

Students Feedback on Curriculum - DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING 2021-2022

272 responses

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USN

272 responses

1MJ19EC083

1MJ19EC074

1mj17ec063

1MJ17EC009

1MJ17EC012

1MJ17EC017

1MJ17EC076

1MJ17EC102

1MJ17EC136

1MJ17EC004

1MJ17EC094

1MJ17EC091

1MJ17EC021

1mj16ec119

1MJ17EC144

1MJ17EC049

1MJ17EC041

1MJ17EC078

1MJ17EC083

1MJ16EC037

1MJ17EC066



1MJ17EC140

1MJ17EC133

1mj17ec098

1MJ17EC072

1MJ17EC048

1MJ17EC056

1MJ17EC067

1MJ17EC147

1MJ17EC085

1MJ17EC065

1MJ17EC090

1MJ17EC081

1MJ17EC149

1MJ17EC043

1mj17ec055

1mj17ec035

1MJ17EC074

1mj17ec060

1MJ17EC126

1MJ17EC111

1MJ17EC025

1MJ17EC006

1MJ16EC069



1MJ17EC109

1MJ17EC124

1MJ17EC087

1MJ17EC131

1mj16ec400

1MJ17EC016

1MJ17EC052

1MJ17EC032

1MJ17EC051

1mj17ec075

1MJ17EC077

1MJ17EC150

1mj17ec015

1MJ17EC002

1mj18ec079

1MJ19EC092

1MJ19EC087

1MJ18EC096

1MJ20EC405

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1MJ19EC090



1mj19ec067

1MJ18EC084

1MJ18EC063

1mj19ec098

1MJ19EC097

1MJ19EC407

1MJ18EC070

1MJ18EC081

1MJ18EC088

1MJ18EC152

1MJ18EC052

1MJ19EC099

1MJ18EC148

1MJ18EC024

1mj18ec011

1mj18ec033

1MJ18EC030

1mj18ec091

1mj19ec404

1MJ19EC402

1MJ18EC068

1mj18ec156

1MJ18EC038



1MJ18EC071

1MJ18EC003

1MJ18EC047

1mj18ec007

1MJ18EC041

1MJ18EC034

1mj18ec006

1MJ18EC147

1MJ19EC077

1MJ18EC046

169 more responses are hidden



Student Name

272 responses

M.vaishnavi

MANOJ S C

Kushalappa m b

Akshay Gowda M V

Anil Kumar R

Anusha S

MARIA SHARON

Praveen Kumar v

Sukeerthi A J

ADI THEJAS N R

Pooja G

Pavan Kalyan H V

Ashu Kumar

Tejas v

Tejaswini B

Hari Prathap V

GANYA H T

Mohith yadav

NANTHANA A

GERSHON MATHEW IYPE

