SANTHIRAM ENGINEERING COLLEGE :: NANDYAL

Approved by AICET:: NEW DELHI: Permanently Affiliated to JNTUA, Anatapuramu

Accredited by NAAC(Grade-A), ISO 9001:2015 Certified Institution ,

2(f) & 12(B) recognition by UGC Act, 1956,

NH-40, Nandyal Dist. – 518501, A.P.

STUDENT FEEDBACK FORM ON CURRICULUM

357 responses

Publish analytics

Student Name

357 responses

D pedda moulali

Shaik Ruhul Ameen

Shaik Fayaz Ahammed

Desham Sowmya

Polugari Abraham

Nallagatla Bharath

GADEKARI JAYASAI KARTHIK

Shaik Nafisa Afreen

A.vidhya sree

Shaik Farheenissa

Moulabi

Chavva Jaya Lakshmi

V.Bindu

Shaik. Rumeena

Aluvala Akhila

Bugide Manoj

B.Pavani

P.ziya khushi khan

Shaik Mohammad Ershad

Siva sai

M.mahindra reddy

B.V.DEEPAK KUMAR

A.venkata sai Krishna

A Gangadhar Reddy

ILURU KAMALNATH

Manasa

A V Srinivasulu

SHAIK FAYAZ

Fareed Mohammed

D.Manasa

B.mukhtar

MANOJ REDDY CH

M.rasool baig

D.vasanthi

CHEDULURI RAKESH

Tulasi krishna

T.sharada

S. Sree Mayukha

G.Hima Varshini

Shaik.Ruksana

S Hima Bindu

m.rasool baig

M.Jeba Samreen

B.Sai Charan

Kirananjali

V.VishnuVardhan

Muddam Sireesha

Battula pavani

Shaik Majahar

VEMPALLE ESWARA JAYASIMHA AJAY

Keerthi Kallamadi

CHARAN SAI P

SHAIK ABDUL ANEES

Patan Farhathulla Khan

Makam Jaya Kishore

Shaik shahena

M.Deepthi

SANGAPU ARUN AJAY DEEKSHITH

Atthar Ayesha

A. Akhila

C.jagadeesh

Ulli guru kavithaa

Sathish

Raghavendrasharma.V

Sangala swarnalatha

Lavanya pichapati

B.Nikhila

Mulla shabhirun

A.Sujitha

A.saipavan

A Satya Nymisha

Sateesh reddy

Saleem

Ambarkar Supriya

Rakesh Gandam

Sreenivasulareddy undela

RAJAMATHGARI AKIB HUSSAIN

C.venkata juhitha

Anna Hariprasad

Idamakanti Venkata Srinivas Reddy

Lalitha

Chepuri Ramya

Ayyapusetty Srivalli

U Naga Niharika

Nearvati Naga Sudheer

T sudheshna reddy

C. Bhavani

Venuthurla Karthik Kumar Reddy

c vasudha

Pattan Muskan

Mulla Hussain Basha

SHAIK MAHAMMED RAFI

Gogula harish

U.Rajkumar

SRIRANGAM SURESH

Gandraguli Pavithra

U.MANOJ KUMAR
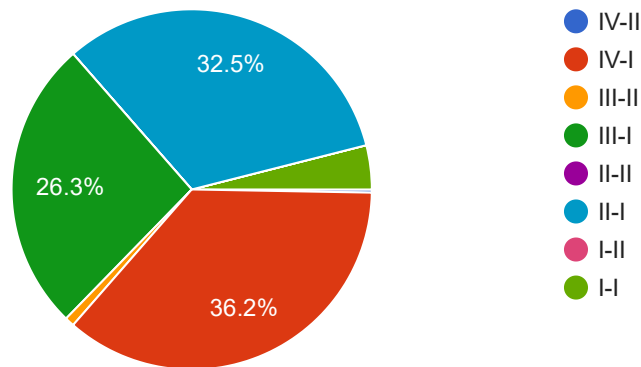
MAHABOOB BASHA

S. ESWAR REDDY

Butharaju Mahesh

243 more responses are hidden

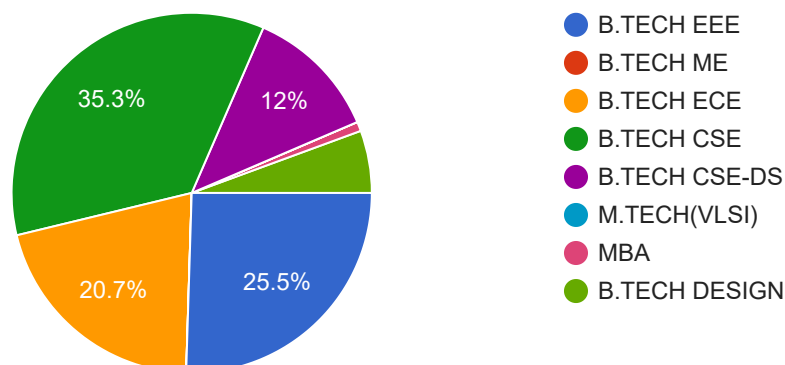## Current Year and Semester   Copy
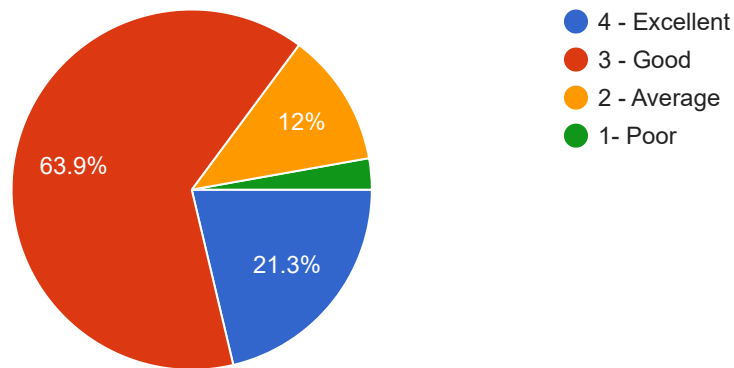
354 responses

- IV-II
- IV-I
- III-II
- III-I
- II-II
- II-I
- I-II
- I-I

32.5%
26.3%
36.2%

PROGRAM   Copy

357 responses

- B.TECH EEE
- B.TECH ME
- B.TECH ECE
- B.TECH CSE
- B.TECH CSE-DS
- M.TECH(VLSI)
- MBA
- B.TECH DESIGN

35.3%
12%
20.7%
25.5%

1. How do you rate the objectives stated for each of the courses?

Copy

357 responses

- ● 4 - Excellent
- ● 3 - Good
- ● 2 - Average
- ● 1- Poor

63.9%
12%
21.3%
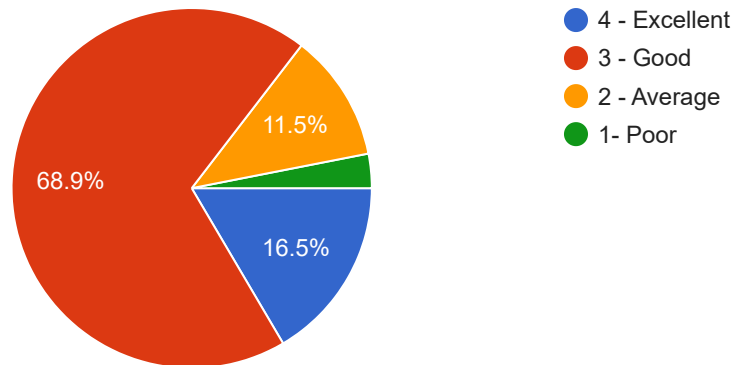
2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?

Copy

357 responses
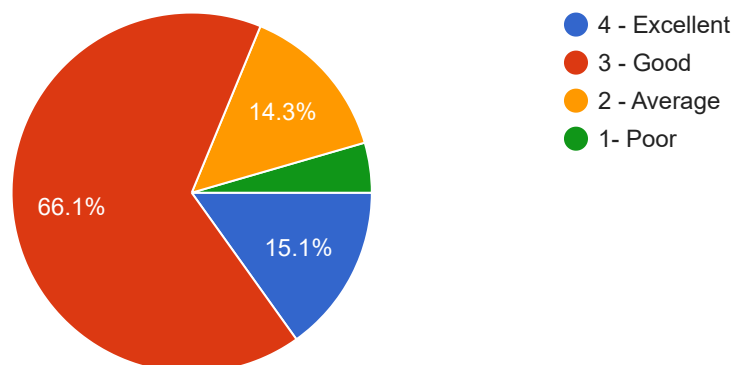
- ● 4 - Excellent
- ● 3 - Good
- ● 2 - Average
- ● 1- Poor

68.9%
11.5%
16.5%

3. How do you rate the courses in terms of formulating, analyze, and solve engineering problems?

Copy

357 responses

- ● 4 - Excellent
- ● 3 - Good
- ● 2 - Average
- ● 1- Poor

66.1%
14.3%
15.1%

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

357 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

65.8%
12.6%
18.5%
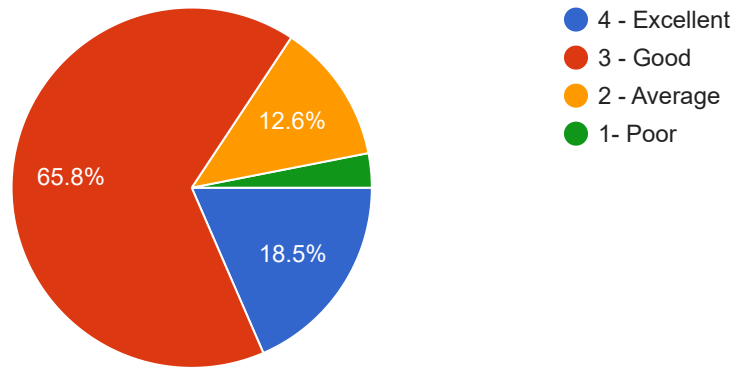
5. How do you rate the percentage of courses having LAB components?

