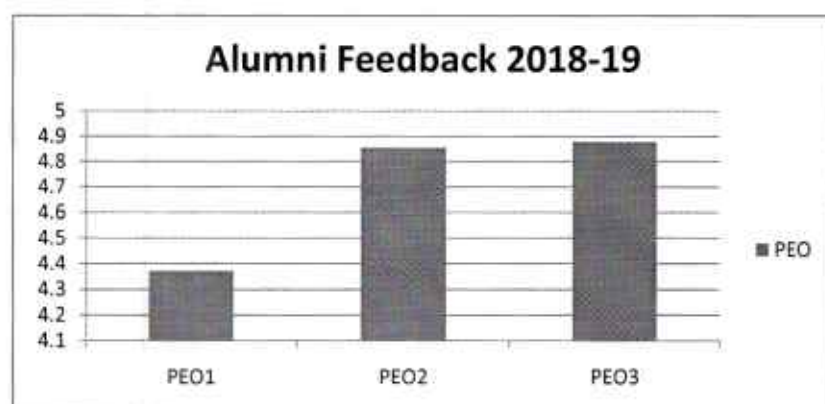
ALUMNI FEEDBACK 2018-19

Sl.No	USN	NAME	YEAR OF PASSING	PEO1	PEO2	PEO3
72	3VC15CS106	UMA S SHEERI	2019	4	5	5
73	3VC15CS108	VAISHNAVI MURTHY B	2019	4	5	5
74	3VC15CS109	VARDA GANESH PRAKASH	2019	4	5	5
75	3VC15CS110	VARSHITHA S C	2019	4	5	5
76	3VC15CS112	VENKATESH KEERTHANA	2019	4	5	5
77	3VC15CS113	VIDYA SREE V	2019	4	5	5
78	3VC15CS115	VINEETHA V	2019	4	5	5
79	3VC15CS116	VISHAL R KULKARNI	2019	4	5	5
80	3VC15CS117	Y.DURGA ANANYA	2019	4	5	5
81	3VC15CS119	JYOTHSNA RAYADURGAM	2019	4	5	5
82	3VC15CS120	SAI KRISHNAM RAJU	2019	4	5	5
83	3VC16CS402	P BALAJI	2019	4	5	5
84	3VC16CS403	BHARATH KUMAR K	2019	4	5	5
85	3VC16CS404	INDHU T	2019	4	5	5
86	3VC16CS406	MINAL ALMAS D	2019	4	5	5
87	3VC16CS408	PRIYANKA D	2019	4	5	5
88	3VC16CS409	RADHA U	2019	4	5	5
89	3VC16CS410	SANA L	2019	4	5	5
90	3VC16CS412	SHIVA KUMARA REDDY	2019	4	5	5
91	3VC16CS415	VISHWANATH	2019	4	5	5
92	3VC16CS416	SHAHEENA	2019	4	5	5
93	3VC15CS402	AFROZ B	2019	4	5	5
94	3VC15CS403	AMRUTHAVALLI T	2019	4	5	5
95	3VC15CS405	ANUSHA	2019	5	5	5
96	3VC15CS406	ANUSHA K	2019	5	5	5
97	3VC15CS407	ASMA	2019	5	5	5
98	3VC15CS408	GATTU TEJASWANI	2019	5	5	5
99	3VC15CS409	GOPAL YALLAPPA V	2019	5	5	5
100	3VC15CS410	GURURAJ KODIHALLI	2019	5	5	5
101	3VC15CS411	H V YERRINANDA	2019	5	5	5
102	3VC15CS414	HUSNA BANU	2019	5	5	5
103	3VC15CS415	JAGADISHA	2019	5	5	5
104	3VC15CS417	JYOTHI G P	2019	5	5	5
105	3VC15CS419	MANJUNATH	2019	5	5	5
106	3VC15CS420	MEGHA S	2019	5	5	5



ALUMNI FEEDBACK 2018-19

Sl.No	USN	NAME	YEAR OF PASSING	PEO1	PEO2	PEO3
107	3VC15CS421	MOHANKUMARA V	2019	5	5	5
108	3VC15CS422	SHAIK AYESHA SULTANA	2019	5	5	5
109	3VC15CS423	SHIVAKUMARA	2019	5	5	5
110	3VC15CS424	SHIVARAJA D	2019	5	5	5
111	3VC15CS425	SUNIL KUMAR R	2019	5	5	5
112	3VC15CS426	TABUSUM	2019	5	5	5
113	3VC15CS427	VEERANAGOUDA K	2019	5	5	5
114	3VC15CS429	VIDYASHREE M	2019	5	5	5
115	3VC13CS111	YAMMAGANUR SHRUTHI	2019	5	5	5
116	3VC15CS412	HOOGAR R P	2019	5	5	5
117	3VC15CS418	LAVANYA K	2019	5	5	5
118	3VC15CS428	VENKATESH	2019	5	5	5
				4.3729	4.8559	4.88




HOD

Professor and Head
Department of Computer Science
& Engineering,
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
BELLARY-583 104.



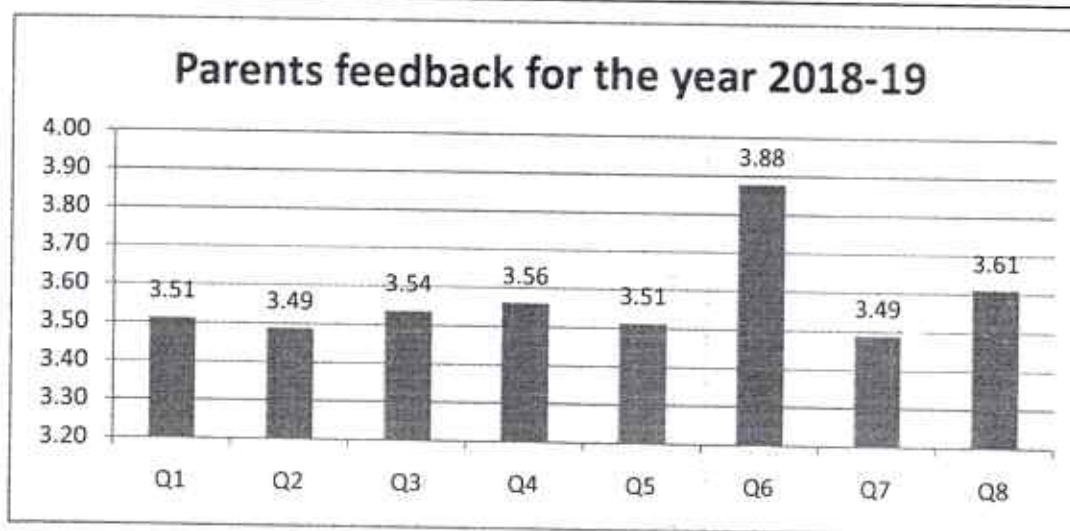
V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering
PARENTS FEEDBACK FOR THE YEAR 2018-19



Sl.No	Names	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
1	DESHAPPA	4	3	4	4	3	4	3	4
2	CHANDRU	3	4	3	4	3	4	4	4
3	RAVI KUMAR CHRISTIAN E	3	4	4	4	4	3	3	4
4	HANUMANTHAPPA A	4	3	4	3	4	3	4	4
5	VIRUPAKSHA GOUD T	4	3	4	4	3	4	3	4
6	BHEEMANNA B	3	4	3	4	3	4	4	4
7	RAJAKUMAR PATIL	4	3	4	4	3	4	3	4
8	SHARANAPPA R C C	3	4	3	4	3	4	4	4
9	ANJINAPPA P	4	3	4	4	3	4	3	4
10	PARAPPA	3	4	3	4	4	4	4	4
11	AMARESHA G	4	3	4	3	4	4	3	3
12	CHANDUSAB NADAF	3	4	3	3	4	4	4	3
13	VINAYAK T	4	3	4	3	4	4	3	3
14	RUDRAPPA S	4	3	4	3	4	4	3	3
15	WILSON Y G	3	4	3	3	4	4	4	3
16	SHARANAPPA	4	3	4	3	4	4	3	3
17	SURESH REDDY Y	4	3	4	3	3	4	3	3
18	B RAJA	3	4	3	3	3	4	4	3
19	B ARJUN	4	3	4	4	3	4	3	4
20	MANJUNATHA K C	3	4	3	3	4	4	4	4
21	S A MADIWALAR	4	3	4	3	4	4	3	4
22	SIDDANAGOWDA	3	4	3	3	4	4	4	4
23	BHEEMAYYA	4	3	4	4	4	4	3	4
24	NAGARAJA P	3	4	3	4	4	4	4	4
25	KARIBASAVANA GOWDA U	4	3	4	4	4	4	3	4
26	D JAYARAMULU	3	4	3	3	3	4	4	4
27	RAJANNA G S	4	3	4	3	3	4	3	4
28	SHANMUKHA RAO	3	4	3	3	3	4	4	4
29	RAMACHANDRA GUDALA	4	3	4	4	3	4	3	3
30	G VIRUPANNA	3	4	3	4	3	4	4	3
31	G RAJANNA CHOWDARY	4	3	4	3	3	4	3	3
32	G SRINIVASA	3	4	3	3	3	4	4	3
33	CHIDANANDAPPA	4	3	4	3	4	4	3	3
34	MAHAMMED RAFIQ	3	4	3	4	4	4	4	3
35	MD A ZAHIRUDDIN	4	3	4	4	4	4	3	3
36	V HARI PRASAD	3	4	3	4	4	3	4	3
37	H MARISWAMY	3	4	3	4	4	3	4	4

38	RAHAMATULLA	4	3	4	4	4	3	3	4
39	MOMIN SAB	3	4	3	4	3	4	4	4
40	G SIVESWARA GOUDA	4	3	4	4	3	4	3	4
41	JOHARAPURAM RAMBABU	3	4	3	4	3	4	4	4
		144	143	145	146	144	159	143	148
Average		3.51	3.49	3.54	3.56	3.51	3.88	3.49	3.61
Questionaries		Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8

Q1	Are you aware of the vision and mission of the department?
Q2	Does your ward attend department regularly, informs you about her/his performance?
Q3	Are you satisfied with the quality of teaching offered by the college?
Q4	Are you aware of the wards attendance to the college?
Q5	Are you aware of your wards present academic performance?
Q6	Are you aware about teaching – learning process at the department level, Civil Engg RYMEC ?
Q7	Are you aware of the placement and training activity offered by the college?
Q8	Are you satisfied with the overall progress of your ward ?



Shobee
Co-ordinator

[Signature]
Principal
RYMEC, Cantonment
Ballari
RYM Engineering College
(Formerly Vilaynagar Engg College)
Cantonment, BELLARY-583 104

[Signature]
Professor and HOD
Department of Civil Engineering
RYMEC, Ballari



V.V Sangha's
RAO BHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2018-19

Student Name : <u>Aishwarya</u>	Semester/Section : <u>3/A</u>
Parent Name : <u>Bhramana B.</u>	Designation
Residential Address : <u>Kurakalhatti, Molakalpuru</u> <u>Chitradurga.</u>	
Phone No/ <u>9945562185</u>	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.					✓
4	Are you aware of the wards attendance to the college			✓		
5	Are you aware of your wards present academic performance				✓	
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC					✓
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC			✓		
8	Are you aware of the placement and training activity offered by the college				✓	
9	Are you satisfied with the overall progress of your ward ?			✓		

Bhramana
Signature of parent



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2018-19

Student Name : Amrutha Sai	Semester/Section : 31A
Parent Name : Amareetha	Designation :
Residential Address : - Nagankal, Bevinhal (Post) Hangawathi (Tal, Koppal (Dist).	
Phone No/ 9448514208	Email-id :

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .				✓	
2	Does your ward /department regularly informs you about her/his performance.			✓		
3	Are you satisfied with the quality of teaching offered by the college.					✓
4	Are you aware of the wards attendance to the college			✓		
5	Are you aware of your wards present academic performance				✓	
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC					✓
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC				✓	
8	Are you aware of the placement and training activity offered by the college			✓		
9	Are you satisfied with the overall progress of your ward ?				✓	✓

Amareetha
Signature of parent



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2018-19

Student Name : Anil Kumar. T	Semester/Section : 3/A
Parent Name : Vinayak. T.	Designation
Residential Address H No. 444, Ward No. 14 OPP. Forest office Road Soniore colony, Sandur, Ballari	
Phone No : 8971396084	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .				✓	
2	Does your ward /department regularly informs you about her/his performance.			✓		
3	Are you satisfied with the quality of teaching offered by the college.					✓
4	Are you aware of the wards attendance to the college			✓		
5	Are you aware of your wards present academic performance				✓	
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC			✓		
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC				✓	
8	Are you aware of the placement and training activity offered by the college					✓
9	Are you satisfied with the overall progress of your ward ?				✓	

Vinayak. T
Signature of parent



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE.
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2018-19

Student Name : Kalyana	Semester/Section : 5/A
Parent Name : A. Ashok.	Designation
Residential Address : D.No. 22A, W.No. 23, Kanakurthi Balappa Compound, 10th bazaar, Ballari	
Phone No/ 9620379236	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.			✓		
4	Are you aware of the wards attendance to the college				✓	
5	Are you aware of your wards present academic performance			✓		
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC				✓	
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC					✓
8	Are you aware of the placement and training activity offered by the college				✓	
9	Are you satisfied with the overall progress of your ward ?					✓

A. Kalyana
Signature of parent



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2018-19

Student Name : <u>Rishan Kumar</u>	Semester/Section : <u>5/B</u>
Parent Name : <u>Harshan S</u>	Designation
Residential Address : <u>Vijaypatla Camp, Ibrahim Pura (Post) Shankarabanda (Mondal) Ballari</u>	
Phone No/ <u>636245730</u>	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.			✓		
4	Are you aware of the wards attendance to the college				✓	
5	Are you aware of your wards present academic performance					✓
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC			✓		
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC				✓	
8	Are you aware of the placement and training activity offered by the college					✓
9	Are you satisfied with the overall progress of your ward ?				✓	

Harshan
Signature of parent



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2018-19

Student Name	h Manoj Kumar	Semester/Section
Parent Name	h Virupanna	Designation
Residential Address	Ward 3, Ashw, Gangamathi, Koppal.	
Phone No/	849784607	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.					✓
4	Are you aware of the wards attendance to the college			✓		
5	Are you aware of your wards present academic performance				✓	
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC				✓	
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC			✓		
8	Are you aware of the placement and training activity offered by the college					✓
9	Are you satisfied with the overall progress of your ward ?				✓	

Virupanna
Signature of parent



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2018-19

Student Name: - Yamini/Silhana	Semester/Section: - 5/A
Parent Name: - Rajarathna Reddy	Designation
Residential Address Atti Kelagundu Village, Patli Konda - main pal	
Phone No/ 990802462	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.			✓		
4	Are you aware of the wards attendance to the college				✓	
5	Are you aware of your wards present academic performance					✓
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC				✓	
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC			✓		
8	Are you aware of the placement and training activity offered by the college				✓	
9	Are you satisfied with the overall progress of your ward ?					✓

Rajarathna Reddy
Signature of parent



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2018-19

Student Name :- B. Nanditha	Semester/Section :- 5 / B
Parent Name :- Raja	Designation
Residential Address Kesar Singh Street, Millanet Ballari	
Phone No/ :- 8867968683	Email-id

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .				✓	
2	Does your ward /department regularly informs you about her/his performance.			✓		
3	Are you satisfied with the quality of teaching offered by the college.					✓
4	Are you aware of the wards attendance to the college			✓		
5	Are you aware of your wards present academic performance				✓	
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC					✓
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC			✓		
8	Are you aware of the placement and training activity offered by the college				✓	
9	Are you satisfied with the overall progress of your ward ?					✓

Raja
Signature of parent



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



PARENTS FEED BACK 2018-19

Student Name	- Balasubrahmanyam S.	Semester/Section	- 5 / A
Parent Name	S. A. Madivala	Designation	
Residential Address	Ramanjaneya Nagar T.B. Sanatorium Ballari		
Phone No/	8992730458	Email-id	

Feedback on Department performance

Scale: - 1- Strongly Disagree, 2-Disagree, 3-Neither Agree nor Disagree, 4-Agree, 5-Strongly Agree

Sl.No.	Particular	1	2	3	4	5
1	Are you aware of the vision and mission of the department .			✓		
2	Does your ward /department regularly informs you about her/his performance.				✓	
3	Are you satisfied with the quality of teaching offered by the college.			✓		
4	Are you aware of the wards attendance to the college				✓	
5	Are you aware of your wards present academic performance				✓	
6	Are you aware about teaching – learning process at the department level Civil Engg RYMEC			✓		
7	Do you feel teaching –learning process in department of CIVIL Engg RYMEC				✓	
8	Are you aware of the placement and training activity offered by the college			✓		
9	Are you satisfied with the overall progress of your ward ?				✓	

S. Madivala
Signature of parent



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
 Cantonment, Ballari - 583103
 Department of Civil Engineering



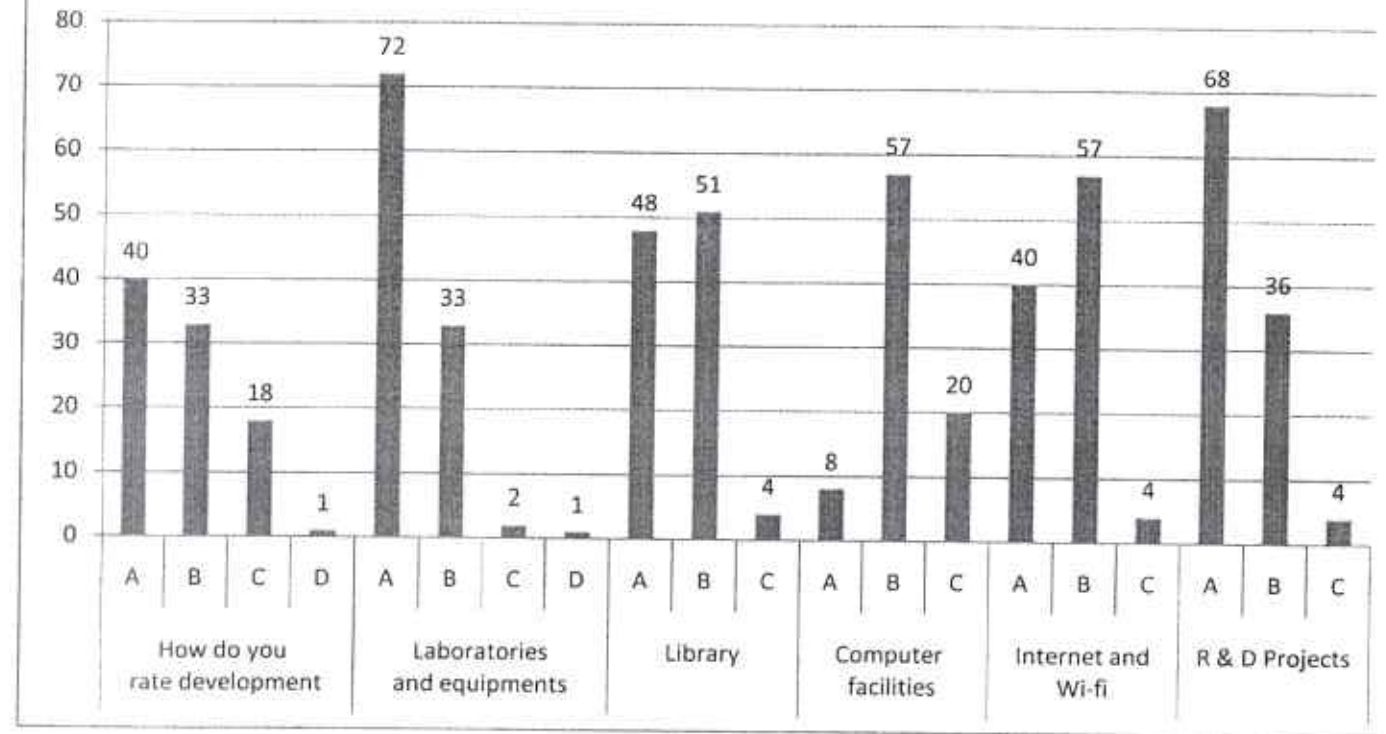
ALUMNI FEEDBACK ON FACILITIES FOR THE YEAR 2018-19

Rate the adequacy of the following as they were during your tenure as a student at

Sl.No	Names	How do you rate development				Laboratories and equipments				Library			Computer facilities			Internet and Wi-fi			R & D Projects		
		A	B	C	D	A	B	C	D	A	B	C	A	B	C	A	B	C	A	B	C
1	Mounika Reddy	4					3				3				2		3			3	
2	Basavaraja N		3			4				4				3		4			4		
3	Shwetha Nr		3				3			4			4				3			3	
4	Nagaraj K			2		4					3			3				2	4		
5	Naveen Kanavi	4					3				3				2		3			3	
6	Kiran Kumar.C.		3			4				4				3		4			4		
7	Lokesh.M.				1			2		4			4				3			3	
8	Madhu Kumar.P			2					1		3			3				2	4		
9	Mahesh.G	4					3					2			2		3			3	
10	Manjunath.K.		3			4				4				3		4			4		
11	Manoj Kumar.v.			2		4					3			3			3				2
12	Md.Zabiulla	4					3					2			2		3			3	
13	Mehabob basha		3			4				4				3		4			4		
14	Muniraj M.P.			2		4					3			3			3		4		
15	Nagalinga	4					3				3				2		3			3	
16	Nasreen Kouser.K.		3			4				4				3		4			4		
17	Pravena Kumar			2		4					3			3			3		4		
18	Rakesh .K.G	4					3				3				2		3			3	
19	Santosh Kumar		3			4				4				3		4			4		

20	Sapna S			2		4					3			3			3		4		
21	Nasir Shaikh	4				3					3			2			3			3	
22	Gurikar		3			4				4				3		4			4		
23	Shanwaj			2		4					3			3			3		4		
24	R	4				3					3			2			3			3	
25	Shivakumar		3			4				4				3		4			4		
26	Shiva Kumar H.K			2		4					3			3			3		4		
27	Shivamma	4				3					3			2			3			3	
28	L		3			4				4				3		4			4		
29	Shrinivas H			2		4					3			3			3				2
30	Siddanagouda																				
	Police Patil	4				3					3			2			3			3	
31	Sindhu Ms		3			4				4				3		4			4		
		40	33	18	1	72	33	2	1	48	51	4	8	57	20	40	57	4	68	36	4
		How do you rate development				Laboratories and equipments				Library			Computer facilities			Internet and Wi-fi			R & D Projects		
		A	B	C	D	A	B	C	D	A	B	C	A	B	C	A	B	C	A	B	C
		40	33	18	1	72	33	2	1	48	51	4	8	57	20	40	57	4	68	36	4

ALUMNI FEEDBACK ON FACILITIES FOR THE YEAR 2018-19



[Signature]
Co-ordinator

[Signature]
Principal
RYMEC, Cantonment
Ballari
R.Y.M. Engineering College
(Formerly Jayanagar Engg. College)
Cantonment, BELLARY-583 104

[Signature]
Professor and HOD
Department of Civil Engineering
RYMEC, Ballari



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



FEEDBACK FORM ON FACILITY FOR THE ALUMINI
FOR THE ACADEMIC YEAR 2018-19

Name :- <i>Balavaraj.K</i>	Branch:- <i>Civil Engg</i>
Year of passing :- <i>2015</i>	Designation:- <i>Site Engineer</i>
E-Mail Id /Ph No <i>1c balavaraj96@gmail.com 17259410059</i>	
Official Address: <i>Bhadrinath Construction Service</i>	

Your Assessment	Poor	Moderate	Happy	Very Happy
1.Infracturcture in Department			✓	
2.Ambience in College				✓
3.Liberary/Digital Library:			✓	
4.Canteen				✓
5.Hostal facilities			✓	
Any other Observations:-				

NOTE : Mark (X) in relevant column

1-Poor , 2- Moderate, 3-Happy, 4- Very Happy

Balavaraj.K.
Signature of Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



ALUMNI FACUTUAL REPORT

Programme:- <i>Civil Engg</i>	Year Of Graduation:- <i>2015</i>
Student Name :- <i>Balamuraj K.</i>	Mobile Number:- <i>71594100059</i>
E-Mail Id /Ph No <i>K.balamuraj96@gmail.com</i>	

Dear Alumni,

Please write two strengths and weakness of Civil Engineering Department when you were student of the department and also suggest for improvements in academic ambience and infrastructure in the Department.

Strength :-

1. *Good Library and infrastructure facilities*
2. *Good Staff*

Weakness:-

1. *✓*
2. *✓*

SUGGESTIONS TO IMPROVE ACADEMIC AMBIENCE, RESEARCH CULTURE AND INFRASTRUCTURE

Date :- *20/6/2019*

Balamuraj K.
Signature of the Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



FEEDBACK FORM ON FACILITY FOR THE ALUMINI
FOR THE ACADEMIC YEAR 2018-19

Name :- Md. Khalid	Branch :- Civil Engg.
Year of passing :- 2008	Designation :- Asst. Prof.
E-Mail Id / Ph No :- Khalid.gh @ gmail.com -mel 9008659505	
Official Address: BITM, Ballari	

Your Assessment	Poor	Moderate	Happy	Very Happy
1. Infrastructure in Department			✓	
2. Ambience in College				✓
3. Library/Digital Library:			✓	
4. Canteen				✓
5. Hostel facilities			✓	
Any other Observations:-				

NOTE : Mark (✓) in relevant column

1-Poor , 2- Moderate, 3-Happy, 4- Very Happy

Md. Khalid
Signature of Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



ALUMNI FACUTUAL REPORT

Programme:- <u>BE. Civil Engg.</u>	Year Of Graduation:- <u>2012</u>
Student Name :- <u>Mr. Khalid.</u>	Mobile Number:- <u>9008659505</u>
E-Mail Id /Ph No: <u>Khalid.8@gmail.com</u>	

Dear Alumni,

Please write two strengths and weakness of Civil Engineering Department when you were student of the department and also suggest for improvements in academic ambience and infrastructure in the Department.

Strength :-

1. Good Infrastructure
2. Good Staff

Weakness:-

1. wifi connections are not available in the campus.
- 2.

SUGGESTIONS TO IMPROVE ACADEMIC AMBIENCE, RESEARCH CULTURE AND INFRASTRUCTURE

Date :- 20/6/2019.

Mr. Khalid.
Signature of the Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



FEEDBACK FORM ON FACILITY FOR THE ALUMINI
FOR THE ACADEMIC YEAR 2018-19

Name :- <u>Vijhal Kumar H.</u>	Branch:- <u>Civil Engg.</u>
Year of passing :- <u>2016</u>	Designation:- <u>Entrepreneur</u>
E-Mail Id /Ph No <u>Vijhal medara@gmail.com</u> <u>8073192042.</u>	
Official Address: <u>Self Employed</u>	

Your Assessment	Poor	Moderate	Happy	Very Happy
1. Infrastructure in Department			✓	
2. Ambience in College				✓
3. Library/Digital Library:			✓	
4. Canteen				✓
5. Hostel facilities			✓	
Any other Observations:-				

NOTE : Mark (✓) in relevant column

1-Poor , 2- Moderate, 3-Happy, 4- Very Happy

Vijhal Kumar
Signature of Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



ALUMNI FACUTUAL REPORT

Programme:- Civil Engg.	Year Of Graduation:- 2016
Student Name :- Vilhal Kumar H	Mobile Number:- 8073192042
E-Mail Id /Ph No :- vilhalmedara@gmail.com	

Dear Alumni,

Please write two strengths and weakness of Civil Engineering Department when you were student of the department and also suggest for improvements in academic ambience and infrastructure in the Department.

