

Department of Information Technology :: VRSEC

Employer Feed Back

Dear Respondent

The Department of Information Technology, VR Siddhartha Engineering College, Vijayawada, AP require feedback from our stakeholders i.e. Alumni Members, Employers, parents , students and staff, to gauge whether the B. Tech (Information Technology) programme offered by our department is sufficient in preparing the student to be a globally competent professional after his/her graduation.

The objectives of the survey are:(i) To gather information for Curriculum revision to meet industry requirement (ii) To gauge our graduates' accomplishments after graduation (PEO) and also (iii)To measure outcomes of the programme (PO,PSO)

We are grateful if you could spare some time to complete this survey.

Employer Details:

Name of the Employer and Designation:

Company/Organization Name and Address:

- 1. How would you rate the overall performance of VRSEC students you employ?
Would you rate it as:**
 - EXCELLENT
 - ABOVE AVERAGE
 - AVERAGE
 - POOR
- 2. Does our graduates possess technical and Communication skills sufficient for your organization?**
 - Yes
 - No
 - Don't know

3. **List a few Industry 4.0 courses that you wish to include in the B. Tech (Information Technology) programme which you think are important for building up a good career.** (The present curriculum can be found at www.vrsiddhartha.ac.in) please find the VR17 Syllabus attached to your mail.

4. **Indicate how well do you agree with each Program Educational Objectives (PEOs) as a predicted accomplishment for the degree**

For the three PEO statements Please rate in the range of 1 to 5(1 Poor and 5 Excellent)

PEO1: Excel in professional career and/or higher education by acquiring knowledge in mathematical, computing and engineering principles

- 1
- 2
- 3
- 4
- 5

PEO2: Analyze real life problems, design computing systems appropriate to its solutions that are technically sound, economically feasible and socially acceptable

- 1
- 2
- 3
- 4
- 5

PEO3: Exhibit professionalism, ethical attitude, communication skills, team work in their profession and adapt to current trends by engaging in life long learning

- 1
- 2
- 3
- 4
- 5

5. Indicate how well do you agree with each Program Outcomes (POs) as a predicted accomplishment for this programme For the twelve PO statements Please rate the Degree of Relevance (1-Least relevant 2- Less relevant 3- Can't say 4- Relevant 5- Very relevant)

PO1: How you rate our students in application of engineering knowledge pertaining to basic sciences and computing fundamentals of Information Technology

- 1
- 2
- 3
- 4
- 5

PO2: How you rate the students in analyzing the problem and identification of computing requirements suitable to it

- 1
- 2
- 3
- 4
- 5

PO3: How you rate in development of solution to a problem and will they consider on public health and safety, cultural, societal and environmental considerations

- 1
- 2
- 3
- 4
- 5

PO4: How you rate in the experiment conduction for data interpretation in the interpretation of data

- 1
- 2
- 3
- 4
- 5

PO5: How you rate in application of new technologies and tools to solve a problem.

- 1
- 2
- 3
- 4
- 5

PO6: How you rate the analyzing capacity of students in understanding the impact of computing on various stakeholders of your origination

- 1
- 2
- 3
- 4
- 5

PO7: Do you find the students have the knowledge on contemporary issues.

- 1
- 2
- 3
- 4
- 5

PO8: How you rate the students with respect to their ethical and moral values.

- 1
- 2
- 3
- 4
- 5

PO9: How you rate the students with respect to functioning effectively in diverse and multi disciplinary activities.

- 1
- 2
- 3
- 4
- 5

PO10: How you rate our students in communicating effectively with the other employees, clients, superiors etc.,

- 1
- 2
- 3
- 4
- 5

PO11: How do you rate that the students are engage in continuing professional development.

- 1
- 2
- 3
- 4
- 5

PO12: How you find our students in application of engineering and management principles to project implementations independently and in a team.

- 1
- 2
- 3
- 4
- 5

6. Indicate how well do you agree with each Program Specific Outcomes (PSOs) as a predicted accomplishment for this programme. For the two PSO statements Please rate the Degree of Relevance (1-Least relevant 2- Less relevant 3- Can't say 4- Relevant 5- Very relevant)

PSO1: How you rate the students in applying the concepts of Data Science, Software Modeling and Networking in IT applications.

- 1
- 2
- 3
- 4
- 5

PSO2: How you rate the students in discovering mechanisms that would perform tasks related to Research, Education, Training and/or E-governance.

