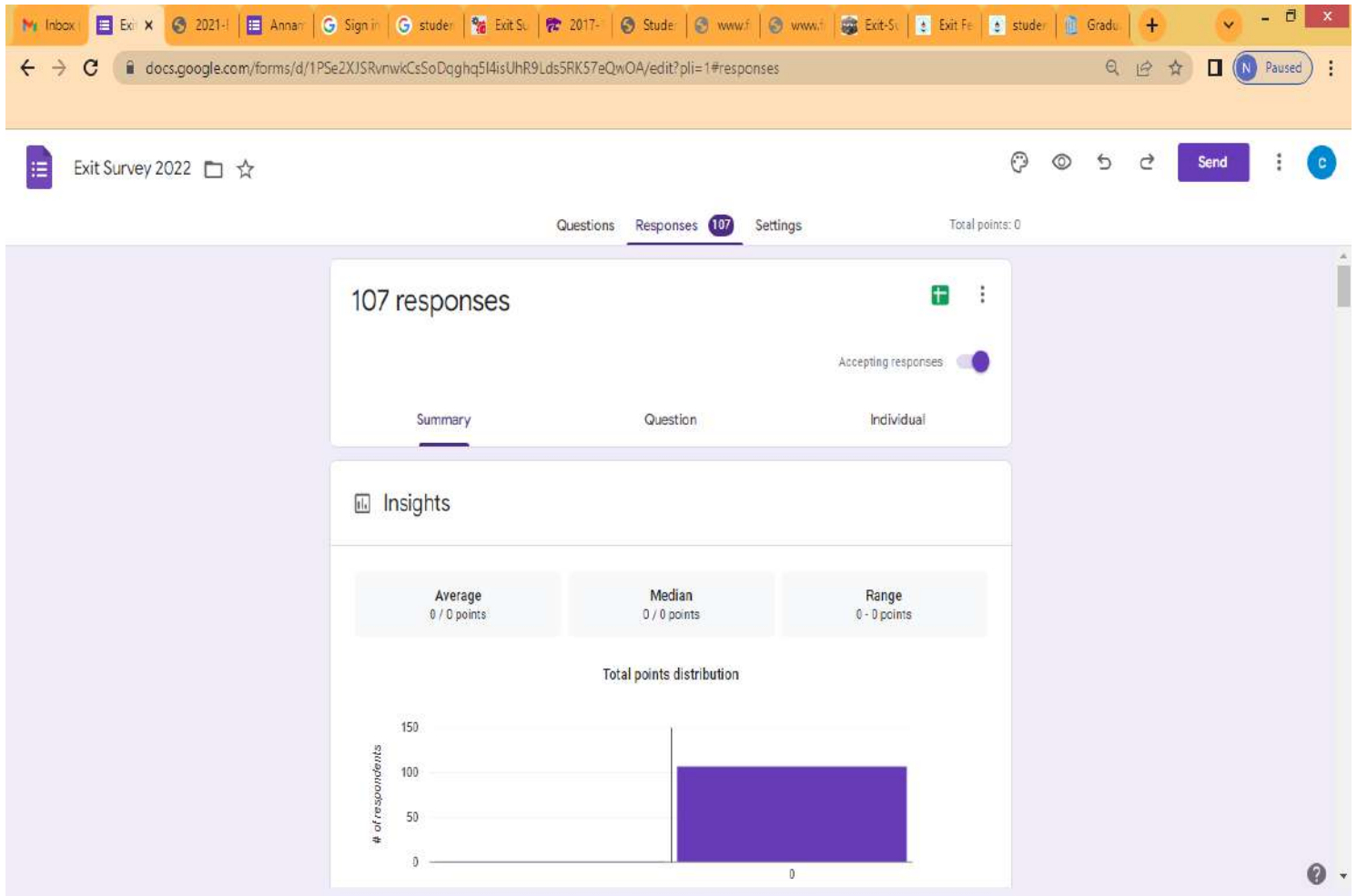


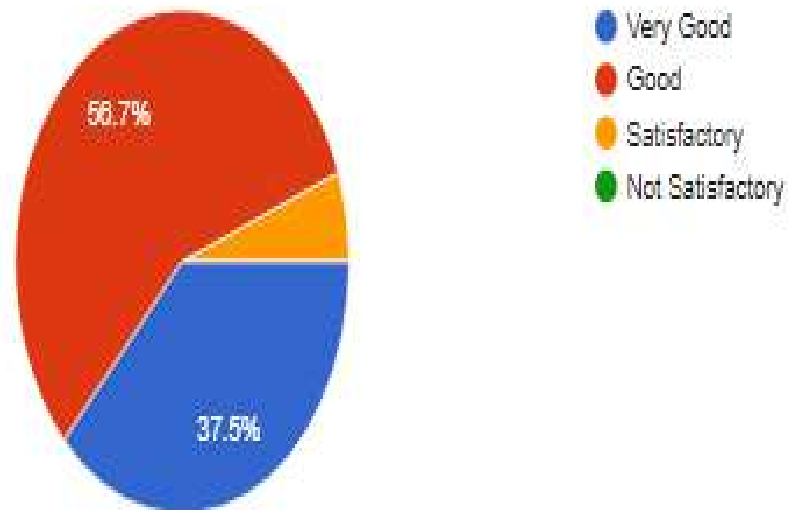
Exit Survey 2022 Analysis



Are you familiar with vision, mission and goals of the Institute

 Copy

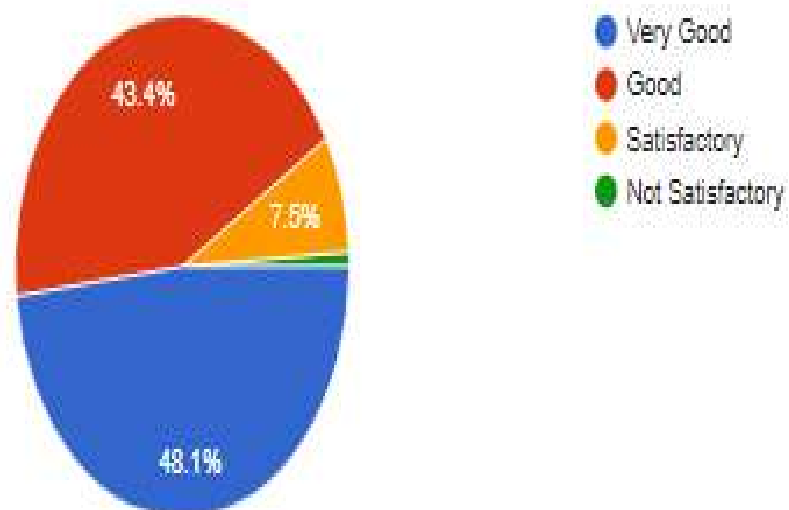
104 responses



How do you rate the computing facilities in the Institute

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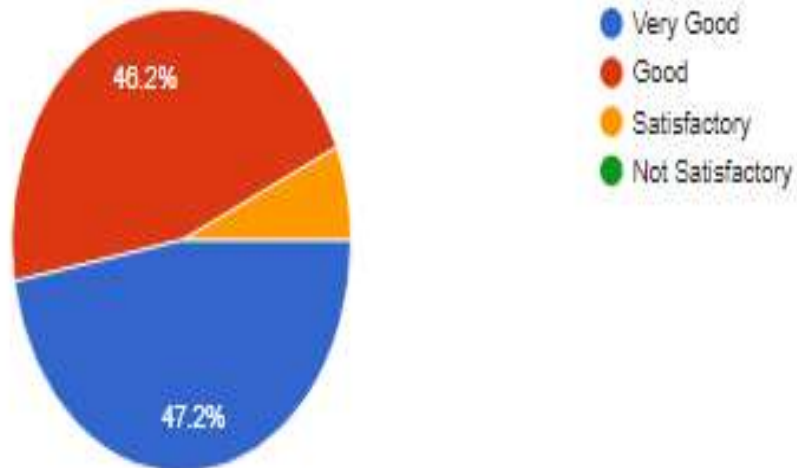
106 responses



How do you rate your library

 Copy

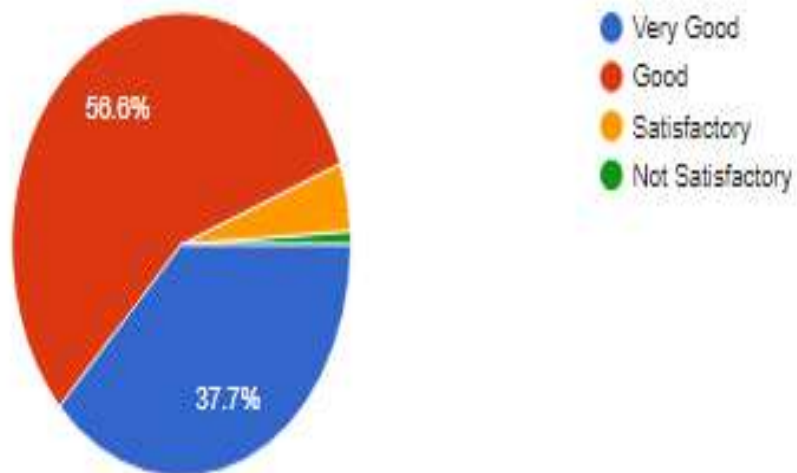
106 responses



How do you rate the ELCS language Lab

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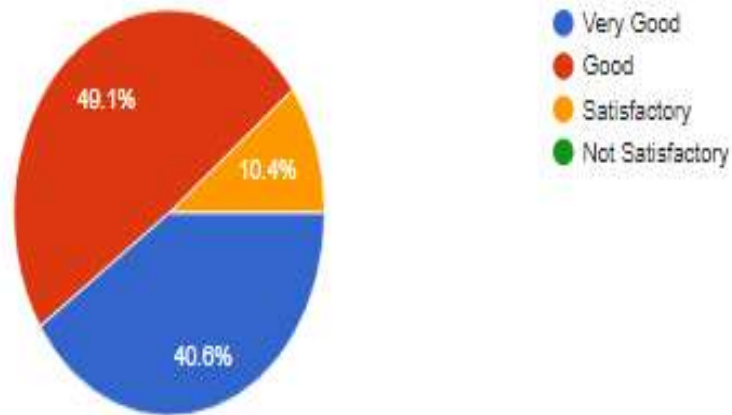
106 responses



Are you familiar with vision, mission and goals of the Department

 Copy

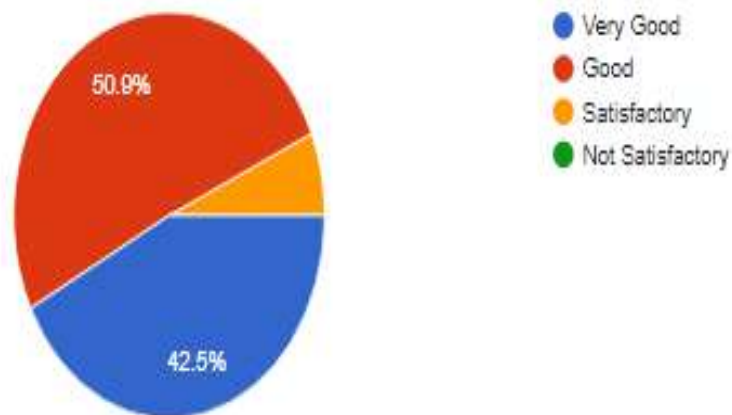
106 responses



How do you rate your library

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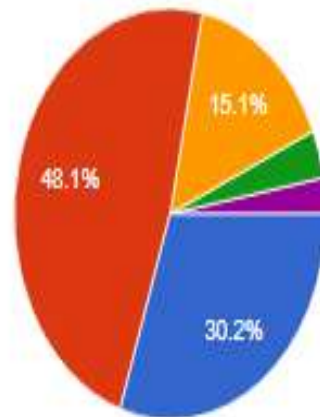
106 responses



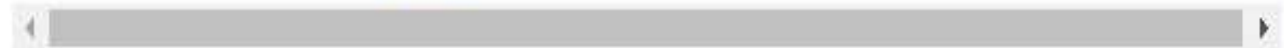
How do you rate the Communication facilities like LAN, WAN and Internet

 Copy

106 responses



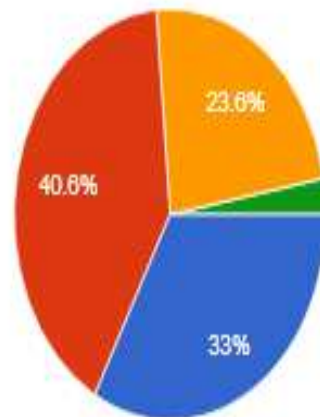
-  Very Good
-  Good
-  Satisfactory
-  Not Satisfactory
-  Option 5



How do you rate the Photocopying facilities(Xerox)

 Copy

106 responses

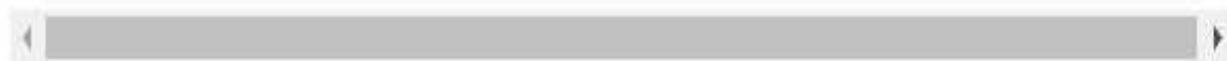
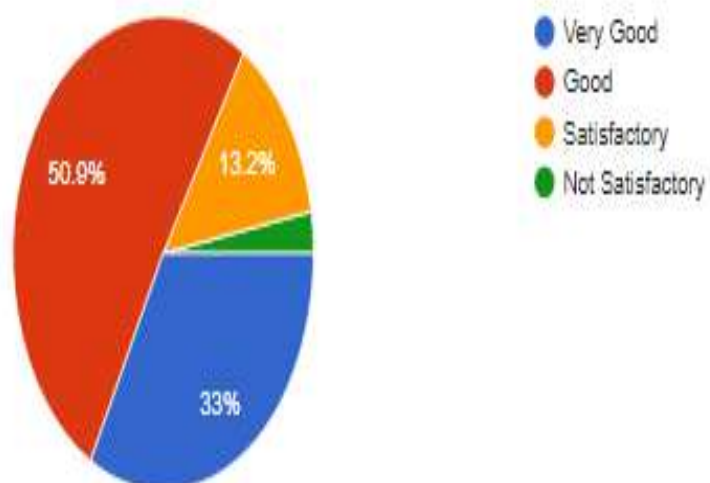


-  Very Good
-  Good
-  Satisfactory
-  Not Satisfactory

How do you rate the usefulness of the college publication like handbook, news letter etc..

 Copy

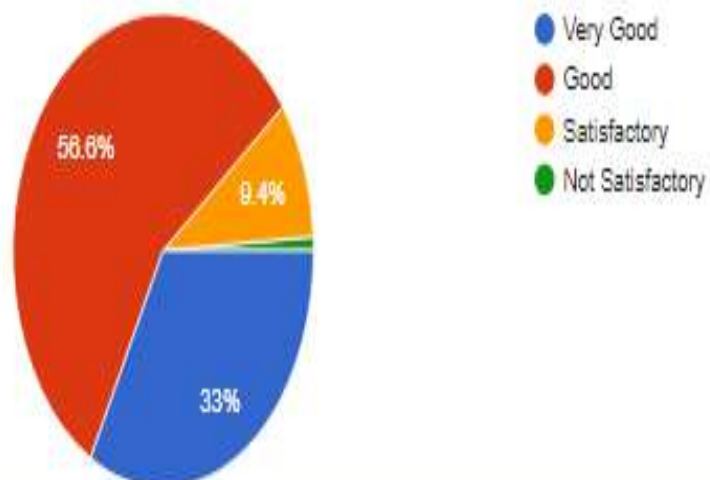
106 responses



How do you rate the classrooms and teaching aids

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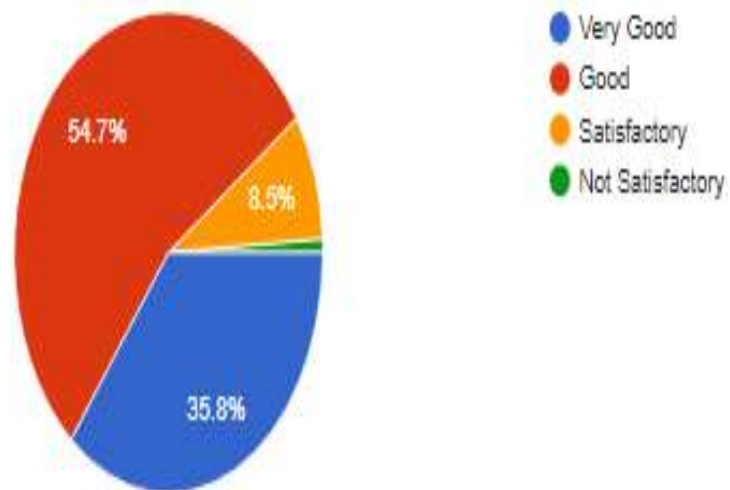
106 responses



How do you rate the Laboratories

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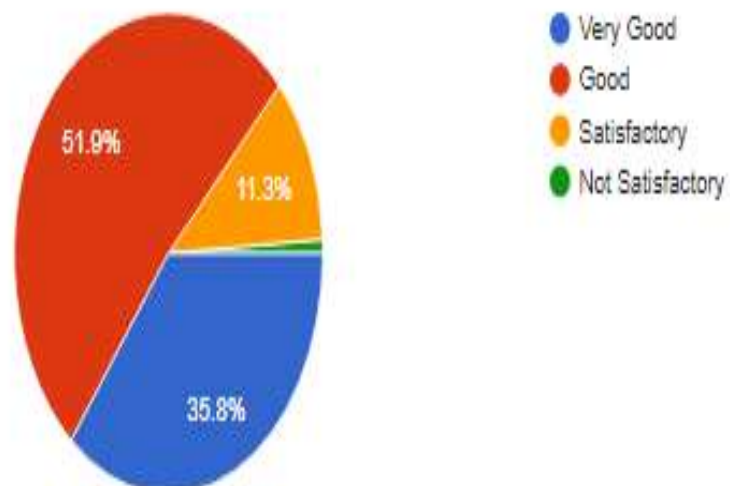
106 responses