Strength :-

1. Good Library facilities.
2. Good Teaching staff

Weakness:-

1. Wi-fi signals are slow and poor.
- 2.

SUGGESTIONS TO IMPROVE ACADEMIC AMBIENCE, RESEARCH CULTURE AND INFRASTRUCTURE

Date :- 20/6/2019

Vilhal Kumar
Signature of the Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



FEEDBACK FORM ON FACILITY FOR THE ALUMINI
FOR THE ACADEMIC YEAR 2018-19

Name :- <u>Swanya Prakash Reddy</u>	Branch:- <u>Civil Engg.</u>
Year of passing :- <u>2017</u>	Designation:- <u>Site Engineer</u>
E-Mail Id /Ph No <u>29555@gmail.com</u>	
Official Address: <u>Vijayanagar consultants</u>	

Your Assessment	Poor	Moderate	Happy	Very Happy
1. Infrastructure in Department			✓	
2. Ambience in College				✓
3. Library/Digital Library:			✓	
4. Canteen				✓
5. Hostel facilities			✓	
Any other Observations:-				

NOTE : Mark (✓) in relevant column

1-Poor, 2- Moderate, 3-Happy, 4- Very Happy

Swanya Prakash Reddy
Signature of Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



ALUMNI FACUTUAL REPORT

Programme:- <u>BE CIVIL</u>	Year Of Graduation:- <u>2017</u>
Student Name :- <u>Swiya Parakeen</u>	Mobile Number:-
E-Mail Id /Ph No <u>8ym555@gmail.com</u>	

Dear Alumni,

Please write two strengths and weakness of Civil Engineering Department when you were student of the department and also suggest for improvements in academic ambience and infrastructure in the Department.

Strength :-

1. Good library.
2. Good lab-facilities.

Weakness:-

1. Internet facilities.
- 2.

SUGGESTIONS TO IMPROVE ACADEMIC AMBIENCE, RESEARCH CULTURE AND INFRASTRUCTURE

Date :- 20/6/19.

Swiya Parakeen
Signature of the Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



FEEDBACK FORM ON FACILITY FOR THE ALUMINI
FOR THE ACADEMIC YEAR 2018-19

Name :- <i>Santosh Veerapur</i>	Branch:- <i>Civil Engg</i>
Year of passing :- <i>2016</i>	Designation:- <i>Sr. Engineers Examination</i>
E-Mail Id /Ph No <i>Santosh Veerapur & @gmail.com</i> <i>19611226775</i>	
Official Address: <i>Netafim Irrigation India Pvt. Ltd.</i>	

Your Assessment	Poor	Moderate	Happy	Very Happy
1. Infrastructure in Department		✓		
2. Ambience in College			✓	
3. Library/Digital Library:				✓
4. Canteen			✓	
5. Hostel facilities			✓	
Any other Observations:-				

NOTE : Mark (✓) in relevant column

1-Poor , 2- Moderate, 3-Happy, 4- Very Happy

Santosh.

Signature of Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



ALUMNI FACUTUAL REPORT

Programme:- <i>BE Civil</i>	Year Of Graduation:- <i>2016</i>
Student Name :- <i>Santhosh Veerappa</i>	Mobile Number:- <i>961226775</i>
E-Mail Id /Ph No <i>santhosh.veerappa4@gmail.com</i>	

Dear Alumni,

Please write two strengths and weakness of Civil Engineering Department when you were student of the department and also suggest for improvements in academic ambience and infrastructure in the Department.

Strength :-

1. *Good infrastructure*
- 2.

Weakness:-

1. ✓
2. ✓

SUGGESTIONS TO IMPROVE ACADEMIC AMBIENCE, RESEARCH CULTURE AND INFRASTRUCTURE

Date :- *2016/19*

Santhosh Veerappa
Signature of the Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



FEEDBACK FORM ON FACILITY FOR THE ALUMINI
FOR THE ACADEMIC YEAR 2018-19

Name :- <u>Mutahig.</u>	Branch:- <u>Civil Engg.</u>
Year of passing :- <u>2015</u>	Designation:- <u>Asst. Engg. Asst. Engg.</u>
E-Mail Id /Ph No <u>mutahig1993@gmail.com</u> / <u>8892234520</u>	
Official Address: <u>Green construction Ballari</u>	

Your Assessment	Poor	Moderate	Happy	Very Happy
1. Infrastructure in Department		✓		
2. Ambience in College			✓	
3. Library/Digital Library:			✓	
4. Canteen				✓
5. Hostel facilities			✓	
Any other Observations:-				

NOTE : Mark (✓) in relevant column

1-Poor , 2- Moderate, 3-Happy, 4- Very Happy

Mutahig.

Signature of Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



ALUMNI FACUTUAL REPORT

Programme:- B.E. Civil B.E. civil	Year Of Graduation:- 2015
Student Name :- mutahis	Mobile Number:- 8892234520
E-Mail Id /Ph No:- mutahis1993@gmail.com.	

Dear Alumni,

Please write two strengths and weakness of Civil Engineering Department when you were student of the department and also suggest for improvements in academic ambience and infrastructure in the Department.

Strength :-

1. Good library facilities
2. Good teaching staff.

Weakness:-

1. Wifi & internet facilities are poor.
- 2.

SUGGESTIONS TO IMPROVE ACADEMIC AMBIENCE, RESEARCH CULTURE AND INFRASTRUCTURE

Date :- 30/6/2019

Mutahis
Signature of the Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



FEEDBACK FORM ON FACILITY FOR THE ALUMINI
FOR THE ACADEMIC YEAR 2018-19

Name :- Ravi babu	Branch:- civil Engg.
Year of passing :- 2012	Designation:- Asst. Engg.
E-Mail Id /Ph No Ravi babu. Rymec@gmail.com / 9036868669.	
Official Address: Pwv office, Ballari	

Your Assessment	Poor	Moderate	Happy	Very Happy
1. Infrastructure in Department			✓	
2. Ambience in College			✓	
3. Library/Digital Library:				✓
4. Canteen			✓	
5. Hostel facilities				✓
Any other Observations:-				

NOTE : Mark (X) in relevant column

1-Poor , 2- Moderate, 3-Happy, 4- Very Happy

Ravi Babu.
Signature of Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



ALUMNI FACUTUAL REPORT

Programme:- <i>Civil Engg.</i>	Year Of Graduation:- <i>2012</i>
Student Name :- <i>Ravi Babu</i>	Mobile Number:- <i>9036868669</i>
E-Mail Id /Ph No <i>navibabu.rymcl@gmail.com</i>	

Dear Alumni,

Please write two strengths and weakness of Civil Engineering Department when you were student of the department and also suggest for improvements in academic ambience and infrastructure in the Department.

Strength :-

1. *Good teaching facilities.*
2. *Good laboratory.*

Weakness:-

1. *Internet facilities are less.*
- 2.

SUGGESTIONS TO IMPROVE ACADEMIC AMBIENCE, RESEARCH CULTURE AND INFRASTRUCTURE

Date :- *20/6/2019*

Ravi Babu
Signature of the Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



FEEDBACK FORM ON FACILITY FOR THE ALUMINI
FOR THE ACADEMIC YEAR 2018-19

Name :- <u>Sainath, K.</u>	Branch:- <u>Civil Engg.</u>
Year of passing :- <u>2012</u>	Designation:- <u>Employ.</u>
E-Mail Id /Ph No :- <u>K. Sainath. Rymer@gmail.com</u> <u>9448277928</u>	
Official Address: <u>SKYtech consultancy, vilhal nagar,</u> <u>Ballari</u>	

Your Assessment	Poor	Moderate	Happy	Very Happy
1. Infrastructure in Department				✓
2. Ambience in College			✓	
3. Library/Digital Library:				✓
4. Canteen			✓	
5. Hostal facilities			✓	
Any other Observations:-				

NOTE : Mark (✓) in relevant column

1-Poor , 2- Moderate, 3-Happy, 4- Very Happy

Sainath
Signature of Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



ALUMNI FACUTUAL REPORT

Programme:- BE CIVIL	Year Of Graduation:- 2012
Student Name :- K. Sairath	Mobile Number:- 9448277928
E-Mail Id /Ph No k.sairath.rymec@gmail.com	

Dear Alumni,

Please write two strengths and weakness of Civil Engineering Department when you were student of the department and also suggest for improvements in academic ambience and infrastructure in the Department.

Strength :-

1. Good laboratories.
2. Good facilities.

Weakness:-

1. Wifi facilities are less.
- 2.

SUGGESTIONS TO IMPROVE ACADEMIC AMBIENCE, RESEARCH CULTURE AND INFRASTRUCTURE

Date :- 20/6/2019

Sairath.
Signature of the Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



FEEDBACK FORM ON FACILITY FOR THE ALUMINI
FOR THE ACADEMIC YEAR 2018-19

Name :- Vamshi Krishna	Branch:- Civil Engg
Year of passing :- 2015	Designation:- Site Engg.
E-Mail Id /Ph No:- vamskithanuj@gmail.com 8147288286	
Official Address: Seemirala Construction.	

Your Assessment	Poor	Moderate	Happy	Very Happy
1. Infrastructure in Department			✓	
2. Ambience in College				✓
3. Library/Digital Library:			✓	
4. Canteen				✓
5. Hostel facilities			✓	
Any other Observations:-				

NOTE : Mark (✓) in relevant column

1-Poor , 2- Moderate, 3-Happy, 4- Very Happy

Vamshi/Krishna

Signature of Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



ALUMNI FACUTUAL REPORT

Programme:- ^{BE, Civil} Vamshi Krishna	Year Of Graduation:- 2015
Student Name :- Vamshi Krishna	Mobile Number:- 814 7288286
E-Mail Id /Ph No :- Vamshi.krishna@gmail.com	

Dear Alumni,

Please write two strengths and weakness of Civil Engineering Department when you were student of the department and also suggest for improvements in academic ambience and infrastructure in the Department.

Strength :-

1. Good teaching staff
2. Good facilities.

Weakness:-

1. Wifi facilities are less.
- 2.

SUGGESTIONS TO IMPROVE ACADEMIC AMBIENCE, RESEARCH CULTURE AND INFRASTRUCTURE

Date :- 20/6/2019

Vamshi Krishna
Signature of the Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



FEEDBACK FORM ON FACILITY FOR THE ALUMINI
FOR THE ACADEMIC YEAR 2018-19

Name :- <u>Thippexha D</u>	Branch:- <u>Civil Engineering</u>
Year of passing :- <u>2017</u>	Designation:- <u>Site Engineer</u>
E-Mail Id /Ph No <u>thippexhdtm@gmail.com / 9743257275</u>	
Official Address: <u>Srinival Construction.</u>	

Your Assessment	Poor	Moderate	Happy	Very Happy
1. Infrastructure in Department			✓	
2. Ambience in College				✓
3. Library/Digital Library:			✓	
4. Canteen				✓
5. Hostel facilities			✓	
Any other Observations:-				

NOTE : Mark (✓) in relevant column

1-Poor , 2- Moderate, 3-Happy, 4- Very Happy

Thippexha D
Signature of Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



ALUMNI FACUTUAL REPORT

Programme:- BE Civil Engg.	Year Of Graduation:- 2017
Student Name :- thippesh D.	Mobile Number:- 9743257275
E-Mail Id / Ph No :- thippesh.dtm@gmail.com.	

Dear Alumni,

Please write two strengths and weakness of Civil Engineering Department when you were student of the department and also suggest for improvements in academic ambience and infrastructure in the Department.

Strength :-

1. Good Library.
2. Good facilities

Weakness:-

1. Wifi facilities are less.
- 2.

SUGGESTIONS TO IMPROVE ACADEMIC AMBIENCE, RESEARCH CULTURE AND INFRASTRUCTURE

Date :- 20/7/2014

Thippesh D.
Signature of the Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



FEEDBACK FORM ON FACILITY FOR THE ALUMINI
FOR THE ACADEMIC YEAR 2018-19

Name :- Narekh L.	Branch:- Civil Engg.
Year of passing :- 2016	Designation:-
E-Mail Id /Ph No :- narekh.choudary.2015@gmail.com 2026055080	
Official Address: JK Cement Ltd.	

Your Assessment	Poor	Moderate	Happy	Very Happy
1. Infrastructure in Department			✓	
2. Ambience in College				✓
3. Library/Digital Library:			✓	
4. Canteen				✓
5. Hostal facilities			✓	
Any other Observations:-				

NOTE : Mark (✓) in relevant column

1-Poor , 2- Moderate, 3-Happy, 4- Very Happy

Narekh
Signature of Alumni



V.V Sangha's
RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,
Cantonment, Ballari - 583103
Department of Civil Engineering



ALUMNI FACUTUAL REPORT

Programme:- BE Civil Engg.	Year Of Graduation:- 2016
Student Name :- Nareen L.	Mobile Number:- 7026055080
E-Mail Id / Ph No: nareen.loudary 2015@gmail.com	

Dear Alumni,

Please write two strengths and weakness of Civil Engineering Department when you were student of the department and also suggest for improvements in academic ambience and infrastructure in the Department.

Strength :-

1. Good library.
2. Good facilities.

Weakness:-

1. Wifi - facilities are less.
- 2.

SUGGESTIONS TO IMPROVE ACADEMIC AMBIENCE, RESEARCH CULTURE AND INFRASTRUCTURE

Date :- 20/6/2019.

Nareen
Signature of the Alumni



V. V. Sangha's
Rao Bahadur Y Mahabhaleshwarappa Engineering College
 Cantonment, Ballari-583 104 (Karnataka).



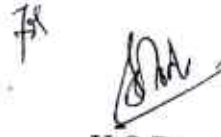
Department of Mechanical Engineering
Alumni Feedback on Programme Outcomes 2018

Sl #	Name	Programme Outcomes											
		1	2	3	4	5	6	7	8	9	10	11	12
1	Suraj V Yadavalli	4	3	4	4	4	4	4	4	3	4	3	5
2	B Surendranatha Reddy	4	2	4	4	3	3	3	2	4	3	5	5
3	Uma Charan Alva	5	4	5	4	4	5	4	5	4	4	5	5
4	Manjunath J	4	4	4	4	3	4	4	3	4	4	3	5
5	P Sai Santosh	5	4	5	4	3	4	5	4	4	4	3	5
6	Tejesh Kumar M Patil	4	5	4	4	4	4	5	5	4	4	4	5
7	Praveen Kumar N D	5	3	5	5	5	4	5	3	4	4	5	3
8	Basvaraj Gugri	4	5	4	5	5	4	5	4	5	3	3	4
9	H M Anil Kumar	4	5	4	4	5	5	4	4	4	4	5	4
10	Patus Venkateswara Rao	4	3	5	5	4	5	4	4	4	3	5	5
11	P Madhusudhana Babu	5	3	5	5	5	4	5	3	4	4	4	4
12	L Goverdhana Reddy	5	4	4	4	4	5	4	5	4	4	4	5
13	M Rajesh	5	5	5	5	4	5	4	5	4	4	5	5
14	K Satyanarayana	5	3	5	5	5	4	5	3	4	4	5	4
15	N Prabhu Raj	5	5	5	5	5	5	5	5	5	5	5	3
16	K Sreenivasulu	4	5	4	5	5	5	4	4	5	5	5	4
17	M S Kishore Kumar	5	4	5	5	5	5	5	4	5	5	4	4
18	Narayan Reddy	5	4	5	5	4	5	5	4	4	5	5	4
19	G Girish Karnad	5	5	5	5	5	5	5	4	5	5	4	4
20	Upendra Kumar G	5	5	5	5	5	5	5	4	5	5	4	4
21	S M Vijay Kumar	4	4	5	4	3	4	4	4	5	4	4	3
22	A Manjunath Babu	5	5	5	5	5	5	5	5	4	5	5	5
23	Dr. Shivaraj MM	4	3	5	5	4	3	2	4	4	4	3	2
24	K S Sreenivas	5	5	5	5	5	4	4	3	4	5	3	5
25	Srihari Konka	4	4	4	4	4	4	4	2	2	4	4	5
26	B Rajashekar	5	4	4	5	4	4	4	4	4	4	4	4
27	Dr. Yadavalli Basavaraj	4	4	4	5	4	4	4	5	4	4	5	5
28	Nikhil Sri	5	5	5	5	5	5	5	4	4	4	4	5
29	Sridhar K	5	5	5	5	5	5	5	4	4	4	4	5
60	B Jayaprakash	4	3	4	3	5	4	3	4	2	5	4	3
31	K Sreenivasa Reddy	4	4	5	4	4	3	5	4	3	5	4	4
32	Srikanth C	4	4	5	5	4	4	4	5	4	5	4	4
33	B H Manjunath	4	5	5	4	4	4	4	4	4	5	5	5
34	Suresh Patil G L	4	4	5	4	3	4	4	5	5	3	5	4
35	Nagraj Palthur	4	4	5	4	3	4	4	5	5	4	4	5
36	G A Raghunath	4	4	5	5	5	4	5	4	5	4	4	5
37	S Naveen	4	3	4	4	3	3	4	4	4	3	4	4
38	B Vishnu Prasad	5	4	5	4	4	5	5	4	5	4	4	3
39	Kakarla Ranganth	5	5	5	5	5	5	5	5	5	5	5	4
40	E Veerendra Kumar	5	5	5	5	5	5	5	5	5	4	4	4

Sl #	Name	Programme Outcomes											
		1	2	3	4	5	6	7	8	9	10	11	12
41	M Narasimha Reddy	5	4	5	5	5	5	4	5	5	4	4	4
42	Kullaya Swamy K B	5	4	3	5	5	5	3	3	4	5	4	4
43	Syed Shabuddin	5	4	5	5	5	5	5	4	4	4	5	4
44	Maruthi K	4	4	5	4	5	5	5	5	5	5	4	5
45	Khalandhar Azad	5	5	5	5	5	5	5	5	5	5	4	5
46	Basavaraj Kasana Kundi	5	5	4	5	5	5	4	5	5	5	4	5
47	Shivs Praksh L	5	5	5	4	5	5	5	5	5	5	5	5
Average		4.6	4.2	4.7	4.6	4.4	4.4	4.4	4.1	4.3	4.3	4.3	4.3

Dt: 25-01-2019


Coordinator
(Dhandin Ramesh)


HOD



V. V. Sangha's
Rao Bahadur Y Mahabhaleshwarappa Engineering College

Cantonment, Ballari-583 104 (Karnataka).

Department of Mechanical Engineering



Alumni meet 2018

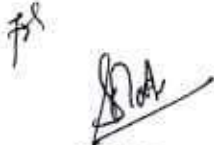
Feedback on Programme Specific Outcomes and Programme Educational Objectives

SI #	Name	PSO 1	PSO 2	PEO 1		PEO 2	PEO 3	
				1.1	1.2		3.1	3.2
1	Suraj V Yadavalli	5	4	4	4	4	5	4
2	B Surendranatha Reddy	5	5	5	5	4	5	4
3	Uma Charan Alva	5	4	5	4	4	5	4
4	Manjunath J	4	4	4	4	3	4	4
5	P Sai Santosh	5	4	5	4	3	4	5
6	Tejesh Kumar M Patil	4	5	4	4	4	4	5
7	Praveen Kumar N D	5	3	5	5	5	4	5
8	Basvaraj Gugri	4	5	4	5	5	4	5
9	H M Anil Kumar	4	5	4	4	5	5	4
10	Patus Venkateswara Rao	4	3	5	5	4	5	4
11	P Madhusudhana Babu	5	3	5	5	5	4	5
12	L Goverdhana Reddy	5	4	4	4	4	5	4
13	M Rajesh	5	5	5	5	4	5	4
14	K Satyanarayana	5	3	5	5	5	4	5
15	N Prabhu Raj	5	5	5	5	5	5	5
16	K Sreenivasulu	4	5	4	5	5	5	4
17	M S Kishore Kumar	5	4	5	5	5	5	5
18	Narayan Reddy	5	4	5	5	4	5	5
19	G Girish Karnad	4	4	4	4	4	4	4
20	Upendra Kumar G	5	5	5	5	5	5	5
21	S M Vijay Kumar	5	5	5	5	5	5	5
22	A Manjunath Babu	5	5	5	5	5	5	5
23	Dr. Shivaraj MM	5	4	5	5	5	3	4
24	K S Sreenivas	5	5	5	5	5	4	4
25	Srihari Konka	4	4	4	4	4	4	4
26	B Rajashekar	5	5	5	5	5	5	5
27	Dr. Yadavalli Basavaraj	4	4	4	5	4	4	4
28	Nikhil Sri	5	5	5	5	5	5	5
29	Sridhar K	5	5	5	5	5	5	5
60	B Jayaprakash	4	3	4	3	5	4	3
31	K Sreenivasa Reddy	4	4	5	4	4	3	5
32	Srikanth C	4	4	5	5	4	4	4
33	B H Manjunath	4	5	5	4	4	4	4
34	Suresh Patil G L	4	4	5	4	3	4	4
35	Nagraj Palthur	4	4	5	4	3	4	4
36	G A Raghunath	4	4	5	5	5	4	5
37	S Naveen	4	4	4	5	4	5	4
38	B Vishnu Prasad	5	4	5	4	4	5	5
39	Kakarla Ranganth	5	5	5	5	5	5	5
40	E Veerendra Kumar	5	5	5	5	5	5	5

41	M Narasimha Reddy	5	4	5	5	5	5	4
42	Kullaya Swamy K B	5	4	3	5	5	5	3
43	Syed Shabuddin	5	4	5	5	5	5	5
44	Maruthi K	4	4	5	4	5	5	5
45	Khalandhar Azad	5	5	5	5	5	5	5
46	Basavaraj Kasana Kundi	4	4	4	4	4	4	4
47	Shivs Praksh L	4	4	4	4	4	4	4
Average		4.6	4.3	4.7	4.6	4.4	4.5	4.4

Dt: 25-01-2019


Coordinator
(Dhandin Ramesh)


H O D



ALUMNI SURVEY

ON

PROGRAMME OUTCOMES AND PROGRAMME SPECIFIC OUTCOMES (PO&PSO)

Programme: B.E., Mechanical Engineering	Year of Graduation: <i>2011</i>
Name of Alumni: <i>Tejesh Kumar. M. Patil</i>	USN: <i>3VLO7ME075</i>
Mobile No.: <i>9964808700</i>	Email ID: <i>tejeshmp26@gmail.com</i>

Dear Student-In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes and Programme Specific Outcomes after undergoing **B.E. in Mechanical Engineering** Programme:(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

PROGRAMME OUTCOMES (PO)	5	4	3	2	1
1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.		✓			
2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.	✓				
3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.		✓			
4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.		✓			
5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.		✓			
6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.		✓			
7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.	✓				
8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	✓				
9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.		✓			
10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.		✓			
11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.		✓			
12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.	✓				
PROGRAMME SPECIFIC OUTCOMES (PSO)	5	4	3	2	1
PSO 1- Graduates are able to Design, Analyse and Develop Mechanical Systems		✓			
PSO 2 - Graduates are Capable of Developing Research Skills in Self Sustainable Energy sources and Composite Materials.	✓				

Your comments to improve PO and PSO:

[Handwritten signature]



ALUMNI SURVEY ON PROGRAM EDUCATIONAL OBJECTIVES (PEO)

Programme: B.E., Mechanical Engineering	Year of Graduation: 2017
Name of Alumni: TEJESH KUMAR . M . PATIL	USN: 3VCO7ME075
Mobile No.: 9964808700	Email ID: tejeshmpat1@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational objectives after undergoing **B.E. in Mechanical Engineering** Programme.

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

PROGRAM EDUCATIONAL OBJECTIVES			5	4	3	2	1
PEO1-Graduates of Mechanical Engineering course will have successful professional career	PEO 1.1	Strong educational foundation in mathematics, science, and Mechanical Engineering		✓			
	PEO 1.2	Informed leaders, effective communicators who work efficiently with diverse teams		✓			
PEO2-Graduates of Mechanical Engineering course will pursue higher education	PEO 2	Higher graduate studies		✓			
PEO3-Graduates of Mechanical Engineering course will have ability for lifelong learning	PEO 3.1	Aptitude for lifelong learning will be engaged in learning, understanding, and applying new ideas and technologies.		✓			
	PEO 3.2	Professional conduct and interpersonal skills	✓				

Your comments to improve PEOs:

Date: 19-01-2019

Signature of the Alumni



ALUMNI SURVEY

ON

PROGRAMME OUTCOMES AND PROGRAMME SPECIFIC OUTCOMES (PO&PSO)

Programme: B.E., Mechanical Engineering	Year of Graduation: 2011
Name of Alumni: P. SAI SANTOSH	USN: 3VC07ME031
Mobile No.: 7829515442	Email ID: SaiSantoshvec@gmail.com

Dear Student-In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes and Programme Specific Outcomes after undergoing **B.E. in Mechanical Engineering** Programme: (Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

PROGRAMME OUTCOMES (PO)					
	5	4	3	2	1
1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.	✓				
2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.		✓			
3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.	✓				
4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.		✓			
5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.			✓		
6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.		✓			
7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.	✓				
8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.		✓			
9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.		✓			
10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.		✓			
11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.			✓		
12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.	✓				
PROGRAMME SPECIFIC OUTCOMES (PSO)					
	5	4	3	2	1
PSO 1- Graduates are able to Design, Analyse and Develop Mechanical Systems	✓				
PSO 2 - Graduates are Capable of Developing Research Skills in Self Sustainable Energy sources and Composite Materials.		✓			

Your comments to improve PO and PSO:

P. Sai Santosh



ALUMNI SURVEY ON PROGRAM EDUCATIONAL OBJECTIVES (PEO)

Programme: B.E., Mechanical Engineering	Year of Graduation: 2011
Name of Alumni: P. SAI SANTOSH	USN: 3VCO7ME031
Mobile No.: 7829515442	Email ID: SaiSantoshvec@gmail.com

Dear Alumni

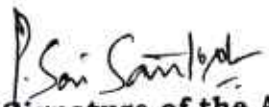
In your opinion, how will you grade yourself in the attainment of the following Programme Educational objectives after undergoing **B.E. in Mechanical Engineering** Programme.