- 1
- 2
- 3
- 4
- 5

Other suggestions, if any:

Signature:

Employer Feed Back - A.Y: 2020-2021

5 responses

[Publish analytics](#)

The objectives of the survey are:(i) To gather information for Curriculum revision to meet industry requirement (iii) To gauge our graduates' accomplishments after graduation (PEO) and also to measure their attributes after completing the programme (PO,PSO)We are grateful if you could spare some time to complete this survey

Company/Organization Name and Address:

5 responses

Tata Consultancy Services

Accenture

Infosys

HCL

VEE Technologies

Name of the Employer and Job Title:

5 responses

Team lead

P Chaitanya Swaroop Associate system analyst

Palli.Udaymanikanta

Teja.Vadapalli

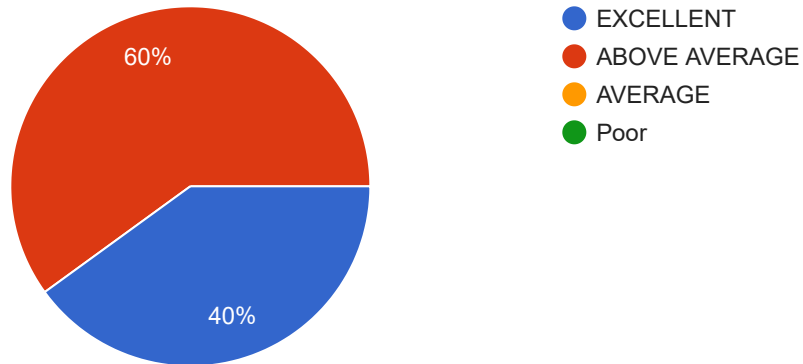
Yasaswini



1. How would you rate the overall performance of VRSEC students you employ? Would you rate it as:

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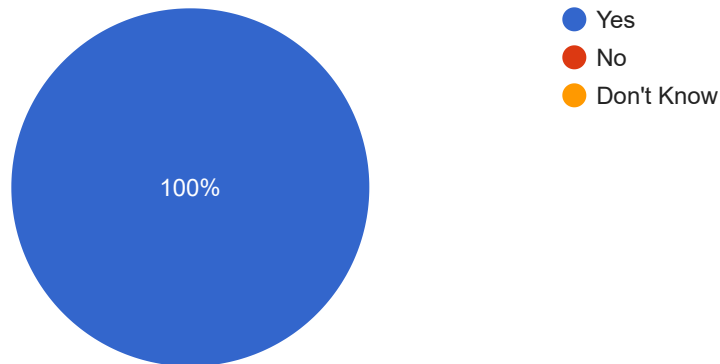
5 responses



2. Does our graduates possess technical and Communication skills sufficient for your organization?

 Copy

5 responses



3. List a few Industry 4.0 courses that you wish to include in the B. Tech (Information Technology) programme which you think are important for building up a good career (The present curriculum can be found at www.vrsiddhartha.ac.in) please find the VR17 Syllabus attached to your mail.

5 responses

Spring boot , React

Angular JS

Spring data JPA

Tableau

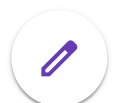
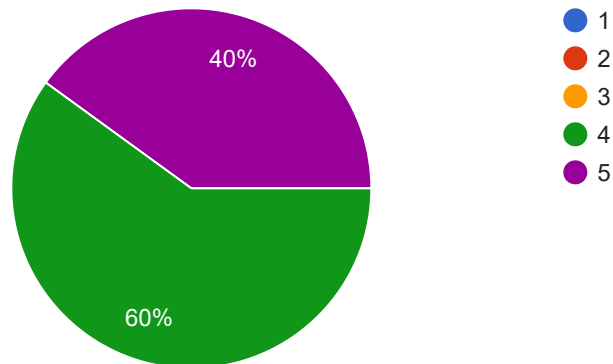
Advanced java concepts

4. Indicate how well do you agree with each Program Educational Objectives PEOs as a predicted accomplishment for the degree

PEO1: Excel in professional career and/or higher education by acquiring knowledge in mathematical, computing and engineering principles

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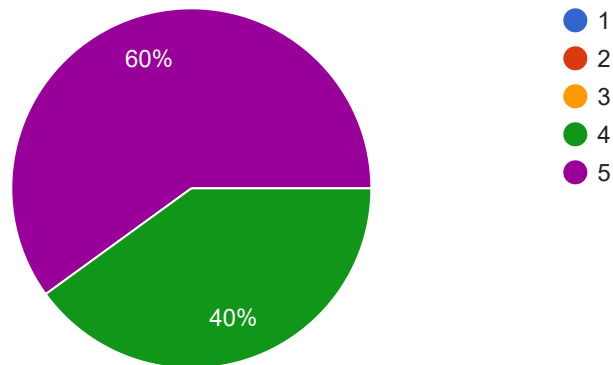
5 responses