How do you rate the quality of classroom instructions

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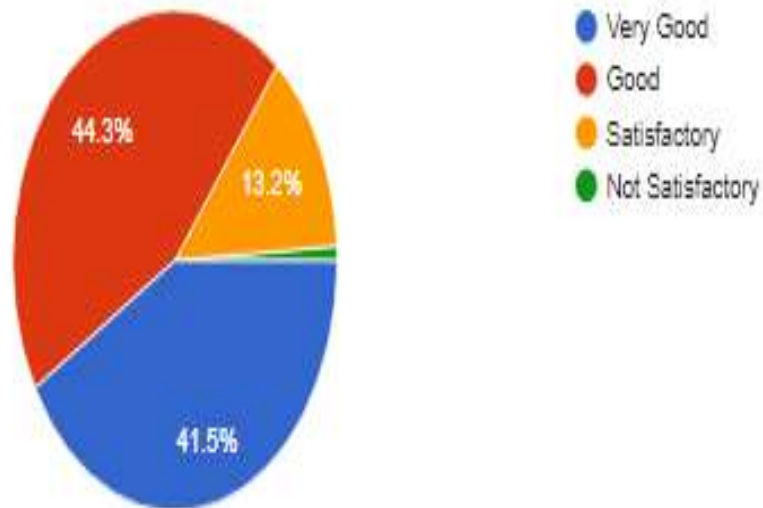
106 responses



How do you rate the quality of Laboratory instructions

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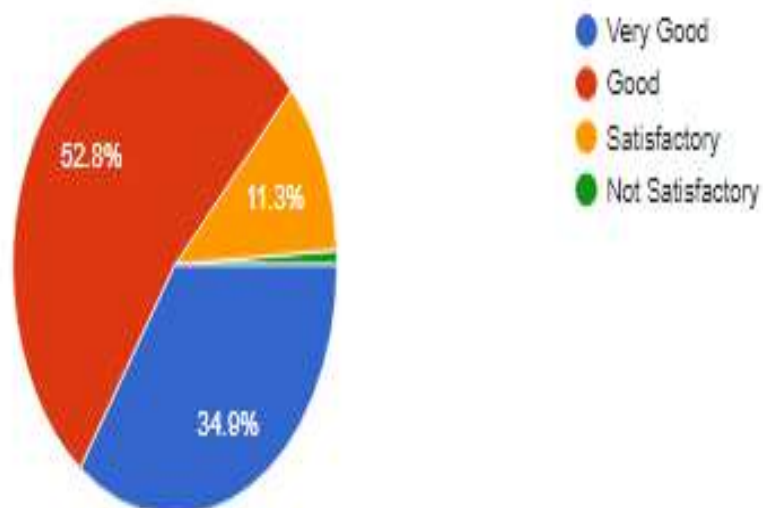
106 responses



How do you rate the quality of Handouts/Learning material provided by teachers

 Copy

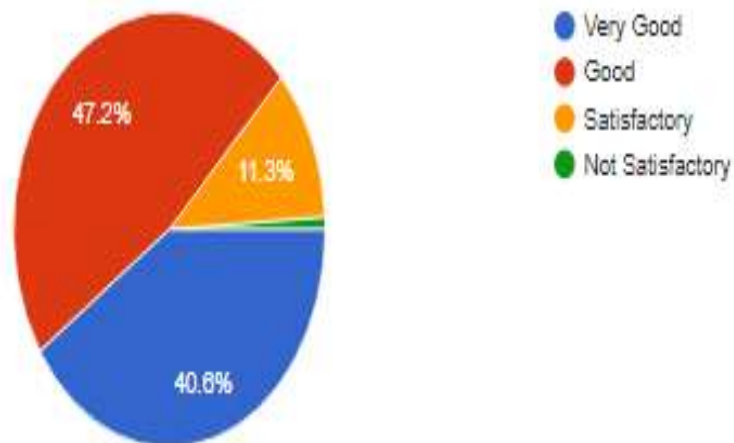
106 responses



How do you rate the Training and Placement activities of the Institute

 Copy

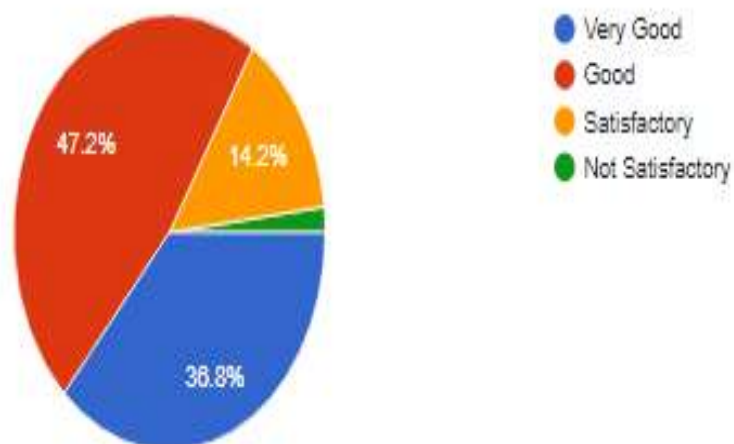
106 responses



How do you rate the Learning Environment/Innovative practices in the Institute

 Copy

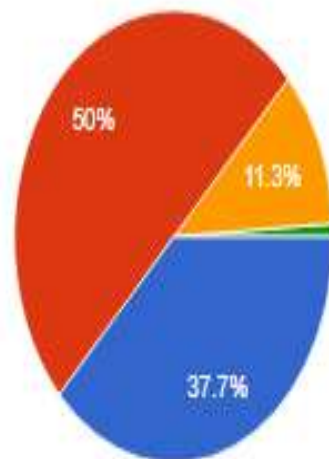
106 responses



How do you rate your learning experience in the Institute

 Copy

106 responses

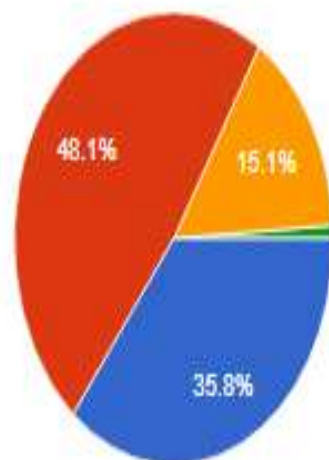


- Very Good
- Good
- Satisfactory
- Not Satisfactory

How do you rate the Management of the Institute with respect to response, responsibility and Commitment to the needs of the students

 Copy

106 responses

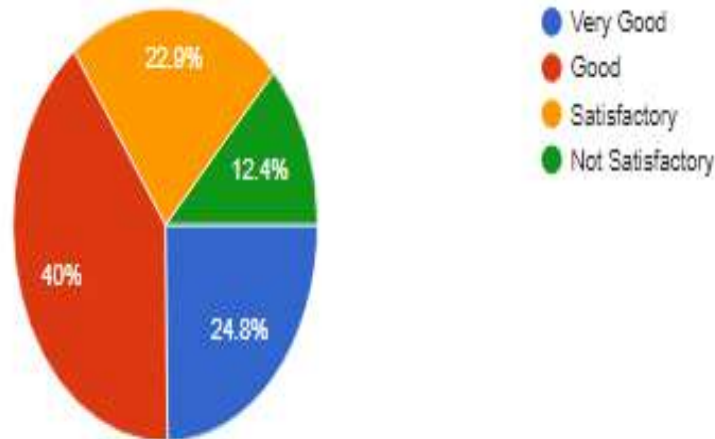


- Very Good
- Good
- Satisfactory
- Not Satisfactory

How do you rate the Sports and Games facilities



105 responses



Any Other suggestion(s)

36 responses

1. Facilitated me to publish in peer-reviewed journals.
2. Provided a stimulating intellectual climate.
3. Provided opportunities for career development (e.g., grantwriting, public speaking, career in grant-writing, public speaking, career opportunities).
4. Required learning resources were easily available
5. Access to the project laboratory was easy and flexible
6. Financial assistance is required for Toppers.
7. Institute facilitates cognitive, social & emotional growth of the students, providing multiple opportunities to learn and grow
8. To provide more platforms to enhance innovative and creative ideas of students.

9.No suggestions, it is good

10.Our college Had to focus more on the practical education than the theoretical education

11.Adding cultural to the learning process will make a person flexible.

12.Authorities have co-ordination with dull students as well as well students

13.Focus more to work and provide practical knowledge to students

14.Please give more in details about department experiments

15.More emphasis should be given to practical classes and emerging trends

16.Advance technical instruments should be provided according to the present scenario and which would be used in times to come in industries

17.Introduce new technology based subjects that are required by the industries with more and more practical trainings. Subjects like big data, cloud computing, Machine learning or Languages such as

18.The quality of books in library that matches with latest curriculum shall be made available

19.Curriculum should be more industry based as industry is changing day by day curriculum should also be changed according to it. Update syllabus to include newer subjects which have more relevance to the industry and current technology

20.Try to introduce elective subjects according to industrial requirement. Like for ECE students try to provide subjects related to web development, android development ,programming rather than english, biology, evs, constitution

21.Mentors should be provided to each student as they need proper guidance to go and excel in specific field

22.extra lectures for matlab and python languages

23.case studies should be added to the curriculum

24.Required industrial tools

25.No suggestions

26.Need extra training classes

27.Required extra communication skills

28.Need gate classes

29.increase the environment of sports and cultural activities

30.improve the strength of curriculum of the programme which enable students knowledgeable and improve the skills.

31.improve the skills and performance of the students with possible provisions in the curriculum.

32."The provision of seminars, assignment based on the current environmental issues and scenario, report writing for summer internship & project report and presentation of the data"

31.improve the skills and performance of the students with possible provisions in the curriculum.

32."The provision of seminars, assignment based on the current environmental issues and scenario, report writing for summer internship & project report and presentation of the data"

33.to improve the strength of curriculum of the programme which enable students knowledgeable and improve the skills.

35.TO Addition of MCQ in tests with focus to competitive exams (NET, GATE) 15. Addition of Industrial Visits and educational tours to the curriculum.

36.the strength of curriculum of the programme which enable students knowledgeable and improve the skills

37." Introduce new technology based subjects that are required by the industries with more and more practical trainings. Subjects like big data, cloud computing, Machine learning or Languages such as Python,Swift, JavaScript, Ruby etc should be included"

Annamacharya Institute Of Technology & Science:: Rajampet(An Autonomous Institute)Students feed back on curriculum(2021-22)

67 responses

[Publish analytics](#)

Annamacharya Institute Of Technology & Science::Rajampet(An Autonomous Institute)

67 responses

[Publish analytics](#)



Name

63 responses

Mothukuruchandrika

Uppathi Mahesh

HANUMANTHU ANUSHA

Kuruba Aravind

Gopisriya

SIDDU GAYATHRI

SIRIVELLA GIREESH

Ummanaboyana gayathri

Muntimadugu Baba shareef

ANNADANAM GURU HARI PRASAD

MOGILI CHETHAN SIVA

SAGILICHANDRAHASREDDY

S.bhuvaneswar reddy

CHANDRA sekhar

Harshitha Obili

K Dileep

Deepa

Anusha Allapureddi

Kamani Babi

Palle.Deepthi



K. Hari prasad reddy

Shaik Abbas

KANAGANIPALLI ANUSHA

POTHIREDDY ANUSHA

T.Anvar Basha

V.Balaji

Hashvitha

Desam Chinmai

M. Chandrakanth

N.Dineshsairamreddy

Vallam Gayathri

E.Ajay Kumar

M.Harshitha

K Gayathri

Mule.Aswani

ASMA BHARIN

Balaji.v

Shaik abubakar

Chandrika Prodduturu

Kakarla chandana

BANDI BHARGAVI

A. Guru Rajesh



NAGARURU DEEPTHI

Chalivendala bhanuja

Harshavardhan

Dara Ajay vardhan

Karna Bhavya Sree

Sunkara Harshavardhan

Avula Naga hiteesh babu

A.pavankumar

Duggineni Apurupa

Shaik.Saleem

Patan Gayaz

T.RamaChandra

Sai Vignesh

DivyaVani Malepati

Shaik Ayesha

Shivaleela.golla

Haritha kondeti

Koneti Aswini

BALLA SAI LOKESH REDDY



Student ID

62 responses

20701A0419

20701A0431

21705A0423

20701A0409

20701A0412

21705A0411

20701A0441

20701a0445

20701A0442

20701A0417

20701A0446

20701A0434

20701A0429

20701A0424

20701A0427

20701A0453

20701A0438

20701a0436

20701A0408

20701A0418



20701A0437

20701A0448

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20701A0435

20701A0430

20701A0439

20701A0443

20701A0403

20701A0452

20701A0440

20701a0414

20701A0413

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21705A0407

20701a0426

21705A0405

20701A0447

21705A0408



21705A0404

20701A0450

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20701A0451

21705A0426

21705A0427

20701A0411

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20701A0449

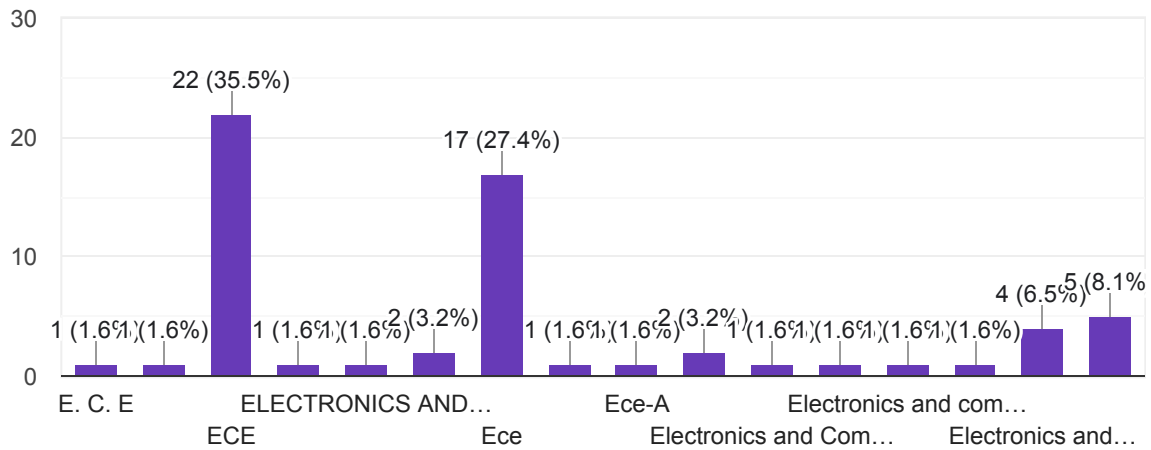
20701A04E6



Department



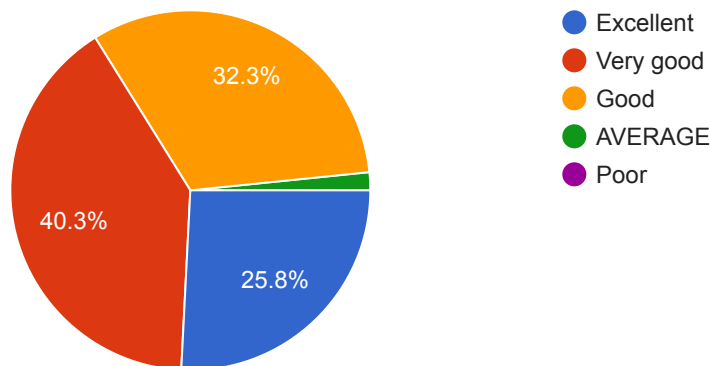
62 responses



1. How do you rate the sequence of the courses that you have studied are in sequence to what you have studied in the previous semester?



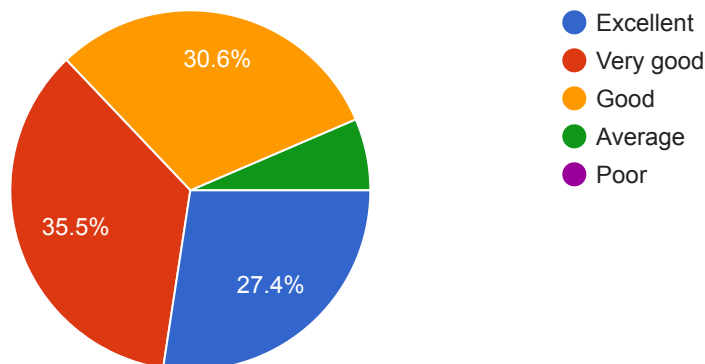
62 responses



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



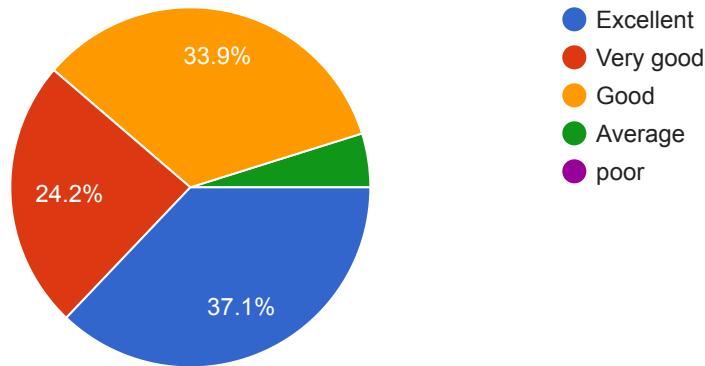
62 responses



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



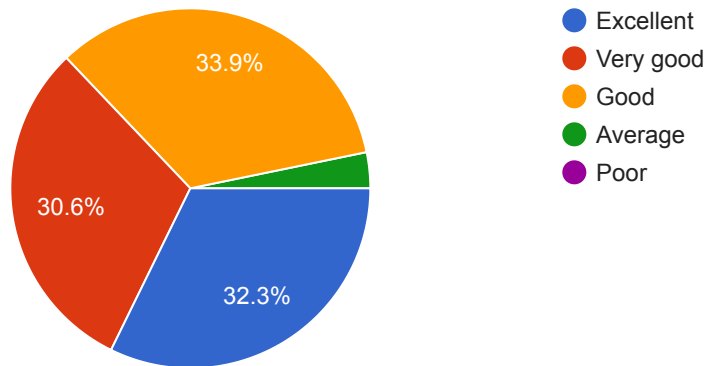
62 responses



4. How do you rate the sequence of the units in the course?



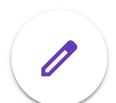
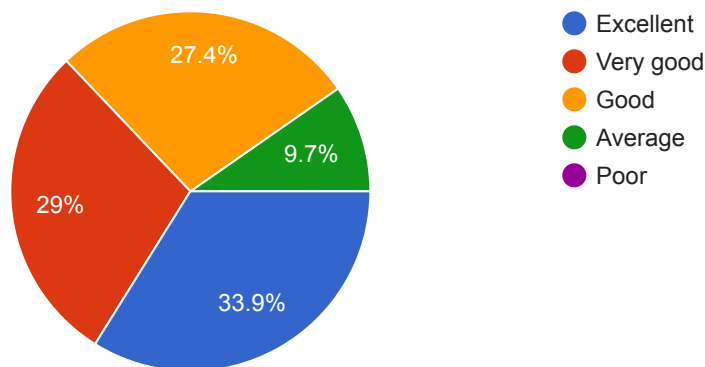
62 responses