357 responses
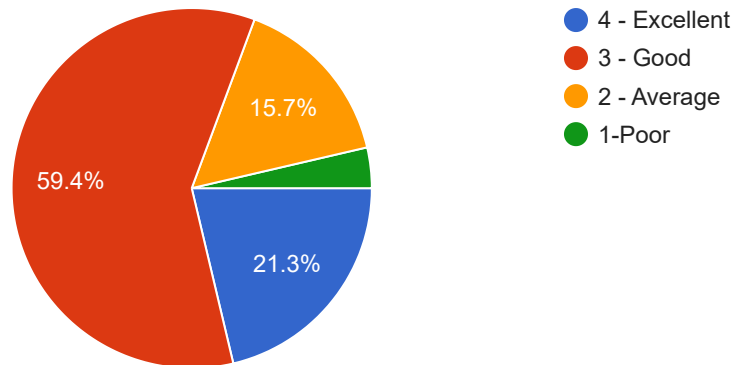
- 4 - Excellent
- 3 - Good
- 2 - Average
- 1-Poor

59.4%
15.7%
21.3%
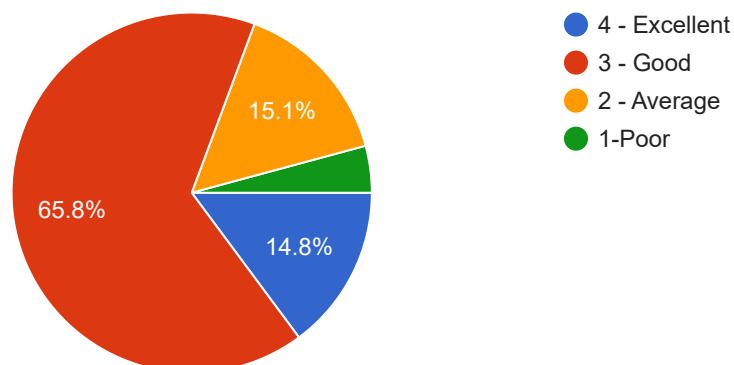
6. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

357 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1-Poor

65.8%
15.1%
14.8%

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

Copy

357 responses

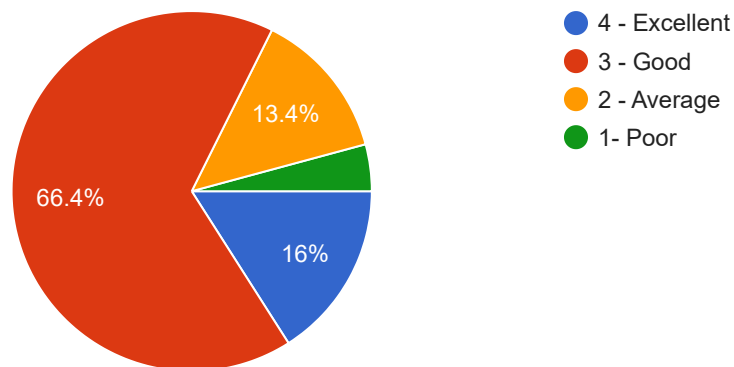- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

15.7%
64.7%
14%
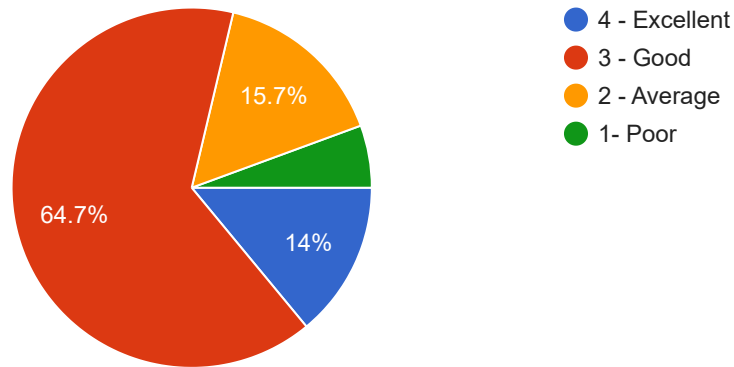
8. How do you rate the courses for inculcation of necessary ethical values and concern for the society?

Copy

357 responses

- 🔵 4 - Excellent
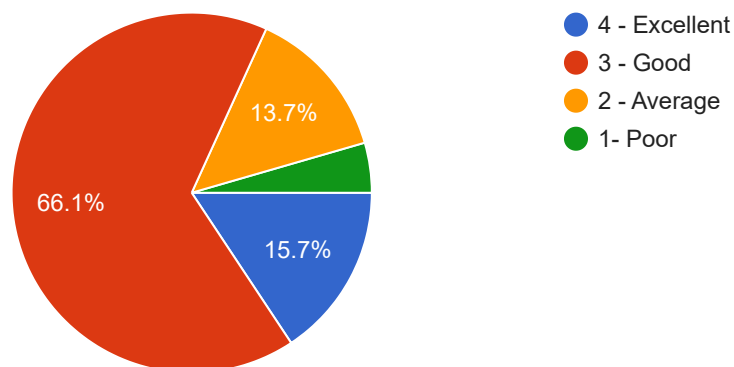- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

13.4%
66.4%
16%

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

Copy

357 responses

- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

13.7%
66.1%
15.7%

10. Rate the experiments in relation to the real-life applications.

Copy

357 responses

- 4- Excellent
- 3 - Good
- 2 - Average
- 1- Poor

14.8%
59.4%
19.3%
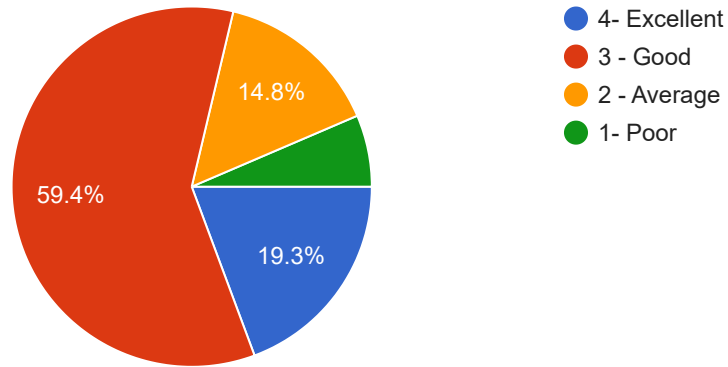
11. How do you rate the design & Structure of the curriculum.

Copy

357 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

14.3%
61.1%
19.6%
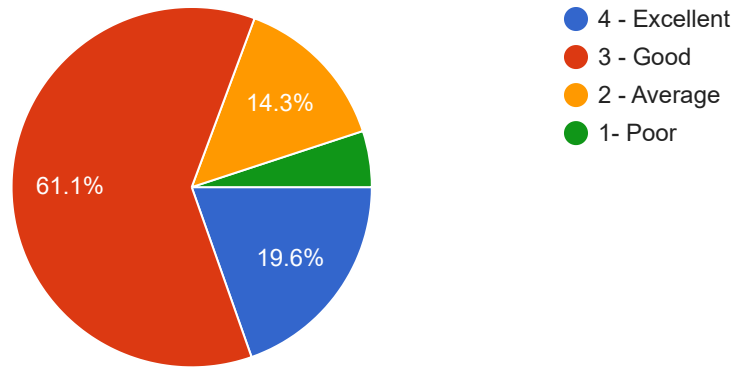
Recommendations for curriculum improvement: (write in brief)

357 responses

Good

Good

Nothing

No

Nothing

No

NA

Yes

Ntg

.

N/A

It's good

Events

Hlo

It's a good

No suggestions

None

None

Nothing

No recommendations

Improvement of curriculum activities

Nope

Na

Need to improve

No comments

Better

Good

No comments

All are ok

Have to be put some functions to relief our mind and put some more ethical values to understand the subject correctly

It's overall good but I the perspective of faculty should provide knowledge from zero level

Read slow

Please give a chance to students to select their own elective courses

College starting time 9:30 am is better!

Provide some practical knowledge and provide some technical training and soft skills which are useful and we want to improve our communication skills.we don't have any such training regarding to face the interviews

Expecting more cultural activities to boost up our lifes

Improve more and batter

It's better

I have very interested

...

Please encourage games also

All are understanding and good

No improvements

Better to conduct more skill and advanced technologies for the students

Nothing 😄

No events conducted and network issues in the labs

Keep Projectors in classes

Keep projectors in class

Nothing.
students are comfortable with this curriculum

Conduct more workshops on practical environment in coding

Easy was never an option 🪨

All Okay!!

All ok

Need learn skills

Simply super

Industrial tour
Any technological/cultural events
Assign permanent classrooms
Change duration of each period

Change college timinga
Industrial tour
Any cultural activities

All are good

Excellent

Need to improve some curriculum

....

It's good

Ntg

Give relavent subjects

allow casuals

Being more practical rather than what is there in the books.

Everything is fine

Everythong fine

Nice college

Better to improve some more

Collect the ideas from the each students in which field and activities they are interested.. And try to implement that kind of programs

Provide training from 1st year..it makes students get the subject easily.

improvement curriculum activities

Super

-

Improvement of web application in the curriculum

Overall sem is good

Provide extra lab equipment

Improve and design the syllabus based on trending and advanced technologies like electric vehicle and some other automation related subjects

The curriculum must be in more knowledge oriented and should improve it

Ntg to improvement

No varies about curriculum. But college timing need to be changed for 4.30 because last hour no classes are happening we all are free for 1 hour and busses moves on 5.15 due to that we are reaching home after 6pm and it feels us tired and bore

Good syllabus

Detailed explanation with notes

Take job trends into consideration

No more

Need Job related skills

Must decrease class timming from 1 hour to 45mins

Like more number of books in library

Some changes in jntua curriculum rules and regulations,like mid exams time schedules,and external exams schedule,s why because time gap between 1 day only one exam to onther exam.I am not satisfied for that jntua external exams schedule

Improvement hackthon session

Follow The Curriculum Based to Place And Emerging Curricula As A Model For Authoring Courseware.

😊

To overcome these challanges and improve the quality of education.
Extra-curricular activities
Community building

All good

All good

Nothing to improve it is sufficient

All courses are food

121 more responses are hidden

Google Forms

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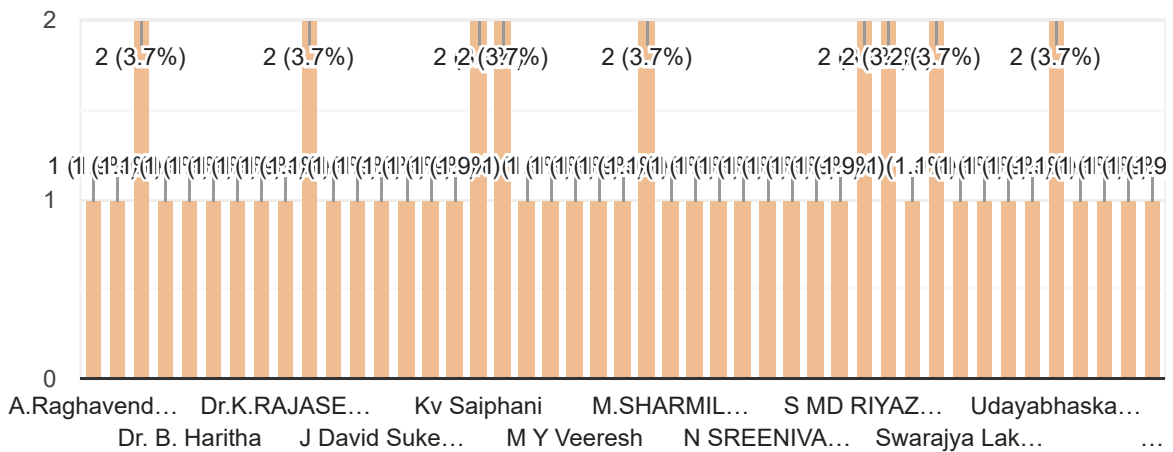
NH-40, Nandyal Dist. – 518501, A.P.