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

PROGRAM EDUCATIONAL OBJECTIVES			5	4	3	2	1
PEO1-Graduates of Mechanical Engineering course will have successful professional career	PEO 1.1	Strong educational foundation in mathematics, science and Mechanical Engineering	✓				
	PEO 1.2	Informed leaders, effective communicators who work efficiently with diverse teams		✓			
PEO2-Graduates of Mechanical Engineering course will pursue higher education	PEO 2	Higher graduate studies			✓		
PEO3-Graduates of Mechanical Engineering course will have ability for lifelong learning	PEO 3.1	Aptitude for lifelong learning will be engaged in learning, understanding, and applying new ideas and technologies.		✓			
	PEO 3.2	Professional conduct and interpersonal skills	✓				

Your comments to improve PEOs:

Date: 19-01-2019


Signature of the Alumni



ALUMNI SURVEY

ON

PROGRAMME OUTCOMES AND PROGRAMME SPECIFIC OUTCOMES (PO&PSO)

Programme: B.E., Mechanical Engineering	Year of Graduation:
Name of Alumni: <i>Manjunath J</i>	USN:
Mobile No.: <i>9916744644</i>	Email ID: <i>manjunatha_saj@gmail.com</i>

Dear Student-In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes and Programme Specific Outcomes after undergoing **B.E. in Mechanical Engineering** Programme:(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

PROGRAMME OUTCOMES (PO)	5	4	3	2	1
1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.		✓			
2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.		✓			
3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.		✓			
4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.		✓			
5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.			✓		
6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.		✓			
7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.		✓			
8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.			✓		
9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.		✓			
10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.		✓			
11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.			✓		
12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.	✓				
PROGRAMME SPECIFIC OUTCOMES (PSO)	5	4	3	2	1
PSO 1- Graduates are able to Design, Analyze and Develop Mechanical Systems		✓			
PSO 2 - Graduates are Capable of Developing Research Skills in Self Sustainable Energy sources and Composite Materials.		✓			

Your comments to improve PO and PSO:



ALUMNI SURVEY ON PROGRAM EDUCATIONAL OBJECTIVES (PEO)

Programme: B.E., Mechanical Engineering	Year of Graduation:
Name of Alumni: <i>Manjunath J.</i>	USN:
Mobile No.: <i>9916744644</i>	Email ID: <i>manjunatha.saf@gmail.com</i>

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational objectives after undergoing **B.E. in Mechanical Engineering** Programme.

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

PROGRAM EDUCATIONAL OBJECTIVES			5	4	3	2	1
PEO1-Graduates of Mechanical Engineering course will have successful professional career	PEO 1.1	Strong educational foundation in mathematics, science and Mechanical Engineering		✓			
	PEO 1.2	Informed leaders, effective communicators who work efficiently with diverse teams		✓			
PEO2-Graduates of Mechanical Engineering course will pursue higher education	PEO 2	Higher graduate studies			✓		
PEO3-Graduates of Mechanical Engineering course will have ability for lifelong learning	PEO 3.1	Aptitude for lifelong learning will be engaged in learning, understanding, and applying new ideas and technologies.		✓			
	PEO 3.2	Professional conduct and interpersonal skills		✓			

Your comments to improve PEOs:

Date: 19-01-2019

Signature of the Alumni



RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
Department of Mechanical Engineering



ALUMNI SURVEY

ON

PROGRAMME OUTCOMES AND PROGRAMME SPECIFIC OUTCOMES (PO&PSO)

Programme: B.E., Mechanical Engineering	Year of Graduation: 2010
Name of Alumni: B. Surenchandra Reddy	USN: 3rc05mE009
Mobile No.: 99166 91489	Email ID: Suren2000mnb@gmail.com

Dear Student-In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes and Programme Specific Outcomes after undergoing **B.E. in Mechanical Engineering** Programme: (Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

PROGRAMME OUTCOMES (PO)	5	4	3	2	1
1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.		✓			
2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.				✓	
3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.		✓			
4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.		✓			
5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.			✓		
6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.			✓		
7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.			✓		
8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.		✓			
9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.				✓	
10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.			✓		
11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.	✓				
12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.	✓				
PROGRAMME SPECIFIC OUTCOMES (PSO)	5	4	3	2	1
PSO 1 - Graduates are able to Design, Analyse and Develop Mechanical Systems	✓				
PSO 2 - Graduates are Capable of Developing Research Skills in Self Sustainable Energy sources and Composite Materials.	✓				

Your comments to improve PO and PSO:

(Signature)



ALUMNI SURVEY ON PROGRAM EDUCATIONAL OBJECTIVES (PEO)

Programme: B.E., Mechanical Engineering	Year of Graduation: 2010
Name of Alumni: B Surendranatha Reddy	USN: 3VCOSME009
Mobile No.: 99166 91489	Email ID: suren2xumnb@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational objectives after undergoing **B.E. in Mechanical Engineering** Programme.

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

PROGRAM EDUCATIONAL OBJECTIVES			5	4	3	2	1
PEO1-Graduates of Mechanical Engineering course will have successful professional career	PEO 1.1	Strong educational foundation in mathematics, science and Mechanical Engineering	✓				
	PEO 1.2	Informed leaders, effective communicators who work efficiently with diverse teams	✓				
PEO2-Graduates of Mechanical Engineering course will pursue higher education	PEO 2	Higher graduate studies		✓			
PEO3-Graduates of Mechanical Engineering course will have ability for lifelong learning	PEO 3.1	Aptitude for lifelong learning will be engaged in learning, understanding, and applying new ideas and technologies.	✓				
	PEO 3.2	Professional conduct and interpersonal skills		✓			

Your comments to improve PEOs:

Date: 19-01-2019


Signature of the Alumni



ALUMNI FEEDBACK 2018-19 on PO's

SLNo	USN	NAME	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
1	3VC14CS032	KEERTHI B	4	5	5	4	5	5	4	5	5	4	5	5
2	3VC15CS001	AALIYA KHANUM	4	4	4	5	5	4	5	4	4	5	5	5
3	3VC15CS003	ABHISHEK SARMA S	5	4	5	4	5	5	4	5	5	5	4	4
4	3VC15CS006	AKSHATA	5	5	5	4	5	5	4	5	4	5	5	5
5	3VC15CS009	ANILKUMAR	4	4	4	5	3	3	4	5	5	3	4	5
6	3VC15CS010	ANUSHA B U	5	4	5	5	5	5	5	5	4	5	5	5
7	3VC15CS011	ANUSREE BANERJEE	4	5	5	5	5	5	5	5	5	5	5	4
8	3VC15CS014	ARUNA M	4	5	4	5	4	4	5	5	5	4	5	5
9	3VC15CS018	B S VARSHA	5	5	5	5	5	5	5	5	5	5	5	5
10	3VC15CS019	BABY SINDHU M	4	4	4	4	3	3	4	5	5	3	4	4
11	3VC15CS020	BOYA RAGHU	5	5	5	5	5	5	5	5	5	5	5	5
12	3VC15CS024	DEVARAJU	5	5	5	5	5	5	5	5	5	5	5	5
13	3VC15CS025	DIVYA D	5	4	5	4	5	5	5	5	4	4	5	5
14	3VC15CS026	G K MEGHANA	4	3	4	4	4	4	4	4	4	4	4	4
15	3VC15CS030	GREESHMA M	5	5	5	4	5	5	4	5	5	5	4	5
16	3VC15CS031	H A PRATHIBHA	5	5	5	4	5	5	5	5	5	4	5	5
17	3VC15CS033	HOOR PARVEEN	5	4	4	5	5	4	5	4	4	4	5	5
18	3VC15CS035	JAYANTHI P	4	5	5	4	5	5	4	5	5	4	5	5
19	3VC15CS038	JYOTHI Y	4	4	4	5	5	4	5	4	4	5	5	5
20	3VC15CS039	K DEVI PRIYA	5	4	5	4	5	5	4	5	5	5	4	4
21	3VC15CS040	K MAHADEVI	5	5	5	4	5	5	4	5	4	5	5	5
22	3VC15CS043	KIRANKUMAR RATHOD	4	4	4	5	3	3	4	5	5	3	4	5
23	3VC15CS044	KUBERA A	5	4	5	5	5	5	5	5	4	5	5	5
24	3VC15CS045	LAKSHMI V S	4	5	5	5	5	5	5	5	5	5	5	4
25	3VC15CS046	LAVANYA M	4	4	4	4	3	3	4	5	5	3	4	4
26	3VC15CS047	M KARUNA	5	5	5	5	5	5	5	5	5	5	5	5
27	3VC15CS049	MADHURI S	5	5	5	5	5	5	5	5	5	5	5	5
28	3VC15CS051	MANJULA K	5	4	5	4	5	5	5	5	4	4	5	5
29	3VC15CS052	MEENA S	4	3	4	4	4	4	4	4	4	4	4	4
30	3VC15CS056	NANDEESH G	4	5	5	4	5	5	4	5	5	4	5	5
31	3VC15CS121	P SAI DHEERAJ	4	4	4	5	5	4	5	4	4	5	5	5
32	3VC16CS401	BABITHA K	5	4	5	4	5	5	4	5	5	5	4	4
33	3VC16CS414	SNEHA RM	5	5	5	4	5	5	4	5	4	5	5	5
34	3VC16CS417	GOUTHAM R	4	4	4	5	3	3	4	5	5	3	4	5
35	3VC15CS057	NAVYASHREE B M	5	4	5	5	5	5	5	5	4	5	5	5



ALUMNI FEEDBACK 2018-19 on PO's

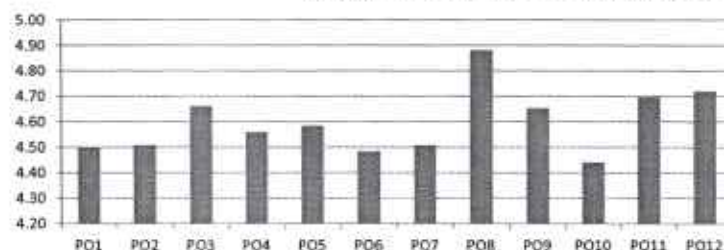
SLNo	USN	NAME	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
71	3VC15CS104	TANUJA PATIL	4	5	4	5	4	4	5	5	5	4	5	5
72	3VC15CS106	UMA S SHEERI	5	5	5	5	5	5	5	5	5	5	5	5
73	3VC15CS108	VAISHNAVI MURTHY B	4	4	4	4	3	3	4	5	5	3	4	4
74	3VC15CS109	VARDA GANESH PRAKASH	4	5	5	4	5	5	4	5	5	4	5	5
75	3VC15CS110	VARSHITHA S C	4	4	4	5	5	4	5	4	4	5	5	5
76	3VC15CS112	VENKATESH KEERTHANA COUSIK	5	4	5	4	5	5	4	5	5	5	4	4
77	3VC15CS113	VIDYA SREE V	5	5	5	4	5	5	4	5	4	5	5	5
78	3VC15CS115	VINEETHA V	4	4	4	5	3	3	4	5	5	3	4	5
79	3VC15CS116	VISHAL R KULKARNI	5	4	5	5	5	5	5	5	4	5	5	5
80	3VC15CS117	Y.DURGA ANANYA	4	5	5	5	5	5	5	5	5	5	5	5
81	3VC15CS119	JYOTHSNA RAYADURGAM	5	5	5	5	5	5	4	5	4	5	5	4
82	3VC15CS120	SAI KRISHNAM RAJU	5	4	4	4	3	3	4	5	5	3	4	4
83	3VC16CS402	P BALAJI	4	5	5	5	5	5	5	5	4	5	5	5
84	3VC16CS403	BHARATH KUMAR K	5	5	5	5	5	5	5	5	5	5	5	5
85	3VC16CS404	INDHU T	4	5	4	5	4	4	5	5	5	5	5	5
86	3VC16CS406	MINAL ALMAS D	5	5	5	5	5	5	5	5	5	4	5	5
87	3VC16CS408	PRIYANKA D	4	5	5	4	5	5	4	5	5	4	5	5
88	3VC16CS409	RADHA U	4	4	4	5	5	4	5	4	4	5	5	5
89	3VC16CS410	SANA L	5	4	5	4	5	5	4	5	5	5	4	4
90	3VC16CS412	SHIVA KUMARA REDDY MR	5	5	5	4	5	5	4	5	5	5	4	4
91	3VC16CS415	VISHWANATH	4	4	4	5	3	3	4	5	4	5	5	5
92	3VC16CS416	SHAHEENA	5	4	5	5	5	5	5	5	4	5	5	5
93	3VC15CS402	AFROZ B	4	5	5	5	5	5	5	5	5	5	5	4
94	3VC15CS403	AMRUTHAVALLI T	5	5	5	4	5	5	5	5	5	5	5	4
95	3VC15CS405	ANUSHA	4	5	5	4	5	5	4	5	5	4	5	5
96	3VC15CS406	ANUSHA K	4	4	4	5	5	4	5	4	5	4	5	5
97	3VC15CS407	ASMA	5	4	5	4	5	5	4	5	5	5	4	4
98	3VC15CS408	GATTU TEJASWANI	5	5	5	4	5	5	4	5	4	5	5	5
99	3VC15CS409	GOPAL YALLAPPA V	4	4	4	5	3	3	4	5	5	3	4	5
100	3VC15CS410	GURURAJ KODIHALLI	5	4	5	5	5	5	5	5	4	5	5	5
101	3VC15CS411	H V YERRINANDA	4	5	5	5	5	5	5	5	5	5	5	4
102	3VC15CS414	HUSNA BANU	5	5	5	5	5	5	5	5	5	5	5	5
103	3VC15CS415	JAGADISHA	4	4	4	4	3	3	4	5	5	3	4	4
104	3VC15CS417	JYOTHI G P	5	5	5	4	5	5	5	5	5	4	5	5
105	3VC15CS419	MANJUNATH	5	4	4	5	5	4	5	4	4	4	5	5



ALUMNI FEEDBACK 2018-19 on PO's

Sl.No	USN	NAME	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
106	3VC15CS420	MEGHA S	4	5	5	4	5	5	4	5	5	5	4	5
107	3VC15CS421	MOHANKUMARA V	4	5	5	4	5	5	4	5	5	4	5	5
108	3VC15CS422	SHAIK AYESHA SULTANA	4	4	4	5	5	4	5	4	4	5	5	5
109	3VC15CS423	SHIVAKUMARA	5	4	5	4	5	5	4	5	5	5	4	4
110	3VC15CS424	SHIVARAJA D	5	5	5	4	5	5	4	5	4	5	5	5
111	3VC15CS425	SUNIL KUMAR R	4	5	5	4	5	5	4	5	5	4	5	5
112	3VC15CS426	TABUSUM	4	4	4	5	5	4	5	4	4	5	5	5
113	3VC15CS427	VEERANAGOUDA K	5	4	5	4	5	5	4	5	5	5	4	4
114	3VC15CS429	VIDYASHREE M	5	5	5	4	5	5	4	5	4	5	5	5
115	3VC13CS111	YAMMAGANUR SHRUTHI	4	4	4	5	3	3	4	5	5	3	4	5
116	3VC15CS412	HOOGAR R P	5	4	5	5	5	5	5	5	4	5	5	5
117	3VC15CS418	LAVANYA K	4	5	5	5	5	5	5	5	5	5	5	4
118	3VC15CS428	VENKATESH	4	4	4	4	3	3	4	5	5	3	4	4
			4.50	4.51	4.66	4.56	4.58	4.48	4.51	4.88	4.65	4.44	4.69	4.72

ALUMNI FEEDBACK 2018-19 on PO's



■ ALUMNI FEEDBACK 2018-19 on PO's

[Signature]
PRINCIPAL

R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College),
Cantonment, BELLARY-583 104.

[Signature]
HOD

Professor and Head
Department of Computer Science
& Engineering,
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
BELLARY-583 104.



ALUMNI SURVEY

ON

PROGRAMME OUTCOMES AND PROGRAMME SPECIFIC OUTCOMES (PO&PSO)

Programme: B.E., C S E	Year of Graduation: 2001
Student Name: Rase Shwari	USN:
Mobile No.:	Email ID: Raji@gmail.com

Dear Student-In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes and Programme Specific Outcomes after undergoing B.E. in Computer Science and Engineering Programme:(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

PROGRAMME OUTCOMES (PO)	5	4	3	2	1
1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.	✓				
2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.		✓			
3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.					
4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	✓				
5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.					
6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.	✓				
7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.	✓				
8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	✓				
9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.					
10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.		✓			
11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.		✓			
12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.	✓				
PROGRAMME SPECIFIC OUTCOMES (PSO)	5	4	3	2	1
PSO 1-Ability to model, design and implement computer network systems to meet specified requirements.		✓			
PSO 2 -Ability to build software engineering system of varying complexity.	✓				

Your comments to improve PO and PSO:

Date:

Signature of the Alumni



RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



PROGRAMME EXIT SURVEY

Programme: B.E., C S E	Batch:
Student Name: Singamaneni karthik	USN: 3VC151S089
Mobile No.: 8722769197	Email ID: karthikcse.gymec@gmail.com
Dated Signature of the Student	

Dear Student

In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes after undergoing **B.E. in Computer Science and Engineering** Programme :

(Please tick (✓) in the appropriate column) Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Outcomes	5	4	3	2	1
Graduates will possess knowledge on applying mathematics, applied sciences and foundational engineering concepts	✓				
Graduates will possess strong fundamental concepts on data structures, database technologies, operating systems, compiler designs, advanced programming, software engineering.	✓				
Graduates will develop expertise, confidence for self and lifelong learning through management techniques.	✓				
Graduates will possess various leadership and management skills with best professionalism and ethical values with social concern.	✓				
Graduates will demonstrate with an ability to deploy, analyze, troubleshoot, maintain manage and secure the computer networks and design various networking abilities.	✓				
Graduates will demonstrate to design and develop web solutions with user friendly and rich graphical user interfaces.	✓				
Graduates will demonstrate and possess fundamental knowledge on computer architecture, embedded systems, design of digital, analog systems and communications using various hardware concepts	✓				
Graduates will be able to communicate with confidence in both verbal and return forms with great professionalism	✓				
Graduates will demonstrate with an ability to design, develop, test and debug the software	✓				
Graduates will demonstrate excellent programming, analytical, logical and problem solving skills	✓				
Graduates can participate and succeed in competitive examination and interact with their peers in industry and society as engineering professionals	✓				

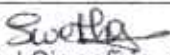
Your comments to improve / redefine POs:



RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



PROGRAMME EXIT SURVEY

Programme: B.E., C S E	Batch: 2015
Student Name: SWETHA K.M	USN: 3VCLSC8103
Mobile No.: 7795673389	Email ID: SWETHAK.M8K@gmail.com
 Dated Signature of the Student 13/06/19	

Dear Student

In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes after undergoing B.E. in Computer Science and Engineering Programme :

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

Programme Outcomes	5	4	3	2	1
Graduates will possess knowledge on applying mathematics, applied sciences and foundational engineering concepts	✓				
Graduates will possess strong fundamental concepts on data structures, database technologies, operating systems, compiler designs, advanced programming, software engineering.	✓				
Graduates will develop expertise, confidence for self and lifelong learning through management techniques.	✓				
Graduates will possess various leadership and management skills with best professionalism and ethical values with social concern.	✓				
Graduates will demonstrate with an ability to deploy, analyze, troubleshoot, maintain manage and secure the computer networks and design various networking abilities.	✓				
Graduates will demonstrate to design and develop web solutions with user friendly and rich graphical user interfaces.	✓				
Graduates will demonstrate and possess fundamental knowledge on computer architecture, embedded systems, design of digital, analog systems and communications using various hardware concepts	✓				
Graduates will be able to communicate with confidence in both verbal and return forms with great professionalism	✓				
Graduates will demonstrate with an ability to design, develop, test and debug the software	✓				
Graduates will demonstrate excellent programming, analytical, logical and problem solving skills	✓				
Graduates can participate and succeed in competitive examination and interact with their peers in industry and society as engineering professionals	✓				

Your comments to improve / redefine POs:



RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



PROGRAMME EXIT SURVEY

Programme: B.E., C S E	Batch: B - 14
Student Name: sudha	USN: 30015CS099
Mobile No.: 30015CS099 9483458056	Email ID: sudhahce.rymcc @ gmail. com
Dated Signature of the Student	

Dear Student

In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes after undergoing **B.E. in Computer Science and Engineering** Programme :

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

Programme Outcomes	5	4	3	2	1
Graduates will possess knowledge on applying mathematics, applied sciences and foundational engineering concepts	✓				
Graduates will possess strong fundamental concepts on data structures, database technologies, operating systems, compiler designs, advanced programming, software engineering.	✓				
Graduates will develop expertise, confidence for self and lifelong learning through management techniques.	✓				
Graduates will possess various leadership and management skills with best professionalism and ethical values with social concern.	✓				
Graduates will demonstrate with an ability to deploy, analyze, troubleshoot, maintain manage and secure the computer networks and design various networking abilities.	✓				
Graduates will demonstrate to design and develop web solutions with user friendly and rich graphical user interfaces.	✓				
Graduates will demonstrate and possess fundamental knowledge on computer architecture, embedded systems, design of digital, analog systems and communications using various hardware concepts	✓				
Graduates will be able to communicate with confidence in both verbal and return forms with great professionalism	✓				
Graduates will demonstrate with an ability to design, develop, test and debug the software	✓				
Graduates will demonstrate excellent programming, analytical, logical and problem solving skills	✓				
Graduates can participate and succeed in competitive examination and interact with their peers in industry and society as engineering professionals	✓				

Your comments to improve / redefine POs:



PROGRAMME EXIT SURVEY

Programme: B.E., C S E	Batch:
Student Name: Soumya Prabhu Linga Reddy	USN: 3VCL5C5091
Mobile No.: 8722765413	Email ID: soumyaPmlse.lygarec@gmail.com
Dated Signature of the Student	

Dear Student

In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes after undergoing B.E. in Computer Science and Engineering Programme :

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

Programme Outcomes	5	4	3	2	1
Graduates will possess knowledge on applying mathematics, applied sciences and foundational engineering concepts	✓				
Graduates will possess strong fundamental concepts on data structures, database technologies, operating systems, compiler designs, advanced programming, software engineering.	✓				
Graduates will develop expertise, confidence for self and lifelong learning through management techniques.	✓				
Graduates will possess various leadership and management skills with best professionalism and ethical values with social concern.	✓				
Graduates will demonstrate with an ability to deploy, analyze, troubleshoot, maintain manage and secure the computer networks and design various networking abilities.	✓				
Graduates will demonstrate to design and develop web solutions with user friendly and rich graphical user interfaces.	✓				
Graduates will demonstrate and possess fundamental knowledge on computer architecture, embedded systems, design of digital, analog systems and communications using various hardware concepts	✓				
Graduates will be able to communicate with confidence in both verbal and return forms with great professionalism	✓				
Graduates will demonstrate with an ability to design, develop, test and debug the software	✓				
Graduates will demonstrate excellent programming, analytical, logical and problem solving skills	✓				
Graduates can participate and succeed in competitive examination and interact with their peers in industry and society as engineering professionals	✓				

Your comments to improve / redefine POs:



RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



PROGRAMME EXIT SURVEY

Programme: B.E., C S E	Batch: 2016
Student Name: Indhu.T	USN: 3VC16CS404
Mobile No.: 8951704418	Email ID: indhucse2symec@gmail.com
Dated Signature of the Student 13.06.19 T. Indhu.	

Dear Student

In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes after undergoing **B.E. in Computer Science and Engineering** Programme :

(Please tick (✓) in the appropriate column) Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

Programme Outcomes	5	4	3	2	1
Graduates will possess knowledge on applying mathematics, applied sciences and foundational engineering concepts	✓				
Graduates will possess strong fundamental concepts on data structures, database technologies, operating systems, compiler designs, advanced programming, software engineering.	✓				
Graduates will develop expertise, confidence for self and lifelong learning through management techniques.		✓			
Graduates will possess various leadership and management skills with best professionalism and ethical values with social concern.		✓			
Graduates will demonstrate with an ability to deploy, analyze, troubleshoot, maintain manage and secure the computer networks and design various networking abilities.	✓				
Graduates will demonstrate to design and develop web solutions with user friendly and rich graphical user interfaces.	✓				
Graduates will demonstrate and possess fundamental knowledge on computer architecture, embedded systems, design of digital, analog systems and communications using various hardware concepts		✓			
Graduates will be able to communicate with confidence in both verbal and return forms with great professionalism	✓				
Graduates will demonstrate with an ability to design, develop, test and debug the software	✓				
Graduates will demonstrate excellent programming, analytical, logical and problem solving skills		✓			
Graduates can participate and succeed in competitive examination and interact with their peers in industry and society as engineering professionals	✓				

Your comments to improve / redefine POs:



RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



PROGRAMME EXIT SURVEY

Programme: B.E., C S E	Batch: B 8
Student Name: Seel Latha S	USN: 30C15C5096
Mobile No.: 8123850825	Email ID: seelathas@seelathas.com
Dated Signature of the Student	

Dear Student

In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes after undergoing B.E. in Computer Science and Engineering Programme :

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

Programme Outcomes	5	4	3	2	1
Graduates will possess knowledge on applying mathematics, applied sciences and foundational engineering concepts			✓		
Graduates will possess strong fundamental concepts on data structures, database technologies, operating systems, compiler designs, advanced programming, software engineering.			✓		
Graduates will develop expertise, confidence for self and lifelong learning through management techniques.			✓		
Graduates will possess various leadership and management skills with best professionalism and ethical values with social concern.		✓			
Graduates will demonstrate with an ability to deploy, analyze, troubleshoot, maintain manage and secure the computer networks and design various networking abilities.		✓			
Graduates will demonstrate to design and develop web solutions with user friendly and rich graphical user interfaces.			✓		
Graduates will demonstrate and possess fundamental knowledge on computer architecture, embedded systems, design of digital, analog systems and communications using various hardware concepts			✓		
Graduates will be able to communicate with confidence in both verbal and return forms with great professionalism				✓	
Graduates will demonstrate with an ability to design, develop, test and debug the software	✓				
Graduates will demonstrate excellent programming, analytical, logical and problem solving skills		✓			
Graduates can participate and succeed in competitive examination and interact with their peers in industry and society as engineering professionals		✓			

Your comments to improve / redefine POs:



RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



PROGRAMME EXIT SURVEY

Programme: B.E., C S E	Batch: B2
Student Name: P. Prayanta.D	USN: 3UC16CS408
Mobile No.: 7795021814	Email ID: Prayanta.CSE.gymec@gmail.com
Dated Signature of the Student P. Prayanta	

Dear Student

In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes after undergoing B.E. in Computer Science and Engineering Programme :

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

Programme Outcomes	5	4	3	2	1
Graduates will possess knowledge on applying mathematics, applied sciences and foundational engineering concepts	5				
Graduates will possess strong fundamental concepts on data structures, database technologies, operating systems, compiler designs, advanced programming, software engineering.	5				
Graduates will develop expertise, confidence for self and lifelong learning through management techniques.	5				
Graduates will possess various leadership and management skills with best professionalism and ethical values with social concern.	5				
Graduates will demonstrate with an ability to deploy, analyze, troubleshoot, maintain manage and secure the computer networks and design various networking abilities.	5				
Graduates will demonstrate to design and develop web solutions with user friendly and rich graphical user interfaces.	5				
Graduates will demonstrate and possess fundamental knowledge on computer architecture, embedded systems, design of digital, analog systems and communications using various hardware concepts	5				
Graduates will be able to communicate with confidence in both verbal and return forms with great professionalism	5				
Graduates will demonstrate with an ability to design, develop, test and debug the software	5				
Graduates will demonstrate excellent programming, analytical, logical and problem solving skills	5				
Graduates can participate and succeed in competitive examination and interact with their peers in industry and society as engineering professionals	5				

Your comments to improve / redefine POs:



RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



PROGRAMME EXIT SURVEY

Programme: B.E., C S E	Batch: 2015 -
Student Name: Jyothsna Rayadeugam	USN: 3VC15CS119
Mobile No.: 8792311987	Email ID: jyothsnacsc.symec@gmail.com
R. Jyothsna 13/06/19 Dated Signature of the Student	

Dear Student

In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes after undergoing **B.E. in Computer Science and Engineering** Programme :