PEO2: Analyze real life problems, design computing systems appropriate to its solutions that are technically sound, economically feasible and socially acceptable



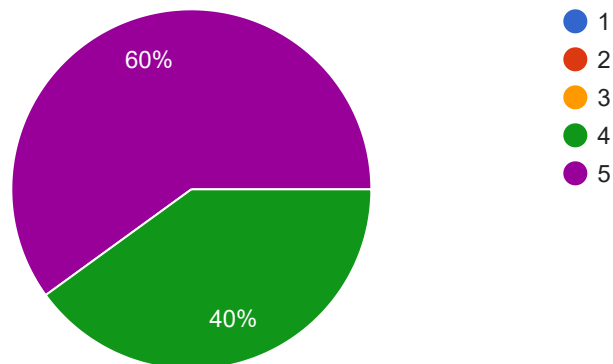
5 responses



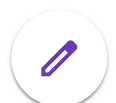
PEO3: Exhibit professionalism, ethical attitude, communication skills, team work in their profession and adapt to current trends by engaging in life long learning



5 responses



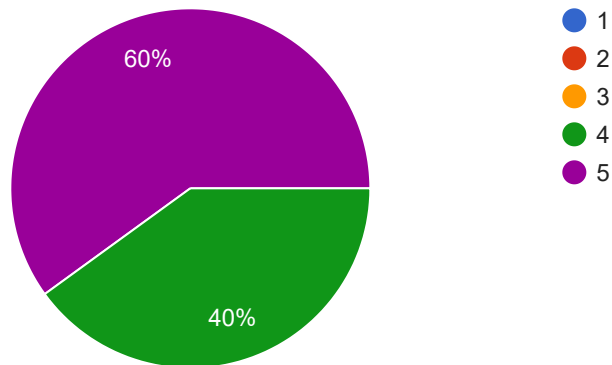
5. Indicate how well do you agree with each Program Outcomes (POs) as a predicted accomplishment for this programme Untitled Title



PO1: How you rate our students in application of engineering knowledge pertaining to basic sciences and computing fundamentals of Information Technology



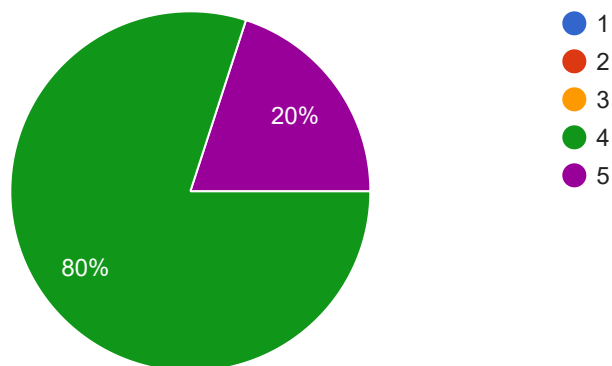
5 responses



PO2: How you rate the students in analyzing the problem and identification of computing requirements suitable to it



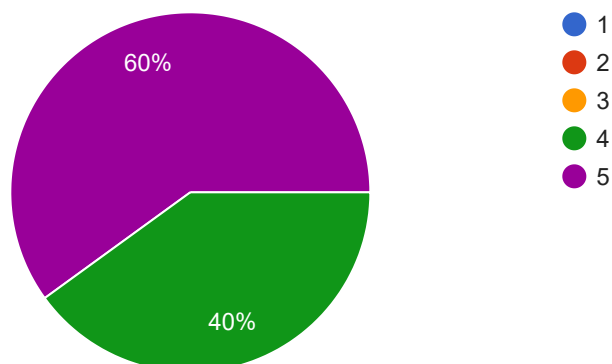
5 responses



PO3: How you rate in development of solution to a problem and will they consider on public health and safety, cultural, societal and environmental considerations