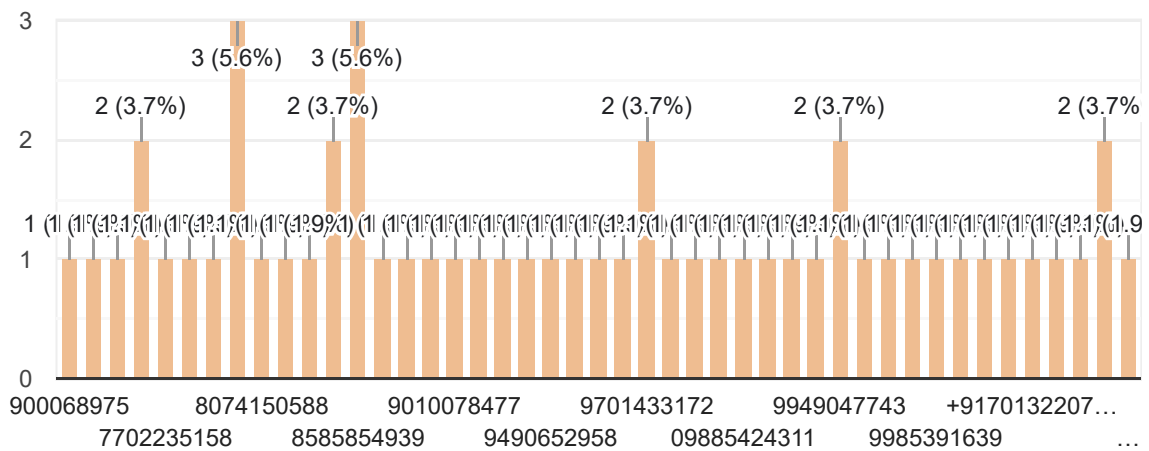# TEACHERS FEEDBACK FORM ON CURRICULUM

54 responses

Name of Faculty

Copy

54 responses
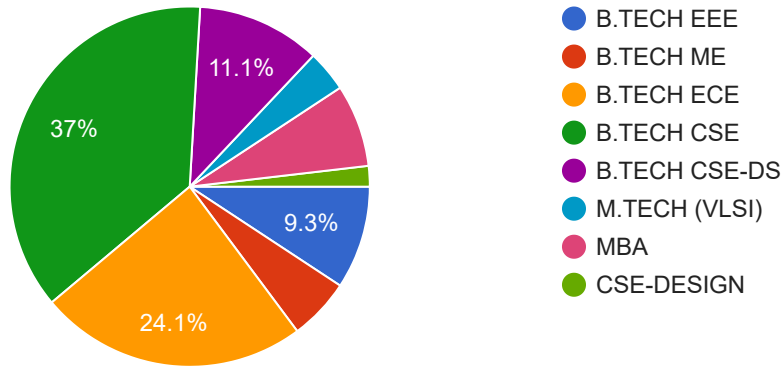

Mobile number

Copy

54 responses

PROGRAM

54 responses

- B.TECH EEE
- B.TECH ME
- B.TECH ECE
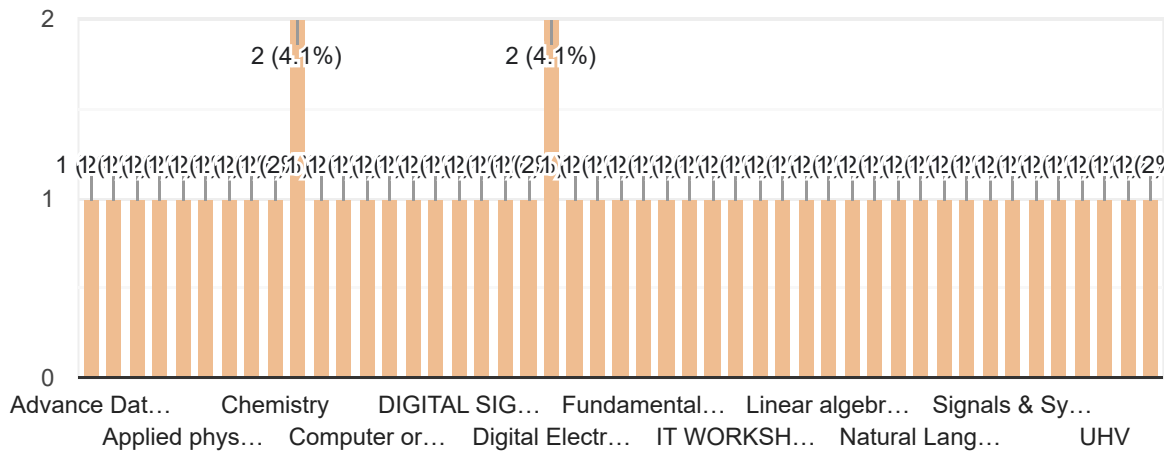- B.TECH CSE
- B.TECH CSE-DS
- M.TECH (VLSI)
- MBA
- CSE-DESIGN

Name of the Subject

49 responses

Additional Topics taught

33 responses

No

Strengthening of green enterprise in Indian economy

Current mirror amplifiers and AC and DC analysis of Amplifiers

Cloud virtualization, Artificial intelligence

Inverse FFT

Discrete Fourier Series

Waveguide modes, Applications and advantages of Microwave

Interpolation and decimation

Introduction to biomass and geo thermal energy

Eco friendly product

Stewardship Accounting

Binary trees

no

Excitation systems, automatic voltage regulators

Spectroscopy

Nothing

Von Neumann Architecture

UHV

Binary codes ,Complements,Types of Adders

binary codes, complements, types of adders

Additional testing tools like, katalon, web inject tools

Source Transformations

NILL

Computer hardware

Katalon Automation Tool

Interview skills, word etymology, analogy

IoT development levels

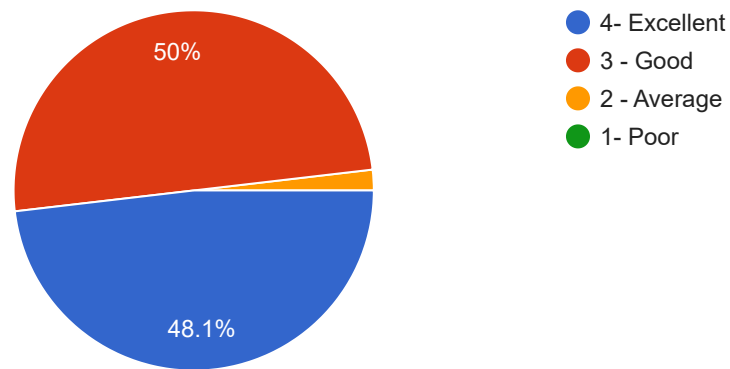Binary Trees

Role of dielectrics in waves

Big data jobs

Programming knowledge

1. Rate the structure framed for the courses in relation to the competencies expected from the entire program
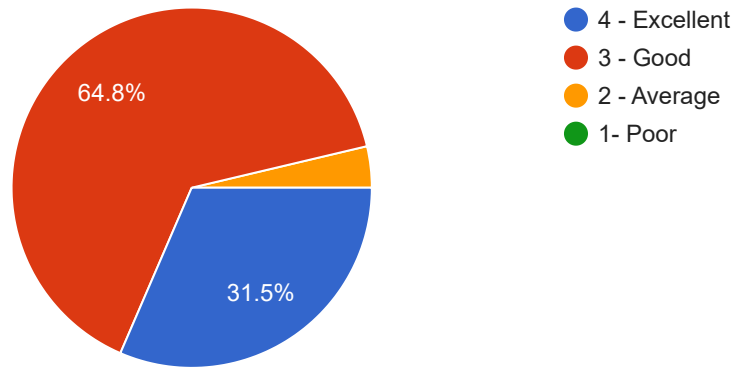
Copy

54 responses

- 4- Excellent
- 3 - Good
- 2 - Average
- 1- Poor

50%

48.1%

2. Rate the adequacy of course content in due respect to the significant learning course outcomes

Copy

54 responses

- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

64.8%

31.5%
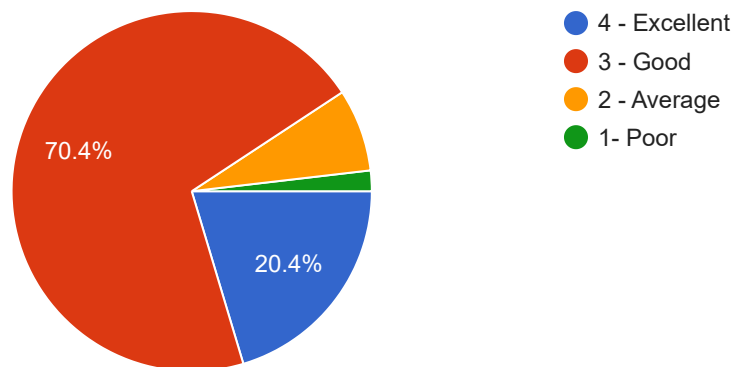
3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

Copy

54 responses

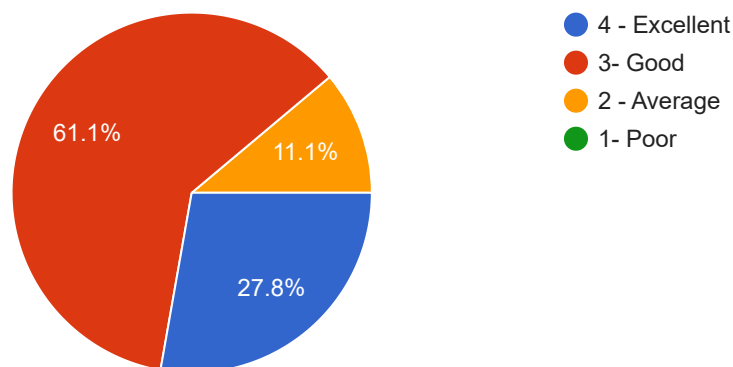- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

70.4%

20.4%

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

Copy

54 responses

- 🔵 4 - Excellent
- 🔴 3- Good
- 🟠 2 - Average
- 🟢 1- Poor

61.1%

11.1%

27.8%

5. How do you rate the electives offered in relation to the technological advancements?

[] Copy

54 responses

- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

61.1%
9.3%
29.6%
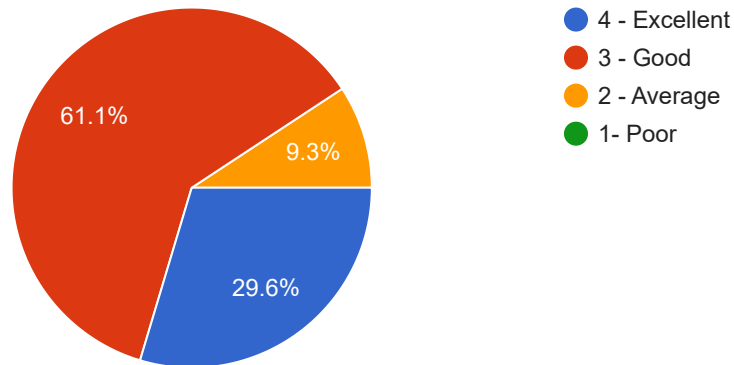
6. How do you rate the allocation of the contact hours to the courses?