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

Programme Outcomes	5	4	3	2	1
Graduates will possess knowledge on applying mathematics, applied sciences and foundational engineering concepts	✓				
Graduates will possess strong fundamental concepts on data structures, database technologies, operating systems, compiler designs, advanced programming, software engineering.	✓				
Graduates will develop expertise, confidence for self and lifelong learning through management techniques.	✓				
Graduates will possess various leadership and management skills with best professionalism and ethical values with social concern.		✓			
Graduates will demonstrate with an ability to deploy, analyze, troubleshoot, maintain manage and secure the computer networks and design various networking abilities.		✓			
Graduates will demonstrate to design and develop web solutions with user friendly and rich graphical user interfaces.	✓				
Graduates will demonstrate and possess fundamental knowledge on computer architecture, embedded systems, design of digital, analog systems and communications using various hardware concepts		✓			
Graduates will be able to communicate with confidence in both verbal and return forms with great professionalism		✓			
Graduates will demonstrate with an ability to design, develop, test and debug the software	✓				
Graduates will demonstrate excellent programming, analytical, logical and problem solving skills		✓			
Graduates can participate and succeed in competitive examination and interact with their peers in industry and society as engineering professionals		✓			

Your comments to improve / redefine POs:



RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



PROGRAMME EXIT SURVEY

Programme: B.E., C S E	Batch: B15
Student Name: Shahena	USN: 3VC16CS416
Mobile No.: 8867846092	Email ID:
Shahena 13/6/19 Dated Signature of the Student	

Dear Student

In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes after undergoing **B.E. in Computer Science and Engineering** Programme :

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

Programme Outcomes	5	4	3	2	1
Graduates will possess knowledge on applying mathematics, applied sciences and foundational engineering concepts	✓				
Graduates will possess strong fundamental concepts on data structures, database technologies, operating systems, compiler designs, advanced programming, software engineering.		✓			
Graduates will develop expertise, confidence for self and lifelong learning through management techniques.		✓			
Graduates will possess various leadership and management skills with best professionalism and ethical values with social concern.		✓			
Graduates will demonstrate with an ability to deploy, analyze, troubleshoot, maintain manage and secure the computer networks and design various networking abilities.	✓				
Graduates will demonstrate to design and develop web solutions with user friendly and rich graphical user interfaces.	✓				
Graduates will demonstrate and possess fundamental knowledge on computer architecture, embedded systems, design of digital, analog systems and communications using various hardware concepts	✓				
Graduates will be able to communicate with confidence in both verbal and return forms with great professionalism			✓		
Graduates will demonstrate with an ability to design, develop, test and debug the software		✓			
Graduates will demonstrate excellent programming, analytical, logical and problem solving skills		✓			
Graduates can participate and succeed in competitive examination and interact with their peers in industry and society as engineering professionals		✓			

Your comments to improve / redefine POs:



RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



PROGRAMME EXIT SURVEY

Programme: B.E., C S E	Batch: 2015 - 2019
Student Name: Vineetha V	USN: 3VC15CS115
Mobile No.: 7899118522	Email ID: Vineethase.nymee@gmail.com
Dated 13/06/19 Signature of the Student	

Dear Student

In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes after undergoing B.E. in Computer Science and Engineering Programme :

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

Programme Outcomes	5	4	3	2	1
Graduates will possess knowledge on applying mathematics, applied sciences and foundational engineering concepts	✓				
Graduates will possess strong fundamental concepts on data structures, database technologies, operating systems, compiler designs, advanced programming, software engineering.		✓			
Graduates will develop expertise, confidence for self and lifelong learning through management techniques.	✓				
Graduates will possess various leadership and management skills with best professionalism and ethical values with social concern.	✓				
Graduates will demonstrate with an ability to deploy, analyze, troubleshoot, maintain manage and secure the computer networks and design various networking abilities.	✓				
Graduates will demonstrate to design and develop web solutions with user friendly and rich graphical user interfaces.	✓				
Graduates will demonstrate and possess fundamental knowledge on computer architecture, embedded systems, design of digital, analog systems and communications using various hardware concepts		✓			
Graduates will be able to communicate with confidence in both verbal and return forms with great professionalism	✓				
Graduates will demonstrate with an ability to design, develop, test and debug the software		✓			
Graduates will demonstrate excellent programming, analytical, logical and problem solving skills		✓			
Graduates can participate and succeed in competitive examination and interact with their peers in industry and society as engineering professionals		✓			

Your comments to improve / redefine POs:



RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



PROGRAMME EXIT SURVEY

Programme: B.E., C S E	Batch: B1
Student Name: NISHWANATH	USN: 30C16C5415
Mobile No.: 9611584042	Email ID: nishwanath1134@gmail.com
Dated Signature of the Student	

Dear Student

In your opinion, how will you grade yourself in the attainment of the following Programme Outcomes after undergoing B.E. in Computer Science and Engineering Programme :

(Please tick (✓) in the appropriate column) Excellent - 5, Very Good - 4, Good - 3, Average - 2, Below Average - 1

Programme Outcomes	5	4	3	2	1
Graduates will possess knowledge on applying mathematics, applied sciences and foundational engineering concepts	✓				
Graduates will possess strong fundamental concepts on data structures, database technologies, operating systems, compiler designs, advanced programming, software engineering.	✓				
Graduates will develop expertise, confidence for self and lifelong learning through management techniques.	✓				
Graduates will possess various leadership and management skills with best professionalism and ethical values with social concern.	✓				
Graduates will demonstrate with an ability to deploy, analyze, troubleshoot, maintain manage and secure the computer networks and design various networking abilities.	✓				
Graduates will demonstrate to design and develop web solutions with user friendly and rich graphical user interfaces.	✓				
Graduates will demonstrate and possess fundamental knowledge on computer architecture, embedded systems, design of digital, analog systems and communications using various hardware concepts	✓				
Graduates will be able to communicate with confidence in both verbal and return forms with great professionalism	✓				
Graduates will demonstrate with an ability to design, develop, test and debug the software	✓				
Graduates will demonstrate excellent programming, analytical, logical and problem solving skills	✓				
Graduates can participate and succeed in competitive examination and interact with their peers in industry and society as engineering professionals	✓				

Your comments to improve / redefine POs:

no comment all Faculties are very good in helping student for study and project execution and also cultural activities.



ALUMNI FEEDBACK 2017-18

SLNo	USN	NAME	BATCH	YEAR OF PASSING	PEO1	PEO2	PEO3
1	3VC10CS059	NIKHIL HM	2014-18	2018	4	5	4
2	3VC12CS042	LIKHITHA M	2014-18	2018	5	4	5
3	3VC13CS027	K C PREETI	2014-18	2018	5	5	5
4	3VC13CS032	KAVYASHREE C	2014-18	2018	5	4	5
5	3VC13CS041	M KARTHIK	2014-18	2018	5	5	4
6	3VC13CS070	RAKESH P	2014-18	2018	5	5	4
7	3VC13CS071	RAMAKANTH RAO R	2014-18	2018	4	5	4
8	3VC13CS088	STELLA DORATHY P	2014-18	2018	5	4	5
9	3VC13CS093	SUPRIYA S	2014-18	2018	5	5	5
10	3VC13CS094	SURYA KUMARI G	2014-18	2018	5	4	5
11	3VC13CS104	VAIBHAVI	2014-18	2018	5	5	4
12	3VC14CS001	S SAHITYA	2014-18	2018	4	5	5
13	3VC14CS002	ADITYA M	2014-18	2018	3	3	4
14	3VC14CS003	AISHWARYA H M	2014-18	2018	5	5	5
15	3VC14CS004	AISWARYA K	2014-18	2018	4	4	4
16	3VC14CS010	ANITHA A	2014-18	2018	5	5	4
17	3VC14CS011	ANUSHA	2014-18	2018	5	5	5
18	3VC14CS012	ANUSHA K	2014-18	2018	5	4	5
19	3VC14CS013	ASHWINI M	2014-18	2018	5	4	5
20	3VC14CS014	B K SREE CHANDANA	2014-18	2018	5	5	4
21	3VC14CS019	DEEPA P J	2014-18	2018	4	3	4
22	3VC14CS020	DEEPA R	2014-18	2018	5	5	4
23	3VC14CS021	DIVYA H	2014-18	2018	5	4	5
24	3VC14CS022	DIVYA M	2014-18	2018	5	4	5
25	3VC14CS024	E DURGA BHAVANI	2014-18	2018	4	5	4
26	3VC14CS025	G SAI KIRAN	2014-18	2018	5	4	5
27	3VC14CS026	GALIPOTHU SOWJANYA	2014-18	2018	5	5	5
28	3VC14CS030	K SAI KIRAN	2014-18	2018	5	4	5
29	3VC14CS033	KHAJA MOHIDDIN S	2014-18	2018	5	5	4
30	3VC14CS034	KIRANKUMAR	2014-18	2018	3	3	4
31	3VC14CS035	KOMAL SINGH	2014-18	2018	5	5	5
32	3VC14CS037	LAHIRI KOLLI	2014-18	2018	5	5	4
33	3VC14CS040	M SWATHI	2014-18	2018	4	5	4
34	3VC14CS041	MADHAVI V	2014-18	2018	5	4	5
35	3VC14CS042	MADHU BASANAGOUDA YALLARA	2014-18	2018	5	5	5
36	3VC14CS045	MANGALA DESAI	2014-18	2018	5	4	5
37	3VC14CS048	MEGHANA REDDY P	2014-18	2018	5	5	4
38	3VC14CS049	MOHAMMED ASRA JABEEN	2014-18	2018	5	5	5
39	3VC14CS052	NARASIMHA MURTHY M	2014-18	2018	5	4	5
40	3VC14CS053	NAYANA B	2014-18	2018	5	4	5
41	3VC14CS054	NEHA R KULKARNI	2014-18	2018	5	5	4
42	3VC14CS055	NIVEDITHA J N	2014-18	2018	4	5	4
43	3VC14CS060	PARIMALA V R	2014-18	2018	5	4	5
44	3VC14CS061	PODARALLA NIKHIL	2014-18	2018	5	5	5
45	3VC14CS073	RAVI K	2014-18	2018	5	4	5
46	3VC14CS088	SHRAVANI V	2014-18	2018	5	5	4
47	3VC14CS418	R VINIL SHAH	2014-18	2018	5	5	5



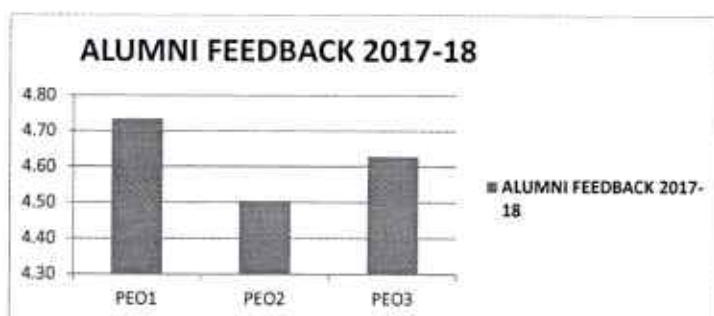
ALUMNI FEEDBACK 2017-18

Sl.No	USN	NAME	BATCH	YEAR OF PASSING	PEO1	PEO2	PEO3
48	3VC14CS419	RAKESH K	2014-18	2018	5	4	5
49	3VC15CS430	VIJAYALAKSHMI	2014-18	2018	5	4	5
50	3VC12CS053	NIDHI S MADALGERI	2014-18	2018	5	5	4
51	3VC12CS073	SAKETH I M	2014-18	2018	4	4	5
52	3VC12CS413	VARADA SUNITKUMAR PRASAD	2014-18	2018	4	4	5
53	3VC13CS010	BASAVANA GOUDA V	2014-18	2018	5	5	4
54	3VC13CS030	KAVYA S	2014-18	2018	5	5	5
55	3VC13CS090	SUGUNA B M	2014-18	2018	5	4	5
56	3VC13CS091	SUMA B	2014-18	2018	4	5	4
57	3VC13CS110	Y SOWMYA	2014-18	2018	5	4	5
58	3VC13CS112	K SREE KRISHNA	2014-18	2018	5	5	5
59	3VC13CS413	SHRUTHI BASAPUR	2014-18	2018	5	4	5
60	3VC14CS023	DNYANRAJ B	2014-18	2018	5	5	4
61	3VC14CS064	PRANEETH S M	2014-18	2018	5	5	5
62	3VC14CS009	ANIL KUMAR	2014-18	2018	5	4	5
63	3VC14CS044	MALLIKARJUN N	2014-18	2018	5	4	5
64	3VC14CS058	PALLAVI K	2014-18	2018	5	5	4
65	3VC14CS065	PRATHYUSHA K	2014-18	2018	5	4	5
66	3VC14CS066	PRIYA DARSHINI C	2014-18	2018	4	5	5
67	3VC14CS067	PRIYANKA C	2014-18	2018	3	3	4
68	3VC14CS068	PRIYANKA K	2014-18	2018	5	5	5
69	3VC14CS071	RAMYA B R	2014-18	2018	4	5	4
70	3VC14CS072	RASHMI D M	2014-18	2018	5	4	5
71	3VC14CS074	RENUKA D	2014-18	2018	5	5	5
72	3VC14CS075	RENUKA S M	2014-18	2018	5	4	5
73	3VC14CS079	SAHANA M	2014-18	2018	5	5	4
74	3VC14CS085	SHARADA	2014-18	2018	4	4	5
75	3VC14CS086	SHARATH KUMAR K	2014-18	2018	4	4	5
76	3VC14CS087	SHILPA	2014-18	2018	4	4	5
77	3VC14CS089	SHREE REKHA P	2014-18	2018	5	5	4
78	3VC14CS090	SINDHU T	2014-18	2018	5	5	5
79	3VC14CS091	SNEHA TAVARAGERA	2014-18	2018	4	5	4
80	3VC14CS092	SOUMYA E	2014-18	2018	5	4	5
81	3VC14CS093	SUCHITRA M	2014-18	2018	5	5	5
82	3VC14CS094	SUHAS R	2014-18	2018	5	4	5
83	3VC14CS096	SUSHMA DESAI	2014-18	2018	5	5	4
84	3VC14CS099	SWETHA L	2014-18	2018	5	5	5
85	3VC14CS100	SWETHA S	2014-18	2018	5	4	5
86	3VC14CS102	T MOUNIKA	2014-18	2018	5	4	5
87	3VC14CS104	TEJASWINI K	2014-18	2018	5	5	4
88	3VC14CS107	UDAY KIRAN K	2014-18	2018	4	4	5
89	3VC14CS111	VARSHA KURPAD	2014-18	2018	5	5	4
90	3VC14CS114	VINAYAK G SHAVI	2014-18	2018	5	5	5
91	3VC15CS400	ABHILASHA B	2014-18	2018	5	4	5
92	3VC15CS401	AFREEN BANU	2014-18	2018	4	5	4
93	3VC15CS402	AFROZ B	2014-18	2018	5	4	5
94	3VC15CS403	AMRUTHAVALLI T	2014-18	2018	5	5	5
95	3VC15CS405	ANUSHA	2014-18	2018	5	4	5
96	3VC15CS406	ANUSHA K	2014-18	2018	5	5	4
97	3VC15CS407	ASMA	2014-18	2018	5	4	5
98	3VC15CS408	GATTU TEJASWANI	2014-18	2018	5	4	5
99	3VC15CS409	GOPAL YALLAPPA V	2014-18	2018	4	4	3



ALUMNI FEEDBACK 2017-18

Sl.No	USN	NAME	BATCH	YEAR OF PASSING	PEO1	PEO2	PEO3
100	3VC15CS410	GURURAJ KODIHALI	2014-18	2018	5	4	4
101	3VC15CS411	H V YERRINANDA	2014-18	2018	5	5	5
102	3VC15CS414	HUSNA BANU	2014-18	2018	4	5	4
103	3VC15CS415	JAGADISHA	2014-18	2018	5	4	5
104	3VC15CS417	JYOTHI G P	2014-18	2018	5	5	5
105	3VC15CS419	MANJUNATH	2014-18	2018	5	4	5
106	3VC15CS420	MEGHA S	2014-18	2018	5	5	4
107	3VC15CS421	MOHANKUMARA V	2014-18	2018	4	5	5
108	3VC15CS422	SHAIK AYESHA SULTANA	2014-18	2018	4	5	4
109	3VC15CS423	SHIVAKUMARA	2014-18	2018	5	4	5
110	3VC15CS424	SHIVARAJA D	2014-18	2018	5	5	5
111	3VC15CS425	SUNIL KUMAR R	2014-18	2018	5	4	5
112	3VC15CS426	TABUSUM	2014-18	2018	5	5	4
113	3VC15CS427	VEERANAGOUDA K	2014-18	2018	4	5	5
					4.73	4.504	4.63



PRINCIPAL

R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
Bellary-583 104.

HOD

Professor and Head
Department of Computer Science
& Engineering,
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
BELLARY-583 104.



ALUMNI SURVEY ON PROGRAM EDUCATIONAL OBJECTIVES (PEO)

Programme: B.E., C S E	Year of Graduation: 2018
Student Name: Rajeshwari	USN:
Mobile No.:	Email ID: rajesh@gmail.com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational objectives after undergoing **B.E. in Computer Science and Engineering** Programme.

(Please tick (✓) in the appropriate column) Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

PROGRAM EDUCATIONAL OBJECTIVES			5	4	3	2	1
PEO1-Graduates of computer science & engineering course will have successful professional career	PEO 1.1	Strong educational foundation in mathematics, science and computer science & engineering		✓			
	PEO 1.2	Informed leaders, effective communicators who work efficiently with diverse teams		✓			
PEO2-Graduates of computer science & engineering course will pursue higher education	PEO 2.1	Higher graduate studies		✓			
PEO3-Graduates of computer science & engineering course will have ability for lifelong learning	PEO 3.1	Aptitude for lifelong learning will be engaged in learning, understanding, and applying new ideas and technologies.	✓				
	PEO 3.2	Professional conduct and interpersonal skills to solve real life problems/concerns.		✓			

Your comments to improve PEOs:

Rajeshwari

Date:

Signature of the Alumni



ALUMNI SURVEY ON PROGRAM EDUCATIONAL OBJECTIVES (PEO)

Programme: B.E., C S E	Year of Graduation: 2015
Student Name: Vanitha	USN: —
Mobile No.: —	Email ID: Vanitha @ leading.Fern Solutions .com

Dear Alumni

In your opinion, how will you grade yourself in the attainment of the following Programme Educational objectives after undergoing B.E. in Computer Science and Engineering Programme.

(Please tick (✓) in the appropriate column) Excellent – 5, Very Good – 4, Good – 3, Average – 2, Below Average – 1

PROGRAM EDUCATIONAL OBJECTIVES			5	4	3	2	1
PEO1-Graduates of computer science & engineering course will have successful professional career	PEO 1.1	Strong educational foundation in mathematics, science and computer science & engineering	✓				
	PEO 1.2	Informed leaders, effective communicators who work efficiently with diverse teams	✓				
PEO2-Graduates of computer science & engineering course will pursue higher education	PEO 2.1	Higher graduate studies	✓				
PEO3-Graduates of computer science & engineering course will have ability for lifelong learning	PEO 3.1	Aptitude for lifelong learning will be engaged in learning, understanding, and applying new ideas and technologies.		✓			
	PEO 3.2	Professional conduct and interpersonal skills to solve real life problems/concerns.	✓				

Your comments to improve PEOs:

Date: 5 Dec 2019


Signature of the Alumni



ALUMNI FEEDBACK 2017-18

Sl.No	USN	NAME	YEAR OF PASSING	PEO1	PEO2	PEO3
1	3VC10CS059	NIKHIL HM	2018	5	5	4
2	3VC12CS042	LIKHITHA M	2018	4	5	5
3	3VC13CS027	K C PREETI	2018	5	4	5
4	3VC13CS032	KAVYASHREE C	2018	4	3	4
5	3VC13CS041	M KARTHIK	2018	5	5	4
6	3VC13CS070	RAKESH P	2018	5	5	5
7	3VC13CS071	RAMAKANTH RAO R	2018	5	4	5
8	3VC13CS088	STELLA DORATHY P	2018	4	4	3
9	3VC13CS093	SUPRIYA S	2018	5	4	4
10	3VC13CS094	SURYA KUMARI G	2018	5	5	5
11	3VC13CS104	VAIBHAVI	2018	5	4	5
12	3VC14CS001	S SAHITYA	2018	4	5	5
13	3VC14CS002	ADITYA M	2018	3	3	4
14	3VC14CS003	AISHWARYA H M	2018	5	5	5
15	3VC14CS004	AISWARYA K	2018	5	5	5
16	3VC14CS010	ANITHA A	2018	5	5	5
17	3VC14CS011	ANUSHA	2018	5	4	5
18	3VC14CS012	ANUSHA K	2018	5	3	2
19	3VC14CS013	ASHWINI M	2018	5	4	3
20	3VC14CS014	B K SREE CHANDANA	2018	5	4	4
21	3VC14CS019	DEEPA P J	2018	5	5	5
22	3VC14CS020	DEEPA R	2018	5	5	5
23	3VC14CS021	DIVYA H	2018	4	5	5
24	3VC14CS022	DIVYA M	2018	5	5	5
25	3VC14CS024	E DURGA BHAVANI	2018	4	5	5
26	3VC14CS025	G SAI KIRAN	2018	5	5	5
27	3VC14CS026	GALIPOTHU SOWJANYA	2018	4	5	5
28	3VC14CS030	K SAI KIRAN	2018	5	5	5
29	3VC14CS033	KHAJA MOHIDDIN S	2018	4	5	5
30	3VC14CS034	KIRANKUMAR	2018	4	5	5
31	3VC14CS035	KOMAL SINGH	2018	4	5	5
32	3VC14CS037	LAHIRI KOLLI	2018	5	5	5
33	3VC14CS040	M SWATHI	2018	5	5	5
34	3VC14CS041	MADHAVI V	2018	5	5	5
35	3VC14CS042	MADHU BASANAGOUDA YA	2018	5	5	5



ALUMNI FEEDBACK 2017-18

Sl.No	USN	NAME	YEAR OF PASSING	PEO1	PEO2	PEO3
36	3VC14CS045	MANGALA DESAI	2018	5	5	5
37	3VC14CS048	MEGHANA REDDY P	2018	5	5	5
38	3VC14CS049	MOHAMMED ASRA JABEEN	2018	5	5	5
39	3VC14CS052	NARASIMHA MURTHY M	2018	4	5	5
40	3VC14CS053	NAYANA B	2018	5	5	5
41	3VC14CS054	NEHA R KULKARNI	2018	4	5	5
42	3VC14CS055	NIVEDITHA J N	2018	4	5	5
43	3VC14CS060	PARIMALA V R	2018	4	5	5
44	3VC14CS061	PODARALLA NIKHIL	2018	4	5	5
45	3VC14CS073	RAVI K	2018	4	5	5
46	3VC14CS088	SHRAVANI V	2018	4	5	5
47	3VC14CS418	R VINIL SHAH	2018	4	5	5
48	3VC14CS419	RAKESH K	2018	4	5	5
49	3VC15CS430	VIJAYALAKSHMI	2018	4	5	5
50	3VC12CS053	NIDHI S MADALGERI	2018	4	5	5
51	3VC12CS073	SAKETH I M	2018	4	5	5
52	3VC12CS413	VARADA SUNITKUMAR PRA	2018	4	5	5
53	3VC13CS010	BASAVANA GOUDA V	2018	4	5	5
54	3VC13CS030	KAVYA S	2018	4	5	5
55	3VC13CS090	SUGUNA B M	2018	4	5	5
56	3VC13CS091	SUMA B	2018	4	5	5
57	3VC13CS110	Y SOWMYA	2018	4	5	5
58	3VC13CS112	K SREE KRISHNA	2018	5	5	5
59	3VC13CS413	SHRUTHI BASAPUR	2018	4	5	5
60	3VC14CS023	DNYANRAJ B	2018	5	5	5
61	3VC14CS064	PRANEETH S M	2018	4	5	5
62	3VC14CS009	ANIL KUMAR	2018	4	5	5
63	3VC14CS044	MALLIKARJUN N	2018	5	5	5
64	3VC14CS058	PALLAVI K	2018	5	5	5
65	3VC14CS065	PRATHYUSHA K	2018	4	5	5
66	3VC14CS066	PRIYA DARSHINI C	2018	4	5	5
67	3VC14CS067	PRIYANKA C	2018	5	5	5
68	3VC14CS068	PRIYANKA K	2018	4	5	5
69	3VC14CS071	RAMYA B R	2018	5	5	5
70	3VC14CS072	RASHMI D M	2018	4	5	5



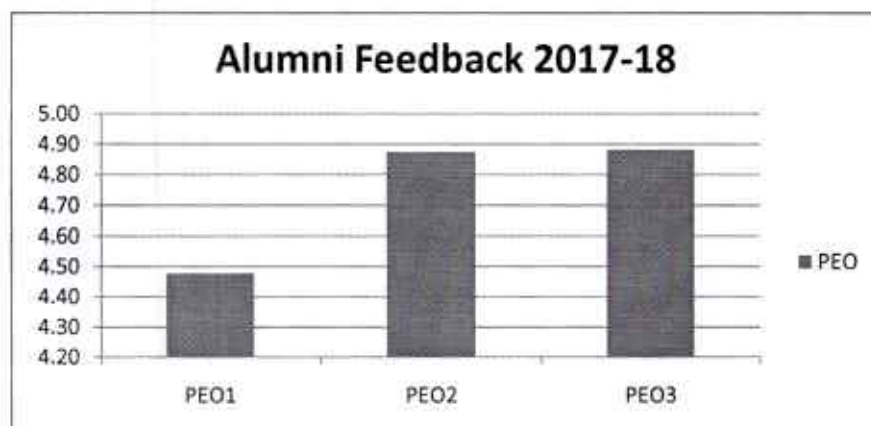
ALUMNI FEEDBACK 2017-18

Sl.No	USN	NAME	YEAR OF PASSING	PEO1	PEO2	PEO3
71	3VC14CS074	RENUKA D	2018	4	5	5
72	3VC14CS075	RENUKA S M	2018	4	5	5
73	3VC14CS079	SAHANA M	2018	4	5	5
74	3VC14CS085	SHARADA	2018	4	5	5
75	3VC14CS086	SHARATH KUMAR K	2018	5	5	5
76	3VC14CS087	SHILPA	2018	4	5	5
77	3VC14CS089	SHREE REKHA P	2018	4	5	5
78	3VC14CS090	SINDHU T	2018	5	5	5
79	3VC14CS091	SNEHA TAVARAGERA	2018	4	5	5
80	3VC14CS092	SOUMYA E	2018	5	5	5
81	3VC14CS093	SUCHITRA M	2018	4	5	5
82	3VC14CS094	SUHAS R	2018	4	5	5
83	3VC14CS096	SUSHMA DESAI	2018	4	5	5
84	3VC14CS099	SWETHA L	2018	4	5	5
85	3VC14CS100	SWETHA S	2018	4	5	5
86	3VC14CS102	T MOUNIKA	2018	4	5	5
87	3VC14CS104	TEJASWINI K	2018	4	5	5
88	3VC14CS107	UDAY KIRAN K	2018	4	5	5
89	3VC14CS111	VARSHA KURPAD	2018	4	5	5
90	3VC14CS114	VINAYAK G SHAVI	2018	4	5	5
91	3VC15CS400	ABHILASHA B	2018	4	5	5
92	3VC15CS401	AFREEN BANU	2018	4	5	5
93	3VC15CS402	AFROZ B	2018	4	5	5
94	3VC15CS403	AMRUTHAVALLI T	2018	4	5	5
95	3VC15CS405	ANUSHA	2018	5	5	5
96	3VC15CS406	ANUSHA K	2018	5	5	5
97	3VC15CS407	ASMA	2018	5	5	5
98	3VC15CS408	GATTU TEJASWANI	2018	5	5	5
99	3VC15CS409	GOPAL YALLAPPA V	2018	5	5	5
100	3VC15CS410	GURURAJ KODIHALLI	2018	5	5	5
101	3VC15CS411	H V YERRINANDA	2018	5	5	5
102	3VC15CS414	HUSNA BANU	2018	5	5	5
103	3VC15CS415	JAGADISHA	2018	5	5	5



ALUMNI FEEDBACK 2017-18

Sl.No	USN	NAME	YEAR OF PASSING	PEO1	PEO2	PEO3
104	3VC15CS417	JYOTHI G P	2018	5	5	5
105	3VC15CS419	MANJUNATH	2018	5	5	5
106	3VC15CS420	MEGHA S	2018	5	5	5
107	3VC15CS421	MOHANKUMARA V	2018	5	5	5
108	3VC15CS422	SHAIK AYESHA SULTANA	2018	5	5	5
109	3VC15CS423	SHIVAKUMARA	2018	5	5	5
110	3VC15CS424	SHIVARAJA D	2018	5	5	5
111	3VC15CS425	SUNIL KUMAR R	2018	5	5	5
				4.48	4.87	4.88




HOD

Professor and Head
Department of Computer Science
& Engineering,
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
REF LARY-583 104.