Lakshminarasamma N



Swetha C

Srinidhi K

Prajval N Mahendrakar

Manoj B A

Hafsa Bahadoor

Karthik kumar V

Lathesh Umashankar

Thrupthi S M

Nawazish Manzar

Lakshman Kumar V

PAULSON PREMSINGH S

Namitha KS

Uma M C

GEORGE J ANDREW

K s shreyas

Dikshitha R

MANOJ S REDDY

Kavya K V

Shreya Kumar

Revanth M

BHARATH R

Ajyaz Pasha

MUSTAPEED



Ranjitha S

Santhosh V

Nishanth Shastry

Soumya

Apeksha

Anusha A

Harshini M P

Chandana S

HARSHAN H S

Manvitha M Rai

Mitai Swathi

V R Sriganesh

Anurag B M

Abhishek H

Medhashree S

Nishchinth T N

Neethu K

Paramesha v

Sandeep Kumar K

Komala ks

Pooja G R

KAVYA

Nimmala. Abhitha Das



Mallikarjun

Nandini S

Kavitha C H

Prajwal R

PRAJWAL AC

Omkar Shivaji Dhotre

Leena Juliet

Monisha C

Navya V

Yashaswini S

HAEMA PRABHAA.SR

Praveen.A

Vidya shree H B

Boorle Hemanth

AMULYA M V

Chethankumar N

CETHAN KUMAR A

Nirisha B P

Mainoddin Mujawar

Kaoushik K J

Kushal

Yogitha.S.N

DHARANI K. N



LOHITH KUMAR A

Abhishek janadri

GOPANA ARVIND KUMAR

Aishwarya V

G HARIHARAN

Chiranjeevi R Chapparad

Adya Rai M

Venkata pavithra S

Mohammed Maaz

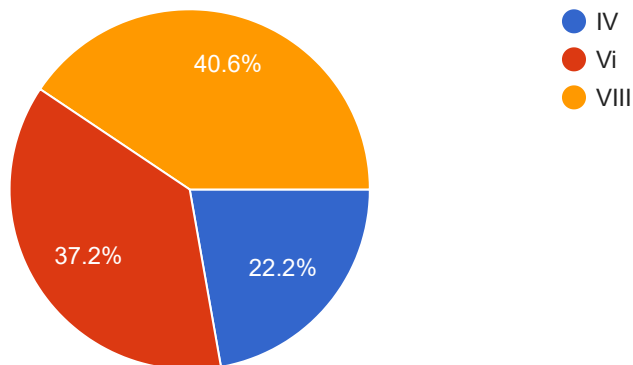
Ganesh Babu R

170 more responses are hidden

Semester

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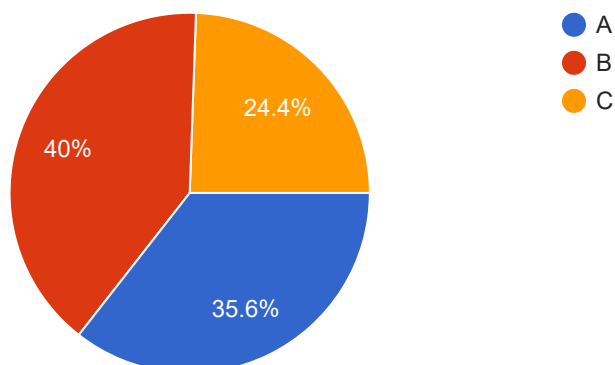
234 responses



Section

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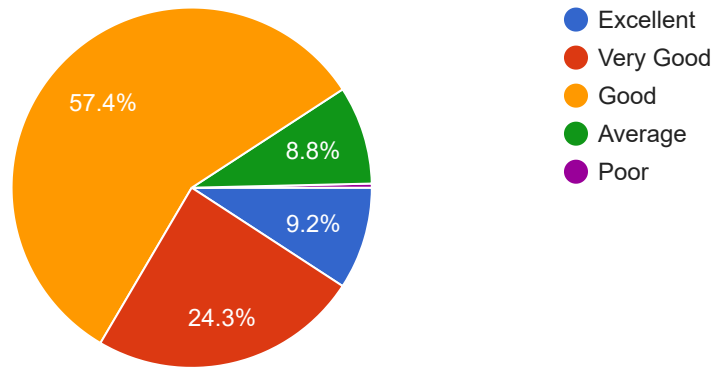
270 responses



How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?



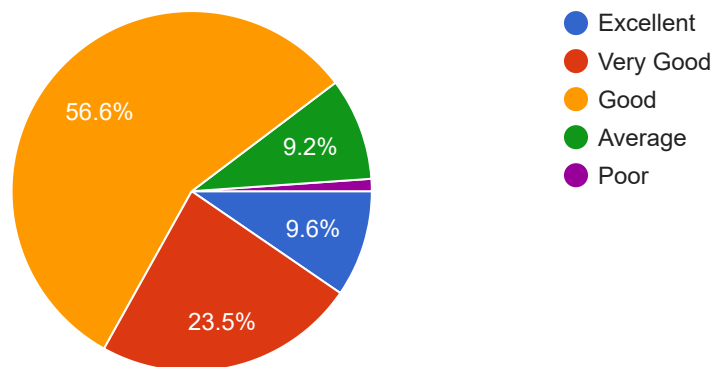
272 responses



How do you rate the relevance of the units in Syllabus relevant to the course?



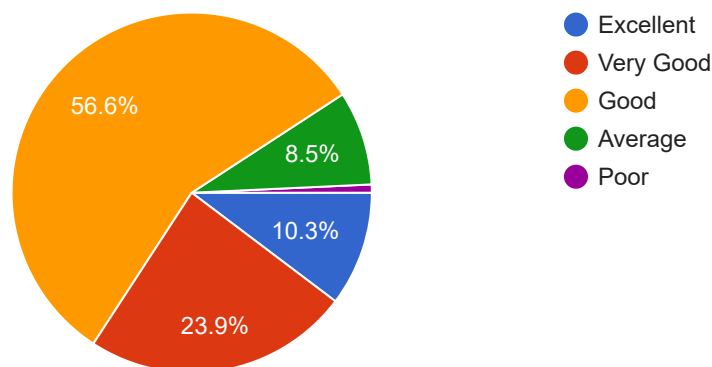
272 responses



How do you rate the allocation of the credits to the courses?