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



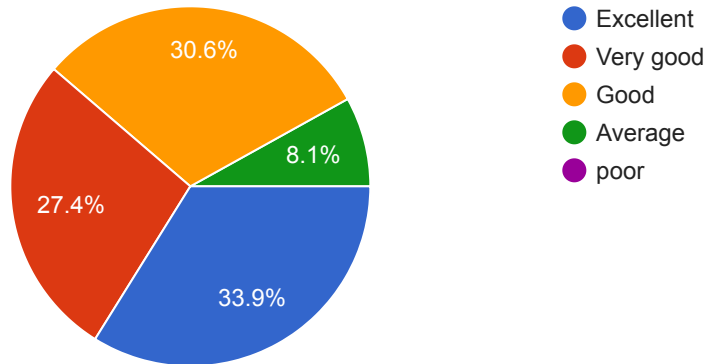
62 responses



6. How do you rate the distribution of the contact hours among the course components (L-T-P)?



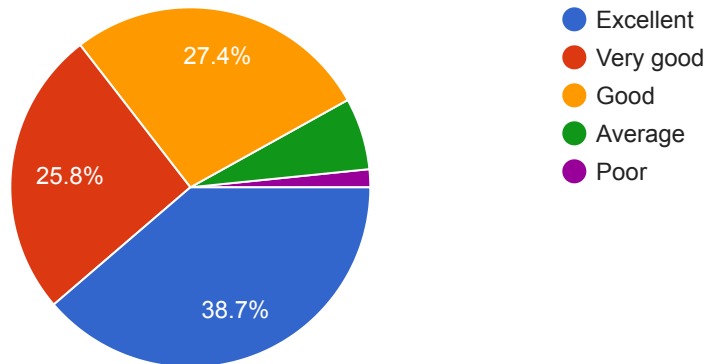
62 responses



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



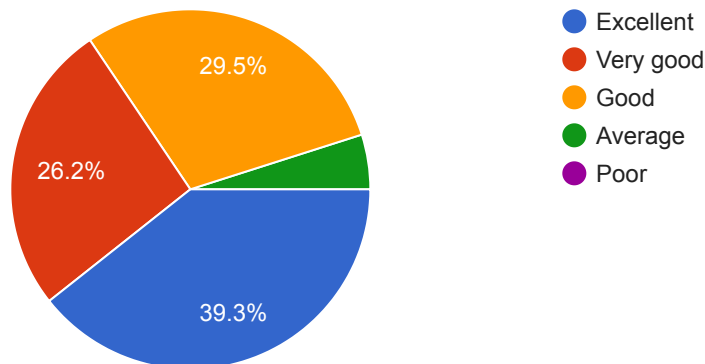
62 responses



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



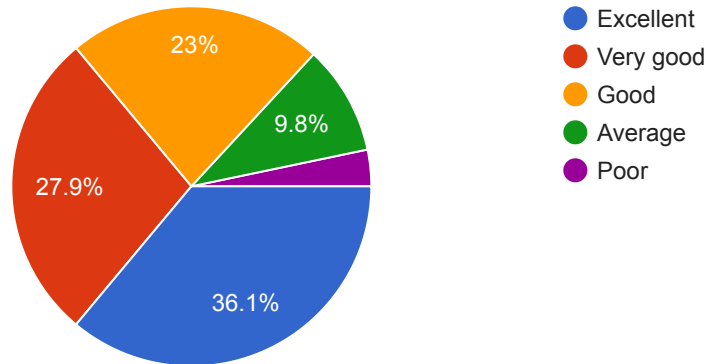
61 responses



9. How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?



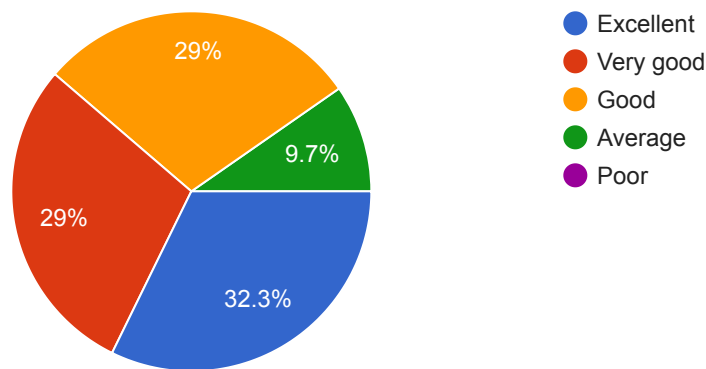
61 responses



10. Rate the size of syllabus in terms of the load on the student



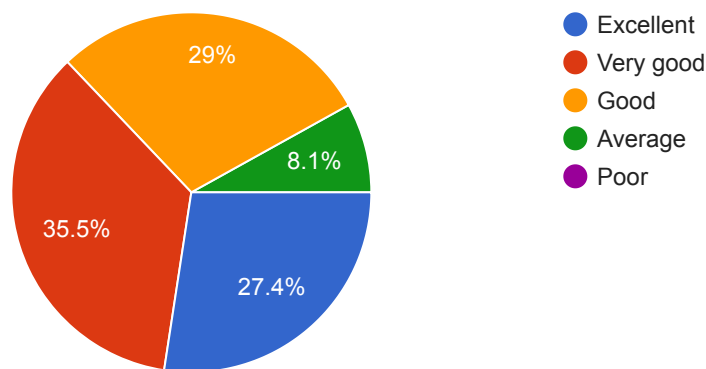
62 responses



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



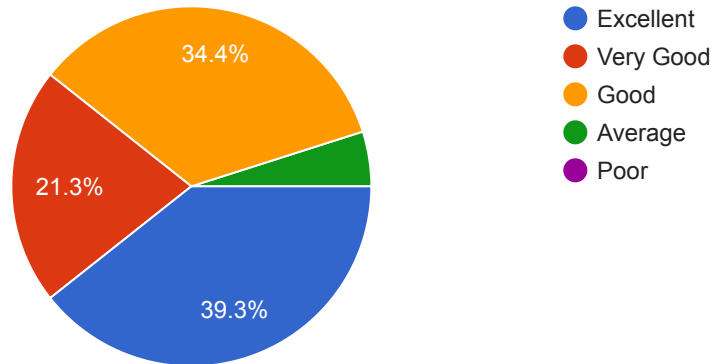
62 responses



12. Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.



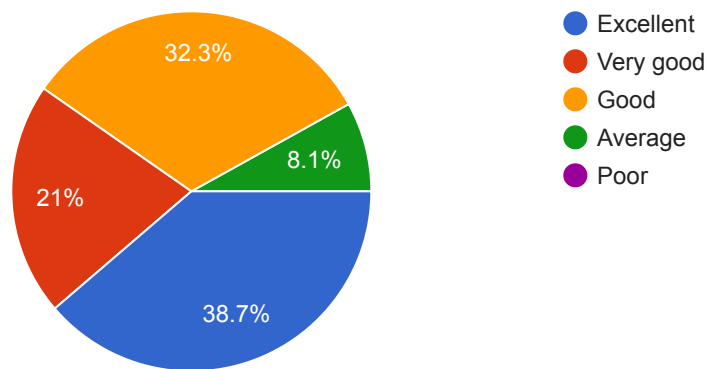
61 responses



13. How do you Rate the loading of the courses in a semester?



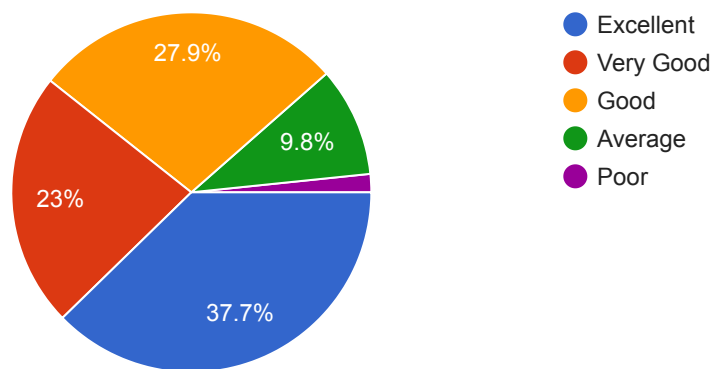
62 responses



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



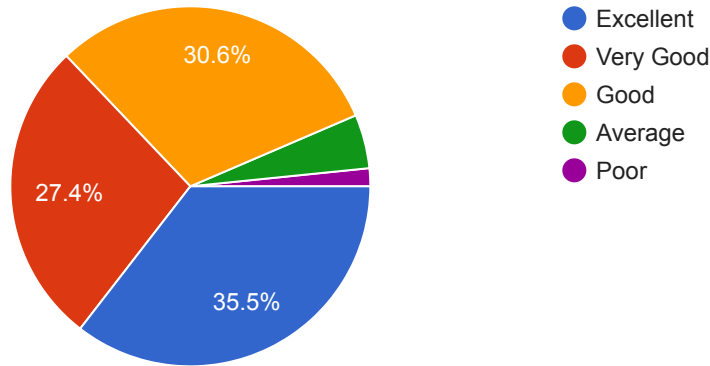
61 responses



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



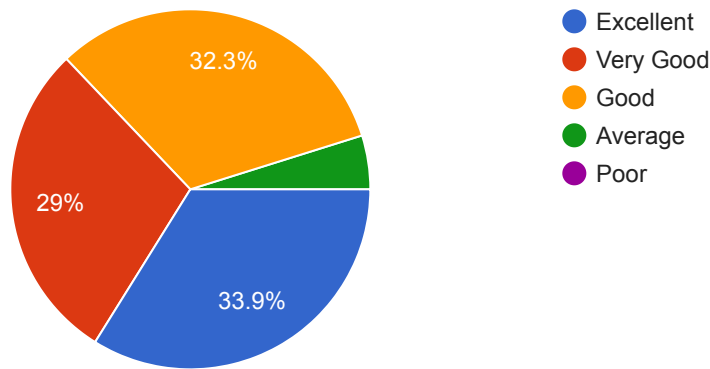
62 responses



16. How do you rate competencies expected out of the course?



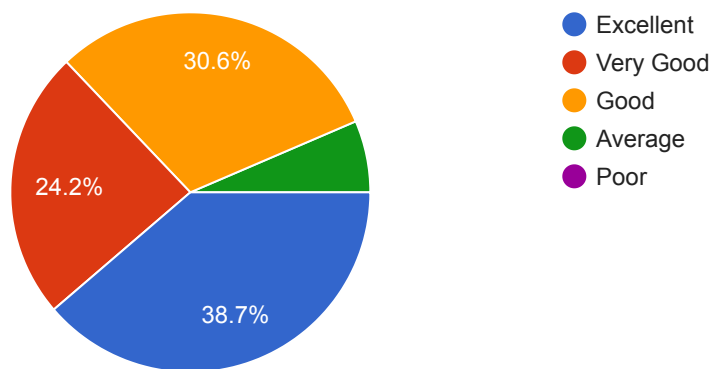
62 responses



17. How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?



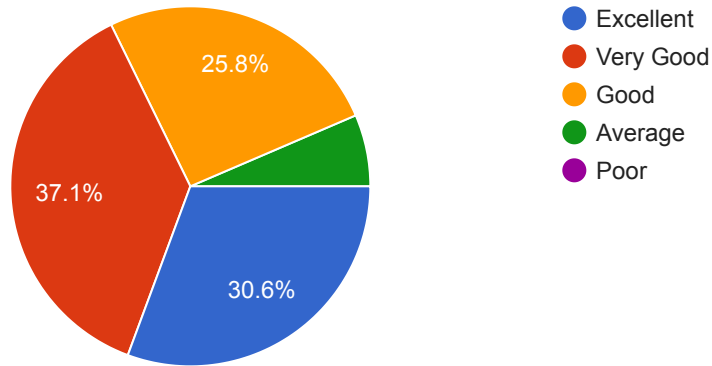
62 responses



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



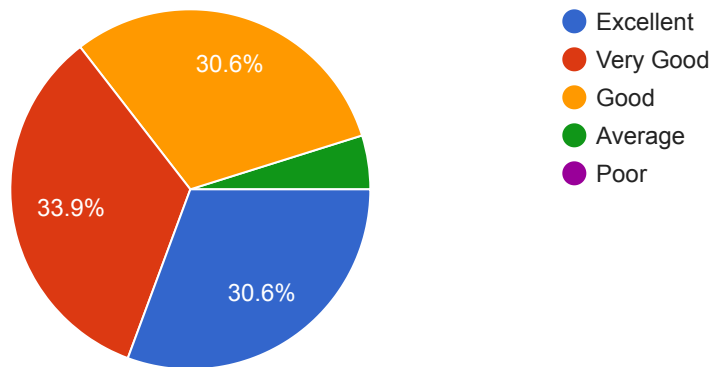
62 responses



19. How do you rate the domain used for designing the experiments for the LAB components?



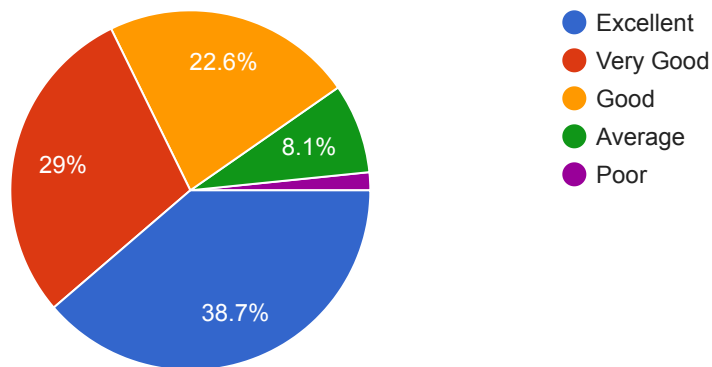
62 responses



20. How do you rate the experiments in relation to the real life Applications?



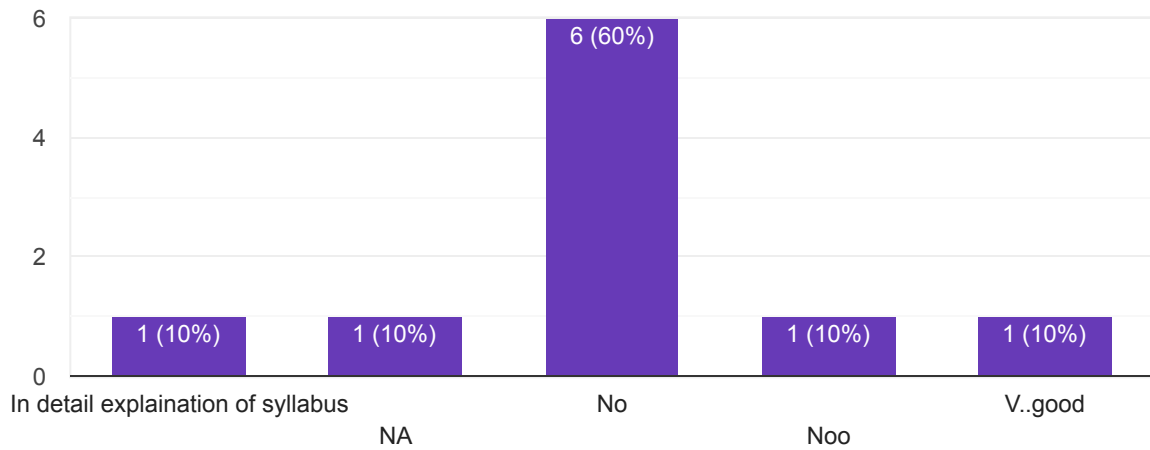
62 responses



Any Other Suggestions



10 responses



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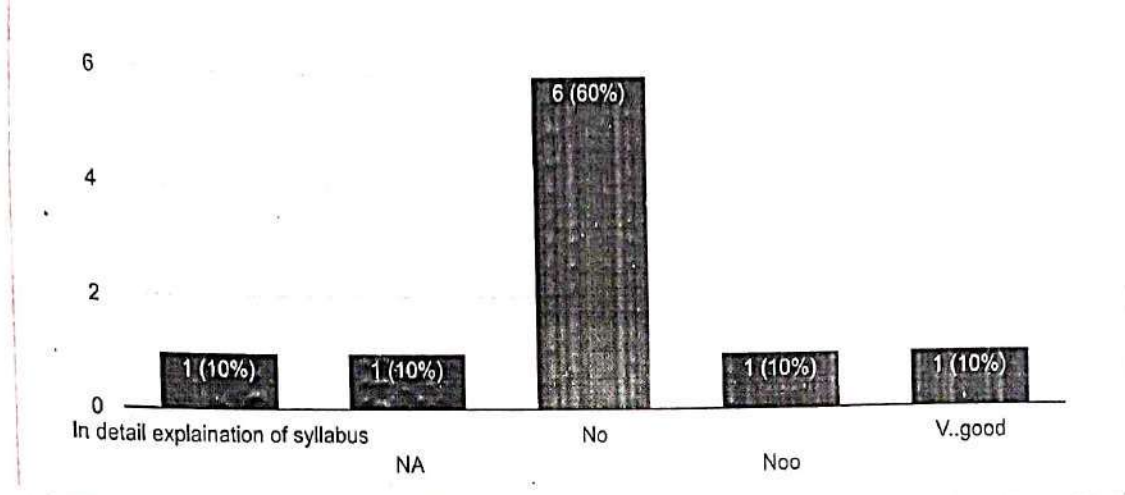
Google Forms



Any Other Suggestions

 Copy

10 responses



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Google Forms



Head of the Department
Electronics & Communication Engineering
Annamacharya Institute of Technology & Sciences
New Boyanapalli, Rajampet-516 126.