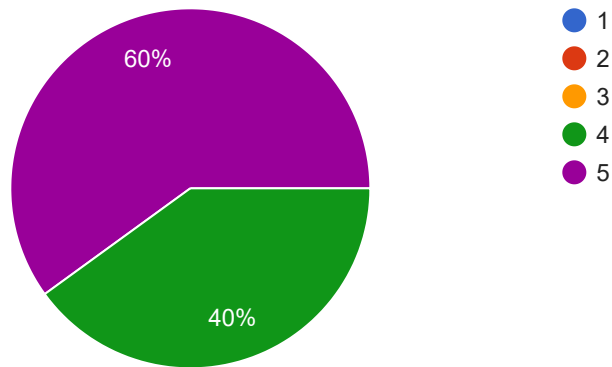
5 responses



PO4: How you rate in the experiment conduction for data interpretation in the interpretation of data

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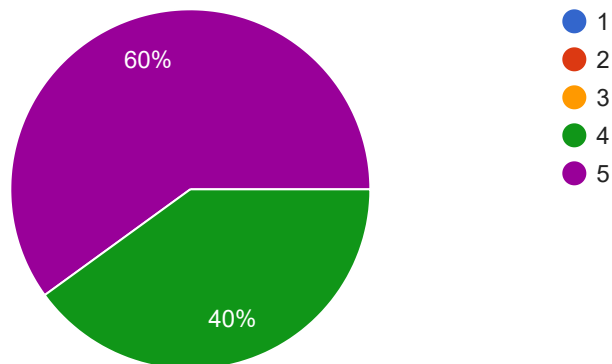
5 responses



PO5: How you rate in application of new technologies and tools to solve a problem.

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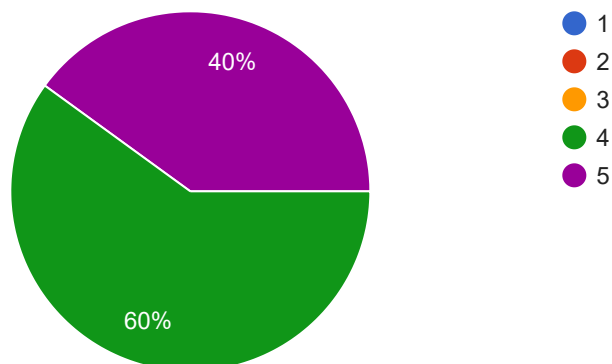
5 responses



PO6: How you rate the analyzing capacity of students in understanding the impact of computing on various stakeholders of your organisation

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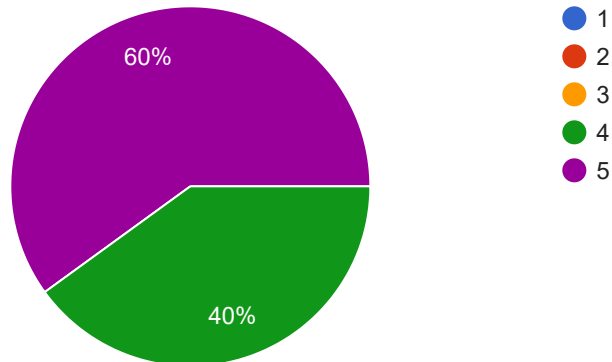
5 responses



P07: Do you find the students have the knowledge on contemporary issues.

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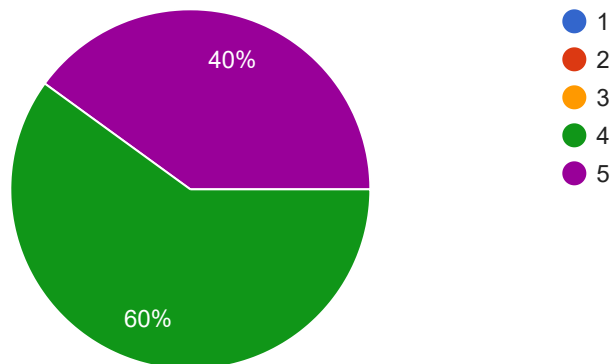
5 responses



P07: Do you find the students have the knowledge on contemporary issues.

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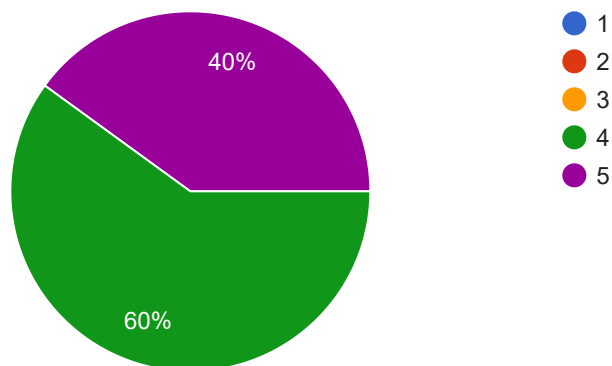
5 responses