ALUMNI FEEDBACK 2020-21

Sl.No	USN	NAME	BATCH	YEAR OF PASSING	PEO1	PEO2	PEO3
1	3VC17CS001	AISHWARYA LAKSHMI V	2017-2021	2021	4	5	4
2	3VC17CS002	AISHWARYA S	2017-2021	2021	5	4	5
3	3VC17CS003	AJITHKUMAR KAVASARA	2017-2021	2021	5	5	5
4	3VC17CS004	AKANKSHA	2017-2021	2021	5	4	5
5	3VC17CS005	AMRUTHA M	2017-2021	2021	5	5	4
6	3VC17CS006	ANGADA SAI GANESH	2017-2021	2021	5	5	4
7	3VC17CS007	ANJALI NAIDU M	2017-2021	2021	4	5	4
8	3VC17CS008	ANUSHA DEVI K	2017-2021	2021	5	4	5
9	3VC17CS009	ARAVIND N	2017-2021	2021	5	5	5
10	3VC17CS010	ASHAMOL PUSHKARAN	2017-2021	2021	5	4	5
11	3VC17CS011	ASHWINI H G	2017-2021	2021	5	5	4
12	3VC17CS012	B CHETHANA	2017-2021	2021	4	5	5
13	3VC17CS013	B GANESHA	2017-2021	2021	3	3	4
14	3VC17CS015	BADIGERA LINGARAJA	2017-2021	2021	5	5	5
15	3VC17CS016	BALA APEKSHA K	2017-2021	2021	4	4	4
16	3VC17CS017	BALRAJ C	2017-2021	2021	5	5	4
17	3VC17CS018	BOPPUDI KAVYA	2017-2021	2021	5	5	5
18	3VC17CS021	CHETHAN KUMAR U	2017-2021	2021	5	4	5
19	3VC17CS019	CHAITRA K	2017-2021	2021	5	4	5
20	3VC17CS020	CHANDANA MURTHY B	2017-2021	2021	5	5	4
21	3VC17CS022	CHILAKALA ANVITHAA	2017-2021	2021	4	3	4
22	3VC17CS027	DEVIKA N	2017-2021	2021	5	5	4
23	3VC17CS030	G SAVITHRI	2017-2021	2021	5	4	5
24	3VC17CS033	HANEESH S	2017-2021	2021	5	4	5
25	3VC17CS035	HOTTI KEERTHI	2017-2021	2021	4	5	4
26	3VC17CS023	DABBARA NANDA KISHORE	2017-2021	2021	5	4	5
27	3VC17CS024	DEEPA G	2017-2021	2021	5	5	5
28	3VC17CS025	DEEPA LATHA SREE V	2017-2021	2021	5	4	5
29	3VC17CS026	DEEPA R	2017-2021	2021	5	5	4
30	3VC17CS028	G CHITRA SREE	2017-2021	2021	3	3	4
31	3VC17CS029	G MANEESHA	2017-2021	2021	5	5	5
32	3VC17CS031	G SUSHMA	2017-2021	2021	5	5	4
33	3VC17CS032	GOUTHAMI	2017-2021	2021	4	5	4
34	3VC17CS034	HIRANMAYI M	2017-2021	2021	5	4	5
35	3VC17CS036	HUMEERA KHANAM	2017-2021	2021	5	5	5
36	3VC17CS037	IFFATH IRRAM	2017-2021	2021	5	4	5
37	3VC17CS038	IORA ARABIA	2017-2021	2021	5	5	4
38	3VC17CS039	J M SHIVA SOUMYA	2017-2021	2021	5	5	5
39	3VC17CS040	J SREELEKHA	2017-2021	2021	5	4	5
40	3VC17CS042	K AISHWARYA	2017-2021	2021	5	4	5
41	3VC17CS049	LAVANYA D	2017-2021	2021	5	5	4
42	3VC17CS063	POOJA M	2017-2021	2021	4	5	4
43	3VC17CS065	PRAMOD	2017-2021	2021	5	4	5
44	3VC15IS017	RAJANI S	2017-2021	2021	5	5	5
45	3VC17CS041	JEEJA BAI S J	2017-2021	2021	5	4	5
46	3VC17CS043	K ANUPAMA	2017-2021	2021	5	5	4
47	3VC17CS044	K SAMEERA BANU	2017-2021	2021	5	5	5



ALUMNI FEEDBACK 2020-21

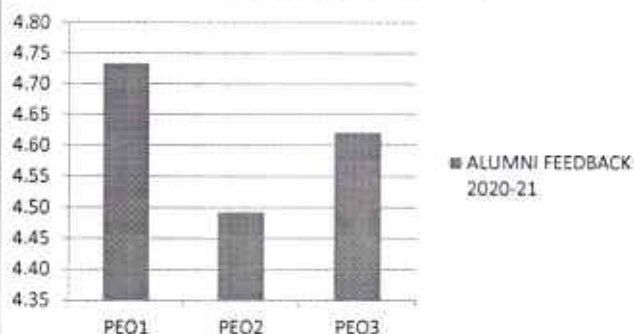
Sl.No	USN	NAME	BATCH	YEAR OF PASSING	PEO1	PEO2	PEO3
48	3VC17CS045	K SUPRITHA KUMAR	2017-2021	2021	5	4	5
49	3VC17CS046	KAVERI	2017-2021	2021	5	4	5
50	3VC17CS047	KEERTHANA KUMARI	2017-2021	2021	5	5	4
51	3VC17CS048	KUCHE DIVYA SHREE	2017-2021	2021	4	4	5
52	3VC17CS050	MADHANKUMAR	2017-2021	2021	4	4	5
53	3VC17CS051	MANISH K GOVINDRAJU K	2017-2021	2021	5	5	4
54	3VC17CS052	MD FARDEEN	2017-2021	2021	5	5	5
55	3VC17CS053	MD SHAHID AFRIDI P	2017-2021	2021	5	4	5
56	3VC17CS054	MOHAMMED MUZAMMIL	2017-2021	2021	4	5	4
57	3VC17CS055	N SAHANA HEPHIZIBAH	2017-2021	2021	5	4	5
58	3VC17CS056	N SHARANYA	2017-2021	2021	5	5	5
59	3VC17CS057	NANDITHA V	2017-2021	2021	5	4	5
60	3VC17CS058	NAVEENA KUMAR K	2017-2021	2021	5	5	4
61	3VC17CS059	NEHA MATH	2017-2021	2021	5	5	5
62	3VC17CS060	NIVEDITHA G	2017-2021	2021	5	4	5
63	3VC17CS061	PALTHURU HIREMATAM AISHWARYA	2017-2021	2021	5	4	5
64	3VC17CS062	POOJA	2017-2021	2021	5	5	4
65	3VC17CS064	POOJA SALERU	2017-2021	2021	5	4	5
66	3VC17CS066	PRAVEENKUMAR A	2017-2021	2021	4	5	5
67	3VC17CS067	PREETHI B R	2017-2021	2021	3	3	4
68	3VC17CS068	PREETHI JOSHI	2017-2021	2021	5	5	5
69	3VC17CS070	PRIYA MITTAL	2017-2021	2021	4	5	4
70	3VC17CS071	PRIYANKA M JOSHI	2017-2021	2021	5	4	5
71	3VC17CS072	PUSHPA D	2017-2021	2021	5	5	5
72	3VC17CS074	RADHA	2017-2021	2021	5	4	5
73	3VC17CS075	RATNA THOTA	2017-2021	2021	5	5	4
74	3VC17CS076	ROHIT SUTRAVE	2017-2021	2021	4	4	5
75	3VC17CS077	S VIDYASHREE	2017-2021	2021	4	4	5
76	3VC17CS078	SHIRISHA C	2017-2021	2021	4	4	5
77	3VC17CS079	SHIVAKUMARA K	2017-2021	2021	5	5	4
78	3VC17CS080	SHRILAXMI S PURANIK	2017-2021	2021	5	5	5
79	3VC17CS081	SHRUTHI	2017-2021	2021	4	5	4
80	3VC17CS082	SHRUTHI S M	2017-2021	2021	5	4	5
81	3VC17CS083	SHWETHAKUMARI K	2017-2021	2021	5	5	5
82	3VC17CS084	SOUMYA K	2017-2021	2021	5	4	5
83	3VC17CS085	SOUNDARYA A	2017-2021	2021	5	5	4
84	3VC17CS086	SREE HARSHA G	2017-2021	2021	5	5	5
85	3VC17CS087	SRIVANI E	2017-2021	2021	5	4	5
86	3VC17CS088	SRUJANA S	2017-2021	2021	5	4	5
87	3VC17CS090	TEJASWINI G	2017-2021	2021	5	5	4
88	3VC17CS089	SUPRIYA K	2017-2021	2021	4	4	5
89	3VC17CS091	USHA T	2017-2021	2021	5	5	4
90	3VC17CS092	V SAIKIRAN	2017-2021	2021	5	5	5
91	3VC17CS093	VARUN S KULKARNI	2017-2021	2021	5	4	5
92	3VC17CS094	VEDAVATHI CHENNUPATI	2017-2021	2021	4	5	4
93	3VC17CS095	VENKOB	2017-2021	2021	5	4	5
94	3VC17CS096	VIDYA N	2017-2021	2021	5	5	5
95	3VC17CS097	VIJAYALAKSHMI GUDEKOTE SOMAPP	2017-2021	2021	5	4	5
96	3VC17CS098	VINAYAKA NINGOJI	2017-2021	2021	5	5	4
97	3VC17CS099	Y HARINI	2017-2021	2021	5	4	5
98	3VC17CS100	Y NAFEENA BANU	2017-2021	2021	4	5	4
99	3VC17CS101	YARLAGADDA NISHITHA	2017-2021	2021	5	4	5
100	3VC16CS113	SWETHA V	2017-2021	2021	5	5	5
101	3VC18CS400	H ANNAPOORNESHWARI	2017-2021	2021	5	4	5



ALUMNI FEEDBACK 2020-21

Sl.No	USN	NAME	BATCH	YEAR OF PASSING	PEO1	PEO2	PEO3
102	3VC18CS401	H MANJULA	2017-2021	2021	5	5	4
103	3VC18CS402	HARISH KUMAR G	2017-2021	2021	5	5	4
104	3VC18CS403	HOSAKALLU MANJULA	2017-2021	2021	4	5	4
105	3VC18CS404	MANGALAGOURI	2017-2021	2021	5	4	5
106	3VC18CS407	R SWATHI	2017-2021	2021	5	5	5
107	3VC18CS408	ROHINA S	2017-2021	2021	5	4	5
108	3VC18CS409	SANDHYA S E	2017-2021	2021	5	5	4
109	3VC15CS118	N MEHER CHAITANYA	2017-2021	2021	4	5	5
110	3VC16CS028	GURURAJ D	2017-2021	2021	3	3	4
111	3VC16CS087	NADIYA S	2017-2021	2021	5	5	5
112	3VC16CS105	SUVARSHA B	2017-2021	2021	4	4	4
113	3VC17CS102	PREETHI T	2017-2021	2021	5	5	4
114	3VC15CS022	C MANJU SAI MANISH	2017-2021	2021	5	5	5
115	3VC15CS095	SPOORTHI JAWALI	2017-2021	2021	5	4	5
116	3VC16CS061	PAVAN B	2017-2021	2021	5	4	5
117	3VC16CS070	RAMYA KULKARNI	2017-2021	2021	5	5	4
118	3VC16CS082	SAI NIKHIL J	2017-2021	2021	4	3	4
119	3VC16CS400	AKSHATHA B	2017-2021	2021	5	5	4
120	3VC15CS074	RESHMA P	2017-2021	2021	5	4	5
121	3VC15CS008	AMARESH ARAI	2017-2021	2021	5	4	5
122	3VC14CS081	SAI PRIYADARSHINI MOPARTY	2017-2021	2021	4	5	4
123	3VC15CS029	GANGA	2017-2021	2021	5	4	5
124	3VC15CS012	ARCHANA D	2017-2021	2021	5	5	5
					4.73	4.49	4.62

Alumni Feedback 2020-21



[Signature]

HOD

Professor and Head

Department of Computer Science
& Engineering,

R. Y. M. Engineering College,

(Formerly R. Y. M. Engineering College)



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2017-18

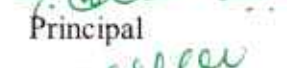
Alumni Feedback

The following gives a detailed report of the Alumni feedback and the subsequent action taken by the institution.

FEEDBACK ANALYSIS	ACTION TAKEN
Alumni recommended to enrich sports infrastructures	New basketball court and volleyball court is inaugurated in the campus ground
Alumni recommended for more industrial visits to enhance their practical knowledge.	Students of various departments were visited various industries to gain the practical knowledge.
Alumni recommended ICT facilities in each classroom	ICT facilities are provided in the classes of all departments.


IQAC Director




Principal

PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2018-19

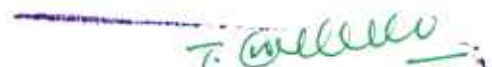
Alumni Feedback

The following gives a detailed report of the Alumni feedback and the subsequent action taken by the institution.

FEEDBACK ANALYSIS	ACTION TAKEN
Organize entrepreneurship skill activities	Boot camp was organized in the campus through NAIN cell
Organize alumni meet at abroad	Reunion Alumni meet -2019 was conducted in Irving convention centre at DALLAS, USA during 24 th to 26 th May 2019.
Establish centre of excellence to carryout research work and industry interaction	Established centre of excellence in Mechanical Engineering department with Tata Technologies Ltd, Pune on 10.06.2019.


IQAC Director




Principal

PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2019-20

Alumni Feedback

The following gives a detailed report of the Alumni feedback and the subsequent action taken by the institution.

FEEDBACK ANALYSIS	ACTION TAKEN
skill development and Innovation centre should be strengthened	Established skill development and innovation centre in Civil Engineering department on 12.10.2020 and carried out various skill development activities.


IQAC Director




Principal

PRINCIPAL
R.Y.M. Engineering College,
(Formerly R.Y.M. Engineering College)
Cantonment, Ballari-583104.



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2020-21

Alumni Feedback

The following gives a detailed report of the Alumni feedback and the subsequent action taken by the institution.

FEEDBACK ANALYSIS	ACTION TAKEN
Motivate the students for research work presentation and publication	Institute allows students to present paper in national and international conferences and workshops also guide them for preparation of manuscript for publication.


IQAC Director




Principal

PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



FEEDBACK ANALYSIS AND ACTION TAKEN REPORT

ACADEMIC YEAR 2021-22

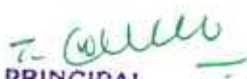
Alumni Feedback

The following gives a detailed report of the Alumni feedback and the subsequent action taken by the institution.

FEEDBACK ANALYSIS	ACTION TAKEN
Suggested to introduce one more Cafeteria in the campus	New Cafeteria is opened in the campus
Suggested to install RO water plant	New RO water plant is installed in the campus.
Initiatives for startup in the campus	Planning to have startups in the campus
Open student chapters	IEEE RYMEC student chapter inaugurated on 23.12.2021 and organized various activities under IEEE student chapter.


IQAC Director


Principal


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



Veerashaiva Vidyavardhaka Sangha's
RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & NAAC B++ Accredited)
Cantonment, Ballari 583104, Karnataka

To,
The Principal,
R.Y.M. Engineering College
Ballari-583104

Date: 25-04-2019

Respected Sir,

Sub: Feedback analysis report on Facilities—reg..

With respect to the above subject, I would like to bring to your kind notice that, the feedback analysis has been obtained as below:

Sl. No.	Facilities	Percentage feedback obtained
1	How do you rate the Internet facility at Internet Centre?	70.34
2	How do you rate House Keeping at College Campus?	77.23
3	How do you rate Drinking Water Facility?	78.42
4	How do you rate Washroom facilities and maintenance?	79.31
5	How do you rate Sports Activities?	74.13
6	How do you rate Mentor-Mentee System?	62.14
7	Are you happy with the food served in the present canteen?	76.23
8	Are you aware of the NSS Activities?	78.21
9	Interaction with the Principal	72.13
10	Interaction with HODs	75.32
11	How is the responsiveness of Reception?	76.21
12	Good support/interaction from Office	78.23
13	Availability of Staff in working Hours	75.16
14	Extra Curricular Activities	73.41
15	Discipline in Campus	77.23

I request your kind self to take the necessary corrective actions, to satisfy the student community.

Thanking You


Yours Faithfully,
Dr. H. Girish,
Professor, Dept. of Computer Science,
RYM Engineering College,
Cantonment, BALLARI-583 104

GENERAL FEEDBACK ON FACILITIES 2018-19 (ODD)

Sl. No.	DEPARTMENT	SEM	SEC	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15
1	CS	3	A	8.142	7.872	8.458	7.026	7.256	9.124	7.359	7.359	6.897	6.872	8.694	8.142	7.436	8.951	8.360
2	CS	3	B	8.122	8.265	7.250	5.147	8.327	8.458	7.939	7.857	7.837	7.265	8.346	6.700	7.755	7.824	7.655
3	CS	3	C	7.750	8.297	8.551	7.469	8.141	7.250	8.078	7.625	7.500	6.469	8.145	6.919	8.078	7.103	6.733
4	CS	5	A	8.079	8.526	9.358	5.369	8.342	8.561	8.026	7.237	8.211	8.458	8.951	7.589	7.763	7.674	8.057
5	CS	5	B	8.642	8.091	7.016	5.773	6.409	9.358	6.818	5.000	5.773	7.250	8.067	6.400	6.773	7.250	7.114
6	CS	7	A	7.644	8.600	8.694	7.689	8.067	7.015	7.933	7.400	7.578	8.561	8.565	7.600	8.022	7.642	7.588
7	CS	7	B	6.871	7.355	6.700	6.839	7.452	8.694	7.290	6.677	6.355	6.358	6.373	6.677	7.613	8.029	7.872
8	CV	3	A	7.018	7.016	6.919	6.871	7.194	5.214	7.226	6.823	6.984	7.015	7.921	6.807	7.258	8.951	6.194
9	CV	3	B	7.304	7.607	7.580	7.768	8.268	7.357	7.643	7.321	8.036	8.694	6.839	7.196	7.911	7.824	6.286
10	CV	5	A	6.700	6.340	6.400	5.540	6.860	5.956	6.840	5.780	6.280	5.714	5.820	6.460	7.060	7.103	5.320
11	CV	5	B	7.102	7.225	7.388	7.286	7.796	7.102	7.490	7.306	9.124	6.408	5.857	6.898	7.367	8.951	6.490
12	CV	7	A	8.236	5.436	8.360	5.205	6.205	5.590	5.641	5.768	8.458	4.487	8.694	5.385	5.692	7.824	4.846
13	CV	7	B	6.020	6.082	7.055	6.490	7.327	6.285	6.204	5.755	7.250	4.143	8.346	5.878	7.245	7.103	4.939
14	EC	3	A	7.120	8.360	8.733	6.760	7.840	7.000	7.440	7.040	8.881	5.920	8.145	6.400	7.800	7.674	5.760
15	EC	3	B	7.103	7.655	8.057	7.310	7.055	7.035	7.448	6.828	9.358	6.483	8.951	6.759	7.586	7.250	6.586
16	EC	5	A	7.700	6.733	7.114	7.700	8.333	5.359	7.833	6.167	7.016	7.133	8.067	7.800	8.333	7.842	8.951
17	EC	5	B	7.571	8.057	7.457	7.343	8.629	8.029	8.086	7.571	8.694	8.029	5.385	7.586	8.743	8.029	7.824
18	EC	7	A	6.371	7.114	8.458	7.029	7.571	8.951	7.171	6.600	6.829	8.951	5.878	6.486	7.886	8.951	7.103
19	EC	7	B	7.441	7.588	7.250	7.382	7.882	7.824	7.824	7.088	7.147	7.824	6.490	7.263	7.853	7.824	7.674
20	EE	3	A	7.410	7.872	8.561	7.026	7.256	7.103	7.359	7.359	6.897	7.103	8.029	6.682	7.436	7.103	7.250
21	EE	3	B	8.122	8.265	9.358	8.143	8.327	7.674	7.939	7.857	7.837	7.674	8.951	7.020	7.755	7.510	7.842
22	EE	5	A	7.750	8.297	7.016	7.469	8.141	7.250	8.078	7.625	7.500	7.250	7.824	7.625	8.078	6.781	8.029
23	EE	5	B	8.079	8.526	8.694	8.026	8.342	7.842	8.026	7.237	8.211	7.842	7.103	7.395	7.763	6.921	8.951
24	EE	7	A	6.318	8.091	8.951	5.773	6.409	9.124	6.818	9.124	5.773	8.029	7.674	5.682	6.773	5.135	7.624
25	EE	7	B	7.644	8.600	8.561	7.589	8.067	8.458	7.933	8.458	7.578	8.951	7.250	7.600	8.022	7.333	7.103
26	FY	1	A	7.080	7.860	9.358	5.146	7.900	7.250	7.700	7.250	7.340	7.824	7.842	7.000	7.620	8.694	6.020
27	FY	1	B	7.745	8.020	7.016	5.369	8.373	8.561	7.961	8.561	7.667	7.103	6.333	7.647	8.431	8.340	5.824
28	FY	1	C	7.222	7.397	8.694	7.361	7.921	9.358	7.587	9.358	7.079	7.674	6.476	7.349	7.921	8.145	6.825
29	FY	1	D	7.053	7.132	8.346	7.237	7.526	7.016	7.342	7.016	7.237	7.250	8.029	6.658	7.447	8.951	8.951
30	FY	1	E	9.124	7.306	8.145	5.321	7.569	8.694	7.444	8.894	7.222	7.842	8.951	6.764	7.083	8.067	7.824
31	FY	1	F	8.458	7.200	8.951	6.600	7.086	6.343	7.057	6.657	6.714	7.016	7.824	6.680	6.771	8.565	7.103
32	FY	1	G	7.250	7.818	8.067	5.482	7.705	7.614	7.727	7.091	7.364	8.694	7.103	7.046	7.796	8.373	7.674
33	FY	1	H	8.561	6.786	8.565	5.571	6.357	4.500	6.000	5.500	6.357	3.929	5.385	6.500	6.429	7.921	7.250

34	FY	1	I	9.358	7.355	8.373	5.369	7.452	7.097	7.290	6.677	9.124	8.029	5.878	6.677	7.613	7.526	7.842
35	FY	1	J	7.016	7.016	7.921	6.871	7.194	9.124	7.226	6.623	8.458	8.951	6.400	8.694	7.258	7.559	8.029
36	IS	7	A	8.694	7.607	7.526	7.768	8.268	8.458	7.643	7.321	7.250	7.824	8.951	8.346	7.911	6.804	8.951
37	ME	3	A	6.700	6.340	7.569	6.540	6.860	7.250	6.840	5.780	8.561	7.103	8.067	8.145	7.060	5.860	7.824
38	ME	3	B	7.102	7.225	9.142	5.145	7.796	8.561	7.490	7.306	9.358	7.674	8.565	8.951	7.367	6.735	7.103
39	ME	5	A	5.929	6.786	8.658	5.571	6.357	9.358	6.000	5.500	7.016	7.250	8.373	8.067	6.429	3.786	9.124
40	ME	5	B	6.871	7.355	8.235	6.839	7.452	7.016	7.290	6.677	8.594	7.842	7.921	6.677	7.613	6.226	8.245
41	ME	7	A	7.016	7.016	8.942	6.871	7.194	8.694	7.226	6.623	6.984	6.097	5.968	6.807	7.258	6.581	8.658
42	ME	7	B	7.304	7.607	8.321	5.698	8.268	7.357	7.643	7.321	8.036	7.214	6.839	7.196	7.911	6.804	8.145
				7.473	7.526	8.123	6.654	7.623	7.819	7.232	7.145	7.941	7.912	7.442	7.125	7.841	7.463	7.845
				Good	Good	Good	Average	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good

Note:

- P1: How do you rate the Internet facility at Internet Centre?
P2: How do you rate House Keeping at College Campus?
P3: How do you rate Drinking Water Facility?
P4: How do you rate Washroom facilities and maintenance?
P5: How do you rate Sports Activities?
P6: How do you rate Mentor-Mentee System?
P7: Are you happy with the food served in the present canteen?
P8: Are you aware of the NSS Activities in our University?
P9: Interaction with the Principal
P10: Interaction with HODs
P11: How is the responsiveness of Reception?
P12: Good support/interaction from Office
P13: Availability of Staff in working Hours
P14: Extra Curricular Activities
P15: Discipline in Campus

Academic Dean

Dr. H. Girisha.

Professor, Dept. of Design & Science,
R.Y.M. Engineering College,
Cantonment, BELLARY-583 104.

Head of the Department,
Mechanical Engineering Department,
R.Y.M. Engineering College,
Cantonment, BELLARY-583 104

Principal,

R.Y.M. Engineering College,
(Haravady 583-104 Engg. College)
Cantonment, BELLARY-583 104.



Veerashaiva Vidyavardhaka Sangha's
RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & NAAC B++ Accredited)
Cantonment, Ballari 583104, Karnataka

To,
The Principal,
R.Y.M. Engineering College
Ballari-583104

Date: 26-09-2018

Respected Sir,

Sub: Feedback analysis report on Facilities—reg..

With respect to the above subject, I would like to bring to your kind notice that, the feedback analysis has been obtained as below:

Sl. No.	Facilities	Percentage feedback obtained
1	How do you rate the Internet facility at Internet Centre?	74.73
2	How do you rate House Keeping at College Campus?	75.26
3	How do you rate Drinking Water Facility?	81.23
4	How do you rate Washroom facilities and maintenance?	66.54
5	How do you rate Sports Activities?	76.23
6	How do you rate Mentor-Mentee System?	78.19
7	Are you happy with the food served in the present canteen?	72.32
8	Are you aware of the NSS Activities?	71.45
9	Interaction with the Principal	79.41
10	Interaction with HODs	79.12
11	How is the responsiveness of Reception?	74.42
12	Good support/interaction from Office	71.25
13	Availability of Staff in working Hours	78.41
14	Extra Curricular Activities	74.63
15	Discipline in Campus	78.45

I request your kind self to take the necessary corrective actions, to satisfy the student community.