TEACHER FEEDBACK ON CURRICULUM

23 responses

[Publish analytics](#)



Name

22 responses

L.Siva Yamini

Y.sunanda

Jala Himabindhu

P SYAMALA DEVI

M RAVIKISHORE

M.Tejaswi

K. NAGANARASIAH GOUD

S FAYAZ BEGUM

Dr. J. Chinna Babu

Dr K Riyazuddin

B.Lakshmi devi

R.MAHESH KUMAR

Dr. K. Shankar

M Hanumanthu

G obulesu

SHAIK KARIMULLAH

M.Venkata Dasu

Y PAVAN KUMAR REDDY

Dr. Fahimuddin Shaik

Dr.K.Prasad



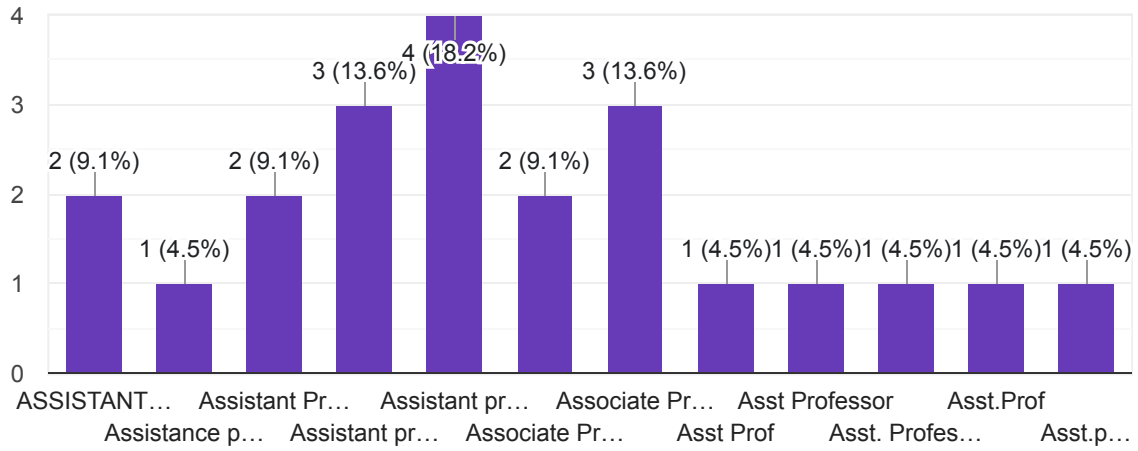
C.Venkatesh

G.THIRUMALAI AH

Designation



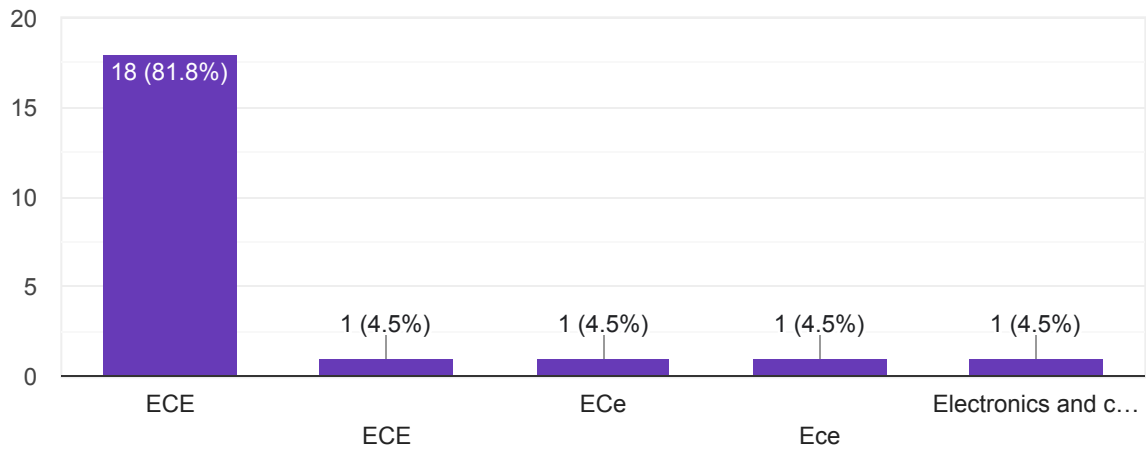
22 responses



Department



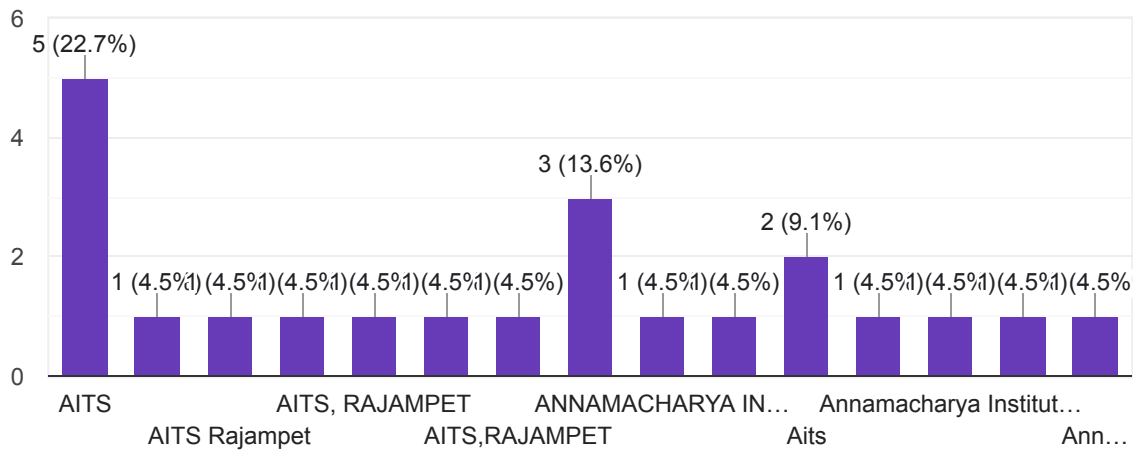
22 responses



Organization



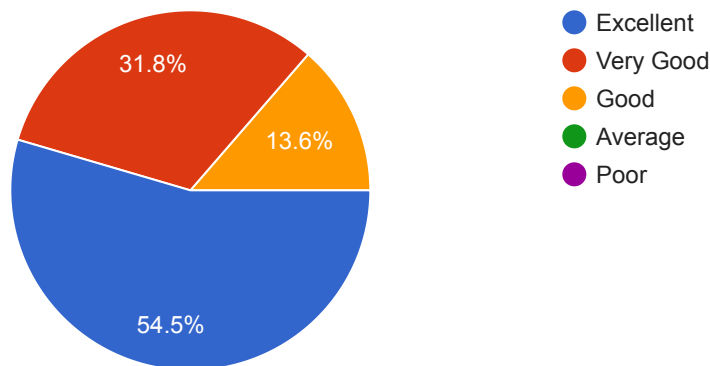
22 responses



1. How do you rate the sequence of the Courses provided in the curriculum?



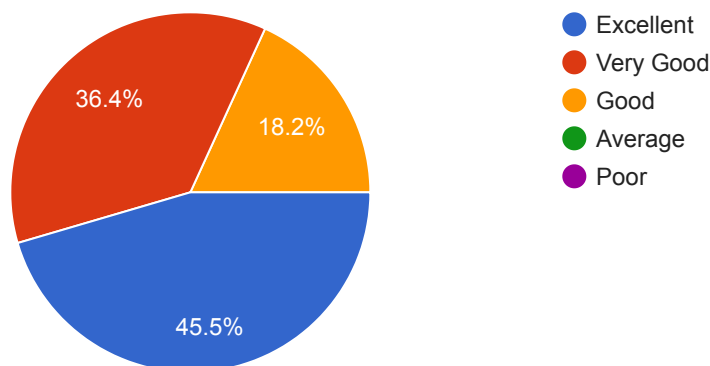
22 responses



2. How do you rate the syllabus of the courses in relation to the competencies expected out of the course?



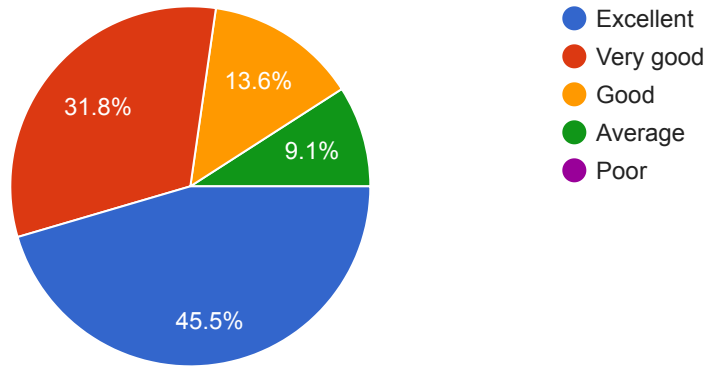
22 responses



3. How do you rate the structure framed for entire program?



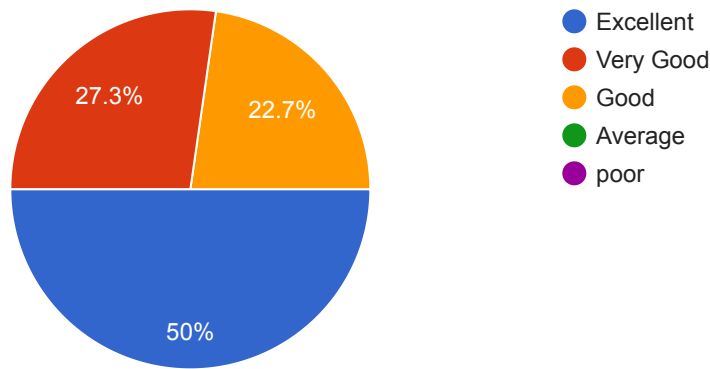
22 responses



4. How do you rate the sequence of the units in the course?



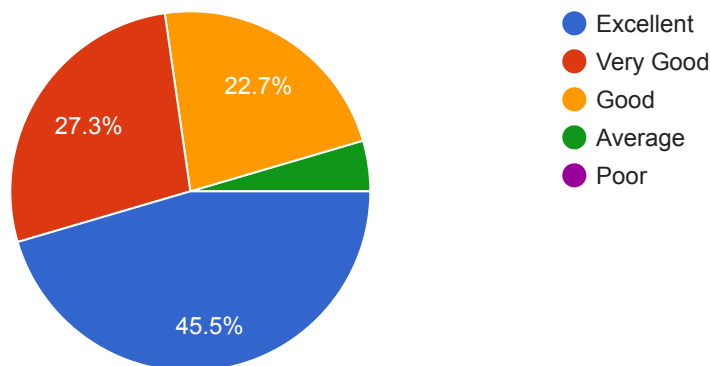
22 responses



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



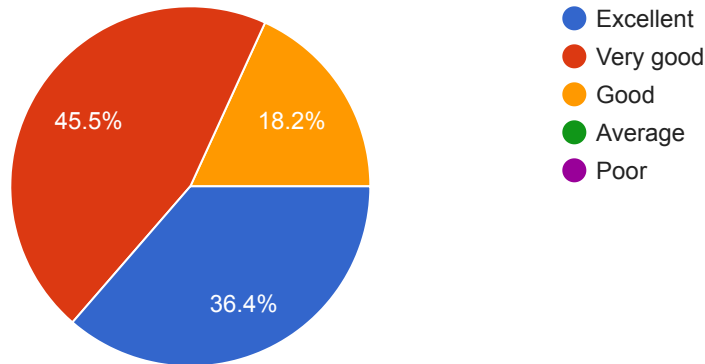
22 responses



6. How do you rate the distribution of the contact hours among the course components (L-T-P)?



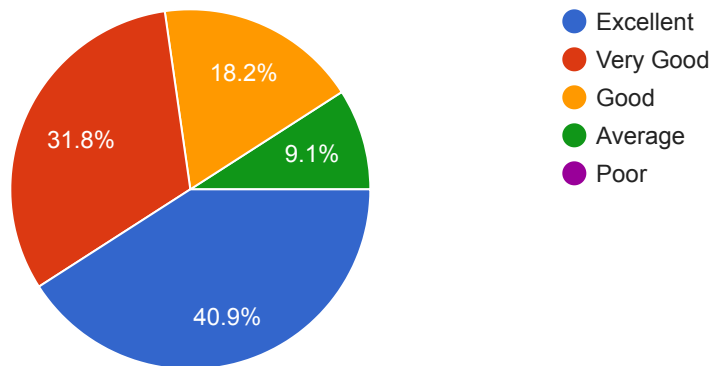
22 responses



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



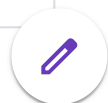
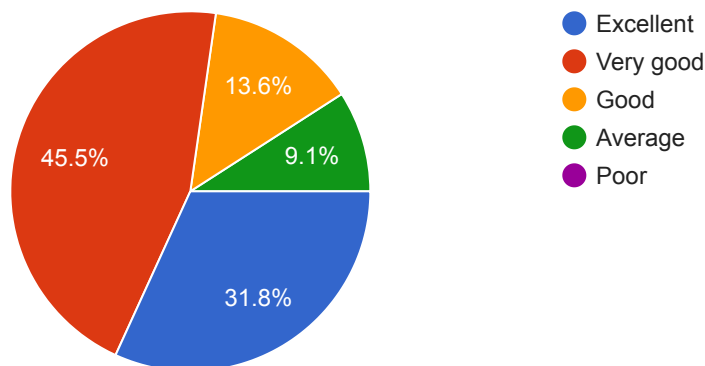
22 responses



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



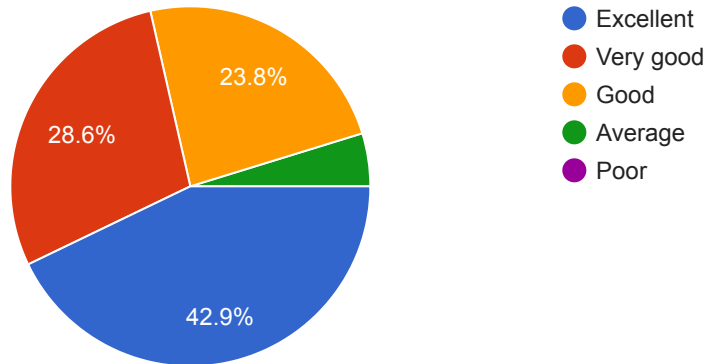
22 responses



9. How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?



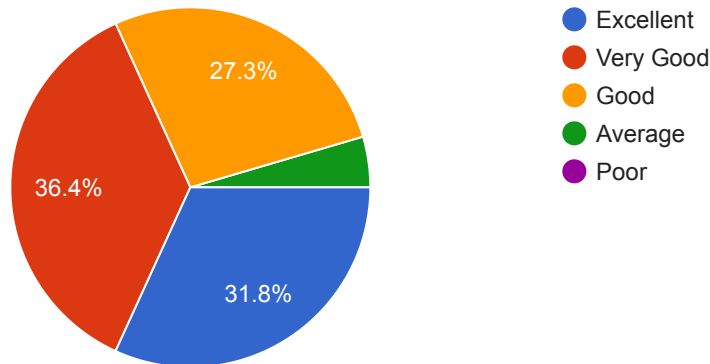
21 responses



10. How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?



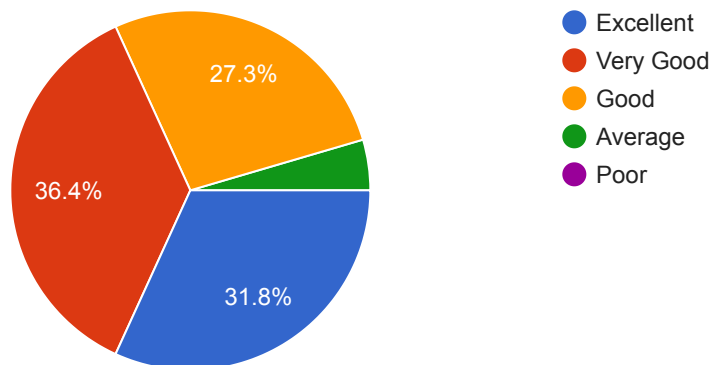
22 responses



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



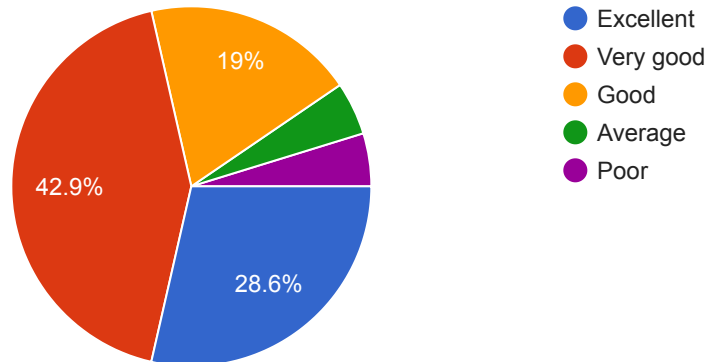
22 responses



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



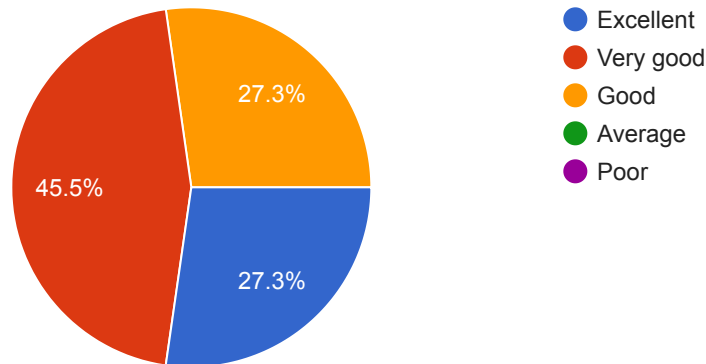
21 responses



13. . Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.