P08: How you rate the students with respect to their ethical and moral values

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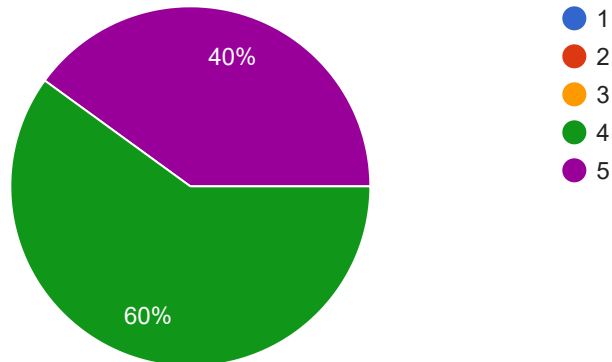
5 responses



PO9: How you rate the students with respect to functioning effectively in diverse and multi disciplinary activities

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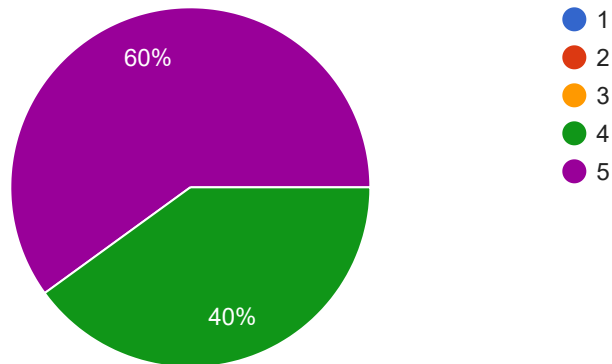
5 responses



PO10: How you rate our students in communicating effectively with the other employees, clients, superiors etc.,

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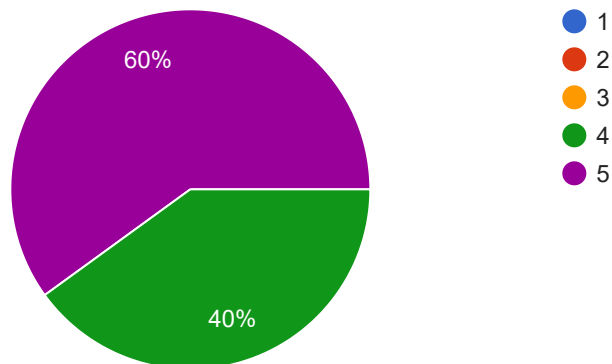
5 responses



PO11: How do you rate that the students are engage in continuing professional development.

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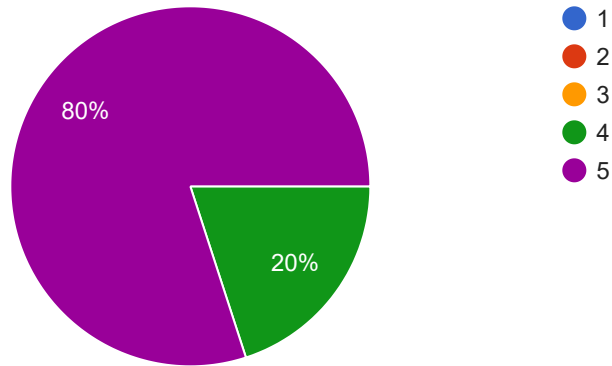
5 responses



PO12: How you find our students in application of engineering and management principles to project implementations independently and in a team



5 responses

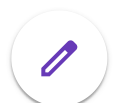
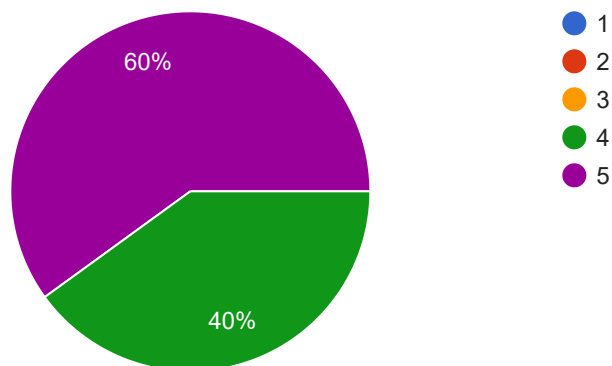


6. Indicate how well do you agree with each Program Specific Outcomes PSOs as a predicted accomplishment for this programme. Untitled Title

PSO1: How you rate the students in applying the knowledge of Data Science, Software Modeling and Networking in IT applications