[] Copy

54 responses

- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

59.3%
35.2%
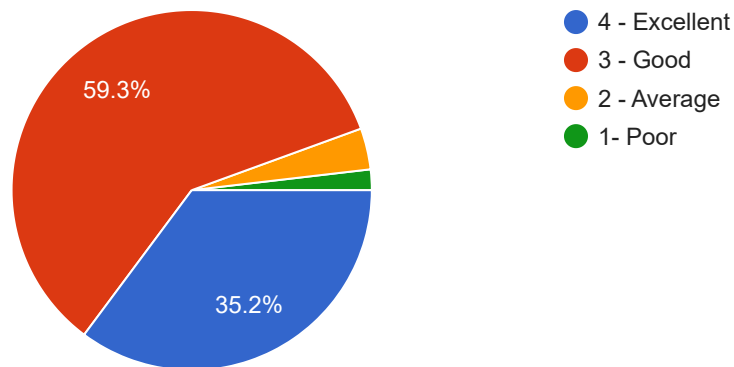
7. How do you rate the evaluation scheme designed for each of the courses?

[] Copy

54 responses

- 🔵 4 - Excellent
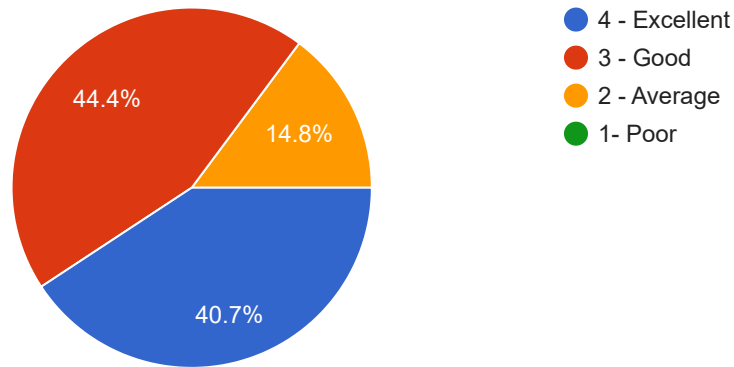- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

61.1%
7.4%
31.5%
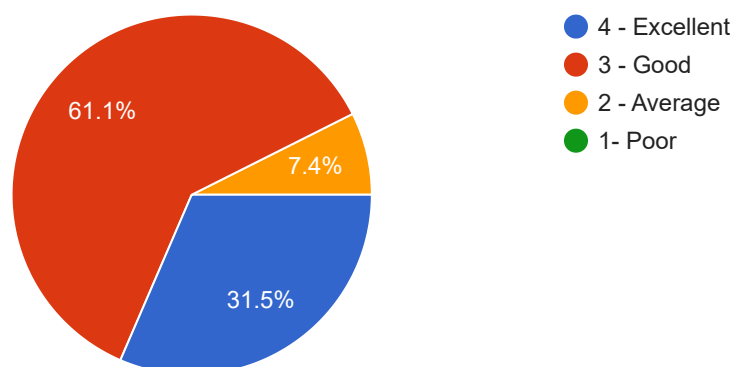
8. How do you rate the availability of sufficient reference materials/ books for the syllabus specified in the courses

Copy

54 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

44.4%
14.8%
40.7%
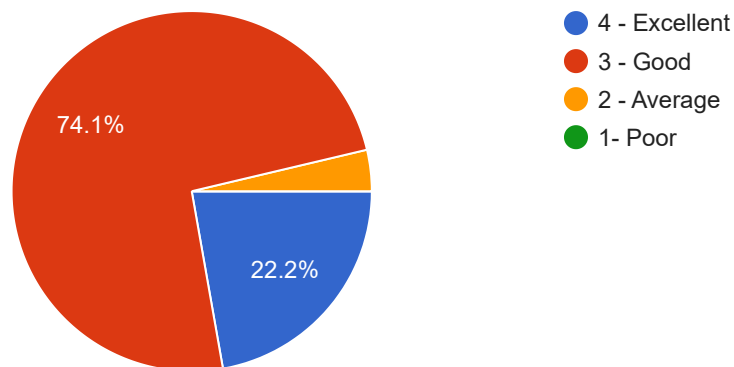
9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

Copy

54 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

74.1%
22.2%

10. Rate the experiments in relation to real-life applications.

Copy

54 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

61.1%
14.8%
24.1%
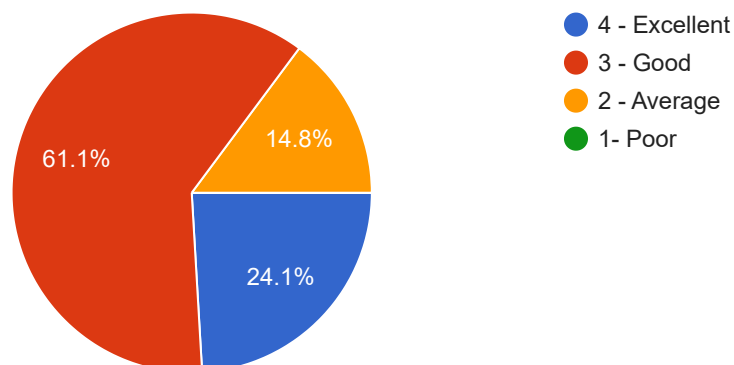
11. How do you rate the design & Structure of the curriculum.

⧉ Copy

54 responses

- ● 4 - Excellent
- ● 3 - Good
- ● 2 - Average
- ● 1- Poor

59.3%

13%

27.8%
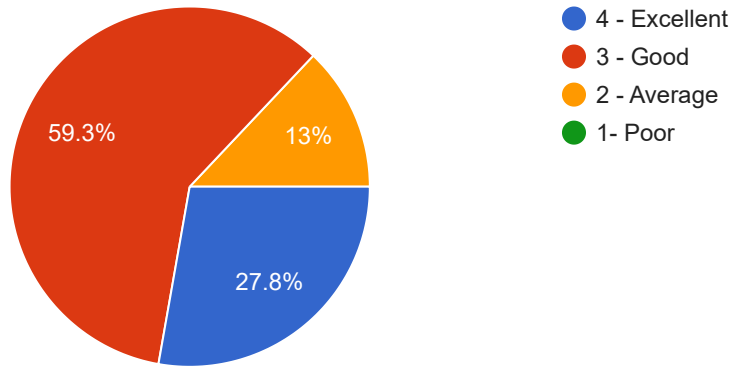
Recommendations for curriculum improvement: (Write in brief)

54 responses

Good

Nothing

Good

No need

No

Nothing

Make advanced technology a constant in courses offered

Everything is good

It's better to include Web Technologies as a subject for R19 regulation CSE , instead of Skill Course.

It is okay

Better to include the python programs in cyber security

Clarification

Nil

Better to change the elective subjects

better to include the processors related to signal processing

Make advanced technology a constant in a courses offered

Add oops concepts

Need to make the students to learn SAP Programme, in their course curriculum

No need of APPLET topic, because APPLET class has become absolute.

Please frame the lab syllabus as per theory

Internships related to subjects

Good curriculum

The advancements in present trend related content could be included in the curriculum. Most advanced content that suits global needs and fits in IT sector related content must be in death.

no

Much content

good

There is a need to improve the curriculum as part of the current scenario, such as electrical vehicles, motors used in and operations, battery management systems, and converter optimization in electrical vehicles.

As two different subjects are combined . While segregating two, the students can much understand for real life applications

As two different subjects are combined, While segregating two, the students can much understand for real life applications

Please provide the Relevant tools for Laboratory from university.

Two port networks

NO

Need practical experiments related to wireless sensor Networks

Curriculum is good in all aspects.

Latest Software automation tools need to be included in lab syllabus

The course can include topics that make them ready for the global competition instead of literature.
It need to include interview preparedness content too.

Please provide lab syllabus as per Theoretical subject

The course structure of EMF is adequate.

Provide big data tools information for practical purpose

For Programming languages lab must be there to get knowledge practical .

Design a Combinational circuit in cmos

I think we should have more updates lab components for better practical experience of students

No

Include the practical topics

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ALUMNI FEEDBACK FORM ON CURRICULUM

63 responses

[Publish analytics](#)