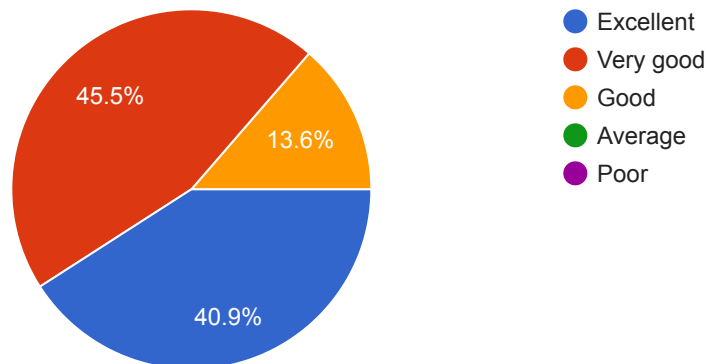
22 responses



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



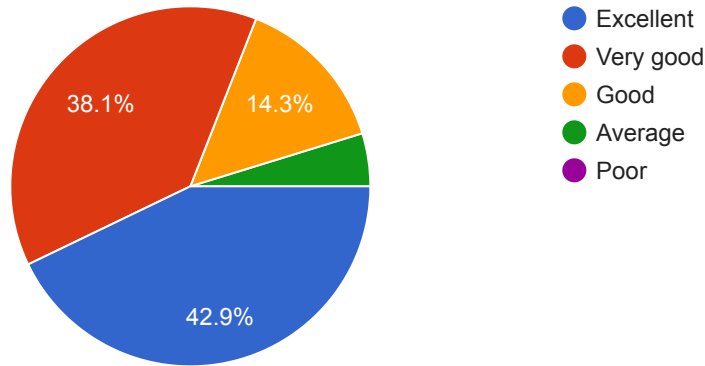
22 responses



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



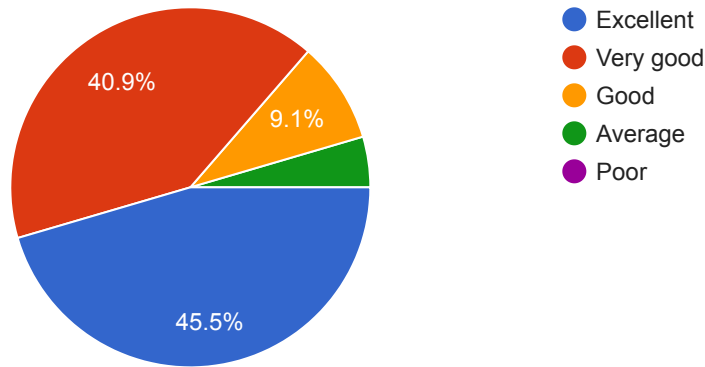
21 responses



16. How do you rate outcomes expected out of the course?



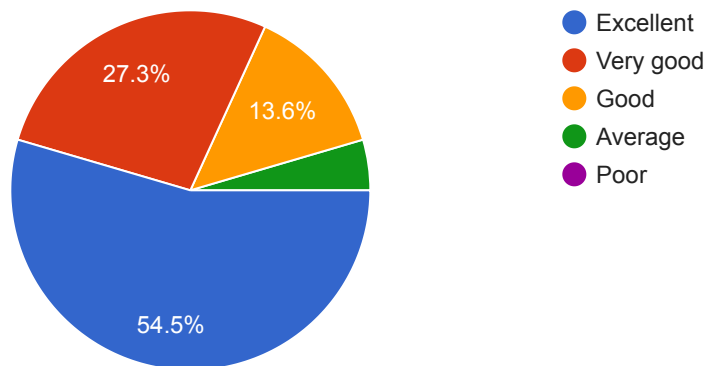
22 responses



17. How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities?



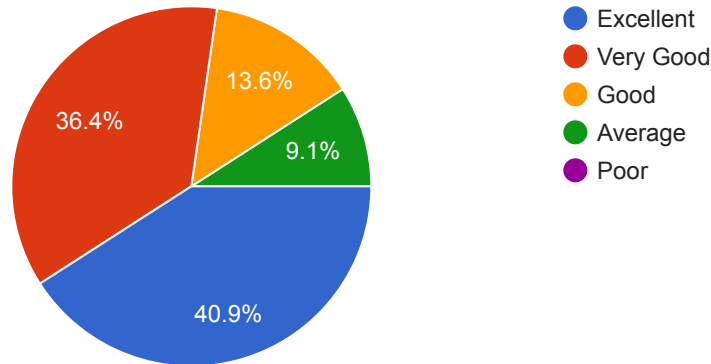
22 responses



18. How do you rate the composition of the courses in terms of Professional core, professional elective, open elective, project etc.?



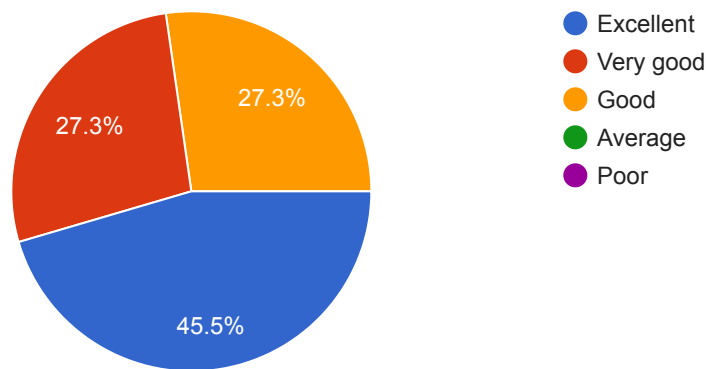
22 responses



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



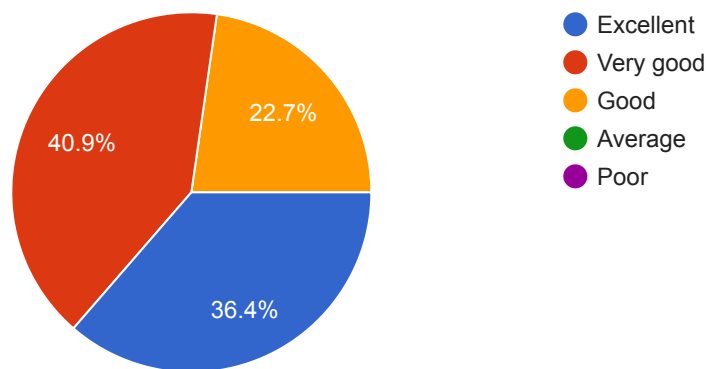
22 responses



20. How do you rate the domain used for designing the experiments for the LAB components?



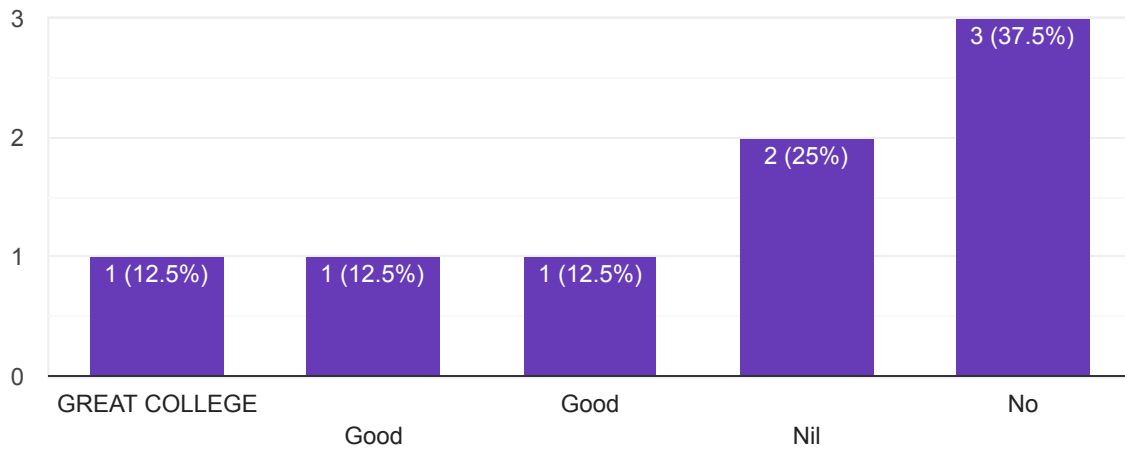
22 responses



Any Suggestion

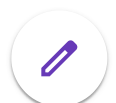


8 responses



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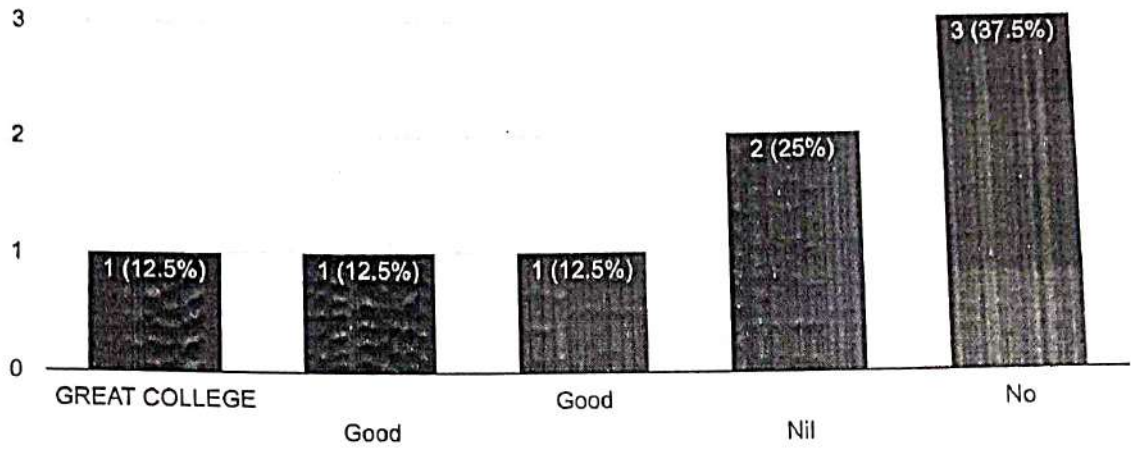
Google Forms





Any Suggestion

8 responses



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Head of the Department
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Annamacharya Institute of Technology
New Boyanapalli, Rajamahendravaram-516 126.

Annamacharya Institute Of Technology & Science::Rajampet(An Autonomous Institute)

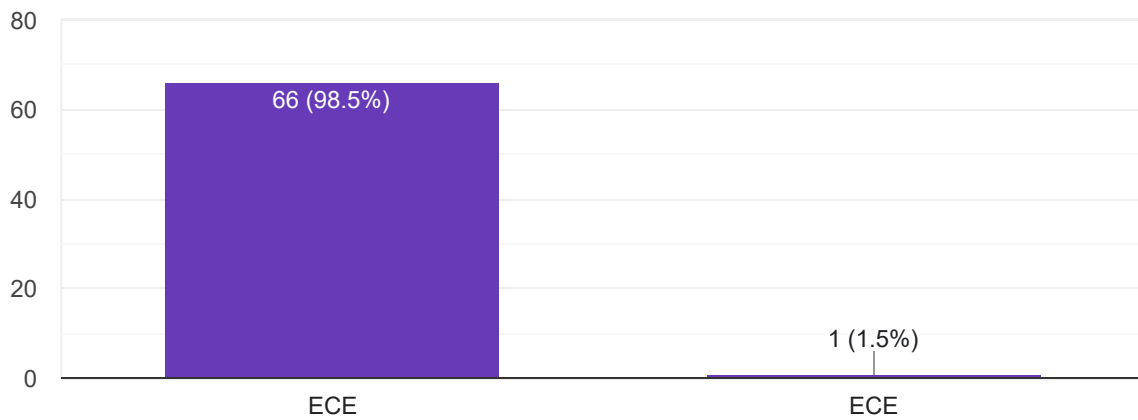
67 responses

[Publish analytics](#)

Department

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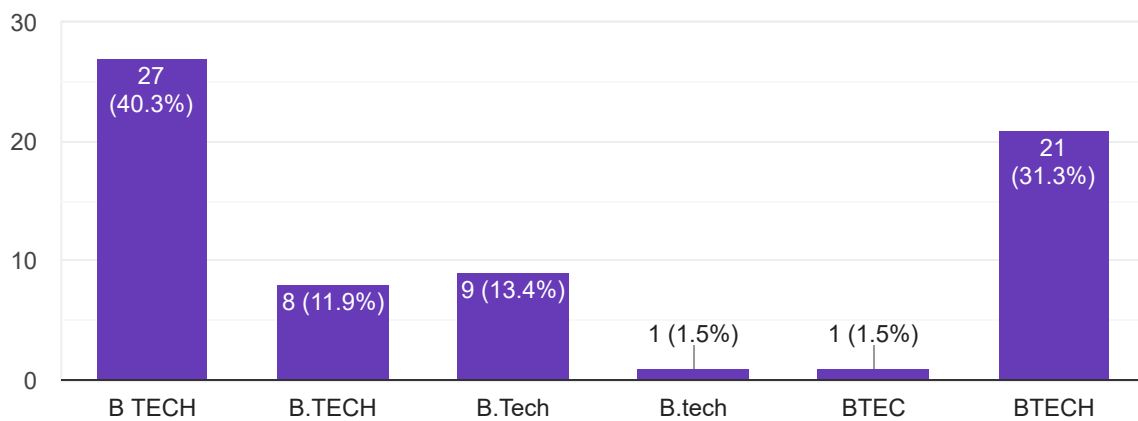
67 responses



Program

 Copy

67 responses



Name

67 responses

DYVAM HARSHA VARDHAN REDDY

Bharath Katikela

DHANUSHA THOTA

DIVYA ANDRA

POLAMREDDY DEEPA

MUDINENI VENUGOPAL

VASMI KRISHNA YADAV DASARI

DHARANI BRAMHADEVUNI

NOOKAPAKIRIGARI MAHALAKSHMI

DHARANI ANANDI

PUPPAM GURU SHEKHAR

VADDI YASHODA LAKSHMI

MUMMADI PRAVALLIKA

MANIKALA GANGADHAR

VENKATA BRAMHAIHA B

NAVEEN AREPALLI

NAGARURI NEELIMA

SHAIK KARISHMA

GAJJALA SREEVATSAV REDDY

GIRISH KUMAR DEVARAPALLI



DUDDUKUNTA MOHITHA SAI

M.SUCHARITHA

Kokkanti Himaja

KASIREDDY RAGA CHANDANA

SANISETTI TEJESH

NAVYA LAKSHMI DONTU

GURU KISHORE CHITTIBOINA

TALLEM VISHNUTEJA

SAMA RAMYA SREE

KUMMARA KAVYA

PRASANNA NAGENDRA BANNEL

RAMIREEDY DILEEP KUMMAR REEDY

KAMMARI SRIKANTH ACAHARI

SOMALA SHERMILA

MALLIREDDY KAVERI

ANDRO MARTIN VIVEK S R

DUMPA BHARGAV REDDY

Peyyala Jagruthi

MUNI RAJESWARI

BHEEMA SUMANTH

LAHARI SATTU

GURU NAVEEN REEDY DUGGASANI



M.MADHAVA

BABA SAI KISHORE GADARAPU

SIVA KUMAR KOPPLA

ATMAKUR CHANDRAKALA

M HIMABINDU

LAVANYA GOPIREDDY

KURLA KAVYA SREE

GALI SREEVALLI

Godi Obulreddy

KATREDDY CHANDRAKALAVATHI

CHEERALA KRANTHI

BASHA SHAIK

RACHURI TEJASREE

SHAIK SHAHEENA

Kasireddy Sireesha

PAGADALA CHARAN KUMAR

MUMMADI PREMKUMAR REDDY

NARLA LAKSHMI PRASANNA

LANGANURU SIREESHA

Chinna Ramappagari Srihitha

PAINENI RAKESH NAIDU

Kollu Supraja



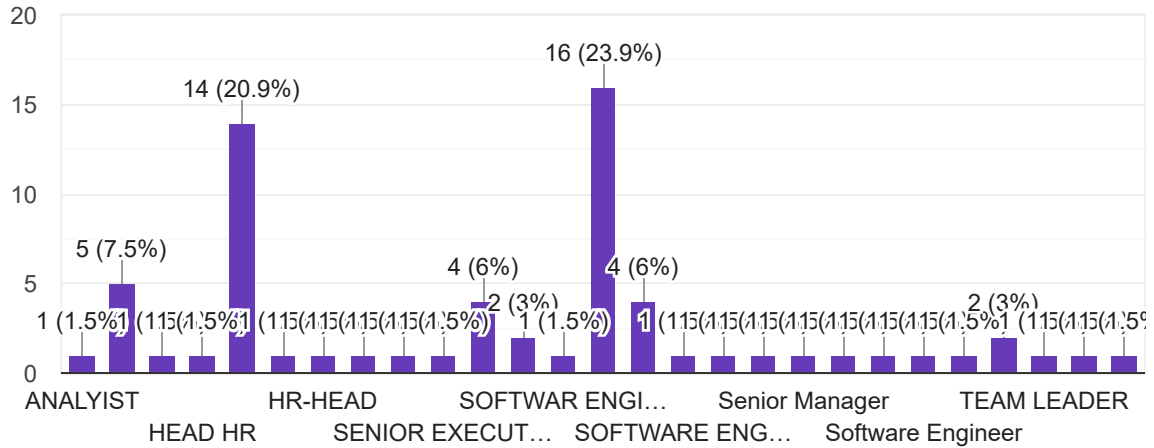
GOPINENI SAINADH

E Venkata Lakshmi

Designation/Position



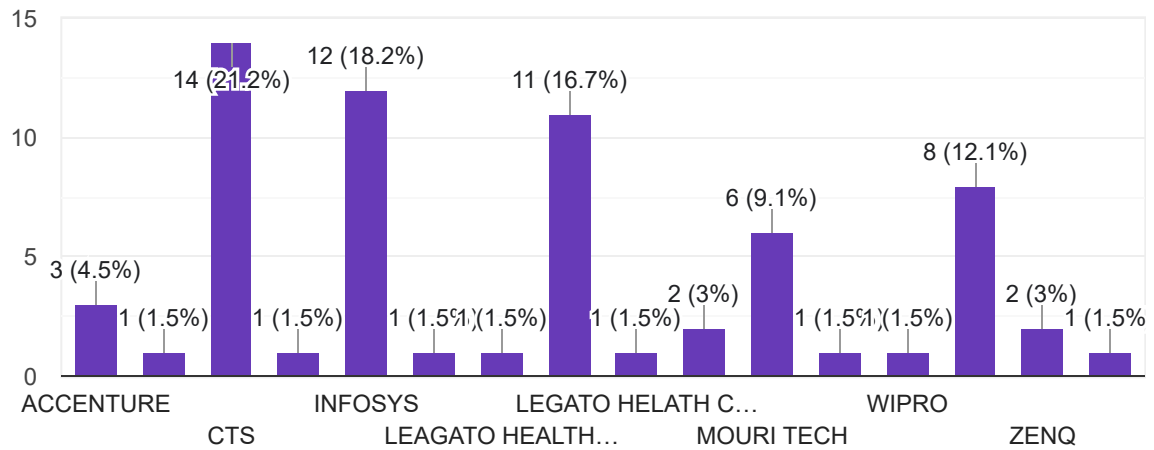
67 responses



Organization



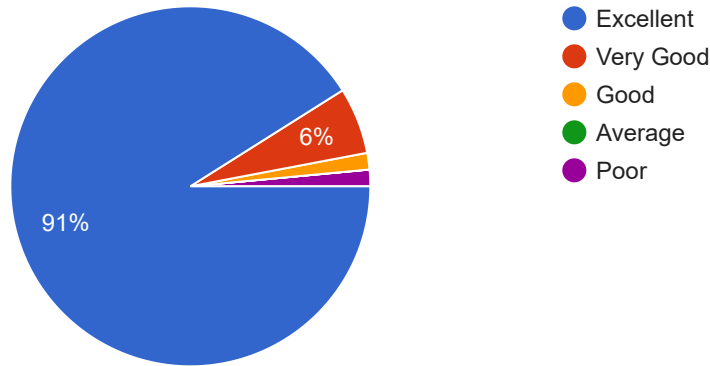
66 responses



1.How do you rate relevance of the courses in relation to the program?