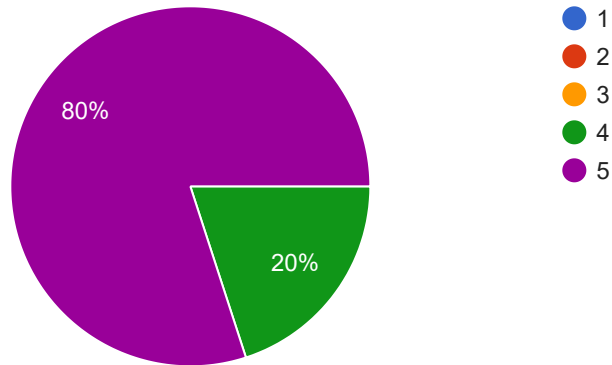
5 responses



PSO2: How you rate the students in identifying mechanisms that would perform tasks related to Research, Education, Training and/or E-governance



5 responses



Other suggestions, if any:

2 responses

Include more advance courses that makes students redy for industry.

..

Name and Designation

5 responses

A Apoorva

P Chaitanya Swaroop Associate system analyst

Team leader

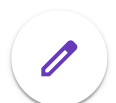
Teja.Vadapalli Project manager

Yasaswini project manager

Signature

5 responses

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Employer Feed Back - A.Y: 2021-2022

7 responses

[Publish analytics](#)

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Company/Organization Name and Address:

7 responses

Tata Consultancy Services

Amazon, Hyderabad

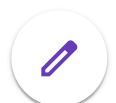
Capegemini

IBM

Cognizant

Wipro

NTT DATA



Name of the Employer and Job Title:

7 responses

Rama krishan katta

Md.Sameena

M SaiManikanta/Team Lead

K yaswanth sai. \ project manager

T. Praneeth, Associate System Analyst

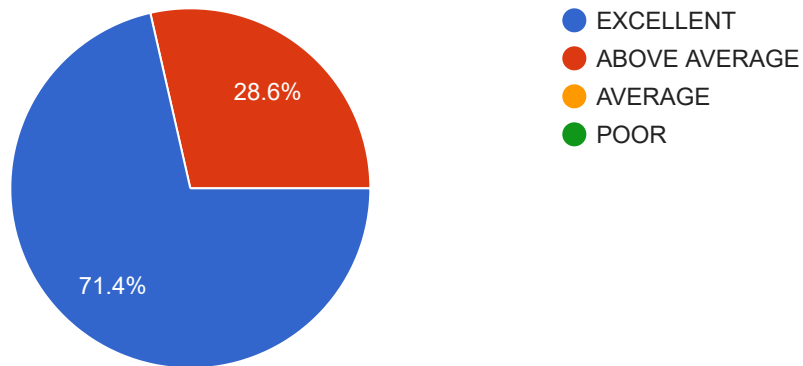
Potluru Sri sashank

Palleti Divya Sree ,Team Lead

1. How would you rate the overall performance of VRSEC students you employ? Would you rate it as:



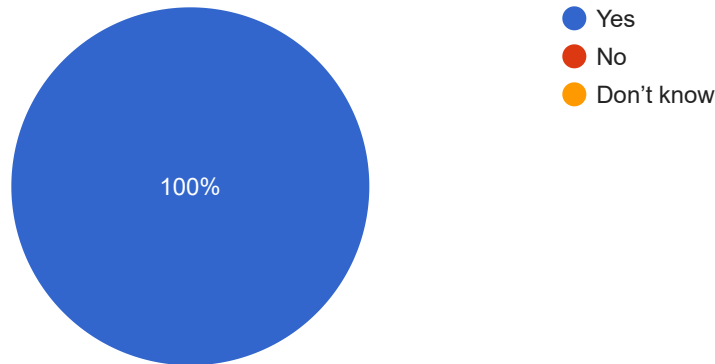
7 responses



2. Does our graduates possess technical and Communication skills sufficient for your organization?



7 responses



3. List a few Industry 4.0 courses that you wish to include in the B. Tech (Information Technology) programme which you think are important for building up a good career (The present curriculum can be found at www.vrsiddhartha.ac.in) please find the VR17 Syllabus attached to your mail.