Thanking You


Yours Faithfully



Veerashaiva Vidyavardhaka Sangha's
RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & NAAC B++ Accredited)
Cantonment, Ballari 583104, Karnataka
Academic Year 2018-19 (ODD)

Action Taken Report on Feedback on Facilities

- Institute has all stakeholder feedback system in place for continuous improvement of the system.
- The objective of this system is to provide a framework for acquiring summarizing and documenting information on all stakeholder feedbacks.
- The collective feedback of all stakeholders were summarized and analyzed by academic dean.
- Action taken report for recommendations based on summarized feedback is as below:

Sl. No	Recommendations Based on summarized Feedback	Action Taken
1	Washroom facilities and maintenance	Work order has been provided to Basava Plant Services, to maintain the cleanliness of Bath rooms.


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104


Principal


Head of the Department,
Mechanical Engineering Department
R.Y.M. Engineering College,
Cantonment, BELLARY-583 104

Academic year

2017-18

(Even Semester)



Head of the Department

CIVIL ENGINEERING,

R. Y. M. Engineering College,

(Formerly Vijayanagar Engg. College),

BELLARY-583 104.



Veerashaiva Vidyavardhaka Sangha's
RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & NAAC B++ Accredited)
Cantonment, Ballari 583104, Karnataka
Academic Year 2017-18 (ODD)

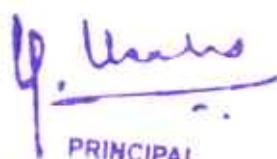
Action Taken Report on Feedback on Facilities

- Institute has all stakeholder feedback system in place for continuous improvement of the system.
- The objective of this system is to provide a framework for acquiring summarizing and documenting information on all stakeholder feedbacks.
- The collective feedback of all stakeholders were summarized and analyzed by academic dean.
- Action taken report for recommendations based on summarized feedback is as below:

Sl. No	Recommendations Based on summarized Feedback	Action Taken
1	Revision of canteen rates	A letter has been submitted to canteen with revision of canteen rates in detail.
2.	Good support/interaction from Office	Separate window system has been made for interaction with office staff.

Principal


Dr. H. M. Malikayya
Head of the Department
CIVIL ENGINEERING,
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
BELLARY-583 104.


PRINCIPAL
R. Y. M. Engineering College
(Formerly Vijayanagar Engg. College)
Cantonment BALLARI 583 104

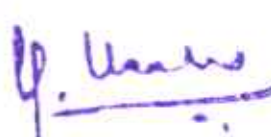
Action Taken Report on Feedback on Facilities

- Institute has all stakeholder feedback system in place for continuous improvement of the system.
- The objective of this system is to provide a framework for acquiring summarizing and documenting information on all stakeholder feedbacks.
- The collective feedback of all stakeholders were summarized and analyzed by academic dean.
- Action taken report for recommendations based on summarized feedback is as below:

Sl. No	Recommendations Based on summarized Feedback	Action Taken
1	Canteen facility	Asked to include quality Chinese food at canteen with minimal charges.


Principal
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104


Dr. H. M. Mallikarjuna
Head of the Department
CIVIL ENGINEERING,
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College),
BELLARY-583 104.


PRINCIPAL
R.Y.M. Engineering College
(Formerly Vijayanagar Engg. College)
Cantonment BALLARI 583 104



ಶ್ರೀ ಸಾಯಿ ಚಾಟ್ & ಚೈನಿಸ್

SRI SAI CHAT'S & CHAINES

RYMEC CANTEEN, RYMEC CAMPUS, CANTONMENT, BALLARI - 583 104.

Ref. No.

Date :

-2-

9	ಜೇರಾ ರೈಸ್	1	40.00	40.00	
10	ಹಾನಿಯನ್ ಬ್ರೌನ್ ಪ್ರೈ ರೈಸ್	1	50.00	50.00	65
11	ಹರಿಯಾಲಿ ರೈಸ್	1	50.00	50.00	65
12	ವೆಜ್ ಬರಿಯಾನಿ	1	50.00	50.00	
13	ಗೊಬಿ ರೈಸ್	1	50.00	50.00	
14	ಗೊಬಿ ನ್ಯೂಡಲ್ಸ್	1	50.00	60.00	10.00
15	ಟ್ರಾಪಲ್ ಪ್ರೈ ರೈಸ್	1	60.00	60.00	
16	ಗೇ ರೈಸ್	1	50.00	50.00	

ಚೈನಿಸ್	ಪ್ರಸ್ತುತ ದರ	ಪರಿಷ್ಕರಣೆಗೆ ಕೋರಿರುವ ದರ	ಪರಿಷ್ಕರಿಸಿದ ದರ
1 ಸಮೋಸ	12.00	12 (15.00)	03.00
2 ಕಚೋರಿ	12.00	12 (15.00)	03.00
3 ಕಟ್ ಲೆಟ್		X ರದ್ದು	
4 ವಡ ಪಾವ್	20.00	20.00	
5 ಪಾವ್ ಬಾಜಿ	30.00	30.00	
6 ದೈ ಕಚೋರಿ		X ರದ್ದು	
7 ಕಚೋರಿ ಮಸಾಲ		X ರದ್ದು	
8 ದೈ ಮೂರಿ		X ರದ್ದು	
9 ಪಾನೀ ಪೂರಿ		X ರದ್ದು	
10 ಸಮೋಸ ಮಸಾಲ		X ರದ್ದು	
11 ಸೇವ್ ಮೂರಿ		X ರದ್ದು	
12 ಬ್ರೆಡ್ ಪ್ಯಾನ್	12.00	12	
13 ಮಸಾಲ ನ್ಯೂಡಲ್ಸ್		X ರದ್ದು	
14 ಸೀಜನ್ ನ್ಯೂಡಲ್ಸ್		X ರದ್ದು	
15 ಹಕ್ಕಿ ನ್ಯೂಡಲ್ಸ್		X ರದ್ದು	
16 ವೆಜ್ ನ್ಯೂಡಲ್ಸ್	40.00	45 (50.00)	10.00
17 ಪಿಂಗರ್ ಚಪ್ಪ	40.00	45 (50.00)	10.00
18 ಚೈನಿಸ್ ಬೇಲ್	40.00	45 (50.00)	10.00
19 ವೆಜ್ ಮಂಜೂರಿ		ರದ್ದು	
20 ವೆಜ್ ರೋಲ್ಸ್		ರದ್ದು	
21 ಗೊಬ್ಬಿ ಮಂಜೂರಿ	40.00	45 (50.00)	10.00

Academic year

2017-18

(Odd Semester)

34	IT	1	J	6.033	7.450	7.037	7.222	8.547	8.851	5.890	8.483	6.801	5.261	6.500	6.972	8.472	8.250	7.012
35	IS	7	A	7.600	7.421	7.750	5.000	8.951	6.500	5.420	8.951	7.500	4.100	4.100	5.700	7.900	7.200	8.024
36	ME	7	A	7.878	8.280	8.079	7.857	8.254	7.592	5.134	8.951	7.592	6.429	6.327	6.837	7.694	7.000	7.012
37	ME	1	M	6.145	8.412	6.318	7.510	9.175	8.951	7.074	8.689	6.571	5.204	5.204	6.143	7.612	6.347	7.756
38	ME	5	A	6.909	8.012	7.644	6.128	9.178	8.689	5.712	8.012	6.750	6.281	6.031	6.594	6.781	6.563	6.951
39	ME	5	B	6.892	8.215	7.080	6.012	9.175	8.012	5.638	8.346	6.185	5.292	4.800	6.692	6.831	6.062	6.124
40	ME	7	A	6.417	9.250	6.750	6.333	8.452	7.942	5.142	8.478	6.833	4.667	5.167	7.083	7.667	6.167	7.694
41	ME	7	B	7.000	8.100	7.200	6.124	9.784	8.759	5.012	7.912	7.400	6.400	5.900	6.200	7.600	6.500	7.612
				7.321	7.623	7.741	7.085	8.712	7.482	5.831	8.136	8.345	8.236	7.892	6.825	7.824	7.212	7.552
				Good	Good	Good	Good	Good	Good	Average	Good	Good	Good	Good	Average	Good	Good	Good

Note

- P1 How do you rate the Internet facility at Internet Centre?
- P2 How do you rate House Keeping at College Campus?
- P3 How do you rate Drinking Water Facility?
- P4 How do you rate Wastroom facilities and maintenance?
- P5 How do you rate Sports Activities?
- P6 How do you rate Library/Memorial System?
- P7 Are you happy with the food served in the present canteen?
- P8 Are you aware of the NSS Activities in our University?
- P9 Interaction with the Principal
- P10 Interaction with HODs
- P11 How is the responsiveness of Reception?
- P12 Good support/interaction from Office
- P13 Availability of Staff in working Hours
- P14 Extra Curricular activities
- P15 Discipline in Campus

Academic Dean

Principal

B.V.M. Engineering College,
[Address: Vijayanagar College Road,
Channarayana, GURURAYANUR TALUK,

ಅರ್.ವೈ.ವಂ.ಪ.ಸಿ. ಕ್ಯಾಂಟೀನಿನ ಪರಿಷ್ಕೃತ ದರದ ಪಟ್ಟಿ

ಕ್ರ. ಸಂ.	ಆಹಾರದ ಹೆಸರು	ಪ್ರಮಾಣ	ಪ್ರಸ್ತುತ ದರ	ಪರಿಷ್ಕೃತ ದರ
1.	ಇಡ್ಲಿ ಚಟ್ನಿ, ಸಾಂಬಾರ್	3	20.00	20.00
2.	ಇಡ್ಲಿ ಮತ್ತು ಪದ	2+1	30.00	25.00
3.	ಪದ ಸಾಂಬಾರ್	1	15.00	15.00
4.	ಗುಂಡುಪಂಗಳ (ಪದ್ಧು)	8	20.00	20.00
5.	ಖಾಲಿ ದೋಸೆ	2	30.00	25.00
6.	ಮಸಾಲ ದೋಸೆ	1	25.00	25.00
7.	ಸೆಟ್ ದೋಸೆ	3	30.00	25.00
8.	ಉತ್ತಪ್ಪ	1	30.00	30.00
9.	ಉಪ್ಪಿಟ್ಟು	1	15.00	15.00
10.	ಕೊಸರಿ ಬಾತ್	1	15.00	15.00
11.	ಚೌಕಾ ಬಾತ್	1	30.00	30.00
12.	ಮೊಂಗಲ್	1	25.00	25.00
13.	ಮಲೆಯೋಗರೆ	1	20.00	20.00
14.	ಚಿತ್ರಾನ್ಯ	1	20.00	20.00
15.	ಮೊಸರನ್ಯ	1	20.00	20.00
16.	ಬಿಸುಬೇಳೆ ಬಾತ್	1	30.00	25.00
17.	ಅವಲಕ್ಕಿ ಬಾತ್	1	20.00	20.00
18.	ಮಂಡಕ್ಕಿ ವಗ್ಗರಣೆ + 2 ಮಿಚ್	1	25.00	25.00
19.	ಪೂರಿ ಸಾಗು ಚಟ್ನಿ	3	25.00	25.00
20.	ಬೋಂಡ ಸೂಪ್	1	25.00	25.00
ಉತ್ತರ ಭಾರತದ ಶೈಲಿ				
1.	ಪರೋಟ + ವೆಜಿಟೇಬಲ್ ಕರಿ	2	30.00	30.00
2.	ಟಮೋಟೊ ಮಸಾಲ + ಗ್ರೇವಿ	1	30.00	30.00
3.	ವೆಜಿಟೇಬಲ್ ಮಸಾಲ + ಗ್ರೇವಿ	1	30.00	30.00
4.	ಪನ್ನೀರ್ ಮಸಾಲ + ಗ್ರೇವಿ	1	40.00	40.00
5.	ಮೊಸರಂ ಮಸಾಲ	1	40.00	40.00
6.	ಚೋಲೆ ಮಸಾಲ + ಗ್ರೇವಿ	1	40.00	40.00
7.	ವೆಜ್ ಪ್ಯೆಡ್ ರೈಸ್ + ಗ್ರೇವಿ	1	30.00	35.00
8.	ಮಸಾಲ ರೈಸ್ + ಗ್ರೇವಿ	1	30.00	35.00
9.	ಜೀರಾ ರೈಸ್ + ಗ್ರೇವಿ	1	30.00	35.00
10.	ಹಾನಿಯನ್ ಬಲ್ವೆ ಪ್ಯೆ ರೈಸ್	1	40.00	40.00
11.	ಹರಿಯಾಲಿ ರೈಸ್ + ಗ್ರೇವಿ	1	40.00	40.00
12.	ವೆಜ್ ಬರಿಯಾನಿ + ಗ್ರೇವಿ	1	40.00	40.00
13.	ಗೋಬಿ ರೈಸ್ + ಗ್ರೇವಿ	1	50.00	50.00
14.	ಗೋಬಿ ಮೊಡಲ್	1	50.00	50.00
15.	ಬ್ರಷಲ್ ಪ್ಯೆ ರೈಸ್ + ಗ್ರೇವಿ	1	60.00	60.00
16.	ಗೋ ರೈಸ್ + ಗ್ರೇವಿ	1	50.00	50.00
ಬೈನೀಸ್				
1.	ಕಮೋಡ	1	10.00	10.00
2.	ಕಮೋರಿ	1	10.00	10.00
3.	ಕಟ್ ಚಟ್	2	30.00	30.00
4.	ವೆಡ ಪಾವ್	1	20.00	20.00

F. 





V.V. Sangha's

ರಾವ್ ಬಹದ್ದೂರ್ ವೈ. ಮಹಾಬಲೇಶ್ವರಪ್ಪ ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜ್, ಬಳ್ಳಾರಿ
Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Cantonment, Ballari-583104. Tel: 08392-244809. Fax: 08392-242148



2. Communication with affiliating university



V.V. Sangha's
ರಾಜ್ ಬಹದೂರ್ ವೈ. ಮಹಬಲೇಶ್ವರಪ್ಪ ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜ್, ಬಳ್ಳಾರಿ
Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari
(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi and Govt. of Karnataka)
Certified by NAAC with B++, Cantonment, Ballari-583104. Tel:08392-244809. Fax: 08392-242148



To
The BOS Chairman
EEE Board
VTU Belagavi

1-06-2022

Through,
Dr.U.M.Netravati,
BOS Member,
EEE Board,
VTU, Belagavi

Respected Sir,

Sub: Feedback on NEP 2022 EEE Scheme and Syllabus Reg.,

With respect to above subject, we are submitting feedback on tentative EEE Scheme and syllabus from EEE Department, RYMEC, Ballari.

1. Kindly include HVE and EMD as core subjects in higher semesters
2. Include minimum Two labs per semester with CIE and SEE.
3. Students may not concentrate seriously, if there is no SEE.
4. Kindly include HVE Lab in higher semester.
5. CAD may be considered in elective subject
6. Biology for engineers may not be useful for circuit branches.

HOD EEE

Head of the Department,
Electrical & Electronics Engineering,
Rao Bahadur Y. Mahabaleswarappa Engineering College,
(Formerly Mahabaleswarappa Engineering College),
Cantonment, Ballari-583104.



From,
Hanumantha Rao Amberkar,
EEE department,
RYMEC, BALLARI, Karnataka

To,
The Chair man,
VTU – EEE BOS committee,
Belagavi, Karnataka

Respected sir and BOS-EEE Team members,

Sub : Suggestions for inclusions in ensuing BE – EEE curriculum for 2021 scheme

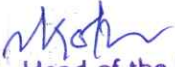
We are congratulating the team and happy to inform the esteemed BOS-EEE Team members who have put in lot of efforts in framing the curriculum in line with NEP 2020 of Govt of India, as well as global standards adopted at various foreign Universities that are in top100 rank. Surely our VTU EEE graduates will compete with the those university graduates in coming years.

However we like to express our views in the following points

1. Final year only projects , seminars, etc are there , but observing the general mentality our Indian UGs , particularly in Karnataka ... final year – sem 8 students may not turn to college, means attendance will become poor, and habit of theory classes might be lost.(though it's a general practice in foreign Universities that final year last sem students will be exposed to industrial environment in rigorous manner, even our PG also has the same structure)
2. We feel the elective subject Power System Operation and Control (PSOC)to be retained as core subject as it's becoming essential in future power systems operation and control, (particularly population intensive INDIA and there by Enery requirements to be supplied and upcoming SMART Grids, EVs, RES etc penetrating into the Grid,) so that the students will be exposed to the basics. The present PSOC – 18EE81 contents could be retained with essential topics much simplified ways + any other elective group subjects... This our opinion only and final decision to be made in consultation with other Zone of VTU faculty.
3. If it's a common structure followed in other disciplines / branches of VTU UG-engineering , then well and good.
4. Inclusion of SciLab , an opensource SW , in UG additional courses is welcome development
- 5.

Thank you,

Hanumantha Rao Amberkar, 28/5/2022


Head of the Department,
Electrical & Electronics Engineering,
R. Y. M. Engineering College,
(Formerly V. Mahabaleswarappa Engg. College)
Cantonment, Ballari- 583104.





RAO BHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BALLARI
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING



FEEDBACK
ON
CURRICULUM
DEVELOPMENT FOR
COURSES



V.V. Sangha's

**Rao Bahadur Y Mahabaleswarappa Engineering College
Cantonment, Ballari-583104, Karnataka**

Department of Electronics & Communication Engineering

Academic Year

2022 - 2023

Fwd: BOS Excel sheet 2022-23

Dr. Savita Sonoli <savitachitriki@gmail.com>
To: Nagashetty Biradar <nmbiradar@gmail.com>

Thu, Mar 9, 2023 at 3:42 PM

Sir
please find Books requirements

Dr Savita Sonoli
Vice Principal & Head
Department of E&CE
RYMEC, Cantonment
Ballari- 583 104
Ph: 09343553487

VISION OF THE DEPARTMENT

To produce professionally excellent, knowledgeable, globally competitive and socially responsible Electronics and Communication Engineers and Entrepreneurs.

MISSION OF THE DEPARTMENT

M1	To provide quality education in Electronics and Communication Engineering.
M2	To establish a continuous industry-institute interaction, participation and collaboration to contribute Electronics and Communication Engineering and Information Technology skilled Engineers.
M3	To develop human values, social values, entrepreneurship skills and professional ethics among the technocrats.
M4	To focus on innovation and development of technologies by engaging in Communication, Embedded System and Research areas.

Attachments area

 **Bos Reference Books.xlsx**
91K


Head of the dept
Dept of Electronic & Communication Engg
RYM Engg. College, Bellary


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BALLARI-583 104

Fwd: Draft 3-8 semester Scheme Template for feedback

Dr. Savita Sonoli <savitachitriki@gmail.com>

Thu, Mar 2, 2023 at 11:23 AM

To: Nagashetty Biradar <nmbiradar@gmail.com>

Cc: "Dr. Jayashri Rudagi" <jmrudagi@gmail.com>, apjchandra@gmail.com, sks_murthy@yahoo.com, sksubdtce@gmail.com, Manjunatha Reddy <manjunathareddyhs@gmail.com>, manutmece@yahoo.com, "Dr. Sathyanarayana S V" <svs@jnnce.ac.in>, Sanjay Gowre <sanjaygowre@gmail.com>, mohammed.bakhar@gmail.com, Ravindra Eklarker <reklarker@gmail.com>, "Dr. Basavaraj Lingappa" <basavaraj.atme@gmail.com>, litr Arun Balodi <drbalodi@gmail.com>

Sir

Please find the draft scheme from RYMEC-EC for 3-8 semester

Thanking you

On Mon, Jan 16, 2023 at 8:20 PM Nagashetty Biradar <nmbiradar@gmail.com> wrote:

[Quoted text hidden]

[Quoted text hidden]

 **02. Scheme 2022 3-8 sem - Draft copy.docx**
83K
Head of the dept
Dept of Electronic & Communication Engg.
RYM Engg. College, Bellary
PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vilayanagar Engg. College)
Cantonment, BALLARI-583 104



Dr. Savita Sonoli <savitachitriki@gmail.com>

BOS Meeting Notice 2nd & 3rd Nov 2022

vtu academic <bos.vtu@gmail.com>

Thu, Oct 27, 2022 at 2:00 PM

To: nmbiradar@gmail.com, svcs@jnnce.ac.in, apjchandra@gmail.com, sksubdtce@gmail.com, savitachitriki@gmail.com, js_itti@yahoo.co.in, sureshd1230@gmail.com, hod.ece@kssem.edu.in, saangadi@vtu.ac.in, naika2k6@gmail.com, kcrshankar@gmail.com, hrpbhat@gmail.com, shivamurthyrc@gmail.com, asha.masthi@gmail.com, jaleshkumar@jnnce.ac.in, demian.antony@gmail.com, SANJAYGOWRE@gmail.com, Dr.Govindgowda_Dean@atme.edu.in, mechhod@sjbit.edu.in, sbmallur@gmail.com, mmbenal@gmail.com, bvrjss@gmail.com, vishwanathabm@gmail.com, shylesha@klsvidit.edu.in, crtmk@gmail.com, Santosh Kotnis <santosh_kotnis@yahoo.com>, hod.eee@hsit.ac.in, aprameya_ks@yahoo.com, hodeee@saividya.ac.in, neelshettyk@gmail.com, sumathirivivasan1@gmail.com, vinoda_shivanand@yahoo.co.in, kumarwes@gmail.com, basavarajavma@gmail.com, balubit@gmail.com, skprasad@vvce.ac.in, korijg@gmail.com, sudhikumar.gs@cittumkur.org, gadagi_ms@yahoo.co.in, sridharr@sjbit.edu.in, asha.n@cmrit.ac.in, manasdec@gmail.com, DRSPR@sannidhitechnologiesinc.com, drswamydr@gmail.com, nnvebs@gmail.com, sudheerm@sjec.ac.in, davygeorge@gmail.com, paragbhandare.ferrocast@gmail.com, msuresha@yahoo.com, vijaykulkarni1976@gmail.com, Dr.MAHESHLOHITHKS_PHY@atme.edu.in, chandrashekargan@gmail.com, magaladv@gmail.com, gayathrikambam@yahoo.com, thimmesh83@gmail.com, hod_biotech@pace.edu.in, nsm.microb1973@gmail.com, veenasmore@sapthagiri.edu.in, brunaboy@gmail.com, churikallesh@gmail.com, nandini.bandekar@yahoo.co.in, murthyshekhar@sit.ac.in, hnsureshbit@gmail.com, kumar_adiz@yahoo.com, drkumara.g.adi@gmail.com, pallavi_ap@yahoo.com, hiremathsg@ewit.edu.in, prabakar.ece@sairamce.edu.in, gnkereravi@gmail.com, vssuree@yahoo.com, "Dr. Raviraj Kulkarni" <ravirajmk@git.edu>, hodnanotechsit@gmail.com, csanandakumar@gmail.com, nirankar.mishra@sit.ac.in, mmnayak@iisc.ac.in, prasannads@vtu.ac.in, gangadhara.rao2@gmail.com, vsmprm@gmail.com, gangareddy.c@hcl.com, aeronishanth84@gmail.com, basawaraj.2009@gmail.com, engdhodautomobile@theoxford.edu, Dr R K HEGDE <rkhegderk@gmail.com>, hod-au@dayanandasagar.edu, prashanthkp@acharya.ac.in, dineshyn@gmail.com, lingraj72@gmail.com, hshnaik@gmail.com, NAVEENVPADAKI@gmail.com, sld@vtu.ac.in, chair.cse@vtu.ac.in, rrmalagi01@gmail.com, meghanak@vtu.ac.in, meghanaklkrn@gmail.com, chair.ece@vtu.ac.in, av_shivapur@rediffmail.com, chair.mba@vtu.ac.in Cc: re@vtu.ac.in, fo@vtu.ac.in, residentengineer@vtu.ac.in, Sadashiv Halbhavi <sbhvtuso@gmail.com>, sbhalbhavi@vtu.ac.in, office.suptd@vtu.ac.in

Sir/Madam

Please see the attached files for BOS (all boards) meeting notice and templates for Scheme and Syllabus.

All chairpersons and respective board members are requested to attend the meeting.

If any clarification/information is required related to the meeting agenda please contact Prof. S. B. Halbhavi, Special Officer, Academic Section VTU Belagavi (+91 9449549630)

Thanks and Regards

9 attachments

- BOS MEETING 3742.pdf**
539K
- 01. Civil Engg Sci 1-2 scheme V3.docx**
65K
- 03. EES 1-2 scheme V3.docx**
67K
- 02. CSE S 1-2 Scheme V3.docx**
63K
- 05. Theory Template(new).docx**
24K
- 04. MES 1-2 scheme V3.docx**
65K
- 06. Theory Template integrated course (new).docx**
26K
- 07. Theory Template 01 credit course)New .docx**

Suggestions and Feedback of Syllabus/Scheme for BE 1st Year

1. Proposed scheme for BE ECE 1st year is **good**.
2. Principle of Programming is to be included as a core course.
3. In ETC-I group, ECE domain specific courses such as **Basics of VLSI & Embedded Systems, Communication basics etc**, are to be added and more course options can be included in the list.
4. High end courses can be added in higher semester as OE (OPEN ELECTIVE).
5. Applied Physics and Mathematics courses can be added compulsory. Applied chemistry course can be made Elective.
6. Basic Electrical Engineering & Basic Electronics to be made as core course which is needed for Network Analysis in 2nd year ECE branch.
7. Basic Electronics lab should be included.


(Dr. Savita Sonoli)
Vice-Principal & HOD ECE
BOS Member

VICE PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BALLARI-583 104.


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BALLARI-583 104.

SYLLABUS REVAMPING FOR BE FIRST YEAR - FEEDBACK

Suggestions and Feedback for Revamping of Syllabus For BE 1st Year

1. **Can remove chemistry course.**
2. **Physics and Mathematics** are to be retained for first year engineering course as they contribute to core engineering and are helpful for complex problem solving and engineering design tasks **which is to be revised.**
3. Introduce some **new courses commonly used for all branch** students to get industry ready.
4. Courses can be **introduced group wise** so that the students can choose from different groups in order to fulfil requirement of employability and meet industry standards.
5. Introducing **Courses in a cluster helps students** to choose courses from same group or different group depending on their interest and future plans (like higher studies, Jobs, and Entrepreneur).
6. **Skill & Self Empowerment Courses** following **NEP** to be incorporated.


(DR. SAVITA SONOLI) 17/10/22
(BOS Member)
VICE PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BALLARI-583 104.


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BALLARI-583 104.



ವೀರಶೈವ ವಿದ್ಯಾವರ್ಧಕ ಸಂಘ, ಬಳ್ಳಾರಿ.