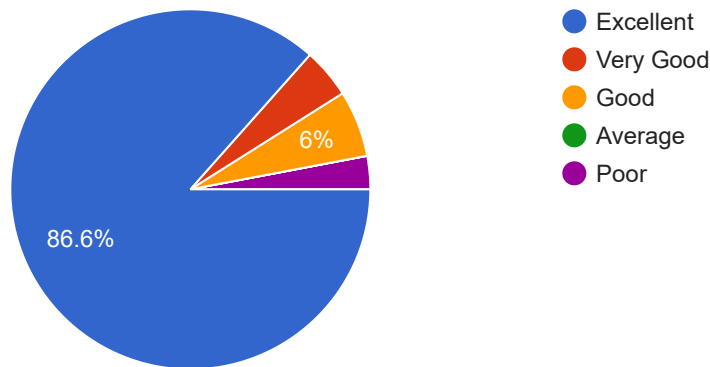
67 responses



2.How do you rate the sufficiency of the courses related to industry that are included in the program?



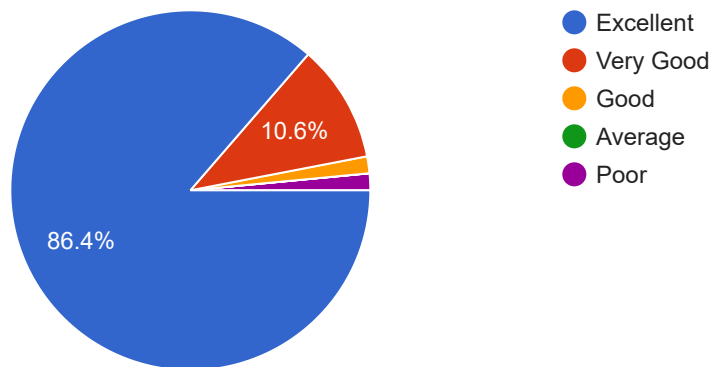
67 responses



3.How do you rate the competencies/outcomes in relation to the course content?



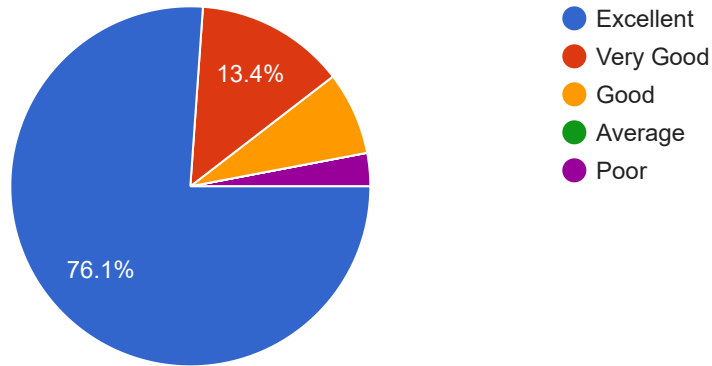
66 responses



4.How do you rate the relevance of the topics to the industry?



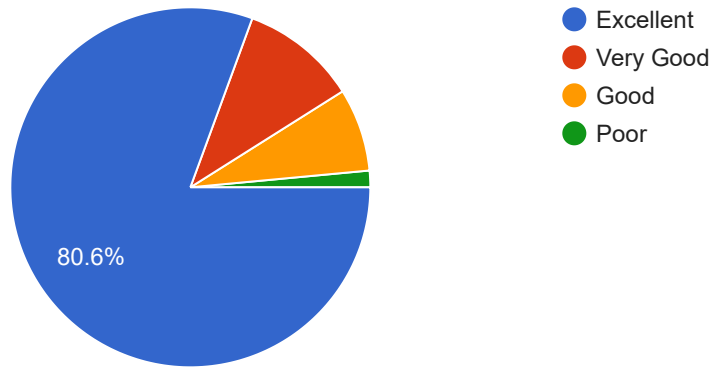
67 responses



5.Rate the offering of the in relation to the specialization streams?



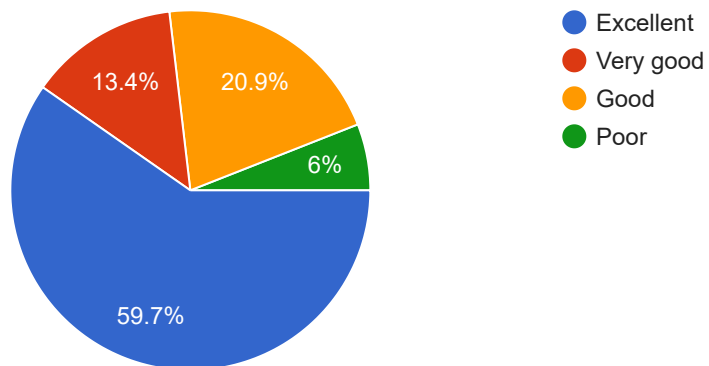
67 responses



6 . How do you rate the offering of the electives in relation to the Technological advancements?



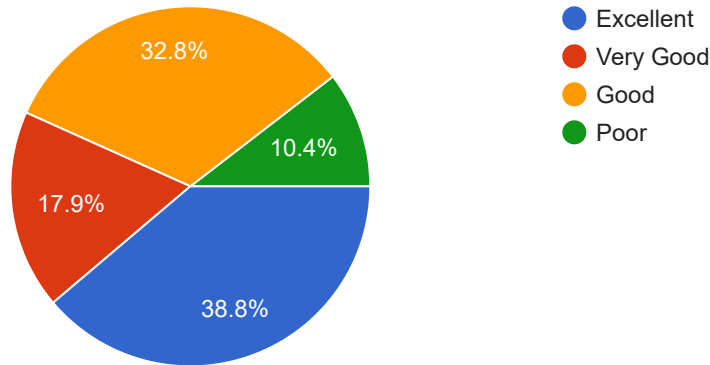
67 responses



7. How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?



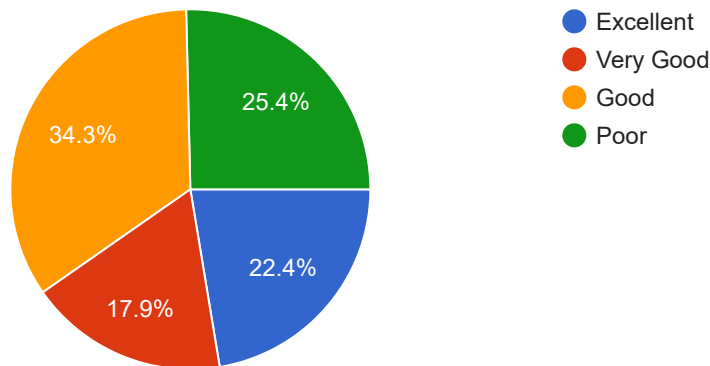
67 responses



8. How do you rate the experiments in terms of their relevance to the real life application?



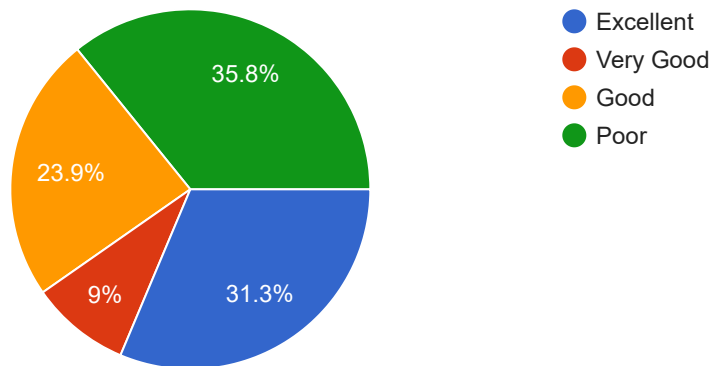
67 responses



9. How do you rate the proficiency of our students working with you?



67 responses



10. What other courses that you suggest to be included in the curriculum?

67 responses

CLOUD COMPUTING

BIG DATA

BIG DATA is required

AI TOOLS IS REQUIRED

MOBILE COMPUTING

ROBOTIC

MATLAB PROGRAMMING

Any robotic process automation

UI path is required

INDUSTRIAL IOT

Machine learning is required

MACHINE LEARNING

ROBOTIC PROCESS is required

MECHINE LEARNING

Artificial tool is required

AI tools are required

AZURE TECHNIQUES PROGRAMMING REQUIRED

AZURE TEANCIES

CISCO CERTIFICATION IS REQUIRED

ADVANCED COMPUTER TECHNOLOGIES LIKE VIRTUAL REALITY



MOBILE COMPUTING is required

NETWORKING KNOWLEDGE

big data

Matlab is required

CISCO CERTIFICATE NETWORKING COURSE

NETWORKING KNOWLEDGE

robotic process atomation

MAT LAB PROGRAMMING

ROBOTIC COMPUTING

machine learning is required

AZURE TECHNOLOGY

AZURE TECHNIQUES

MAT LAB PROGRAMMING is required

HADOOP

CISCO CERIFIETED

Networking Knowledge is required

BI tools is required

ADVANCE TECHNOLOGIES LIKE BUSINESS INTELLEGENGE TOOLS

TECHNOLOGY OF MOBILS

CISCO CERTIFICATION

advance hagoop

CODE COMPUTING



SOFT COMPUTING TOOLS ARE REQUIRED

PROGRAMMING PROCESSES

Virtual Programming is required

BUSINESS INTELLIGENCE TOOLS

NETWORKING CERIFIETED

mobile communication is required

Cloud computing is required

SOFT COMPUTING TOOLS

cisco certification is required

BID DATA

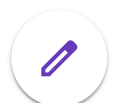
Mobile Computing is required

NETWORKING CEIFRTED

Soft Computing is required

BIG DATE

Dataware Housing Technic is Required



Any other Suggestion(s)

67 responses

improve the skills and performance of the students with possible provisions in the curriculum.

Introduce new technology based subjects that are required by the industries with more and more practical trainings. Subjects like big data, cloud computing, Machine learning or Languages such as Python,Swift, JavaScript, Ruby etc should be included

Better infrastructure facilities and laboratory equipment

5) always provide opportunities to the students to develop self-learning and problemsolving skills

The provision of seminars, assignment based on the current environmental issues and scenario, report writing for summer internship & project report and presentation of the data;

always provide opportunities to the students to develop self-learning and problemsolving skills

Better student staff interactions

To improve the provision of seminars, assignment based on the current environmental issues and scenario, report writing for summer internship & project report and presentation of the data

Always provide opportunities to the students to develop self-learning and problemsolving skills

Moreover, the students are exposed to real world situation through industrial visits, 4-6-week summer internship and 10-12 weeks industrial training/ Project work, which further enables them assess the environmental problem and find out possible solutions to resolve it on applying the theoretical knowledge.

Introduce new technology based subjects that are required by the industries with more and more practical

improve the strength of curriculum of the programme which enable students knowledgeable and improve the skills.

Improve the strength of curriculum of the programme which enable students knowledgeable and improve the skills.



The provision of seminars, assignment based on the current environmental issues and scenario,
report writing for summer internship & project report and presentation of the data

to improve the strength of curriculum of the programme which enable students knowledgeable and improve the skills.

TO Addition of MCQ in tests with focus to competitive exams (NET, GATE) 15. Addition of Industrial Visits and educational tours to the curriculum.

the strength of curriculum of the programme which enable students knowledgeable and improve the skills

potential review about the professional behavior of knowledge of the student in real world situation.

extra lectures for apache spark or python languages

to improve the skills and performance of the students with possible provisions in the curriculum

potential review about the professional behavior of knowledge of the student in real world situation.

Case studies shall be added to the curriculum

To improve the potential review about the professional behavior of knowledge of the student in real world situation.

The provision of seminars, assignment based on the current environmental issues and scenario,report writing for summer internship & project report and presentation of the data;

TO Mentors should be provided to each student as they need proper guidance to go and excel in specific field

improve the strength of curriculum of the programme which enable students knowledgeable and improve the skills

To improve the skills and performance of the students with possible provisions in the curriculum.

Curriculum should be more industry based as industry is changing day by day curriculum should also be changed according to it. Update syllabus to include newer subjects which have



more relevance to the industry and current technology

To improve the better infrastructure facilities and laboratory equipment

More emphasis should be given to practical classes and emerging trends

TO Moreover, the students are exposed to real world situation through industrial visits, 4-6-week summer internship and 10-12 weeks industrial training/ Project work, which further enables them assess the environmental problem and find out possible solutions to resolve it on applying the theoretical knowledge.

Moreover, the students are exposed to real world situation through industrial visits, 4-6-week summer internship and 10-12 weeks industrial training/ Project work, which further enables them assess the environmental problem and find out possible solutions to resolve it on applying the theoretical knowledge.

To improve the quality of books in library that matches with latest curriculum shall be made available.

potential review about the professional behavior of knowledge of the student in real world situation

Advance technical instruments should be provided according to the present scenario and which would be used in times to come in industries.

TO always provide opportunities to the students to develop self-learning and problemsolving skills

To improve the extra lectures for apache spark or python languages

To improve better student staff interactions

More frequent Industrial visits for practical exposure

in The provision of seminars, assignment based on the current environmental issues and scenario, report writing for summer internship & project report and presentation of the data;

Advance technical instruments should be provided according to the present scenario and which would be used in times to come in industries.

To introduce new technology based subjects that are required by the industries with more and more practical trainings. Subjects like big data, cloud computing, Machine learning or Languages such as Python, Swift, JavaScript, Ruby etc should be included

Case studies shall be added to the curriculum



TO potential review about the professional behavior of knowledge of the student in real world situation

4) The provision of seminars, assignment based on the current environmental issues and scenario, report writing for summer internship & project report and presentation of the data;

Moreover, the students are exposed to real world situation through industrial visits, 4-6-week summer internship and 10-12 weeks industrial training/ Project work, which further enables them assess the environmental problem and find out possible solutions to resolve it on applying the theoretical knowledge

6) Moreover, the students are exposed to real world situation through industrial visits, 4-6-week summer internship and 10-12 weeks industrial training/ Project work, which further enables them assess the environmental problem and find out possible solutions to resolve it on applying the theoretical knowledge

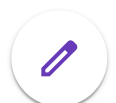
To improve Better infrastructure facilities and laboratory equipment

Addition of MCQ in tests with focus to competitive exams (NET, GATE) 15. Addition of Industrial Visits and educational tours to the curriculum.

To improve More frequent Industrial visits for practical exposure

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10/19/22, 3:30 PM

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Try to conduct regular seminars by the students.

Concentrate on Paper publications in Good indexing journals

Make them students aware on ACTS of state and central government.

Syllabus is need based with respect to the recent advancements.

Need Extra Communication skills classes

Books prescribed/listed as reference materials are relevant and updated.

improve the students course content to increase the knowledge and perspective .

Encourage integrated courses by making MoU with foreign university.

revealed the syllabus to enriched with the inclusion of advanced topics

Add the career-oriented syllabus

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New Boyanapalli, Rajampet-516 126.

Annamacharya Institute Of Technology & Science::Rajampet(An Autonomous Institution)Parents Feedback on curriculum(2021-22)

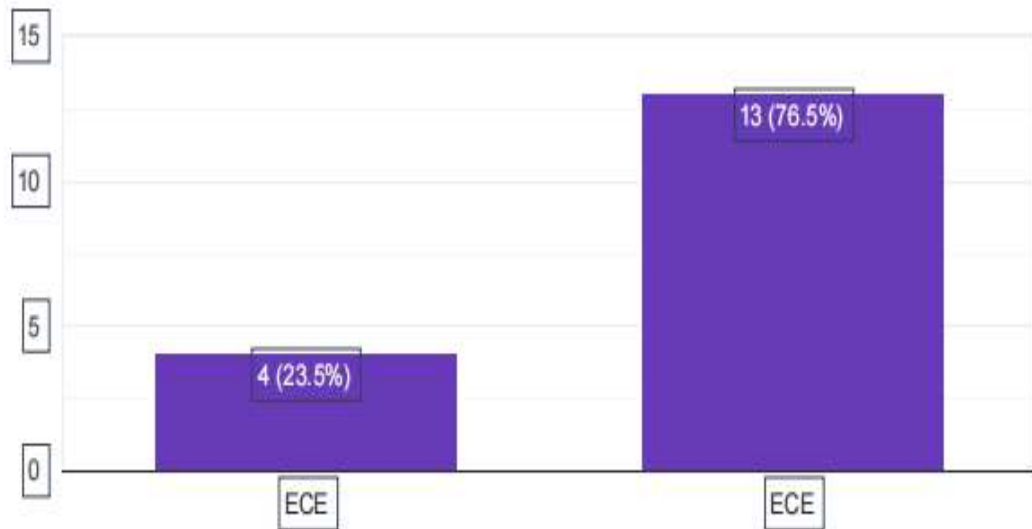
17 responses

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Department:



17 responses



Annamacharya Institute Of Technology & Science::Rajampet(An Autonomous Institution)

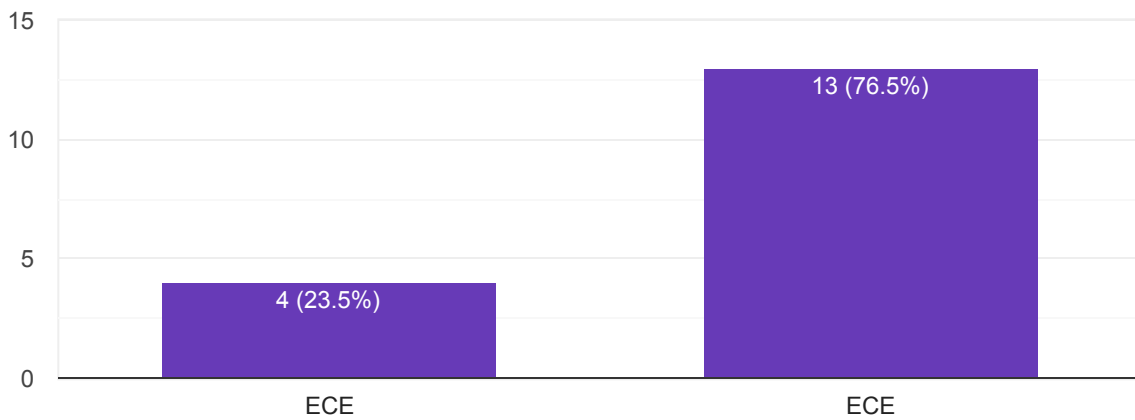
17 responses

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Department:



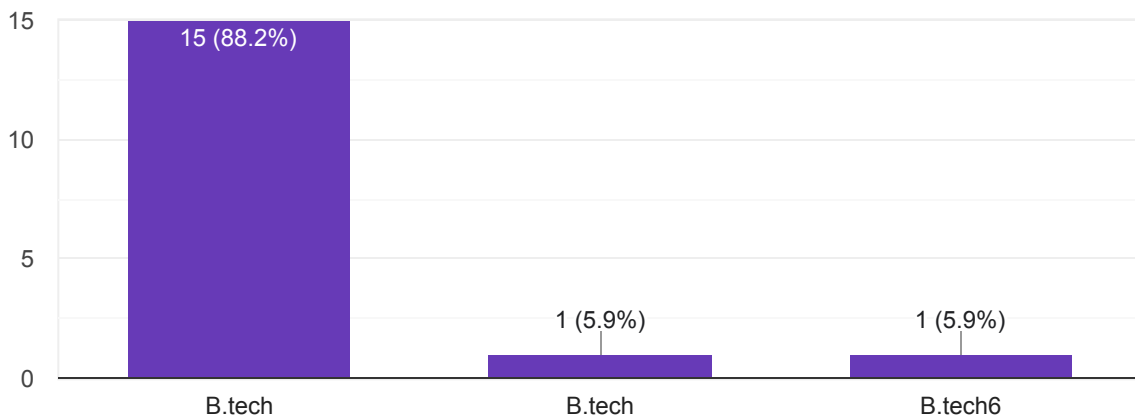
17 responses



Program:



17 responses



Student ID:

17 responses

17701A0478

1770A0404

17701A0459

17701A0413

17701A04E0

17701A0455

17701A0446

17701A04B3

17701A0492

17701A0408

18705A0404

17701A0460

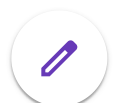
17701A0407

17701A0424

17701A0480

17701A04G6

17701A04G5



Student Name:

17 responses

Dontu Navya Lakshmi

SR Andro Martin Vivek

Gopireddy Lavanya

Oggu Bhagya Sree

Bheema sumanth

K.Lakshmi prasanna

G.jyoti

K sandeep

K. Praveen Kumar

Sapolla Kiran kumar

Puli harita

Betharasi Lokesh

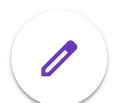
G.Baba Sai Kishore

P.Dharani

N . Neelima

T. Yogeshwar reddy

Vaddi Yashoda Lakshmi



Parent Name:

17 responses

Dontu Obulesu

SR Rajasekhar

G. Sreenivasulu Reddy

Oggu Venkat Ramana

Bheema sudhakar

K venkata Narayana

G. Sheshadri achari

K Santa raju

K. Venkata prabhakar

Sapolla Chandra babu

Puli subramanyam

B. Siva Kumar

G. Raheem Babu

P.Raja Reddy

N. Kondaiah

T. Lakshmi Prasad Reddy

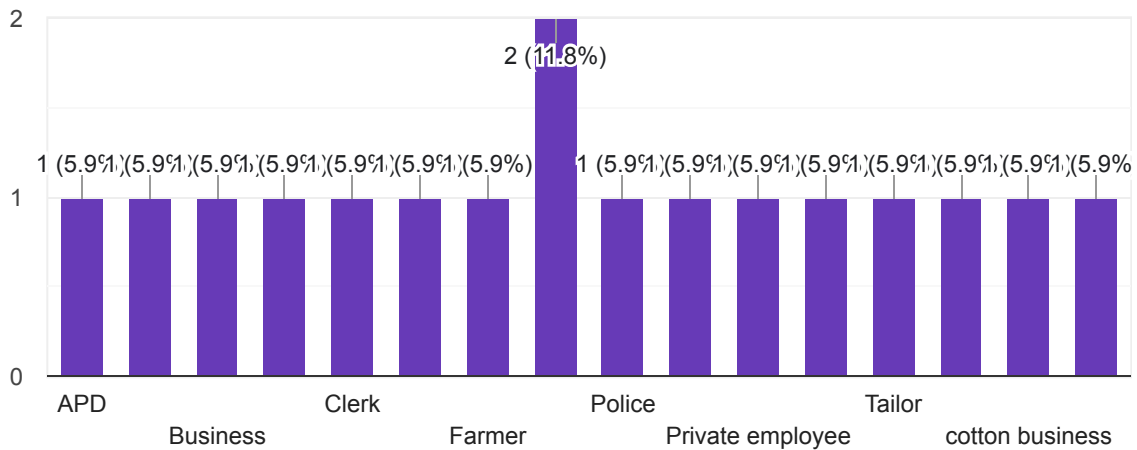
Vaddi Nagaraju



Parent Occupation:



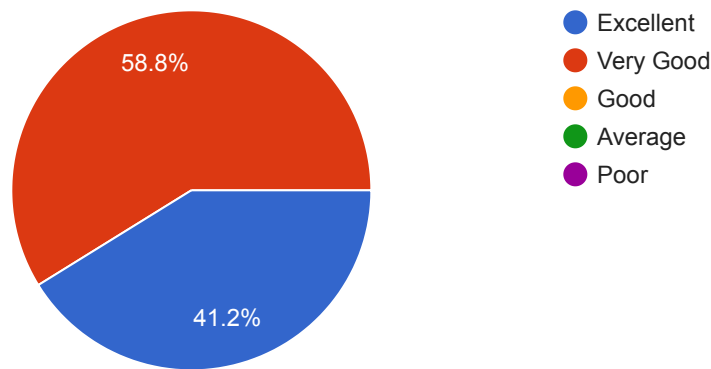
17 responses



1.How do you rate the program that your ward is undergiong in terms of the load of the courses in different semesters?



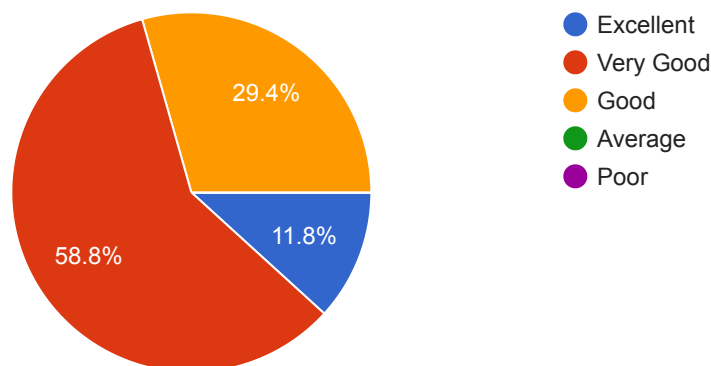
17 responses



2.How do you rate availability of the text and reference books in the market?



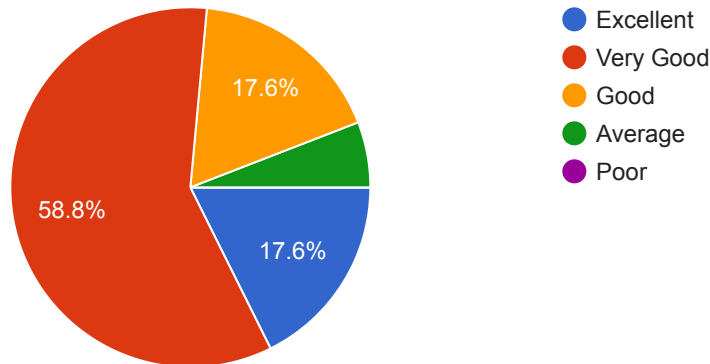
17 responses



3.How do you rate the quality and relevance of the courses include the semester?



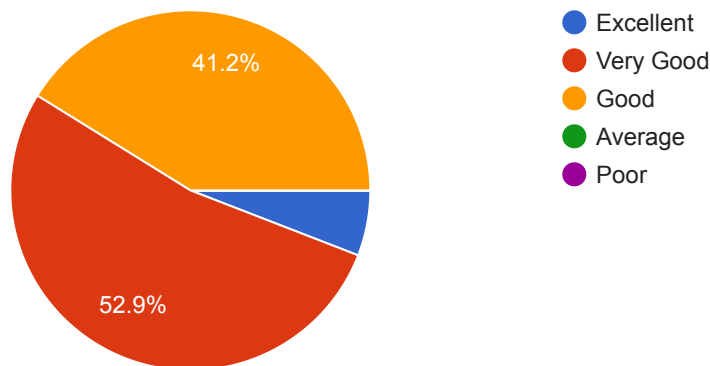
17 responses



4.How do rate the treatment of the students by the faculty irrespective of the background of the student that include Gender,Cast,Community creed etc,in teaching and avaluation?



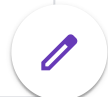
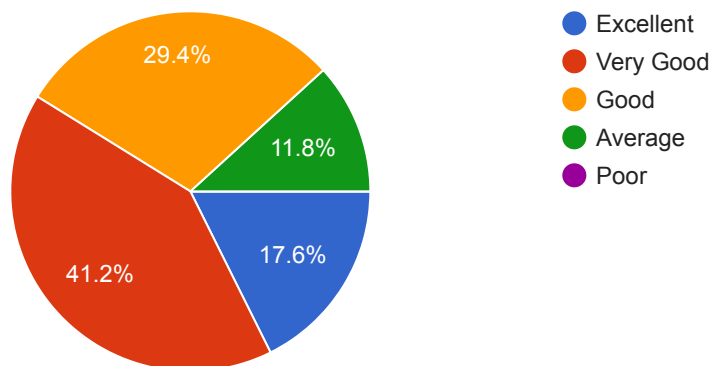
17 responses



5.How do you rate ambience of the AITS for effective delivery of the academic programs?



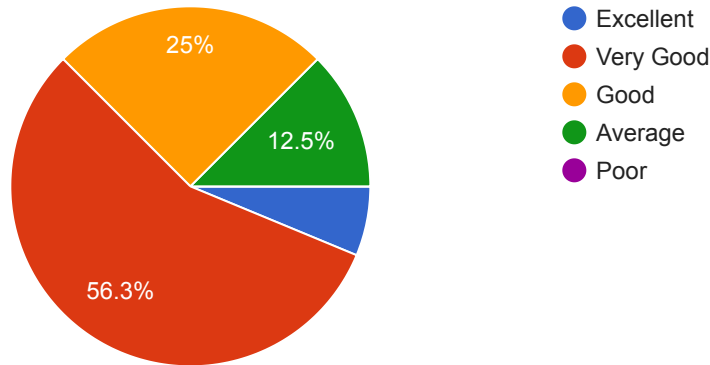
17 responses



6. how do you rate the courses in terms of their relevance to the latest technologies or future technologies?



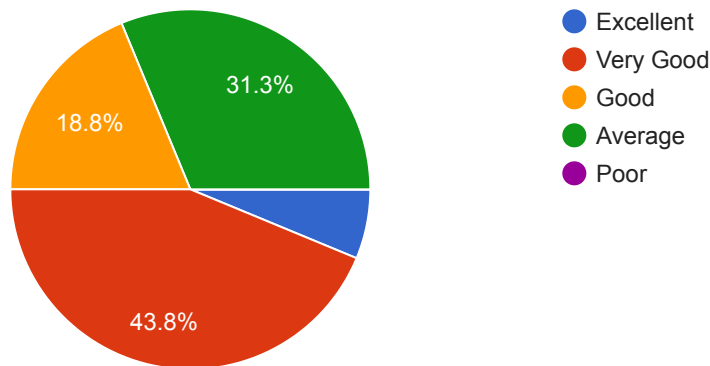
16 responses



7. How do you rate the gram based n the comfort of your ward in coping with the workload?



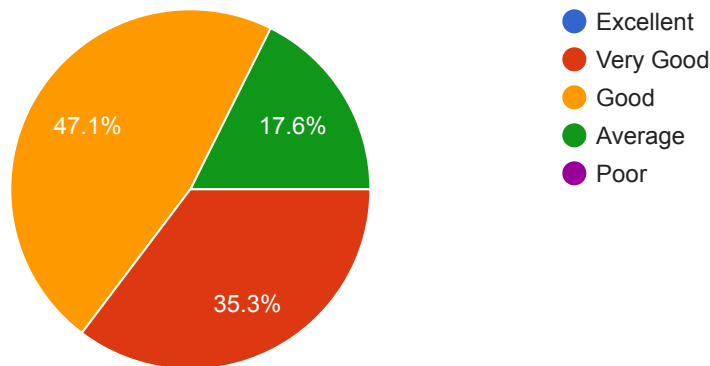
16 responses



8. How do you rate he quality of teaching in the AITS?



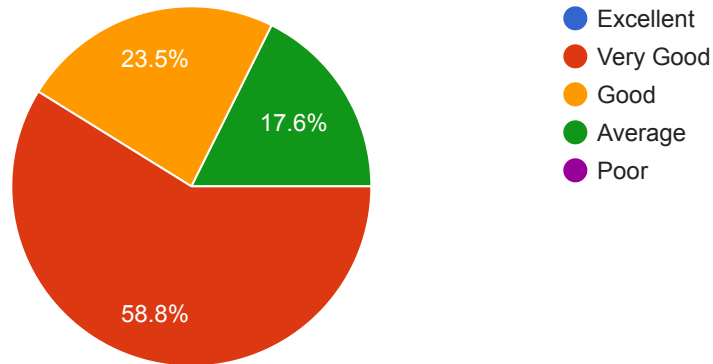
17 responses



9.How do you rate the outcomes hat your ward has achieved from courses?



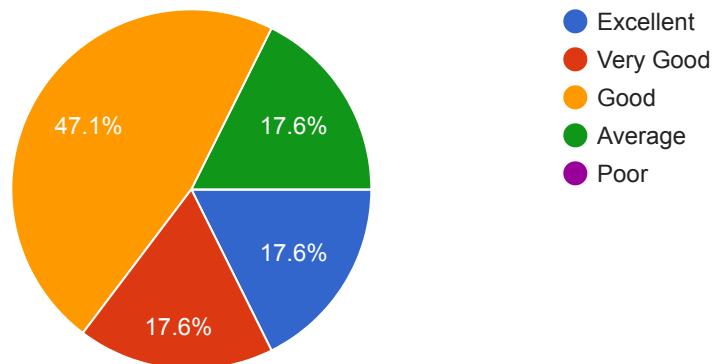
17 responses



10.How do you rate the transparency of the evaluation system in the AITS?



17 responses



Any suggestion(s)

17 responses

More Cultural events are required for students

provide hot water in hostels in 24/7

Gate and GRE coaching is required

English Communication Skills improve

Concentrate on real time projects

Need to spare one hour for library purpose

Good environment for studies

Extra classes for gate coaching

Should get more placements for opportunities

More cultural events should be conducted

Provide cool water

Provide free books

Increase the interaction of students with faculties

Need to conduct more workshops

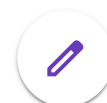
Conduct personality development classes

Gate and IAS exams awareness

Provide cool water

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Any suggestion(s)

17 responses

More Cultural events are required for students

provide hot water in hostels in 24/7

Gate and GRE coaching is required

English Communication Skills improve

Concentrate on real time projects

Need to spare one hour for library purpose

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Nagju
Head of the Department
Electronics & Communication Engineering
Annamacharya Institute of Technology & Sciences
New Boyanapalli, Rajampet-516 126.

Annamacharya Institute Of Technology&Science::Rajampet(An Autonomous Institution) Alumni Feedback on curriculum(2021-22)

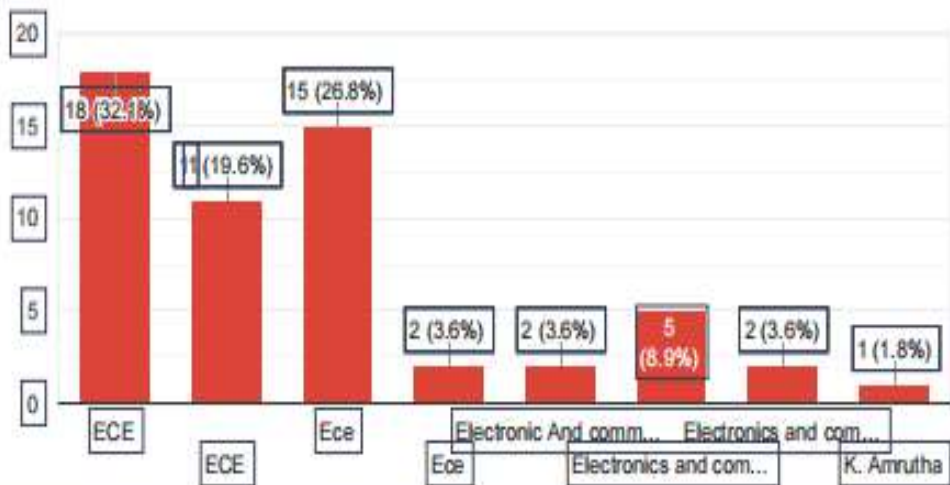
56 responses

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Department *

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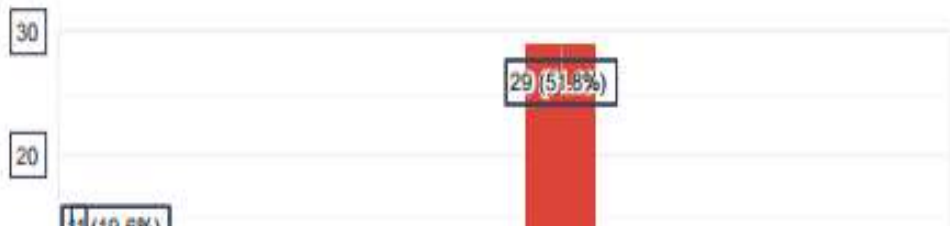
56 responses



Program *

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56 responses



Annamacharya Institute Of Technology&Science::Rajampet(An Autonomous Institution)