Alumni Name

63 responses

Bachupati Dhana Lakshmi

Lokeswar Reddy Manda

Shaik ashifa

S. Suneetha

Sai Manaswini Telakapalli

Gajula Vinitha

Aitha Hemanth Kumar

M.Harshitha

A Jyothsna Likhita

B Sai Sri Harshitha

Katasani swathi

KAIPA PRATHYUSHA

Reddy Jalireddygari Malleswari Devi

A Venkata Subhash

S MAHESWARA NAIDU

E.S.Sasi Preetham

MAGHAM TEJASWI

Chilakala chandana

Chakali Venugopal

CURRICULUM

Vadla Shaik Moulali Basha

Sadula Spurthi

Bijjam venkat viswatejareddy

Narasimha

Mukkara Hari krishna

Dudekula Mahammad

Paluru Naga Divya

Krishna Teja

Kasetty peddakka

Mallu Uma Maheswari

Koilkuntla Vasavi Bai

S.Jyoshna

Shaik Khadar Basha

A.Indu Meghana

SINGIREDDY ANUSHA

Sai Bhargav

Suleman Shaik

D. Vanitha Reddy

Scarlet Sagarika alvakonda

Shaik Jaffar Sadiq

Graduate at santhiram engineering college

Geeda swathi

B Sai Sri Harshitha

Sucharitha karna

G. Hymanjali

Haritha kamalapuri

ALavanyaRoyal

JayaBhavani Ambarkar

Vankadara Naga Vyshnavi

Sri Lasya Jillella

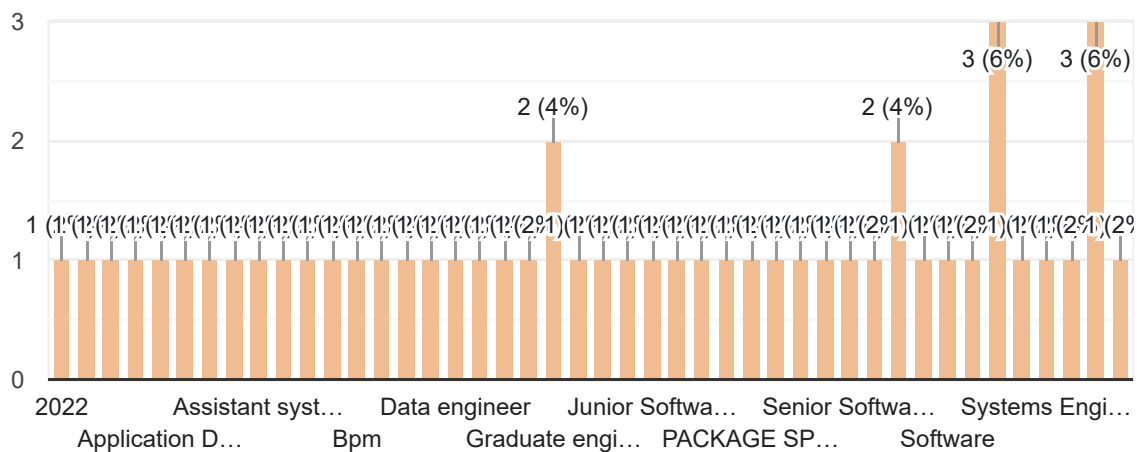Kaipa Mounika

D.Renuka devi

Mubeena

B. Sunayana

Harshitha
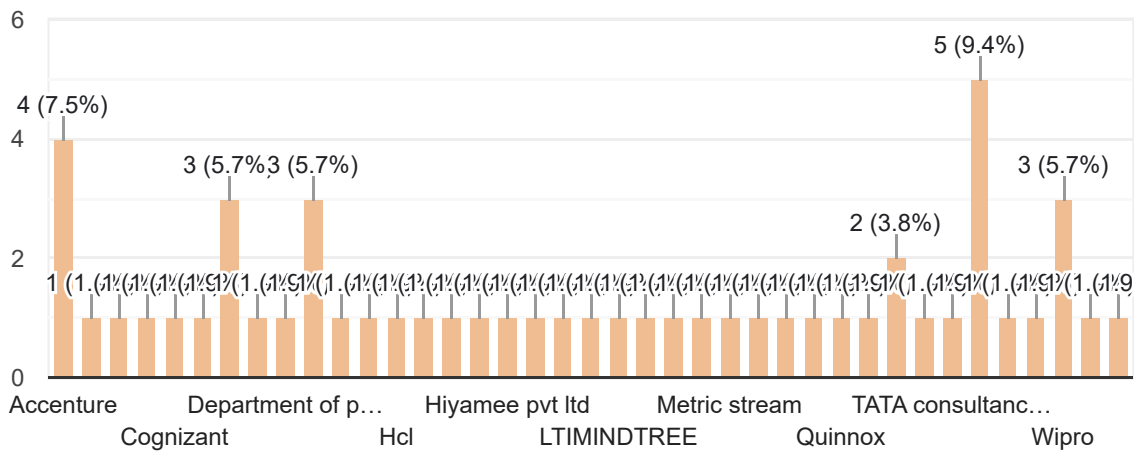
Manidhar reddy

T. Jayachandra

Designation

Copy

50 responses

Company Name

53 responses

Mobile number

60 responses

+918374359547

6300640492

7569478969

9010756192

6303460979

8142727066

9347315543

09346375919

8106870811

8464078859

6305048185

8688657598

+919154028406

7730873093

913 363 0804

08897557441

8639292170

7730076163

9440242661

9704621529

9948309588

09912090669

8332832693

7569088506

9000150742

8885963630

8309784920

9440872917

9010008065

9030493905

8008321550

8374403243

7981525543

09494935597

9542726697

8688352245

9703687450

07780440969

9177211610

9398725023

6303713437

9515211922

6301712635

8500222527

8247697782

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7286088809

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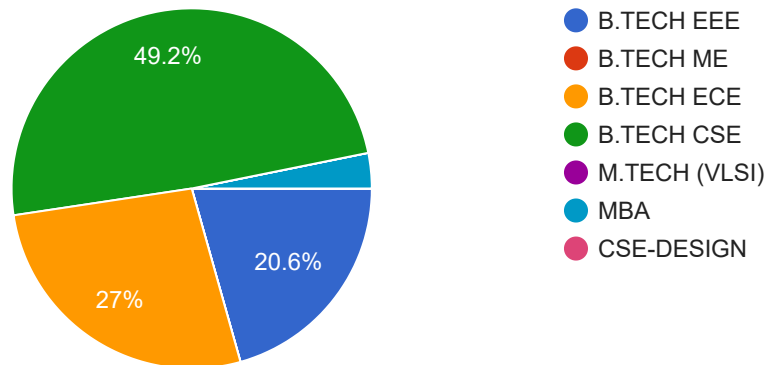7989822605

08332832693

9440590705

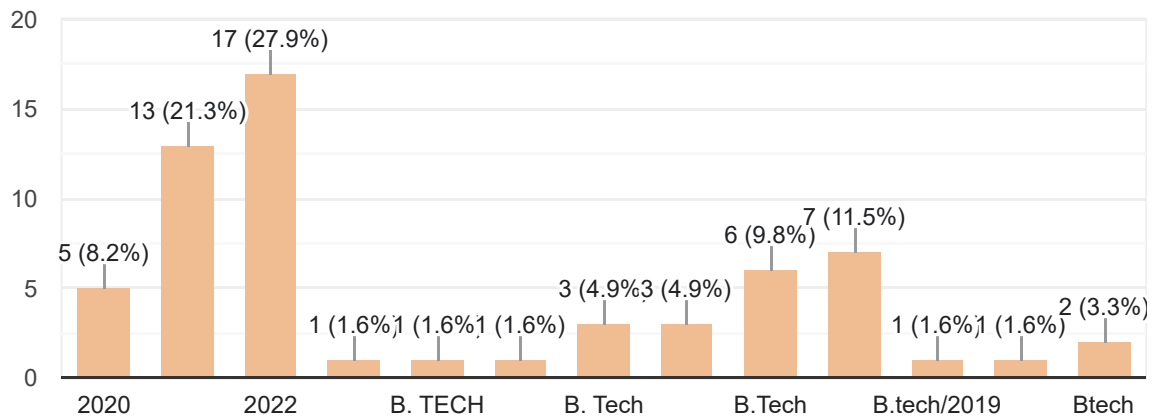## PROGRAM STUDIED IN THE COLLEGE   ⧉ Copy

63 responses

- 🔵 B.TECH EEE
- 🔴 B.TECH ME
- 🟠 B.TECH ECE
- 🟢 B.TECH CSE
- 🟣 M.TECH (VLSI)
- 🔵 MBA
- 🔴 CSE-DESIGN

Pie chart values: 49.2%, 27%, 20.6%

Course completed Year (B. TECH / M. TECH / MBA)

📋 Copy

61 responses

1. How do you rate the courses in terms of formulating,analyze, and solve engineering problems?

📋 Copy

63 responses

- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

52.4%

42.9%
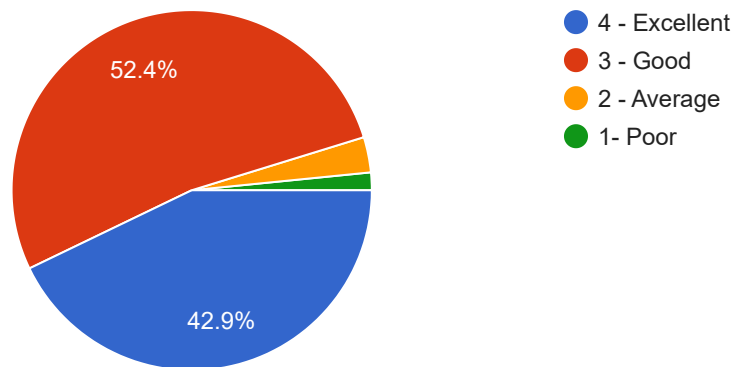
2. How do you rate the relevance of the units in the syllabus relevant to the course?
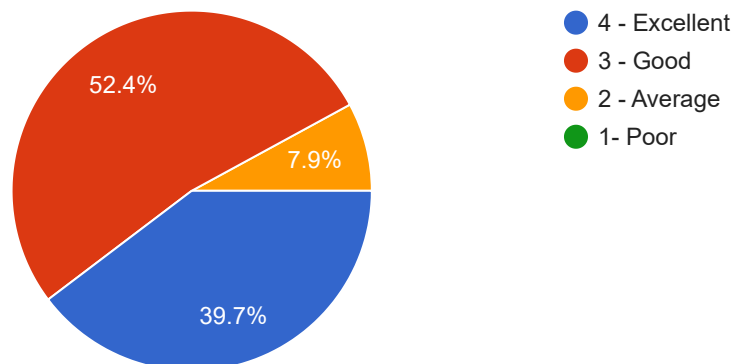
📋 Copy

63 responses

- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

52.4%

7.9%

39.7%

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

63 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

44.4%
47.6%
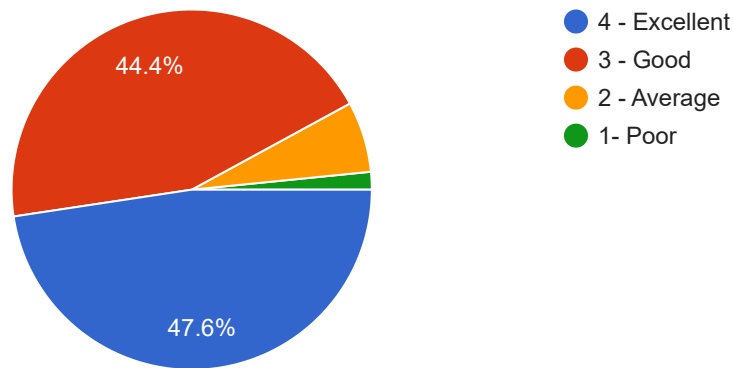
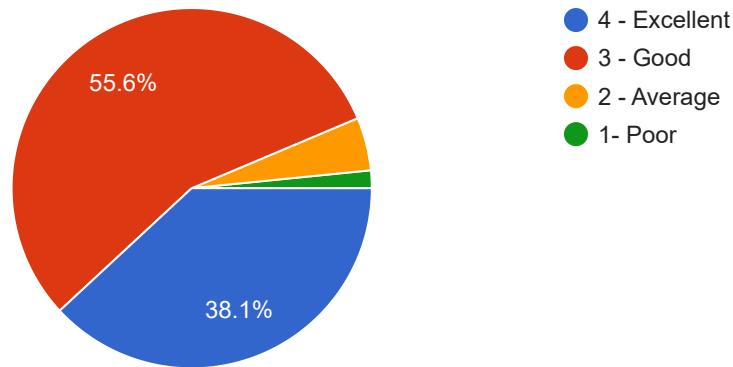### 4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications   Copy

63 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

55.6%
38.1%

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

63 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

50.8%
11.1%
33.3%
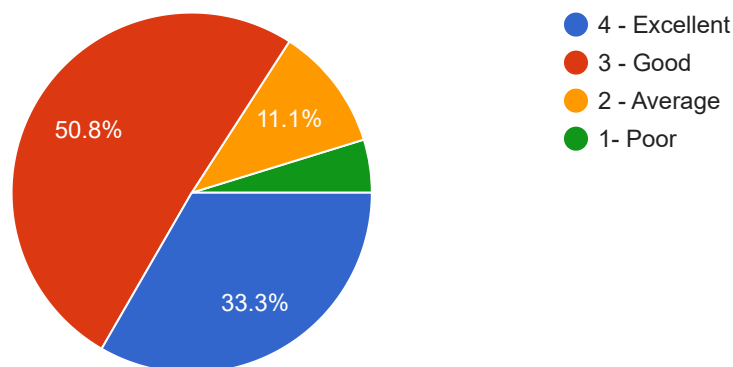
6. Rate the courses towards meeting the expectations of learning values, skills, knowledge, attitude and analytical abilities