Principal : 9448043949

(08392) - 245328

Off: 244809

Fax: 242148

ರಾವ್ ಬಹದ್ದೂರ್ ವೈ.ಮಹಾಬಲೇಶ್ವರಪ್ಪ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ, ಬಳ್ಳಾರಿ
(ಮಾರ್ವೆದಲ್ಲ ವಿಜಯನಗರ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ)

THE VEERASAIVA VIDYAVARDHAKA SANGHA'S

9847

RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE

(FORMERLY VIJAYANAGAR ENGINEERING COLLEGE)

CANTONMENT, BALLARI - 583104. (KARNATAKA)

(AFFILIATED TO VISHVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI & APPROVED BY AICTE, NEW DELHI)

e-mail: principalrymec@gmail.com, principal@rymec.in

Website: www.rymec.in

Ref: RYMEC/EST/2020-21/673/04

Date: 07.10.2022

To,
The Registrar (Evaluation),
Visweswarya Technological University,
Belagavi

Respected Sir,

Sub: Submission of letter given by teaching staff members regarding questions in Signals and Systems (18EC45) - Reg.

With reference to the above cited subject, it is hereby submitted letter given by Dr. S. Prabhavathi, Professor, E&CE Department and H.Vani, Assistant Professor, E&CE Department regarding few questions in Signals and Systems (18EC45) subject. The letter given by teaching staff members is enclosed for your kind perusal and needful.

Thanking you sir,

Enclosures:

1. Syllabus Copy of Signals and Systems
2. Question Paper of July/August 2022

Saulg

Principal
PRINCIPAL, 29/10/22

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104



ವೀರಶೈವ ವಿದ್ಯಾವರ್ಧಕ ಸಂಘ. ಬಳ್ಳಾರಿ.

Principal :9448043949
(08392)-245328
Off:244809
Fax:242148

ರಾವ್ ಬಹದ್ದೂರ್ ಪೈ.ಮಹಾಬಲೇಶ್ವರಪ್ಪ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ, ಬಳ್ಳಾರಿ

(ಮೂರ್ವದಲ್ಲ ವಿಜಯನಗರ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ)

5578

THE VEERASAIVA VIDYAVARDHAKA SANGHA'S

RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE

(FORMERLY VIJAYANAGAR ENGINEERING COLLEGE)

CANTONMENT, BALLARI - 583104. (KARNATAKA)

(AFFILIATED TO VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI & APPROVED BY AICTE, NEW DELHI)

e-mail: principalrymec@gmail.com, principal@rymec.in

Website: www.rymec.in

To,
The Principal,
RYMEC,
Ballari.

Date: 07.10.2022

Respected Sir,

Subject: July/Aug 2022 Examination of Signals & Systems (18EC45) Question Paper - Reg.

As per the syllabus prescribed by VTU for the subject Signals & Systems with code 18EC45 for 4th sem Electronics & Communication Engineering Branch, The Question Paper of July-Aug 2022. It is been observed that the following question are treated as out of prescribed syllabus.

Sl No	Question	Module	Marks	Remarks
1	5b (i)	3	5M	DTFS Question was been asked in place of CTFS
2	6c (i, ii)	3	6M	DTFS Question was been asked in place of CTFS
3	7b	4	6M	CTFT Question was been asked in place of DTFT
4	7c	4	6M	CTFT Question was been asked in place of DTFT
5	8c	4	8M	CTFT Question was been asked in place of DTFT

Note: As per the syllabus Module 3 Consist of only CTFS & Module 4 Consist of only DTFT.

Kindly look into the matter & do the needful to the students. Please find the enclosed copy

1. Syllabus Copy
2. Question Paper

Students Signature

- 1) Vinod Kumar
- 2) Veena
- 3) Tulsi

FWS to
Registrar (Eval)
Anurag
11/10/22

Staff Incharge

- 1) DY. S. Prabhavathi
- 2) VANI. H

Properties of Fourier Transform: Linearity, Time shift, Frequency shift, Scaling, Differentiation and Integration, Convolution and Modulation, Parseval's theorem and problems on properties of Fourier Transform.

L1, L2, L3

Module -5

The Z-Transforms: Z transform, properties of the region of convergence, properties of the Z-transform, Inverse Z-transform, Causality and stability, Transform analysis of LTI systems.

L1, L2, L3

Course Outcomes: At the end of the course, students will be able to:

1. Analyze the different types of signals and systems.
2. Determine the linearity, causality, time-invariance and stability properties of continuous and discrete time systems.
3. Evaluate the convolution sum and integral.
4. Represent continuous and discrete signals & systems in frequency domain using Fourier representations.
5. Analyze discrete time signals and systems using Z-transforms.

Question paper pattern:

- Examination will be conducted for 100 marks with question paper containing 10 full questions, each of 20 marks.
- Each full question can have a maximum of 4 sub questions.
- There will be 2 full questions from each module covering all the topics of the module.
- Students will have to answer 5 full questions, selecting one full question from each module.
- The total marks will be proportionally reduced to 60 marks as SEE marks is 60.

Text Book:

1. Simon Haykin and Barry Van Veen, "Signals and Systems", 2nd Edition, 2008, Wiley India. ISBN 9971-51-239-4.

Reference Books:

1. Michael Roberts, "Fundamentals of Signals & Systems", 2nd edition, Tata McGraw-Hill, 2010, ISBN 978-0-07-070221-9.
2. Alan V Oppenheim, Alan S Willsky and S Hamid Nawab, "Signals and Systems" Pearson Education Asia / PHI, 2nd edition, 1997. Indian Reprint 2002.
3. H.P Hsu, R. Ranjan, "Signals and Systems", Schaum's outlines, TMH, 2006.
4. B. P. Lathi, "Linear Systems and Signals", Oxford University Press, 2005.
5. Ganesh Rao and Satish Tunga, "Signals and Systems", Pearson/Sanguine.

(12 Marks)

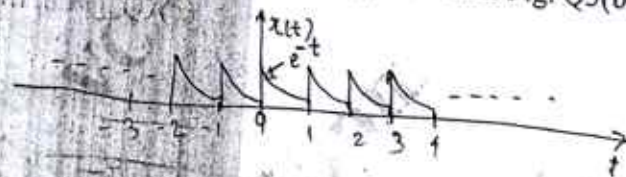
- b. i) Evaluate $y(n) = x(n) * h(n)$, if $x(n) = \alpha^n u(n)$, $\alpha < 1$ & $h(n) = u(n)$.
 ii) Evaluate $y(t) = x(t) * h(t)$, if $x(t)$ & $h(t)$ are as shown in Fig. Q4(b(ii)).



Fig. Q4(b(ii))

- 5 a. Impulse responses of the various systems are described below. Identify whether these systems are memoryless, causal and stable:
 i) $h(n) = 2\delta(n)$ ii) $h(t) = e^{-2t} u(t+2)$ iii) $h(t) = 2\{u(t) - u(t-2)\}$. (10 Marks)
 b. Obtain the Fourier representations of the signals:
 i) $x(n) = \cos 2\pi n + \sin 4\pi n$ with $\Omega_0 = 2\pi$ ii) $x(t)$ shown in Fig. Q5(b(ii)). (10 Marks)

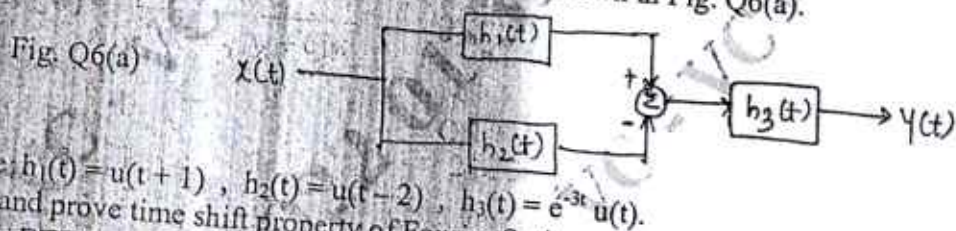
Fig. Q5(b(ii))



OR

- 6 a. Find the overall impulse response of the system shown in Fig. Q6(a).

(08 Marks)



where: $h_1(t) = u(t+1)$, $h_2(t) = u(t-2)$, $h_3(t) = e^{-3t} u(t)$.

- b. State and prove time shift property of Fourier Series.

(06 Marks)

- c. Obtain DTFS coefficients of $x(n)$ if $\Omega_0 = 3\pi$.

- i) $x(n) = \sin 6\pi n$ ii) $x(n) = \cos 3\pi n + \sin 9\pi n$.

(06 Marks)

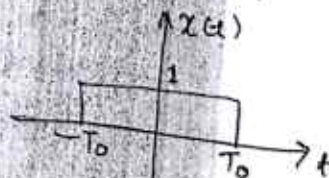
Module-4

- 7 a. State and prove Convolution property of DTFT.
 b. Find F.T. of the signal shown in Fig. Q7(b).

(06 Marks)

(06 Marks)

Fig. Q7(b)



- c. Find the time domain signal $x(t)$ if its F.T. $X(j\omega)$ given below:

i) $X(j\omega) = \frac{j\omega}{(j\omega)^2 + 5j\omega + 6j\omega}$

ii) $X(j\omega) = \frac{1-j\omega}{1+\omega^2}$

(08 Marks)

OR

8 a. State and prove Parseval's theorem for Fourier transform.

(06 Marks)

b. Using properties, find the DTFT of the signals.

i) $x(n] = (\frac{1}{2})^n u(n+2)$

ii) $x(n] = n \cdot a^n u(n)$

(06 Marks)

c. Obtain the signal $x(t)$, if its Fourier transform is

i) $X(j\omega) = \frac{1}{2 + j(\omega - 3)}$

ii) $X(j\omega) = e^{-j3\omega} \frac{1}{j\omega + 2}$

(08 Marks)

Module-5

9 a. Find the Z - transform of the signals.

i) $x(n] = (\frac{1}{2})^n u(n) - (\frac{3}{2})^n u(-n-1)$

ii) $x(n] = (-\frac{1}{3})^n u(n)$

(07 Marks)

b. State and prove differentiation in the Z - domain property of Z - transform.

(06 Marks)

c. Use Partial fraction expansion to find the inverse Z - transform of

$$X(z) = \frac{z^2 - 3z}{z^2 - \frac{3}{2}z - 1} \quad \left| \frac{1}{2} < |z| < 2 \right|$$

(07 Marks)

OR

10 a. Use properties to find Z - transform of the following signals :

i) $x(n] = 3^n u(n-2)$

ii) $x(n] = n \sin\left(\frac{\pi}{2}n\right) u(n)$

(08 Marks)

b. Find the Inverse Z - transform.

i) $X(z) = \frac{1}{1 - \frac{1}{2}z^{-1}} + \frac{2}{1 - 2z^{-1}} \quad |z| > 2$

ii) $X(z) = \frac{2 + z^{-1}}{1 - \frac{1}{2}z^{-1}} \quad |z| < \frac{1}{2}$, Use Power Series Expansion method.

(12 Marks)



V.V. Sangha's

Rao Bahadur Y Mahabaleswarappa Engineering College
Cantonment, Ballari-583104, Karnataka

Department of Electronics & Communication Engineering

Academic Year

2021 - 2022



Dr. Savita Sonoli <savitachitriki@gmail.com>

FEED BACK ON E&CE 6th sem Open Elective -2018-Scheme-Reg

Dr. Savita Sonoli <savitachitriki@gmail.com>

Wed, Mar 17, 2021 at 11:42 AM

To: registrar@vtu.ac.in, academic.vtu@gmail.com, arvind bhavikatti <arvindbhavikatti@gmail.com>, Dr M K Venkatesh <mkvenkatesha@gmail.com>, rakhi patil <rp.rymec@gmail.com>

Respected Sir,**PFA FEEDBACK on E&CE 6th sem Open Elective (2018-Scheme).**

Kindly do the needful & Oblige

Thanking you

--
Dr Savita Sonoli
Vice Principal & Head
Department of E&CE
RYMEC, Cantonment
Ballari- 583 104
Ph: 09343553487


Head of the dept
Dept of Electronic & Communication Engg.
RYM Engg. College, Bellary


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(Formerly Vijayanagar Engg. College)
Cantonment, BALLARI-583 104.



V. V. Sangha's
Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari
Department of Electronics & Communication Engineering.



Feedback on 6th Semester Open Elective Courses (2018 CBCS Scheme)

Respected sir,

This is to bring to your kind notice that,

1. **Only two Open elective options** are included in the Syllabus viz 1. Signal processing (18EC651) 2. Sensors and Signal conditioning (18EC652). It is requested to add two more Open Electives in the syllabus for Dept of E&CE due to below mentioned reasons:
 - i. **First Elective Signal processing course already has been studied under** Core and Professional Electives of Previous Semester [Signal and System (4th Sem), Electro Magnetic Waves (5th Sem) & Digital Signal Processing (5th Sem).
 - ii. Second Elective Sensor and Signal Conditioning course if opted there is only one Text book prescribed in the syllabus ,the cost of the text book is **Rs. 17000 [219\$] which is very expensive** , if Indian edition of the same book is available at reasonable cost it would be more helpful.
 - iii. All other branches have **maximum of four Open Elective Courses**.
2. The following are the **six courses under Professional Electives** as per syllabus;
 1. Operating system -18EC641
 2. Artificial Neural Networks- 18EC642
 3. Data Structure with C++ -18EC643
 4. Digital System Design using Verilog -18EC644
 5. Nano Electronics -18EC645
 6. Python Application programming -18EC646

It is here by request, to your good self to retain four courses under Professional Electives and remaining two courses to be included in Open Elective so that students will have four options in both Professional Elective & Open Elective.

Kindly look into the matter and do the needful

Thanking you sir

Savita
Dr. Savita Sonoli

Vice Principal & HOD E&CE Dept.

VICE PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BALLARI-583 104.

Principal

Principal

PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. Coll)
Cantonment, BALLARI-583 10



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Rao Bahadur Y Mahabaleswarappa Engineering College
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Department of Electronics & Communication Engineering

Academic Year

2018 - 2019

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Important

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Drafts (61)

Categories

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No Hangouts contacts

Feedback for First Year Draft Scheme & (Basic Electronic 2018-19

rymec ece <rymec.ece@gmail.com>

to kundesrk, registrar, academic.vtu, Savita, Prabhavathi, Rohini

Respected Sir/ Madam,

We the first year Handling faculties of RYMEC Ballari bring to your kind no Programme w.e.f academic year 2018-19. Kindly find the attachment.

RYMEC ECE DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

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18-19



SUBJECT: FEEDBACK ON NEW SYLLABUS PROPOSED FOR First
Year Draft Scheme (Basic Electronics) Syllabus of
B.E/B.Tech Programmew.e.f academic year 2018-19

Respected Sir/ Madam,

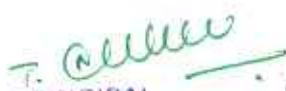
With respect to above subject, We the first year Handling faculties of RYMEC Ballari bring to your kind notice of Feedback for First Year Draft Scheme (Basic Electronics) Syllabus of B.E/B.Tech Programmew.e.f academic year 2018-19.

- 1) **Module 1:** 78XX based Fixed IC voltage regulator need to be removed in module 1.
- 2) **Module 2:** BJT Basics, currents & Transistor characteristics, basics of amplification, Bjt Biasing, Hartley and colpitts oscillator, Crystal oscillator to be included.
(Feedback Amplifiers – Principle, Properties and advantages of Negative Feedback, Voltage series feedback, Large Signal amplifiers-Class-B amplifier, Class AB amplifier is to be removed instead).
- 3) **Module 3:** ie MOSFET & CMOS is in-depth topic of Electronics, which is difficult to assimilate at first year level need to be removed. Communication System/Microcontroller topic has been included which is completely removed in present scheme.
- 4) **Module 4:** syllabus no changes can be done.
- 5) **Module 5:** syllabus will be heavy (Multiplexer, Decoder, Shift register, Counters, Principle of operations of Mobile phone topics can be removed)
- 6) Regarding Lab, Basic Electronics 4/5 experiments can be included with basic Electrical Lab Experiments.

Overall few topics can be refined & basic/Important topics can be selected.

This is overall opinion from Department faculties in view of students, kindly consider our feedback in refining syllabus,

Thanking You.


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BALLARI-583 104.


Head of the dept
Dept of Electronic & Communication Engg.
RYM Engg. College, Bellary



rymec ece <rymec.ece@gmail.com>

Regarding ECE Syllabus Feedback 2018-19

rymec ece <rymec.ece@gmail.com>

Sat, Apr 27, 2019 at 12:43 PM

To: academicsy12018@gmail.com

Cc: Veera Reddy <veerareddypatil@gmail.com>, "Dr. Savita Sonoli" <savitachitriki@gmail.com>

Respected Sir,
please find the attachment on feedback on E&CE 3rd to 8th semester CBCS scheme 2018-19.

--
Regards,
HOD E&CE.

VISION OF THE DEPARTMENT

To produce professionally excellent, knowledgeable, globally competitive and socially responsible Electronics and Communication Engineers and Entrepreneurs.

MISSION OF THE DEPARTMENT

M1	To provide quality education in Electronics and Communication Engineering.
M2	To establish a continuous industry-institute interaction, participation and collaboration to contribute Electronics and Communication Engineering and Information Technology skilled Engineers.
M3	To develop human values, social values, entrepreneurship skills and professional ethics among the technocrats.
M4	To focus on innovation and development of technologies by engaging in Communication, Embedded System and Research areas.

📎 Syllabus FB VTU-converted.pdf
121K


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V.V.Sangha's

Rao Bahadur Y. Mahabaleswarappa Engineering College

Cantonment, Ballari-583104

Subject Feedback on New Syllabus Proposed for BE, ECE Academic year 2018-19

It is appreciated that new syllabus has been framed with course objectives and course outcomes which required for accreditation.

With respect to 3rd to 8th Semester subjects as per the feedback from the faculty we request you

- 1. Verilog HDL can be installed in 5th semester as done in old syllabus & DSDV in 6th semester.
- Microprocessor 4th to be included as basic processor
- 18EC32 semiconductor basics are not required at 3rd semester level
- 18EC43 random process topics already included in 18EC35 it can be removed from PCs
- 18EC55 control system syllabus is ok now compared to previous scheme
- 18EC63 computer networks syllabus is also ok
- 18EC32 semiconductor P-N junction can be removed add more about MOSFET Technologies.
- 18EC72 NO change in syllabus
- 18EC46 Can be shifted to higher semester
- 18E551 module 1 2 3 syllabus completion required 40 hrs try to reduce it
- Introduce MP subject at 4th 5th semester level.
- Module 2 is very length so if possible minimize module 2 & rest is goods (M&E)
- 18EC42 Three subjects are included & it will be difficult for students to digest. Linear integrated circuits is removed it could have included.
- 18EC35 Linear algebra can be shifted to higher sem.
- 18EC732-Oop using C++ should be followed by data structure using c/C++ in following semester.
- Personality development can be made /incorporated in any semester
- Internship programs students are not getting right places to do internship in the given time slot. & students are loosing money in the name of internship.
- Include LIC Syllabus: keep full subject on PE at 6th sem
- keep technical communication,
- Soft skills subject: one mini project one page report for all students upto 6th sem
- Internship report anyone semester.

- DC no changes & Syllabus is OK.
- Control system syllabus is length better removed module 5.
- Include microprocessor in lower semester so that it will be easy for students.
- Include Arduino and some other concepts in higher semester.
- Include microprocessor in lower semester so that it will be easy for students.
- Include Arduino and some other concepts in higher semester.
- Electronic Devices (18EC32) remove model 1, model 3 model 4.
- PCS(18EC43): Remove random processor.
- Control System (18EC55) one module should be reduced and syllabus is reduced and can be completed within time.
- Network Analysis (18EC34) [waveform synthesis] part is removed & syllabus no changes is required.
- Signals & System (18EC45) No change in syllabus is required.
- DSP (18EC53) No change in syllabus is required.
- Foreign languages (German, Japanese) to be included.
- Introduce Microprocessor at 4th and 5th Semester level
- ARM & Arduino based concepts to be included in higher semesters.
- Engineering Statistics & Linear Algebra is required to be in the higher semester.
- Power Electronics must be complete subject, it is mixed with Electronic Instruments both must be separate.
- Micro Electromechanical systems subject to be included in Academic Curriculum.
- Optical Communication networks must be kept as core subject.
- 18EC52 must be included in 3rd semester.

S. 27/4/19
HOD ECE

Head of the dept
Dept of Electronic & Communication Engg.
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ವೀರಶೈವ ವಿದ್ಯಾವರ್ಧಕ ಸಂಘ, ಬಳ್ಳಾರಿ.

Principal :9448043949

(08392) - 245328

Off: 244809

Fax: 242148

ರಾವ್ ಬಹದ್ದೂರ್ ವೈ.ಮಹಾಬಲೇಶ್ವರಪ್ಪ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ, ಬಳ್ಳಾರಿ

(ಮಾರ್ವಾಡ್ಲಿ ವಿಜಯನಗರ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ)

THE VEERASAIVA VIDYAVARDHAKA SANGHA'S

RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE

(FORMERLY VIJAYANAGAR ENGINEERING COLLEGE)

CANTONMENT, BALLARI - 583104. (KARNATAKA)

1675

(AFFILIATED TO VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI & APPROVED BY AICTE, NEW DELHI)

e-mail: principalrymec@gmail.com, principal@rymec.in

Website: www.rymec.in

Ref No: RYMEC/ECE/NBA/

To,

Date: 02/07/2018

The Registrar,

Ballari

VTU, Belagavi.

Respected Sir,

Sub: Non-compliance of Program Outcomes PO4 – PO12, PSO1 and PSO2 for the VTU prescribed Curriculum of 2017 scheme for ECE department.

With reference to the above mentioned subject I wish to bring to your kind notice that the PO4 – PO12, PSO1 and PSO2 are having attainment level of less than 40%. Hence we suggest for refining the curriculum so that Program Outcomes PO4 – PO12, PSO1 and PSO2 can be attained.

Details are as follows:

PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
14	4	8	6	6	10	8	24	14	4	31

This if for your kind information & do the needful.

Thanking You,

Yours Faithfully,

Dr. K Veeresh

Principal, RYMEC,

Ballari.

PROGRAM OUTCOMES (PO's)

Engineering Graduates will be able to:

PO 1.	Engineering Knowledge: Apply the knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems.
PO 2.	Problem Analysis: Identify, formulate, review research, literature and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.
PO 3.	Design / Development of Solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and the cultural, societal and environmental consideration.
PO 4.	Conduct Investigations of Complex Problems: Use research- based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of information to provide valid conclusions.
PO 5.	Modern Tool Usage: Create, select, and apply appropriate techniques, resources, and modern engineering and it tools including prediction and modeling to complex engineering activities with an understanding of limitations.
PO 6.	The Engineer and Society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
PO 7.	Environment and Sustainability: Understand the impact of professional engineering solutions in societal and environmental context, and demonstrate the knowledge of, and need for sustainable development.
PO 8.	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of engineering practice.
PO 9.	Individual and Team Work: Function effectively as an individual, and as a member or leader in diverse teams and in multidisciplinary settings.
PO 10.	Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
PO 11.	Project Management and Finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these at once own work, as a member and leader in a team, to manage Projects and in multidisciplinary environments.
PO 12.	Life- Long Learning: Recognize the need for, and have the preparation and ability to engage in independent and life- long learning in broadest context of technological change.

PROGRAM SPECIFIC OUTCOME (PSO'S)

PSO1	Ability to Design, Develop and Test the Electronics Circuits & Communication Systems.
PSO2	Ability to Develop Excellent Programming and Problem Solving Skills in the Field of Embedded System.

List of courses to be added in forthcoming curriculum to fill the Gaps

PO 4.	• Probability & Random Processing • Statistical Signal Processing
PO 5.	Modern Tool Usage: • Higher version of MATLAB • CADENCE • XILINX Software 12.4i • IE3D Antenna software
PO 6.	The Engineer and Society: • Artificial Intelligence • design thinking • Information Technology
PO 7.	Environment and Sustainability: • Air pollution control engineering • Environmental Microbiology • Renewable Energy
PO 8.	Ethics: • Moral philosophy • Professional ethics • Indian constitution of Electronics
PO 9.	Individual and Team Work: • Conflict Management • Virtual teams
PO 10.	Communication: • Mass communication • Aesthetics and Visual Communication • Photography • Audio-Video communication
PO 11.	Project Management and Finance: • Mass Media • Marketing & Commercial Application.
PO 12.	Life- Long Learning: • Digital competence • Foreign languages

PROGRAM SPECIFIC OUTCOME (PSO'S)

PSO2	• Python Programming • Sensors & Transducers • Device drivers programming • Embedded Machine Learning
------	--


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Rao Bahadur Y Mahabaleswarappa Engineering College
Cantonment, Ballari-583104, Karnataka

Department of Electronics & Communication Engineering

Academic Year

20₁₇ - 20₁₈



Visvesvaraya Technological University

"Jnana Sangama", Belagavi - 590 018

Dr. H. N. Jagannatha Reddy, BE., ME., Ph.d.
REGISTRAR

Phone: (0831) 2405468
Fax : (0831) 2405467

Ref No. VTU/Aca/A-12/2017-18/ 2370

Date: 29 JUN 2017

CIRCULAR

To,
The Principals,
All Affiliated Engineering Colleges
and the constituent Engineering College,
VTU, Belagavi.

Sub: One day Syllabus Blow up workshop of Finalization of V to VIII semester B.E.
(CBCS) EC/TC scheme and syllabus reg...

With reference to above subject, the Workshop is organized to finalize the syllabus & scheme for V to VIII semesters of Electronics and Communication Engineering/ Telecommunication Engineering at VTU's Regional Office, RHCS Layout, Annapoorneshwarinagar, Nagarbhavi, Bengaluru on 6th July 2017 at 10.30am.

In this regard you are requested to depute one Senior Professor each from the affiliated college to attend the Workshop

For more information please contact: Dr. Srinivas Rao Kunte, Chairman BOS in EC/TC of VTU, Professor, JNN College of Engineering, Shivamogga, Email Id: kuntesrk@yahoo.com, Ph.: 9980005535.

By order,
Sd/-
REGISTRAR

To,
1. The PG Co-Ordinator, VTU Extension Centre / Regional Centre for PG Studies in Bengaluru, Belagavi, Kalaburagi & Mysuru.

Copy to,

1. Regional Director (I/C), VTU Regional Office, Bengaluru, for information.
2. CNC to upload on the website.
3. Dr. Srinivas Rao Kunte, Chairman BOS in EC/TC of VTU, Professor, JNN College of Engineering, Shivamogga.

REGISTRAR

**SUBJECT: FEEDBACK ON NEW SYLLABUS PROPOSED FOR BE
(E&CE) ACADEMIC YEAR 2016-17.**

It is appreciable that the new syllabus has been framed with course objectives & course outcomes which are required for Accreditation.

With respect to 5th, 6th, 7th & 8th Semester subjects as per the feedback from the faculty, we Request to

1. Include 8051 Micro Controller in place of MSP-430.
2. To exclude subjects like Computer organization & operating system at 5th semester & to include them in higher semester.
3. Exclude JAVA & Medical Electronics subjects.
4. Include ARM processor.
5. Number of subject can be reduced in 8th semester because of internship, Project work & Seminar.
6. Number of subject option given in Electives can be reduced which will create lot of confusion for student to select the elective.
7. Include High Performance Computer Network (HPCN), Real Time Operating Systems (RTOS) as elective subjects in 8th semester.
8. Request you to kindly include Microelectronics in 5th semester as a core subject instead of Elective.