7 responses

Include Practical sessions on MongoDB

React,,Devops

Machine language

Big data

Data Mining

Node JS

Azure fundamentals

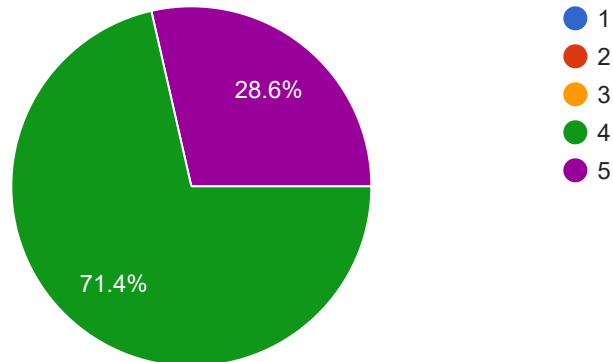
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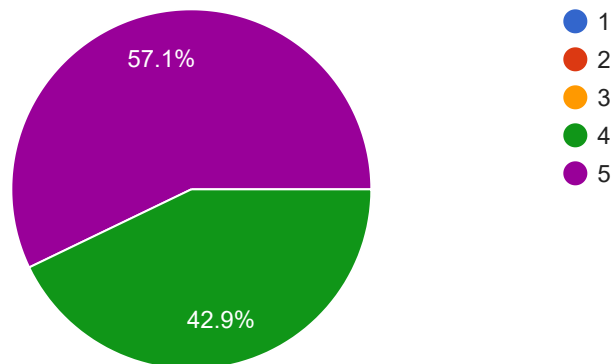
7 responses



PEO2: Analyze real life problems, design computing systems appropriate to its solutions that are technically sound, economically feasible and socially acceptable

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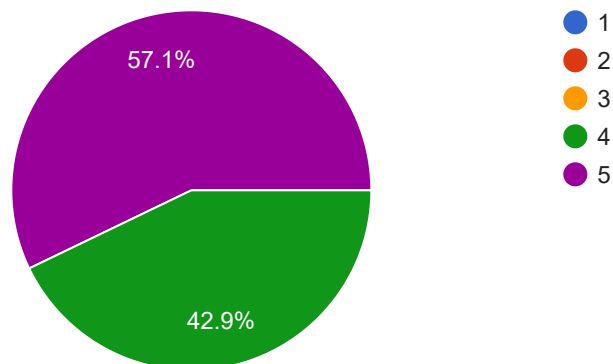
7 responses



PEO3: Exhibit professionalism, ethical attitude, communication skills, team work in their profession and adapt to current trends by engaging in life long learning

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7 responses

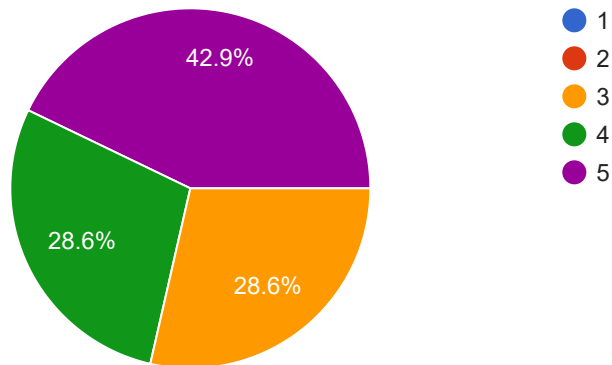


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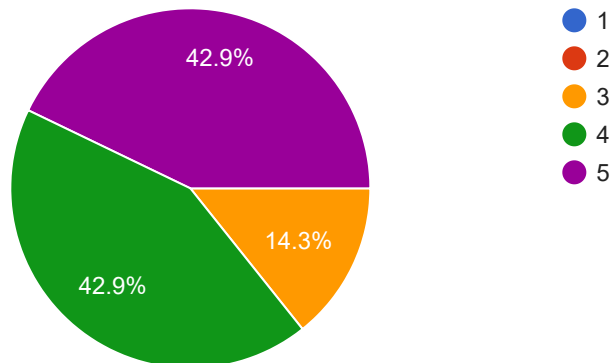
7 responses



PO2: How you rate the students in analyzing the problem and identification of computing requirements suitable to it

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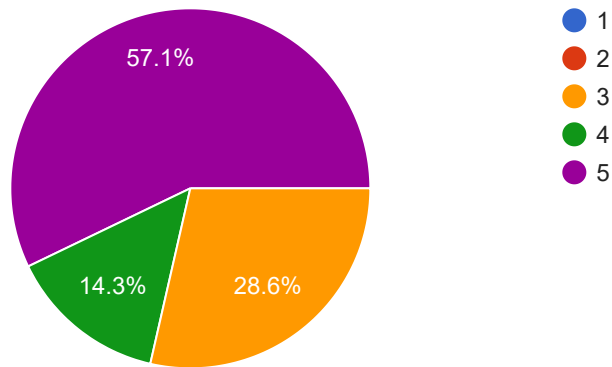
7 responses