⧉ Copy

63 responses

- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

50.8%

42.9%
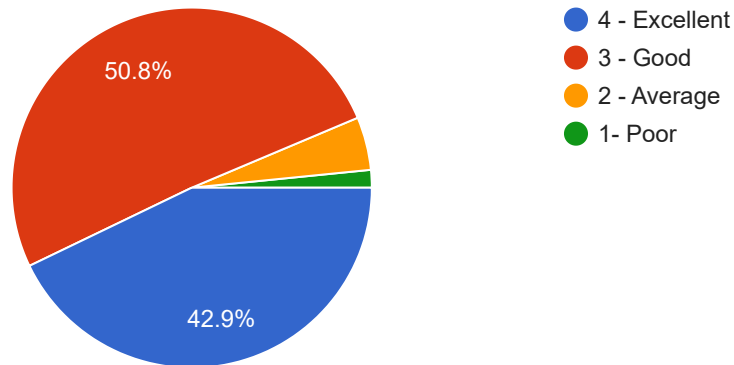
7. How do you rate the courses that you have learned in relation to your current job?
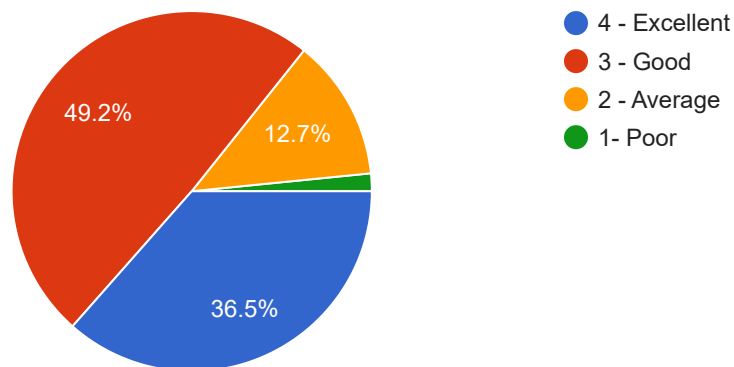
⧉ Copy

63 responses

- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

49.2%

12.7%

36.5%

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

⧉ Copy

63 responses

- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

55.6%

38.1%
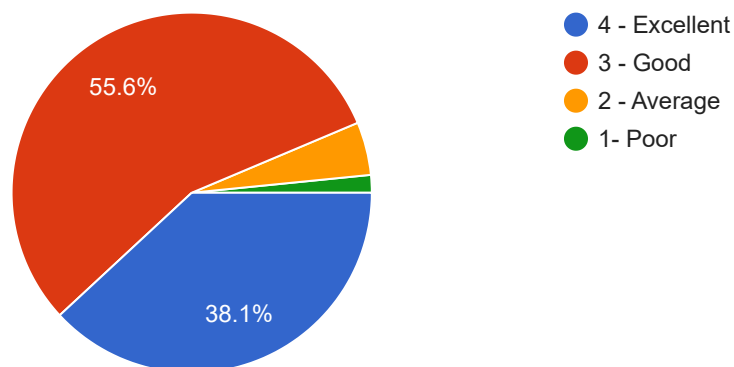
9. How do you rate the allocation of credits to the courses.
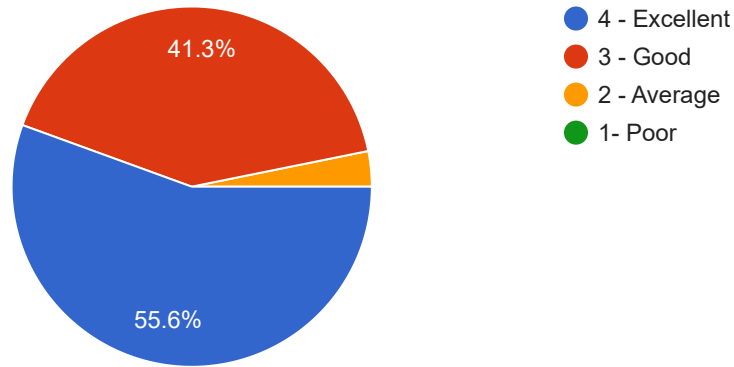
Copy

63 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

41.3%

55.6%

10. How do you rate the design & Structure of the curriculum.

Copy

63 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

47.6%

7.9%

44.4%
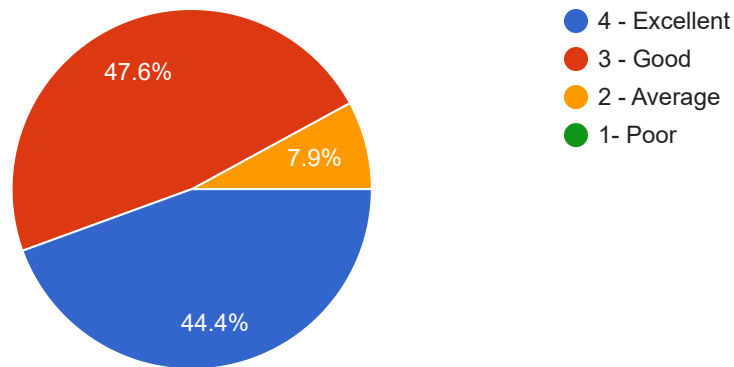
Suggest Any new Course or Technology to be studied by the current students

35 responses

Artificial Intelligence

I suggest to study current trending tools and technologies. Ex: artificial intelligence, machine learning.

Ai or cse

Data Science

Salesforce,SAP and Devopes

Courses related business and behaviour skills

Good

Solar power analysis and development and design of structures of electrical power system

Electrical Installation and Estimation

Data scientist present growing

Na

Full stack development

Machine learning and Artificial intelligence with live projects

VLSI, Embedded systems

N/A

AWS, devops

For CSE should be one coding language and should continue for 4 years like level vise (beginners to advance level) along with academics. Then students can have great Knowledge on coding.they can do easily.

Mtech for cse

Artificial intelligence and machine learning

GIT , JENKINS ,PYTHON

Trending SAP ,JAVA

DevOps

Salesforce, SAP,Devopes

Nothing

SAP

SAP Technology, Data Science, DEVOPS

Data analyst tools like tableau, power BI

C sharp

Artificial intelligence

Java

Java,python

Machine learning and Artificial intelligence

Artificial Intelligence

Full stack development or complete knowledge on one programming language

Recommendations for curriculum improvement:(write in brief)

63 responses

NA

Nothing

Good

Na

Every thing is very fine , put it with the same efforts it results srec with all success

I can recommend to have a brief knowledge and hands-on experience on upcoming technologies like AI,ML, DevOps. Atleast do some professional certifications during the college days instead of doing after getting job.

Have a hands-on experience on below.
Cloud computing (Azure, aws, gcp)
* Azure certifications(az900)
* Aws certification
* Gcp certification

Hope training session would start from 1yr itself

It's all perfect

Provide more communication classes for the students which will be helpful in the future.

Knowledge is essential but right skills of presentation makes it more better. Students must get more opportunities to develop their inter personal skills as well as professional.

Advanced technologies has to be included in the curriculum.

improve teaching regarding practical Programming.

Following day electrical power systems are more important for different types of products in the world

I recommend to induce the above suggested subject into curriculum and also make sure to train the students in financial topics like saving , investing and spending wisely

Rather than choosing the elective subject on unanimous pattern , try to take students majority opinion on subject which is interested by most of them

Improve practical explanations for easy understanding

TO BE UPDATED WITH CURRENT TECHNOLOGIES

Theory along with practical knowledge

Give awarness about the current situation and demands going on and later give some examples

You always point of me

No recommendation from my opinion

I personally believe that Aptitude, Reasoning, English verbal and any programming language should be included as parallel with Curriculum from First Year of course to final year of course because that will be an added advantage for students for those who are eager to get jobs in final year . Thanks!

Make advanced technology in courses offered

More programming languages should provide during training period

Please add Attitude and reasoning

Everything is good

As of now everything is fine

It could be fine if more practical approach is added

N/A

Focus more on personality development

Ntg

Maintain more classes for course recommended subjects

More practical knowledge in programming

More Hands on experience is needed.

Waiting to see our college will become autonomous

Need to focus more on basic fundamentals concepts instead of Deep diving into subject

Friendly Interaction with students to know them in education

Focus mainly on practically sessions

Nothing

Maintain the same

Future depends on today

Everything is fine small thing is to be shown most of the dedication to particular courses taken by students because not everything is in software need to come up in all particular courses seperately.

Need more course on programming

None

Everything is fine

Students need to get good coding skills

Conducting monthly exams

Less theoritical and more practical curriculum

Nothing as much

Theory wise everything is good but practical wise improvements are needed(specially lab explain every thing to students) and answer the student question.

No improvement

Every thing is good

Programming

Everything thing is nice

Keep improving new

Curriculum so far is good. It is also suggested that please include few real life examples while explaining any topic. Make student realize why he/she needs to learn that rather than how.

Providing good programming sessions is beneficial for work in software after they got placed.

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NH-40, Nandyal Dist. – 518501, A.P.

EMPLOYER FEEDBACK FORM ON CURRICULUM

8 responses

Publish analytics

Employer Name

8 responses

Bhuma Manoj Kumar

Indu Meghana

Ayta Jyothsna Likhita

HTC Global Services

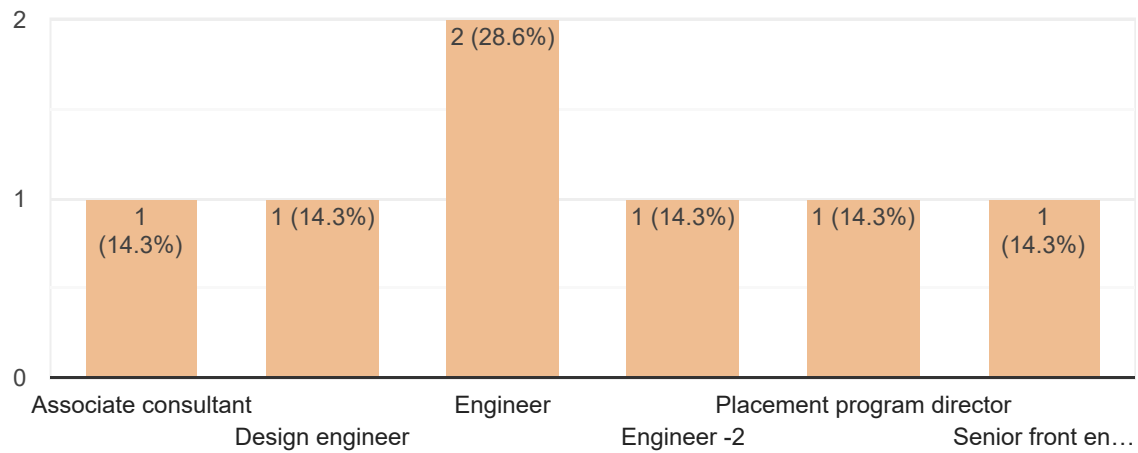Venkata Sai Akhil Pernapaalti

Narendra Varma

Waseem Akram

Sairam Naidu Burru

Designation of the employer

Copy

7 responses

Name of the Organization

7 responses

Ltimindtree

Tata consultancy services

HTC Global services

Wafer space(ACL digital)