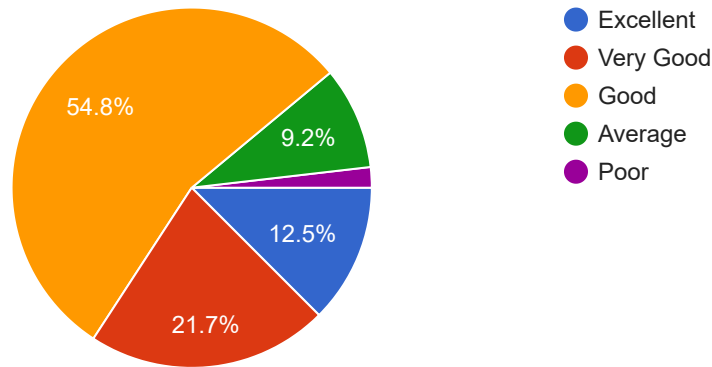
272 responses



How do you rate the offering of the electives in terms of their relevance to the specialization streams?



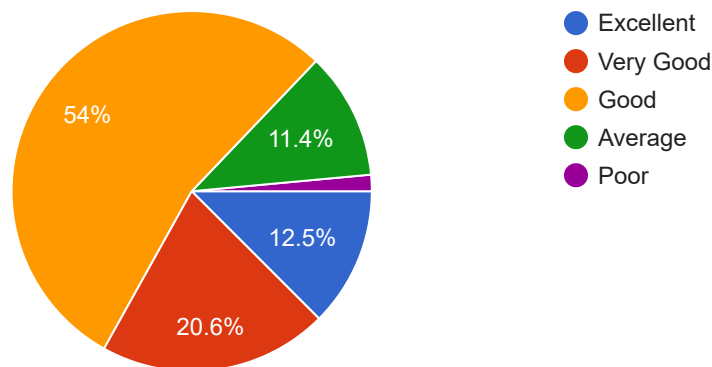
272 responses



How do you rate the electives offered in relation to the Technological advancements?



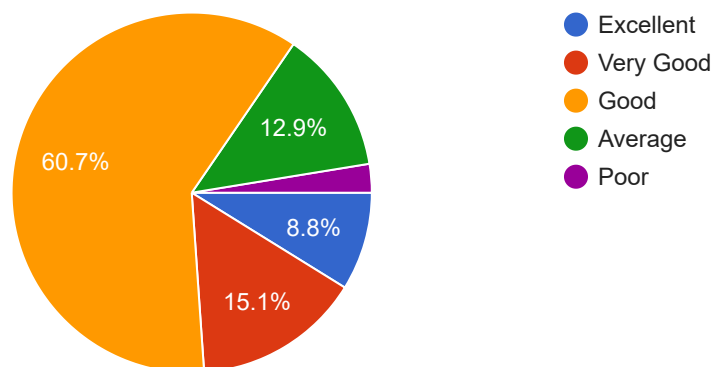
272 responses



Rate the Size of syllabus in terms of the load on the student



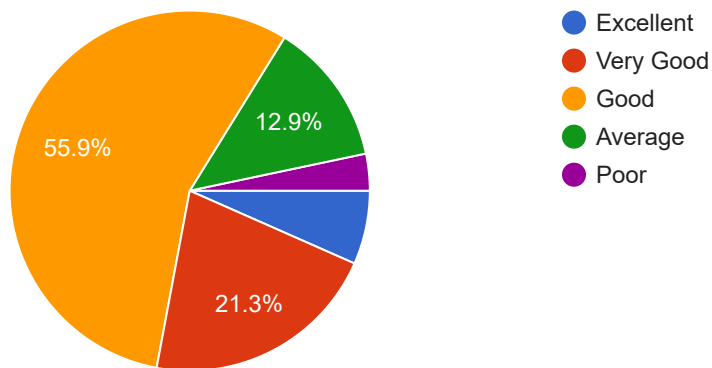
272 responses



Rate the courses in terms of extra learning or self-learning considering the design of the courses