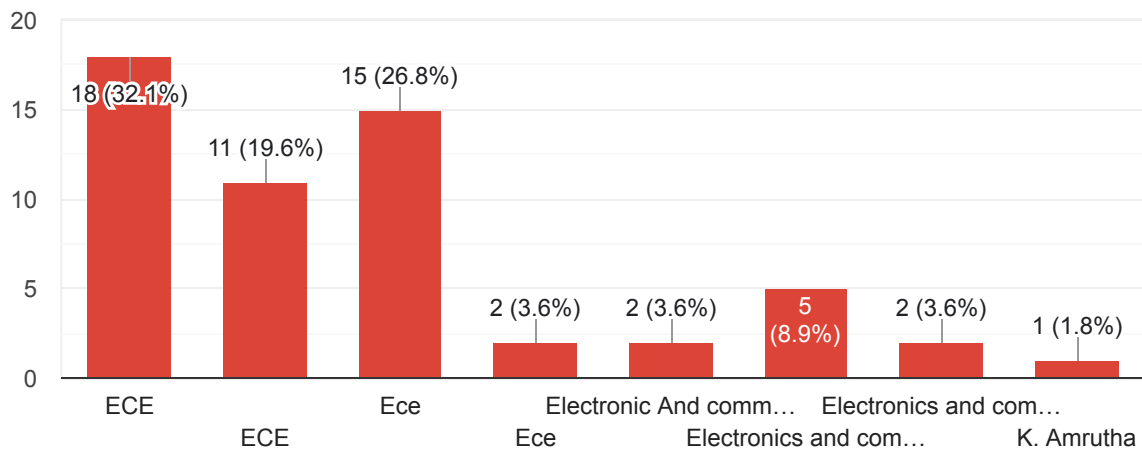
56 responses

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Department *



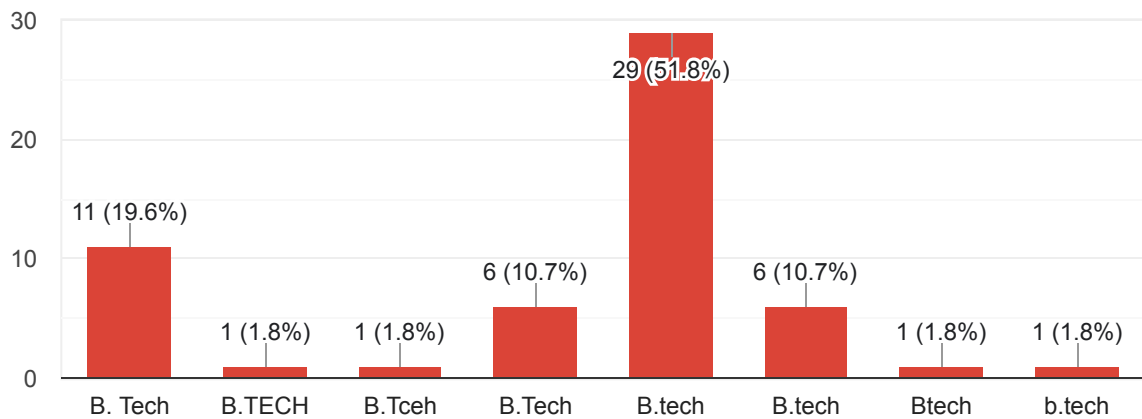
56 responses



Program *



56 responses



Name *

55 responses

Bramarambha Mallikarjuna Reddy Karakonda

S. Abdul kalam

C. Ammarnath

D.Bhargav Reddy

K. Amrutha

O.Bhavyasree

S. R. Andro martin

P.chakradhar Raju

G. Bala sai kumar

A.chandrakala

K.chandrakalavathi

Naveen Kumar Reddy gandluru

Naveen Kumar siddam

Navya danasi

PRASANNA NAGENDRA BANNEL

Navya Lakshmi donthu

Abdul sadiq shaik

JANHAVI ONTEDDU

PRAVEEN KUMAR KAMALAPURAM

MALLIKARJUNA REDDY BANDI



Praveen koduru

MANEESHA PALLE

RAAGA CHANDANA KASIREDDY

RAGHAVENDRA MAJHARI

MANISHA SOMALA

MOHITHA SAI DUDDUKUNTA

Althaf shaik

Anil vijayanagaram

Ashrit kumar sahu

Chinni krishna maddina

Lokesh betharasi

Madhava meesala

Mahalakshmi nookapakkirigari

Mahammad sohel shaik

Mallikarjuna Bapanapalli

Neelima nagruri

Dhanusha thota

Guru kishore chittiboina

Guru pavan kalyan uppaluru

Guru sekhar puppam

Harika anugonda

Harshitha reddy muttapalle

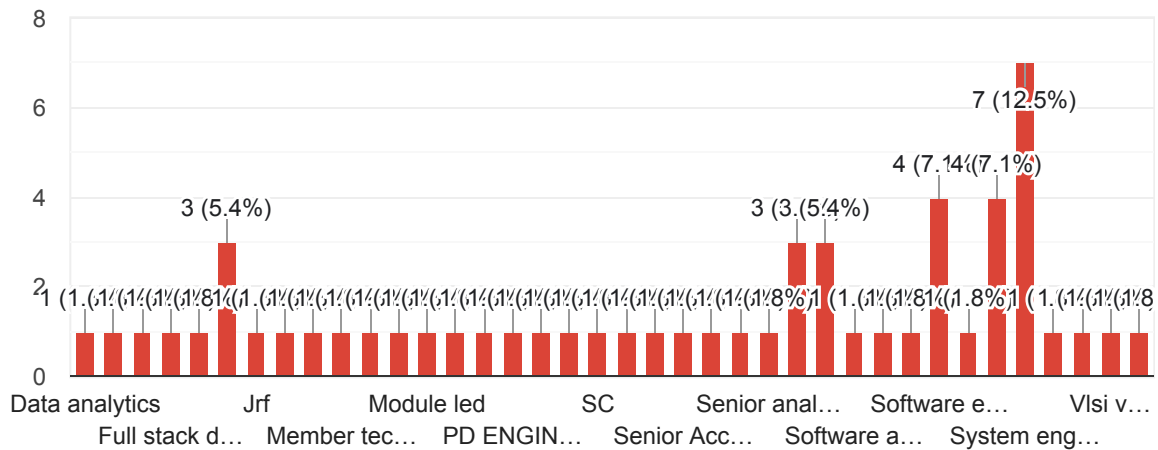


- Haseena begum shaik
- Sreekanth kalluru
- Sreenivasulu bodicharla
- Sreeya salapala
- Srihitha chinna ramappagir
- Srikanth achari kammagari
- Subramanyam Raju sangaraju
- Dharani anandi
- Dharani brahmadevuni
- Divya andra
- Divya koneti
- Sireesha gali

Designation/Position *



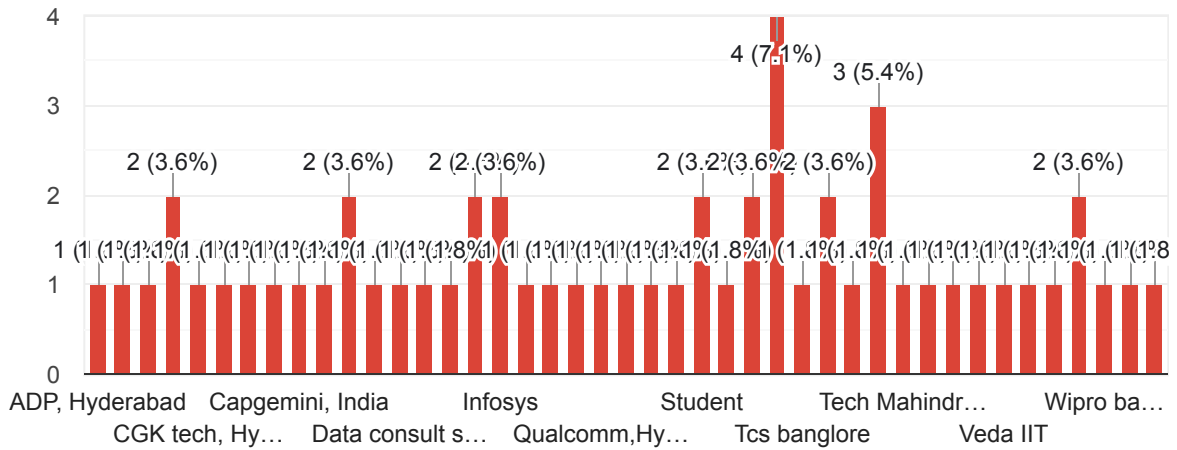
56 responses



Organization*



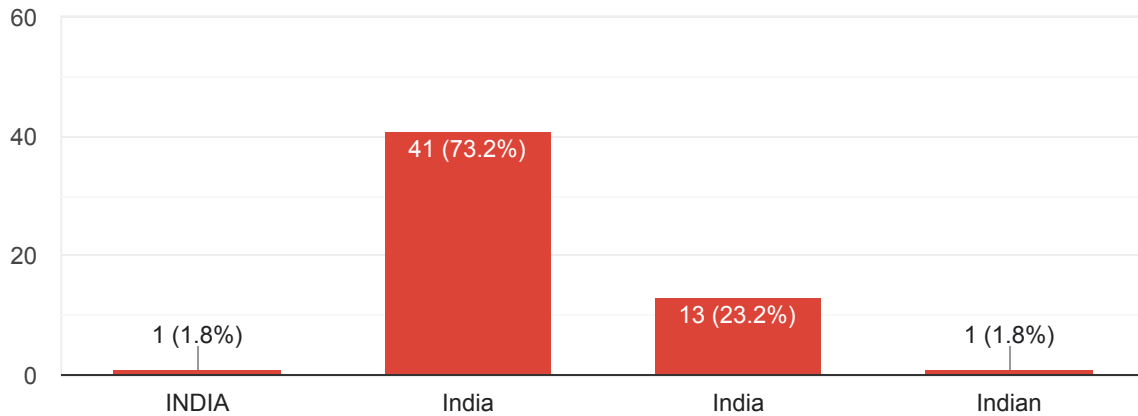
56 responses



Country *



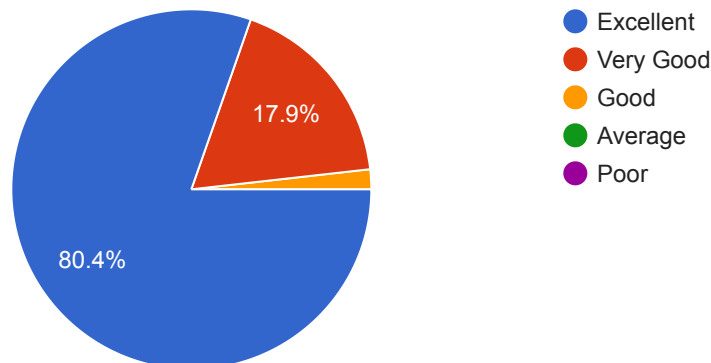
56 responses



1.How do you rate relevance of the courses in relation to the program?



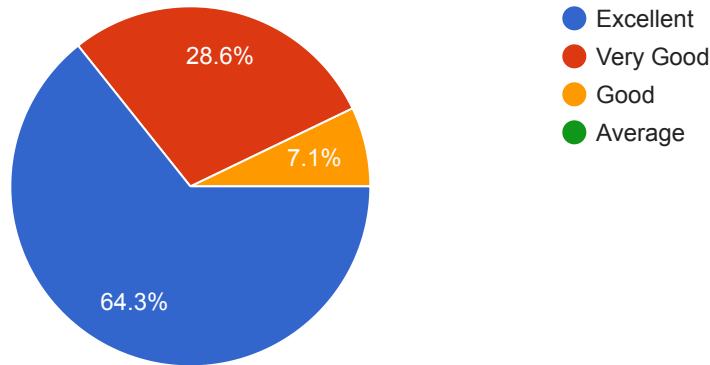
56 responses



2.How do you rate the sequence of the courses included into the programs?



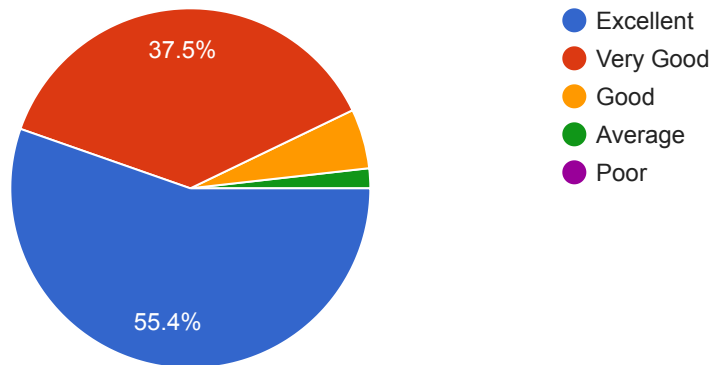
56 responses



3.How do you rate the outcomes in relation to the course content?



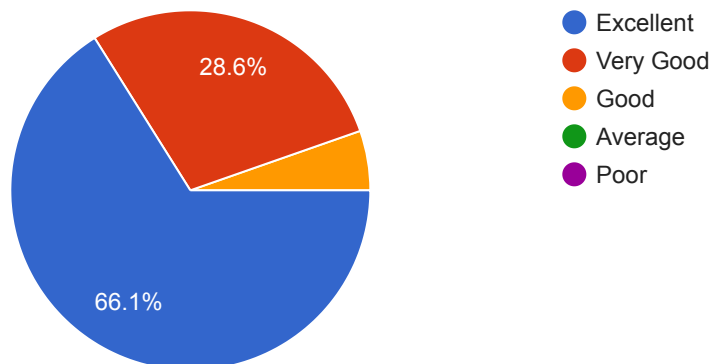
56 responses



4.Rate the offering of the in relation to the specialization streams?



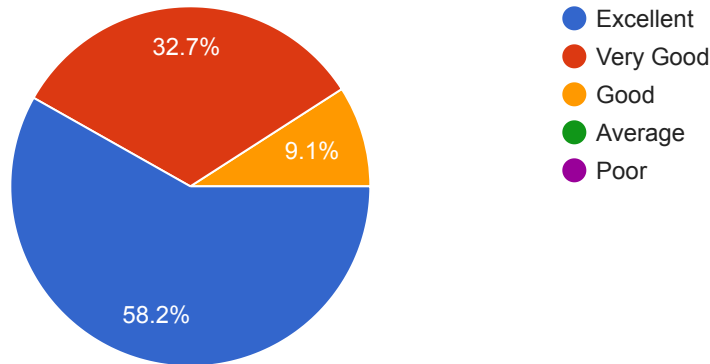
56 responses



5.How do you rate the offering of the electives in relation to the Technological Advancements?



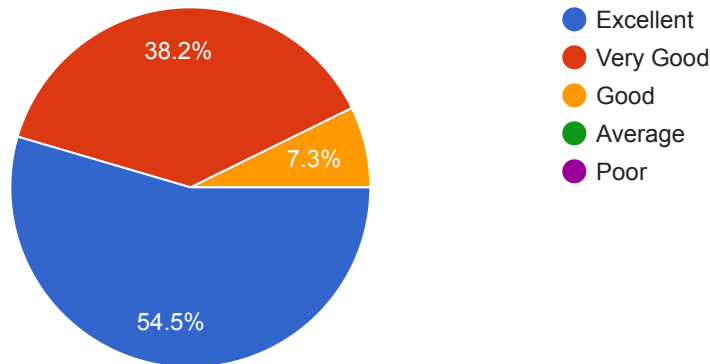
55 responses



6.How do you rate the courses which are skills related suiting to the industry included into the programs?



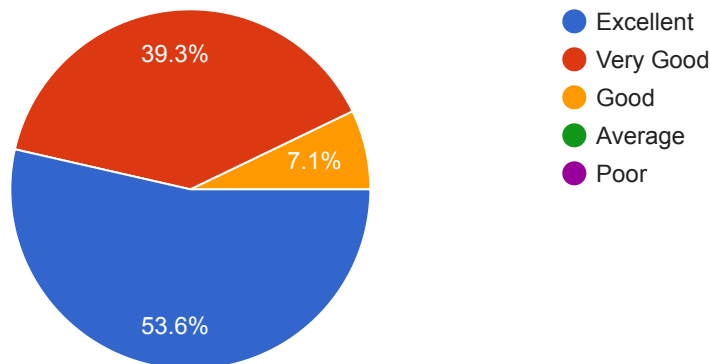
55 responses



7.How do you rate the domain used for designing the experiments in terms of the suitability of the tools to the domain?



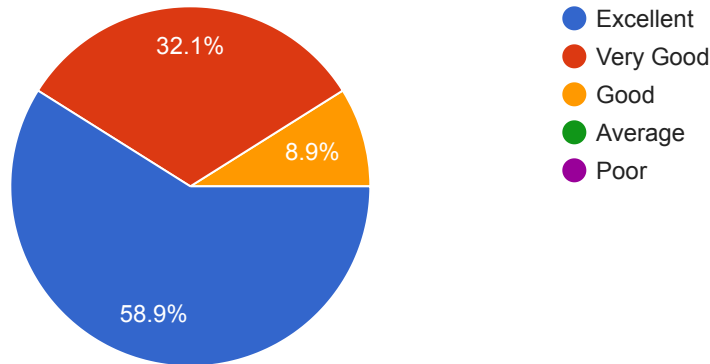
56 responses



8.How do you rate the experiments in terms of their relevance to the real life application?



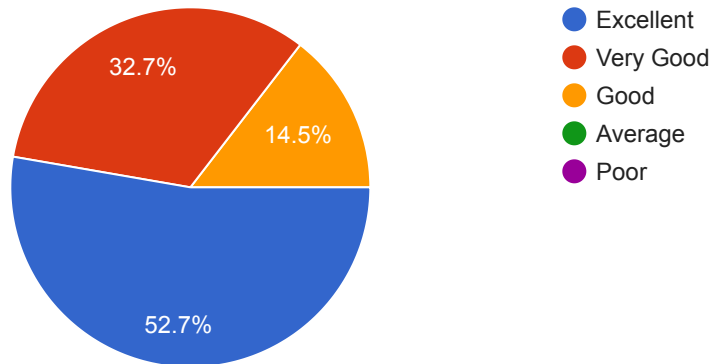
56 responses



9.How do you rate the courses that you have learnt in relation to your current job?



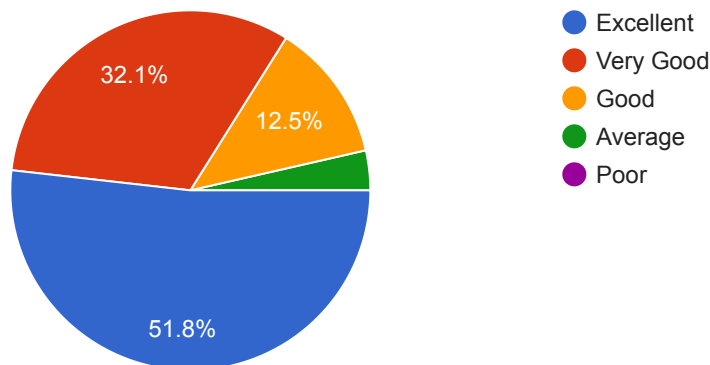
55 responses



10.How well did your education prepare you for your profession?



56 responses



Any other Suggestion(s) *

52 responses

No

Required industrial tours

No suggestions

Required projector

Required industrial tours

Need gate classes

Need extra communication skills

Provide lift facilities

Required projectors

Required Industrial tour

Need Gate Classes

Good environment to study

Need get classes

Required equipments

Required industrial tools

Combine some of related students

Need book bank specility

Need extra communications

Provide lift pecility

Removal of repeated topics



Need extra communication classes

Need extra training classes

Projectors required

Removal of repeated classes

Requirements of communication skills

Requirements of projectors

Removal of repeated topics

Required extra communication skills

Extra communication classes

Remove repated topics

Required book bank facility

Lift facility is required

Need extra communication skills

Remove repeat topics

Need gate classes

Extra communication skills

Extra communication skills

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