Zentree labs

Atos Syntel

Tech mahindra

Mobile number

7 responses

8374403243

9346375919
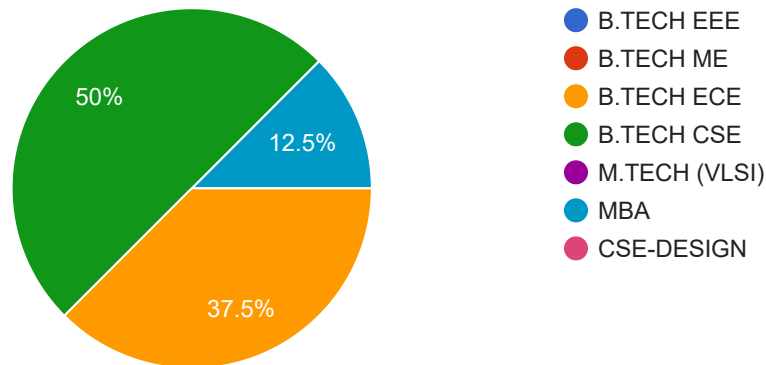
9666490971

7013631464

9985463562

7013131288

9491938264

PROGRAM

8 responses

- B.TECH EEE
- B.TECH ME
- B.TECH ECE
- B.TECH CSE
- M.TECH (VLSI)
- MBA
- CSE-DESIGN

50%

12.5%

37.5%

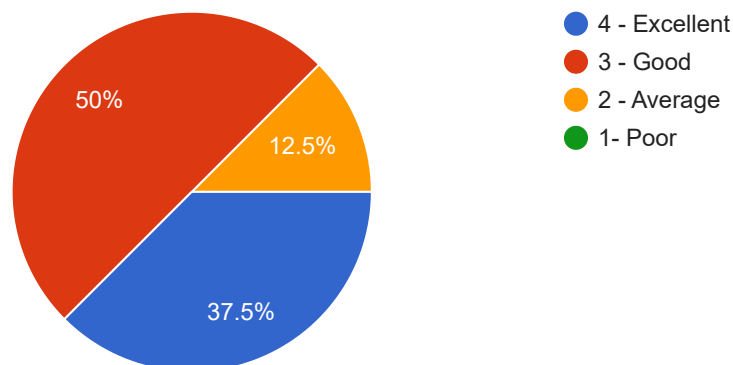## 1. Rate the adequacy of courses covers the contemporary topics and emerging global and national trends

8 responses

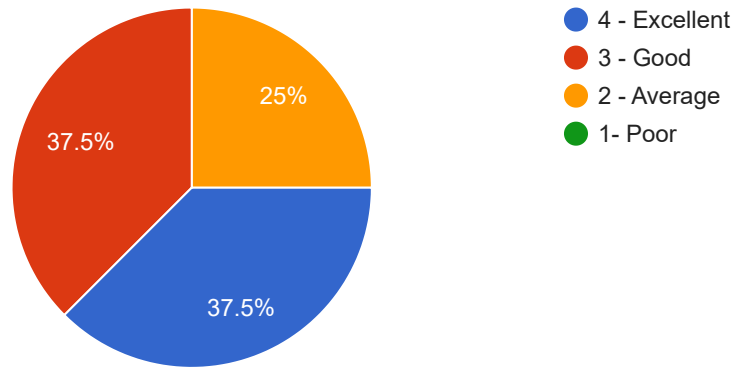- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

50%

12.5%

37.5%

2. Rate the content of the syllabus fulfilling the need of industry & sufficient to bridge the gap between industry standards.

Copy

8 responses

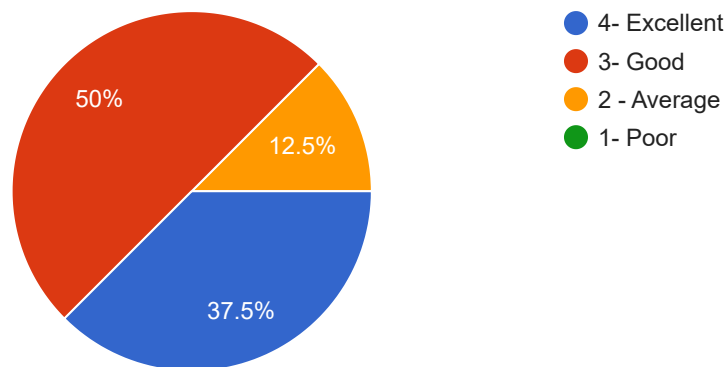
- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

25%
37.5%
37.5%

3. Rate the competence of courses related to the industry are included in the program

Copy

8 responses

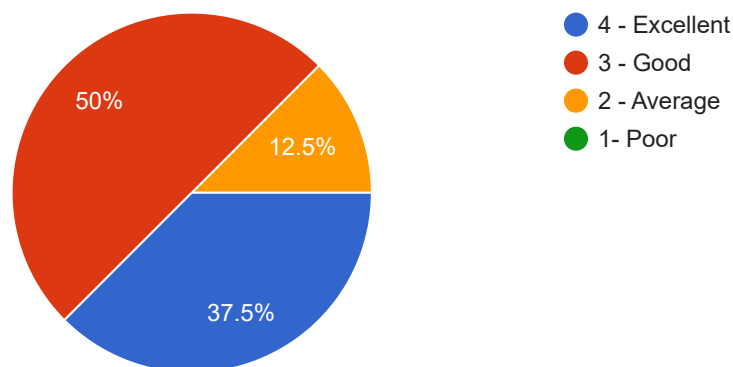
- 4- Excellent
- 3- Good
- 2 - Average
- 1- Poor

50%
12.5%
37.5%

4. Rate the structure framed for the courses in relation to the competencies expected from the entire program

Copy

8 responses

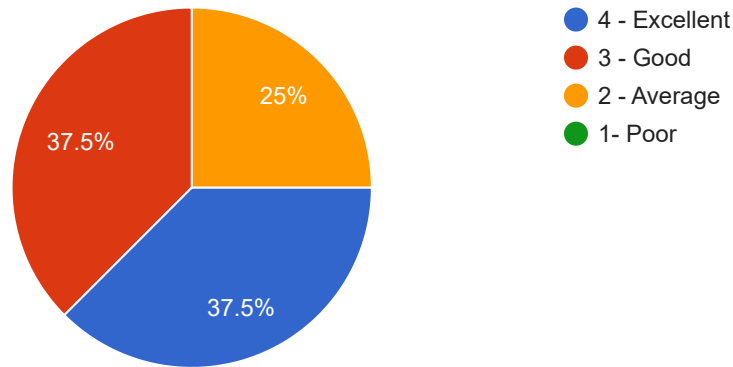- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

50%
12.5%
37.5%

5. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

Copy

8 responses

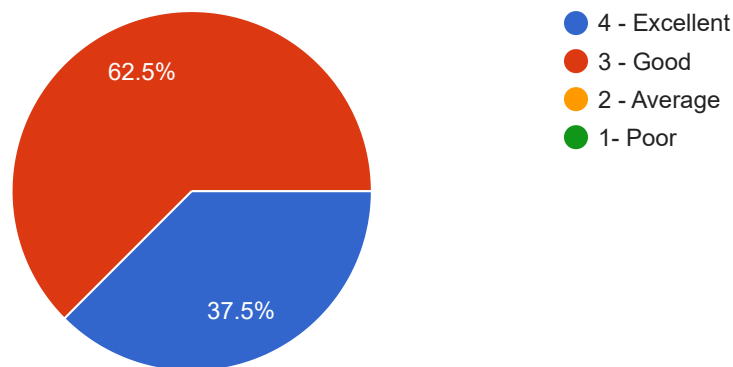- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

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

Copy

8 responses

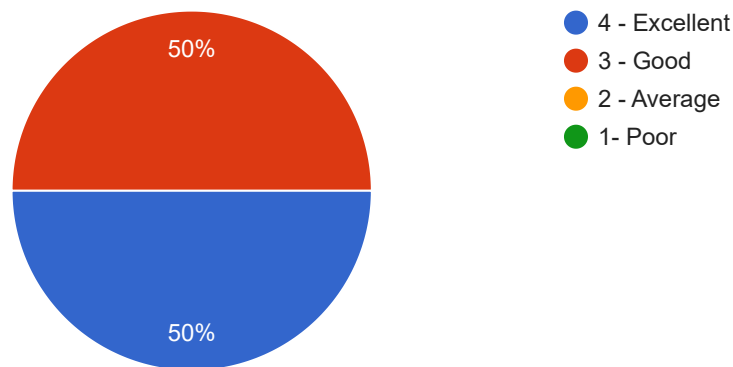- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

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

Copy

8 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

8. Rate the course towards building the opportunities in terms of employ-ability skills and/or entrepreneurial skills   Copy
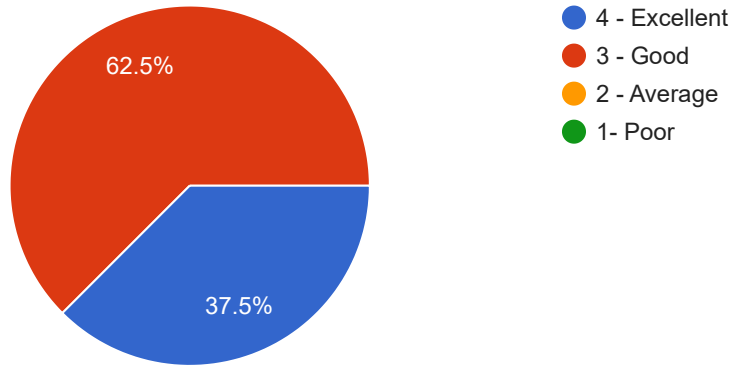
8 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

62.5%

37.5%

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

8 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

62.5%

37.5%

10. Does our student able to meet the expectations of your company (Work, Sincerity) ?   Copy

8 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

62.5%

37.5%
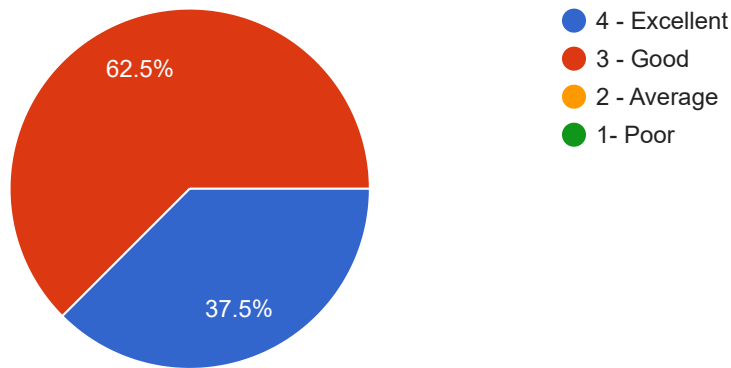
11. How do you rate the technical skills of our student .