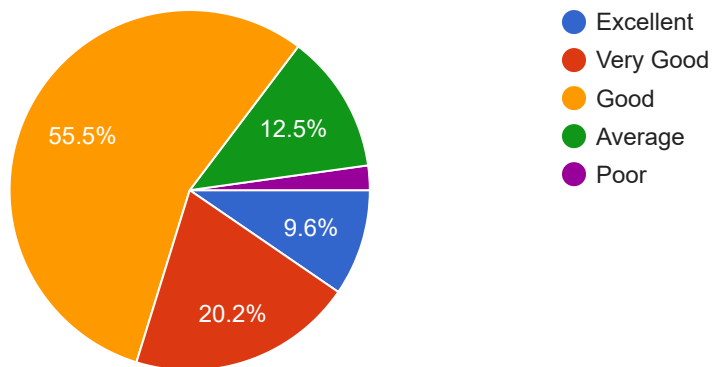
272 responses



How do you rate the evaluation scheme designed for each of the course?



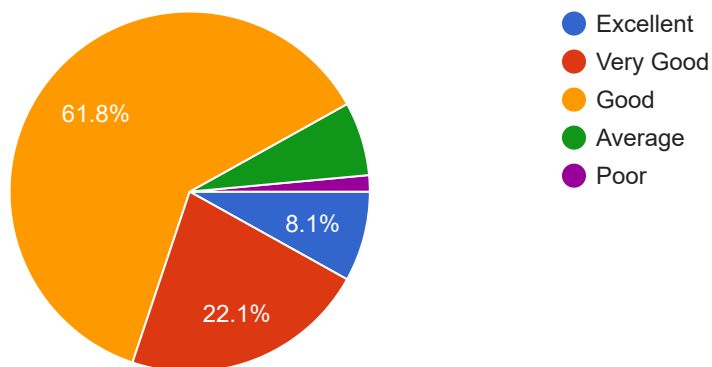
272 responses



How do you rate the objectives stated for each of the course?



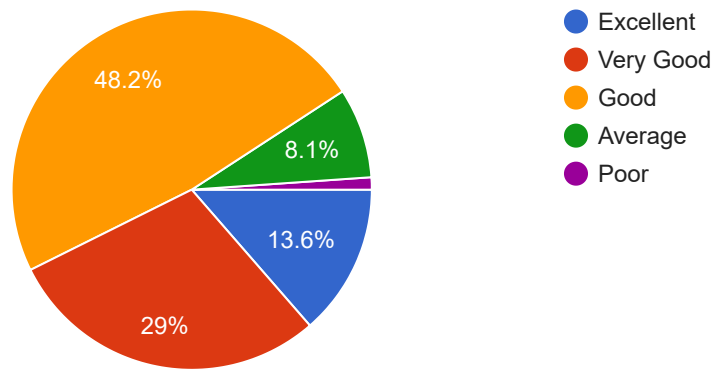
272 responses



How do you rate the percentage of courses having LAB components?

 Copy

272 responses



Any Suggestions:

272 responses

No

None

Nothing

-

NA

.

Good

Nil

None

No

No suggestions

NIL

No suggestions

..

NO

Na

Nil

Nope

Ntg

Nil

Very good



Everything is perfectly fine

Going well

no

All OK.

Students interaction sud be improved

Need more emphasis on problematic approach

Overall Good

Good education

Null

Please give us some time to breathe.

Good environment for studies

I just prefer that the syllabus and the info in it should be more effective and it should make student competant.

Try conducting as many industrial visits as possible that's when students are gonna get exposure to job market. And do provide career guidance classes that might be of great help.

Industrial visits, post pandemic era and hands-on internship programme tie ups with relevant companies would be highly beneficial.

No comments

It was good

Train us about placements...

....

good 🙌

..

Arrange the placement traing

All good



It will be good if topics are explained using PPT

None!

Books in library aren't sufficient fr autonomous students, their number should be increased.

Change the time table

Placement preparation class

No suggestions.I am satisfied with curriculum.

No, everything is good.

Want more of a practical knowledge than theory excluding labs and also extra curricular activities which doesn't happen at all and more event's where we can explore and showcase our talents

none

It's okay

Mo

Need more effectiveness

No suggestion

In elective opps class so many people are there so please if possible devide the class into two sections.

More examples required on each topic

More example is required on each topic

We need more seminars and company or industrial visit

..

Advanced concepts shall be incorporated

Get a good elective course for ECE students which is relatable

Ops subject teacher has to be changed

A good study material , notes given in class..and a exam scanner can be helpful



To reduce the syllabus

Not Right now....

NTG

Goog

Overall it's good

...

Nothing

I am satisfied.

more lab components would be better to understand concepts

Projects should be given to students regularly

GOOD

Over all good

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