With Regards,


Dr Savita Sonoli
Vice Principal & Professor
Department of E&CE.
RYMEC, Ballari

Head of the dept
Dept of Electronic & Communication Engg.
RYM Engg. College, Bellary


PRINCIPAL
R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BALLARI-583 104



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Principal :9448043949

(08392) - 245328

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Fax: 242148

ರಾವ್ ಬಹದ್ದೂರ್ ವೈ.ಮಹಾಬಲೇಶ್ವರಪ್ಪ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ, ಬಳ್ಳಾರಿ

(ಪೂರ್ವದಲ್ಲ ದಿಜಯನಗರ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ)

THE VEERASAIVA VIDYAVARDHAKA SANGHA'S

RAO BAHADUR Y.MAHABALESWARAPPA ENGINEERING COLLEGE

(FORMERLY VIJAYANAGAR ENGINEERING COLLEGE)

CANTONMENT, BALLARI - 583104. (KARNATAKA)

(AFFILIATED TO VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI & APPROVED BY AICTE, NEW DELHI)

e-mail: principalrymec@gmail.com, principal@rymec.in

Website: www.rymec.in

To,
The Chairman
BOS, ME Board
VTU, Belagavi

Date: 23/11/2019

Respected Sir,

Sub: Non- compliance of POs in VTU Curriculum for Mechanical Engineering board -Reg:-

We would like to bring your kind notice that Visvesvaraya Technological Univers. (VTU) curriculum of Mechanical Engineering has less compliance with program Outcomes like PO-9 (Individual & team work), PO-10 (Communication) and PO-11 (Project Management and Finance).

Hence, we request you to include few courses that can help us to attain program outcomes PO-9, PO-10 & PO-11 of NBA. Courses or activities can be suggested in the VTU syllabus either through regular syllabus or electives that can help to attain the outcomes please consider our request and oblige.

Thanking You

HOD - ME

Head of the Department,
Mechanical Engineering Department
R.Y.M. Engineering College,
Cantonment, BALLARI-583 104

Principal

R.Y.M. Engineering College,
(Formerly Vijayanagar Engineering College)
Cantonment, BALLARI-583 104



ವೀರಶೈವ ವಿದ್ಯಾವರ್ಧಕ ಸಂಘ, ಬಳ್ಳಾರಿ.

Principal :9448043949

(08392) - 245328

Off: 244809

Fax: 242148

ರಾಜ್ ಬಹದ್ದೂರ್ ವೈ.ಮಹಾಬಲೇಶ್ವರಪ್ಪ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ, ಬಳ್ಳಾರಿ

(ಪೂರ್ವದಲ್ಲಿ ವಿಜಯನಗರ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ)

THE VEERASAIVA VIDYAVARDHAKA SANGHA'S

RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE

(FORMERLY VIJAYANAGAR ENGINEERING COLLEGE)

CANTONMENT, BALLARI - 583104. (KARNATAKA)

(AFFILIATED TO VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI & APPROVED BY AICTE, NEW DELHI)

e-mail: principalrymec@gmail.com, principal@rymec.in

Website: www.rymec.in

To,

Date: 05/06/2018

The Chairman
BOS, ME Board
VTU, Belagavi

Respected Sir,

Sub: Gap Identification of University Curriculum for attainment of program:
Outcomes (PO) defined by NBA:-Reg.

With reference to the above subject, we would like to bring to your kind attention that VTU university curriculum of Mechanical Engineering has less compliance with program Outcomes like PO-7(Environment and sustainability), PO-10(Communication) and PO-11 (Project Management and Finance).

Henceforth we request your kind self to include few courses that can help us to attain program outcomes PO-7, PO-10 & PO-11 of NBA. Subjects or activity can be suggested in the VTU syllabus either through regular syllabus or electives that can help to attain the outcomes please consider our request and do the needful.

Thanking You

HOD - ME

Head of the Department
Mechanical Engineering Department
R.Y.M. Engineering College,
Cantonment - BALLARI - 583104

Principal

05/06/18



ವೀರಶೈವ ವಿದ್ಯಾವರ್ಧಕ ಸಂಘ, ಬಳ್ಳಾರಿ.

Principal :9448043949

(08392) - 245328

Off: 244809

Fax: 242148

ರಾಜ್ ಬಹದ್ದೂರ್ ಪೈ.ಮಹಾಬಲೇಶ್ವರಪ್ಪ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ, ಬಳ್ಳಾರಿ

(ಮೂರ್ವದಲ್ಲ ವಿಜಯನಗರ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ)

THE VEERASAIVA VIDYAVARDHAKA SANGHA'S

RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE

(FORMERLY VIJAYANAGAR ENGINEERING COLLEGE)

CANTONMENT, BALLARI - 583104. (KARNATAKA)

(AFFILIATED TO VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI & APPROVED BY AICTE, NEW DELHI)

e-mail: principalrymec@gmail.com, principal@rymec.in

Website: www.rymec.in

To,

Date: 23/10/2020

The Chairman
BOS, ME Board
VTU, Belagavi

Respected Sir,

Subject: - Non- compliance of POs in VTU Curriculum for Mechanical Engineering board – Reg:-

With reference to the above cited subject, we would like to inform that present Mechanical Engineering curriculum have less compliance with program Outcomes like PO-6 (The engineer & society), PO-7 (Environment and sustainability), PO-9 (Individual & team work), PO-10 (Communication) and PO-11 (Project Management and Finance).

So, we kindly request you to add few courses to comply the above said POs NBA. Please consider our request and do the needful.

Thanking You

[Signature]
23/10/2020

HOD - ME

Head of the Department,

Mechanical Engineering Department

R.Y.M. Engineering College,

Cantonment, BELLARY-583 104

[Signature]
23/10/2020

Principal

R.Y.M. Engineering College
(Formerly Vijayanagar Engineering College)
Cantonment, BALLARI - 583104



ವೀರಶೈವ ವಿದ್ಯಾವರ್ಧಕ ಸಂಘ, ಬಳ್ಳಾರಿ.

ರಾವ್ ಬಹದ್ದೂರ್ ಪೈ.ಮಹಾಬಲೇಶ್ವರಪ್ಪ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ, ಬಳ್ಳಾರಿ
(ಮೂರ್ವದಲ್ಲ ವಿಜಯನಗರ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ)

THE VEERASAIVA VIDYAVARDHAKA SANGHA'S

RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE

(FORMERLY VIJAYANAGAR ENGINEERING COLLEGE)

CANTONMENT, BALLARI - 583104. (KARNATAKA)

15336

(AFFILIATED TO VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI & APPROVED BY AICTE, NEW DELHI)

e-mail: principalrymec@gmail.com, principal@rymec.in

Website: www.rymec.in

To,

Date: 5/6/19

The chairman

BOS, CS/IS Board

VTU, Belagavi

Respected sir,

Sub: Gap Identification of University curriculum for attainment of Program Outcomes (PO)
defined by NBA - Reg

With reference to the above subject, we would like to bring to your kind attention that VTU university curriculum of Computer Science & Engineering has less compliance with Program Outcomes PO 7 -Environment and sustainability.. Henceforth we request your kind self to include few subjects that can help us to attain program outcomes PO7 of NBA. Subjects or activity can be suggested in the VTU syllabus either through regular syllabus or electives that can help to attain the outcomes. Please consider our request and do the needful.

Thanking you,

Received
10/6/19
T. @
HOD CSE
Professor and Head
Department of Computer Science
& Engineering,
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
BALLARI-583 104.

Principal
PRINCIPAL
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College),
Cantonment, BALLARI-583 104



sapna kulkarni <sapnabkulkarni@gmail.com>

Fwd: Regarding 18CS44 Micro controller and Embedded Systems subject
2 messages

veera swamy <swamytm@gmail.com>
To: sapnabkulkarni@gmail.com

Thu, Jul 25, 2019 at 10:42 AM

----- Forwarded message -----

From: **shiva kumar V** <shiva.vadla@gmail.com>
Date: Wed, Jul 24, 2019 at 11:02 AM
Subject: Re: Regarding 18CS44 Micro controller and Embedded Systems subject
To: <swamytm@gmail.com>

On Wed, 24 Jul 2019, 11:01 am shiva kumar V, <shiva.vadla@gmail.com> wrote:

----- Forwarded message -----

From: **shiva kumar V** <shiva.vadla@gmail.com>
Date: Fri, 1 Feb 2019, 1:53 pm
Subject: Fwd: Regarding 18CS44 Micro controller and Embedded Systems subject
To: <swamytm@gmail.com>

----- Forwarded message -----

From: **Yerriswamy T** <swamy1976ty@gmail.com>
Date: Fri, Feb 1, 2019, 1:51 PM
Subject: Re: Regarding 18CS44 Micro controller and Embedded Systems subject
To: shiva kumar V <shiva.vadla@gmail.com>

Sir

Received your mail. this error is removed
thank you

On Fri, Feb 1, 2019 at 10:52 AM shiva kumar V <shiva.vadla@gmail.com> wrote:

Dear sir, I would like to bring to your kind notice that the modules one and two of
18 CS44 Micro controller and Embedded Systems subject are been printed as the same. Hence i request you to do the needful.


Professor and Head
Department of Computer Science
& Engineering,
R. Y. M. Engineering College,
(Formerly Vijayanagar Engg. College)
BELLARY-583 104.

2019-20

Academic year
2019-20
(Odd Semester)

STUDENT FEEDBACK RESULT 2019-20 (ODD)

Sl. No.	DEPARTMENT	SEM	SEC	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15
1	CS	3	A	7.222	7.397	7.206	7.381	7.921	7.111	7.587	7.238	7.079	6.556	6.476	7.349	7.921	7.206	6.826
2	CS	3	B	7.053	7.132	6.790	7.237	7.526	6.763	7.342	6.658	7.237	5.921	5.921	6.658	7.447	6.763	6.158
3	CS	3	C	7.111	7.306	7.139	7.194	7.569	7.139	7.444	6.736	7.222	6.639	6.347	6.764	7.083	6.722	6.417
4	CS	5	A	6.571	7.200	6.829	6.600	7.086	6.343	7.057	6.657	6.714	5.486	5.429	6.686	6.771	5.943	5.571
5	CS	5	B	7.250	7.818	7.432	7.046	7.705	7.614	7.727	7.091	7.364	7.000	6.864	7.046	7.796	7.046	6.318
6	CS	7	A	5.929	6.786	6.357	5.571	6.357	4.500	6.000	5.500	6.357	3.929	4.643	6.500	6.429	8.256	4.071
7	CS	7	B	6.871	7.355	6.839	6.839	7.452	7.097	7.290	6.677	6.355	6.097	5.032	6.677	7.613	6.226	6.516
8	CV	3	A	7.016	7.016	6.919	6.871	7.194	7.016	7.226	6.823	6.984	6.097	5.968	6.807	7.256	6.581	6.194
9	CV	3	B	7.304	7.607	7.589	7.768	8.268	7.357	7.643	7.321	8.036	7.214	6.839	7.196	7.911	6.804	6.286
10	CV	5	A	6.700	6.340	6.400	6.540	6.860	6.260	6.840	5.780	6.280	6.460	5.820	6.460	7.060	8.749	5.320
11	CV	5	B	7.102	7.225	7.388	7.286	7.796	7.102	7.490	7.306	7.163	6.408	5.857	6.898	7.367	6.735	6.490
12	CV	7	A	5.333	5.436	5.000	5.205	6.205	5.590	5.641	5.769	5.846	4.487	4.564	8.136	5.692	8.356	4.846
13	CV	7	B	6.020	6.082	6.020	6.490	7.327	6.265	6.204	5.755	6.551	4.143	3.714	7.156	7.245	8.951	4.939
14	EC	3	A	7.120	8.360	6.360	6.760	7.840	7.000	7.440	7.040	7.160	5.920	5.200	6.400	7.800	6.760	5.760
15	EC	3	B	7.103	7.655	7.207	7.310	7.655	7.035	7.448	6.828	7.172	6.483	6.655	6.759	7.586	6.552	6.586
16	EC	5	A	7.700	8.733	8.000	7.700	8.333	8.033	7.833	8.167	8.267	7.133	7.200	7.800	8.333	7.167	7.500
17	EC	5	B	7.571	8.057	7.457	7.343	8.829	8.029	8.086	7.571	7.743	5.743	6.086	7.686	8.743	7.943	6.771
18	EC	7	A	6.371	7.114	6.571	7.029	7.571	6.771	7.171	6.600	6.829	5.343	5.886	6.486	7.886	6.143	6.229
19	EC	7	B	7.441	7.588	7.441	7.382	7.882	7.824	7.824	7.088	7.147	5.941	6.088	7.265	7.853	6.765	6.882
20	EE	3	A	7.410	7.872	7.026	7.026	7.256	7.103	7.359	7.359	6.897	6.872	6.436	6.692	7.436	7.051	6.872
21	EE	3	B	8.122	8.265	8.245	8.143	8.327	7.674	7.939	7.857	7.837	7.265	6.674	7.020	7.755	7.510	7.429
22	EE	5	A	7.750	8.297	7.698	7.469	8.141	7.250	8.078	7.625	7.500	6.469	6.094	7.625	8.078	6.781	6.609
23	EE	5	B	8.079	8.526	7.974	8.026	8.342	7.842	8.026	7.237	8.211	7.053	6.316	7.395	7.763	6.921	6.947
24	EE	7	A	6.318	8.091	5.955	5.773	6.409	5.273	6.818	5.000	5.773	4.409	5.591	8.195	6.773	5.136	5.136
25	EE	7	B	7.644	8.600	7.578	7.689	8.067	7.467	7.933	7.400	7.578	6.867	6.689	7.600	8.022	7.333	7.111
26	FY	1	A	7.080	7.860	7.360	7.660	7.900	6.880	7.700	7.080	7.340	5.980	5.820	7.000	7.620	6.660	6.020
27	FY	1	B	7.745	8.020	7.647	7.961	8.373	7.294	7.961	7.412	7.667	6.824	6.333	7.647	8.431	7.235	5.824
28	FY	1	C	7.085	7.553	7.319	7.809	8.575	7.383	7.702	8.489	7.702	5.809	6.170	6.936	8.000	7.426	5.979
29	FY	1	D	7.422	8.000	7.556	7.800	8.089	7.467	8.089	6.822	7.644	5.667	5.911	6.489	8.133	6.844	6.489
30	FY	1	E	7.189	7.377	7.113	7.396	8.208	7.113	7.679	7.434	7.698	5.962	5.283	6.377	7.170	7.076	5.830
31	FY	1	F	7.886	7.886	8.086	8.057	8.571	7.486	8.143	7.600	7.971	6.457	6.229	6.771	8.429	7.486	7.286
32	FY	1	G	7.268	7.756	7.610	7.342	8.171	7.098	7.951	7.122	7.585	5.634	5.268	6.829	8.024	6.927	6.951
33	FY	1	H	8.325	9.175	8.775	8.650	8.950	8.550	8.700	8.450	8.650	7.225	6.950	8.175	8.800	7.925	7.575

34	FY	1	I	7.854	8.268	7.978	7.707	7.976	7.463	7.390	7.317	7.966	6.073	6.122	7.220	7.756	7.073	7.220
35	FY	1	J	6.833	7.056	7.250	7.222	8.028	6.861	7.389	7.194	6.861	5.361	5.500	6.972	8.472	6.250	6.833
36	IS	7	A	7.600	10.000	5.100	5.600	6.400	6.500	6.700	6.200	7.500	4.100	4.100	5.700	7.900	7.200	6.500
37	ME	3	A	7.878	8.286	8.020	7.857	8.061	7.592	7.735	7.510	7.592	6.429	6.327	6.837	7.694	7.000	6.674
38	ME	3	B	7.163	8.102	7.714	7.510	7.714	7.347	7.674	6.837	6.571	5.204	5.204	6.143	7.612	6.347	5.959
39	ME	5	A	6.969	7.625	7.031	6.844	6.969	6.594	6.750	6.344	6.750	6.281	6.031	6.594	6.781	6.563	6.188
40	ME	5	B	6.892	8.215	6.677	6.400	7.046	7.077	6.785	6.031	6.185	5.292	4.600	6.692	6.831	6.062	5.554
41	ME	7	A	6.417	9.250	6.750	6.333	7.750	7.333	7.000	6.581	6.833	4.667	5.167	7.083	7.667	6.167	6.333
42	ME	7	B	7.000	8.100	7.200	6.900	7.000	6.700	7.300	7.600	7.400	6.400	5.900	8.125	7.600	8.125	6.300
				7.167	7.762	7.143	7.167	7.714	7.047	7.428	7.012	7.214	5.976	5.833	7.020	7.643	7.018	6.286
				Good	Good	Good	Good	Good	Good	Good	Good	Good	Average	Average	Good	Good	Good	Average

Note:

- P1 How do you rate the Internet facility at Internet Centre?
- P2 How do you rate House Keeping at College Campus?
- P3 How do you rate Drinking Water Facility?
- P4 How do you rate Washroom facilities and maintenance?
- P5 How do you rate Sports Activities?
- P6 How do you rate Mentor-Mentee System?
- P7 Are you happy with the food served in the present canteen?
- P8 Are you aware of the NSS Activities in our University?
- P9 Interaction with the Principal
- P10 Interaction with HODs
- P11 How is the responsiveness of Reception?
- P12 Good support/interaction from Office
- P13 Availability of Staff in working Hours
- P14 Extra Curricular Activities
- P15 Discipline in Campus


Academic Dean

Dr. H. Girisha,

Professor Dept. of Computer Science,
R.Y.M. Engineering College,
Cantonment, BELLARY-583 104.


Principal

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



Veerashaiva Vidyavardhaka Sangha's
RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & NAAC B++ Accredited)
Cantonment, Ballari 583104, Karnataka



To,
The Principal,
R.Y.M. Engineering College
Ballari-583104

Date: 14-10-2019

Respected Sir,

Sub: Feedback analysis report on Facilities for 2019-20—reg..

With respect to the above subject, I would like to bring to your kind notice that, the feedback analysis has been obtained as below:

Sl. No.	Facilities	Percentage feedback obtained
1	How do you rate the Internet facility at Internet Centre?	71.67
2	How do you rate House Keeping at College Campus?	77.62
3	How do you rate Drinking Water Facility?	71.43
4	How do you rate Washroom facilities and maintenance?	71.67
5	How do you rate Sports Activities?	77.14
6	How do you rate Mentor-Mentee System?	70.47
7	Are you happy with the food served in the present canteen?	74.28
8	Are you aware of the NSS Activities?	70.12
9	Interaction with the Principal	72.14
10	Interaction with HODs	59.76
11	How is the responsiveness of Reception?	58.33
12	Good support/interaction from Office	70.20
13	Availability of Staff in working Hours	76.43
14	Extra Curricular Activities	70.18
15	Discipline in Campus	62.86

I request your kind self to take the necessary corrective actions, to satisfy the student community.

Thanking You

Yours Faithfully

Dr. H. Girisha,

Professor Dept. of Computer Science,
RYM Engineering College,
Cantonment, BALLARI-583 104.



Veerashaiva Vidyavardhaka Sangha's
RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY
(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & NAAC B++ Accredited)
Cantonment, Ballari 583104, Karnataka
Academic Year 2019-20 (ODD)



Action Taken Report on Feedback on Facilities

- Institute has all stakeholder feedback system in place for continuous improvement of the system.
- The objective of this system is to provide a framework for acquiring summarizing and documenting information on all stakeholder feedbacks.
- The collective feedback of all stakeholders were summarized and analyzed by academic dean.
- Action taken report for recommendations based on summarized feedback is as below:

Sl. No	Recommendations Based on summarized Feedback	Action Taken
1	Interaction with HODs	It is advised to all HOD's to visit class rooms on regular basis and interact with students regarding academic matters.
2	How is the responsiveness of Reception?	It is advised to be available at office hours
3	Discipline in Campus	It is advised to Discipline committee to monitor the CCTV footages on regular basis to identify any discrepancy in the campus.

Principal
PRINCIPAL

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, BELLARY-583 104.



V.V. Sangha's

ರಾವ್ ಬಹದ್ದೂರ್ ವೈ. ಮಹಾಬಲೇಶ್ವರಪ್ಪ ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜ್, ಬಳ್ಳಾರಿ

Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Cantonment, Ballari-583104. Tel: 08392-244809. Fax: 08392-242148



3. Action taken by the affiliating university on the feedback



Visvesvaraya Technological University

"Jnana Sangama", Belagavi - 590 018, Karnataka State

Prof. A S. Deshpande B.E. M.Tech., Ph.D.
REGISTRAR

Phone : (0831) 2498100

Fax : (0831) 2405467

Ref VTU/BGM/Aca-OS/Gen-Cirs/2019-20/ 3014

Date :

21 AUG 2019

CIRCULAR

Sub: Earning of Activity Points for Award of Degree for students admitted under 2018 Regulations - reg..

- Ref: 1. AICTE Internship Guidelines
2. Hon'ble Vice-Chancellor Approval dated : 30-07-2019

Preamble:

Apart from technical knowledge and skills, to be successful as professionals, students should have excellent soft skills, leadership qualities and team spirit. They should have entrepreneurial capabilities and societal commitment. In order to match these multifarious requirement, AICTE has created a unique mechanism of awarding Activity Points over and above the academic grades.

1. Every Day College regular student admitted to the 4 years Degree programme and every student entering 4 years Degree programme through lateral entry, shall earn 100 and 75 Activity Points respectively for the award of degree through AICTE Activity Point Programme. Students transferred from other Universities to fifth semester are required to earn 50 Activity Points from the year of entry to VTU. This is applicable to B.E/B.Tech. students taking admission starting from 2018-19: regular, 2019-20 : lateral entry admission and those joining 5th semester in 2020-21.

Sl. No.	Student Category	Activity points prescribed by AICTE
1	Day College regular student admitted to the 4 years Degree programme	100
2	Student entering 4 years Degree programme through lateral entry	75
3	Students transferred from other Universities to fifth semester	50

2. The Activity Points earned shall be reflected on the student's eighth semester Grade Card.

PRINCIPAL

R.Y.M. Engineering College,
Formerly Vijayanagar Engg. College)
Cantonment, Bellary-583 104.

3. The activities can be can be spread over the years (duration of the programme), anytime during the semester weekends and holidays, as per the interest and convenience of the student from the year of entry to the programme. However, minimum hours specified must be satisfied.
4. Activity Points (non-credit) have no effect on SGPA/CGPA and shall not be considered for vertical progression.
5. In case students fail to earn the prescribed Activity Points, Eighth semester Grade Card shall be issued only after earning the required Activity Points. Students shall be admitted for the award of degree only after the release of the Eighth semester Grade Card.
6. **AICTE Activity Point Programme (Activity Summary Sheet)** For more details refer to Chapter 6, AICTE Activity Point Programme, Model Internship Guidelines (copy enclosed).

AICTE Activity Point Programme (Activity Summary Sheet)					
The AICTE Activity Programme, a non-credit programme, can be taken up any time during the semester weekends and holidays. These activities can be spread over the years, as per convenience of the student. However, minimum hours specified must be satisfied.					
Following suggestive activities may be carried out by students in teams as per their choice.					
Sl. No.	Activity Head	Minimum Duration		Performance appraisal/ Maximum points/ activity	Evaluated by
		Weeks	Hours		
1	Helping local schools to achieve good result and enhance their enrolment in Higher/ technical/ Vocational Education.	2	80 - 90	20	NSS/ youth Red Cross Co-ordinators /Chairperson- CICC (College Internal Complaints Committee) / SAGY (Sansad Adarsh Gram Yojana, Govt. of India) of the institute/ Mentor
2	Preparing an actionable business proposal for enhancing the village Income.	2	80 - 90	20	
3	Developing Sustainable Water Management system	2	80 - 90	20	
4	Tourism Promotion Innovative Approaches.	2	80 - 90	20	
5	Promotion of Appropriate Technologies.	2	80 - 90	20	
6	Reduction in Energy Consumption.	2	80 - 90	20	
7	To Skill rural population.	2	80 - 90	20	
8	Facilitating 100% Digitized money transactions.	2	80 - 90	20	
9	Setting of the information imparting club for women leading to contribution in social and economic issues.	2	80 - 90	20	
10	Developing and managing efficient garbage disposable system.	2	80 - 90	20	
11	To assist the marketing of rural produce.	2	80 - 90	20	
12	Food preservation/packaging.	2	80 - 90	20	
13	Automation of local activities.	2	80 - 90	20	

AICTE Activity Point Programme (Activity Summary Sheet)

The AICTE Activity Programme, a non-credit programme, can be taken up any time during the semester weekends and holidays. These activities can be spread over the years, as per convenience of the student. However, minimum hours specified must be satisfied.

Following suggestive activities may be carried out by students in teams as per their choice.

Sl. No.	Activity Head	Minimum Duration		Performance appraisal/ Maximum points/ activity	Evaluated by
		Weeks	Hours		
14	Spreading public awareness under rural outreach programmes	2	80 - 90	20	
15	Contribution to any national level initiative of Government of India. For e.g. Digital India/ Skill India/ Swachh Bharat Internship etc.,	2	80 - 90	20	

7. **Submission of Activity Points:** The consolidated report of activity points earned by the students shall be sent to the University. A notification in this respect will be issued by Registrar (Evaluation), VTU, Belagavi.

The content of this circular is applicable to both Affiliated and Autonomous colleges under VTU.

Hence, the Principals of Colleges are informed to advice and guide the students in this regard.

The contents of this circular may be brought to the notice of all concerned.

Encl: As above

BY ORDER,

REGISTRAR

To,
The of Principals of All Engineering Colleges (Constituent/Affiliated/ Autonomous) under the ambit VTU, Belagavi

Copy to:

1. Hon'ble Vice-Chancellor through the Secretary to VC, VTU, Belagavi for kind information
2. The Registrar(Eval.), VTU, Belagavi
3. The Regional Directors (I/C) of all the Regional Offices of VTU for kind information
4. The Special Officers of Academic & Examination Section, VTU, Belagavi
4. The concerned Case workers of Academic & Examination Section, VTU, Belagavi
5. The Computer Network centre, VTU, Belagavi

PRINCIPAL

R.Y.M. Engineering College,
Formerly Vijayanagar Engg. College)
Cantonment, Bellary-583 104.



Ref: RYMEC/NSS-IRCS/2021/Pro-06

Date: 17-08-2021.

Plantation Program

On the occasion of 75th Independence Day on 15-08-2021 the plantation program was organized and more than 100 plants are planted in the RYMEC campus. In this connection NSS/IRCS team members and more than 100 student volunteers actively participated in conducting this activity on 15-08-2021.





RAO BAHADHUR Y MAHABALESWARAPPA ENGINEERING COLLEGE

CANTONMENT, BALLARI - 583 104 (KARNATAKA).

National Service Scheme (NSS) & Indian Red Cross Society (IRCS)



NSS/IRCS Coordinator

— aulio —

PRINCIPAL

**R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, Bellary-583 104.**



V.V. Sangha's

ರಾಬ್ ಬಹದ್ದೂರ್ ವೈ. ಮಹಾಬಲೇಶ್ವರಪ್ಪ ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜ್, ಬಳ್ಳಾರಿ
Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari

Cantonment, Ballari-583104, Tel: 08392-244809, Fax: 08392-242148



RYMEC LEAD Team Celebrated Aug-15, 2018 Independence Day By Planting 250+Plant's in college and named as "PRUDVI YOGA"



[Signature]

PRINCIPAL

R.Y.M. Engineering College,
(Formerly Vijayanagar Engg. College)
Cantonment, Bellary-583 104.