8 responses

⬜ Copy

- 🔵 4 - Excellent
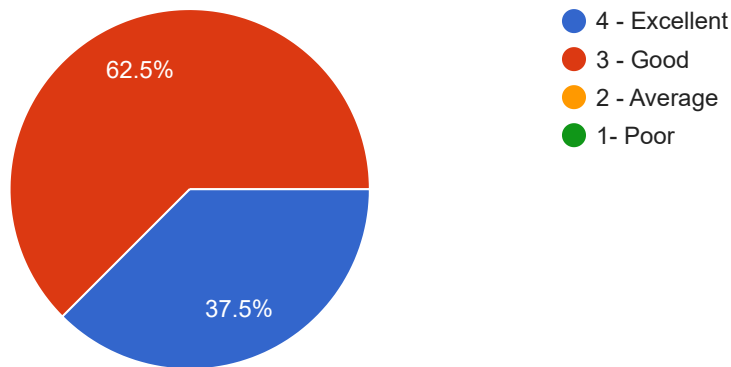- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

75%

25%
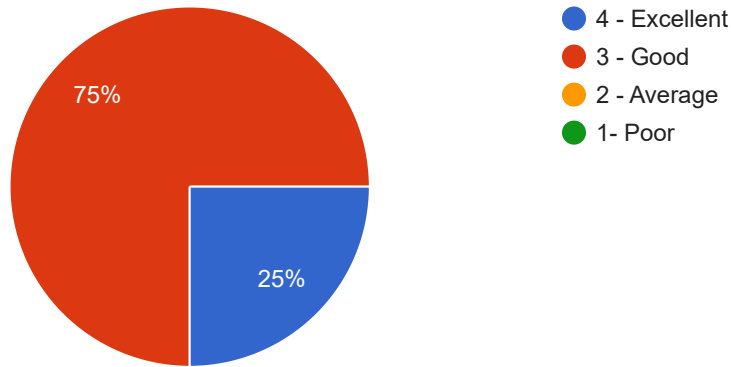
12. How do you rate the communication skills of our student .

8 responses

⬜ Copy

- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

62.5%

37.5%
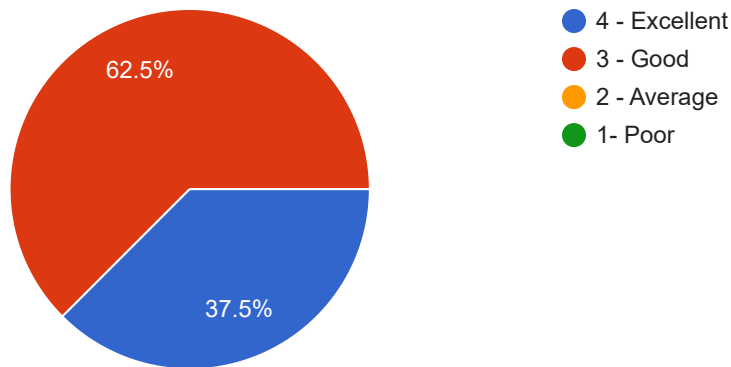
13. How do you rate the presentation skills of our student .
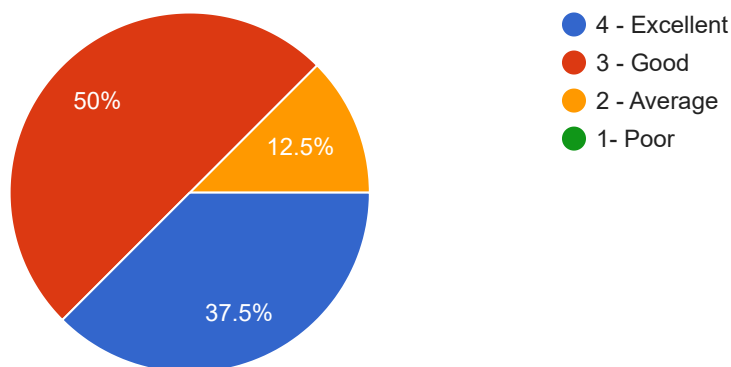
8 responses

⬜ Copy

- 🔵 4 - Excellent
- 🔴 3 - Good
- 🟠 2 - Average
- 🟢 1- Poor

50%

12.5%

37.5%

14. How do you rate the design & Structure of the curriculum.

Copy

8 responses

- 4 - Excellent
- 3 - Good
- 2 - Average
- 1- Poor

50%

12.5%

37.5%
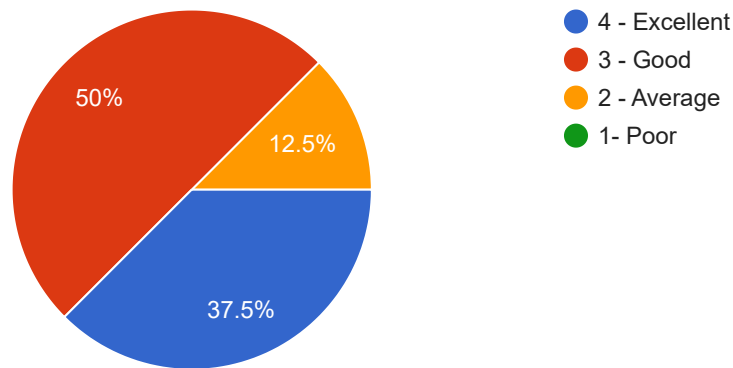
Suggest Any new Course or Technology to be studied by the current students.

8 responses

Technology related

Robotics

Devops

NA

As vlsi engineer i feel that in our curriculum VHDL in included but most of the companies are exercise on verilog nd its extensions likely SV & UVM
And for embedded subjects also not upto the real time environment like most of all using ARM nd Respbeeripi processors need to add in the MPMC

Embeded and IOT

.Dot

Full stack development

Recommendations for curriculum improvement:(write in brief)

8 responses

NA

Programming languages

Fundamental wise curriculum is excellent
But need some improvement for the real time
Subject need to add like: Linux, Verilog, latest processors in MPMC, latest sensors in MEMS

According to industry analysts

Good

Google Forms

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NH-40, Nandyal Dist-518501., A.P.

ACTION TAKEN ON STUDENT FEEDBACK REPORT OF CURRICULUM

(2021-2022)

Stakeholder	Feedback Obtained	Action Taken
STUDENT	Provide some practical knowledge and provide some technical training and soft skills	To get practical knowledge, institution arranged industrial visit in every semester and also conducted many technical training programs.
	Please give a chance to the students to select their own elective courses	Departments collected majority of students opinion on their elective courses, which are provided by the university in curriculum.
	Conduct more workshops on coding	In every semester at least one workshop organized by the departments.
	Collect the ideas from each student in which field and activities they are interested. And try to implement that kind of programs.	Institution arranged mentor mentee classes in every week to get student ideas and their opinions, and also conducted many programs which they interested.
	Better to provide more advanced technologies in the curriculum for the students	Departments organized many technical training programs and conducted addon/certificate programs with new courses which are not included in curriculum.

Dean-Faculty Affairs

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ACTION TAKEN ON TEACHER FEEDBACK REPORT OF CURRICULUM

(2021-2022)

Stakeholder	Feedback Obtained	Action Taken
TEACHER	Revision of curriculum should be carried out every year	The curriculum of the university is revised periodically after the suggestions received from different stake holders and communicating with the university.
	Curriculum should be updated as per industrial needs	To provide entrepreneurship and job opportunities is the prime objective of the university. So, university has also introduced new courses to meet industrial needs.
	Better to change the elective subjects	Institution has been communicating with the university to make changes on curriculum.
	Better to include the python programs in cyber security	Organized many technical training programs and conducted addon/certificate programs with new courses which are not included in curriculum.
	Latest software automation tools to be included in lab syllabus	Institution has been communicating with the university to make changes on curriculum if it required.

Dean-Faculty Affairs
DEAN - Faculty Affairs
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NANDYAL-518501 Nandyal (Dt), A.P

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NH-40, Nandyal Dist-518501., A.P.

ACTION TAKEN ON ALUMNI FEEDBACK REPORT OF CURRICULUM

(2021-2022)

Stakeholder	Feedback Obtained	Action Taken
ALUMNI	Aptitude, Reasoning, English verbal and any programming language should be included as parallel with curriculum from first year of course to final year of course	Institute provided CRT classes weekly twice and training programs on new technologies.
	Advanced technologies have to be included in the curriculum	Conducted Add-on/Certificate program to the students to get more knowledge in advanced technologies.
	hands-on experience on upcoming technologies like AI, ML.	Conducted many programs on AI/ML tools.
	Focus more on personality development	Provided more no.of personality development programs with famous personalities.
	Try to take students majority opinion on elective subject which is interested by most of them	Departments collected majority of students opinion on their elective courses, which are provided by the university.

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ACTION TAKEN ON EMPLOYER FEEDBACK REPORT OF CURRICULUM

(2021-2022)

Stakeholder	Feedback Obtained	Action Taken
EMPLOYER	Evaluation makes students corporate ready	Case study was integrated as a part of internal evaluation which enables problem solving in corporate world
	Curriculum should be updated as per requirement of industry and technology.	The new courses have been introduced in various programs with industrial exposure, internships and vocational trainings are made mandatory so that students are equipped with industry needs.
	Creative in response to workplace challenges	Special leadership training programs have been introduced in many disciplines to improve the skills of handling the workplace challenges.
	Skill enhancement courses should be introduced in the programs.	University at present is running different skill-oriented courses at UG and PG level but keeping in view the current industrial requirements more skill/value added courses has been introduced like Entrepreneurship and Skill Development.
	Need to develop innovative thinking among the students as a part of curriculum enrichment.	Innovation and Incubation Cell which motivates students to submit innovative ideas through various platforms and help students to convert their ideas in the field of research.

Dean-Faculty Affairs

DEAN - Faculty Affairs
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NANDYAL-518501 Nandyal (Dt), A.P

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NH-40, Nandyal – 518501 :: Kurnool Dist. A.P.

Date: 18-08-2021

To
The Registrar,
JNTUA,
Anantapur.

From
The principal,
Santhiram Engineering College,
Nandyal.
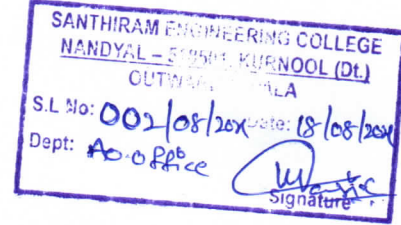
Respected Sir,

Sub: Request Letter - New Courses to be Added in the Curriculum.

We have collected feedback from Stakeholders. All the stakeholders suggested some of the new courses to be included in the revised regulation. The following suggestions have been taken,

(i)   Advanced R programming.
(ii)   Advanced Python Programming.
(iii)   Machine Learning Tools.
(iv)   Automation and Robotics.
(v)   Block chain technology courses.
(vi)   Hybrid electric vehicles and storage battery courses.
(vii)   IOT with case studies.
(viii) Digital Marketing and Social Media Marketing.
(ix)   Advanced C programming and Advanced Data structure.
(x)   Augmented reality and Virtual reality.

As we know, all the above courses occupied a major role in the technology, science and research. Keeping this in view, we are pleased to recommend that, if the university implement to the student at the level of their study.

In the above regards, it is at your liberty to frame program and guide the colleges to implement it compulsory by duly monitoring the system.

Thanking you sir,

With Warm Regards

Dr. M.V. Subramanyam
B.E, M.Tech, Ph.D, MIEEE,FIETE.
PRINCIPAL
Santhiram Engineering College