PO3: How you rate in development of solution to a problem and will they consider on public health and safety, cultural, societal and environmental considerations



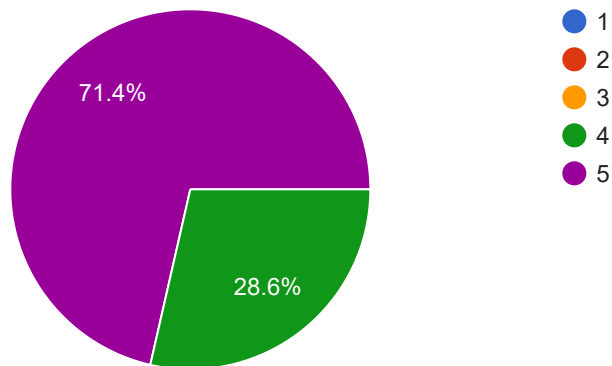
7 responses



PO4: How you rate in the experiment conduction for data interpretation in the interpretation of data



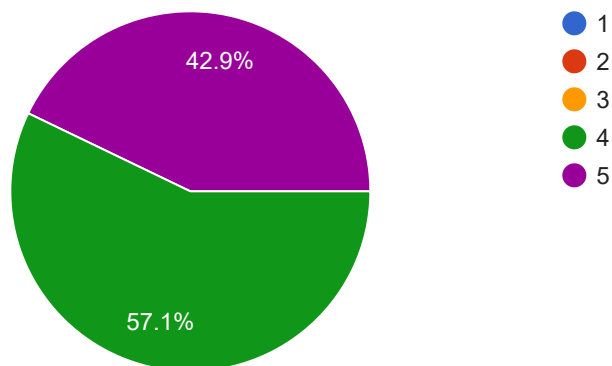
7 responses



PO5: How you rate in application of new technologies and tools to solve a problem.



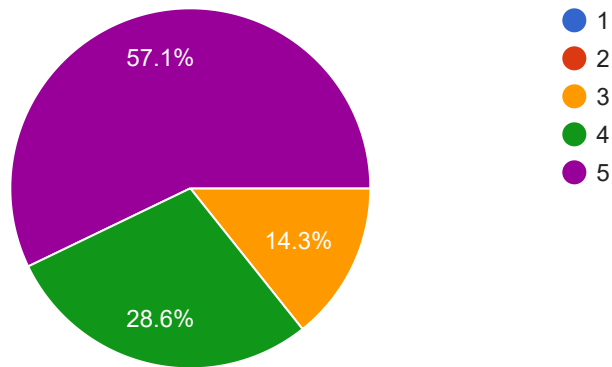
7 responses



PO6: How you rate the analyzing capacity of students in understanding the impact of computing on various stakeholders of your origination

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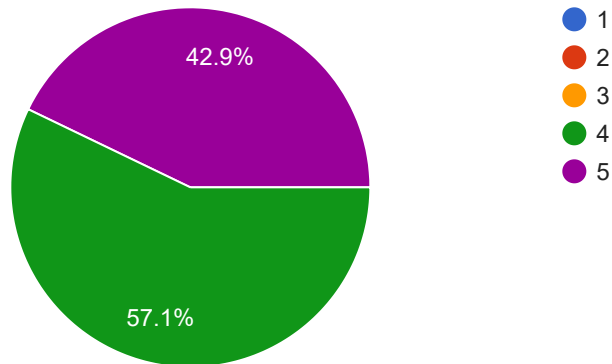
7 responses



PO7: Do you find the students have the knowledge on contemporary issues.

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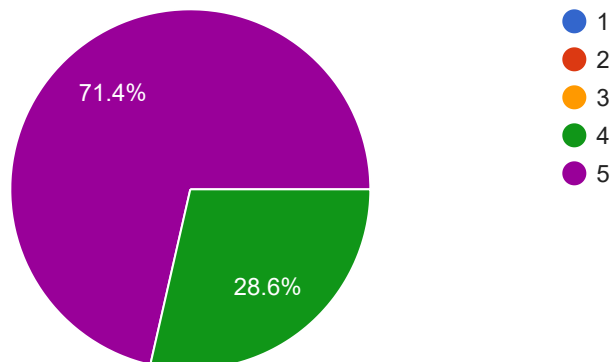
7 responses



PO8: How you rate the students with respect to their ethical and moral values

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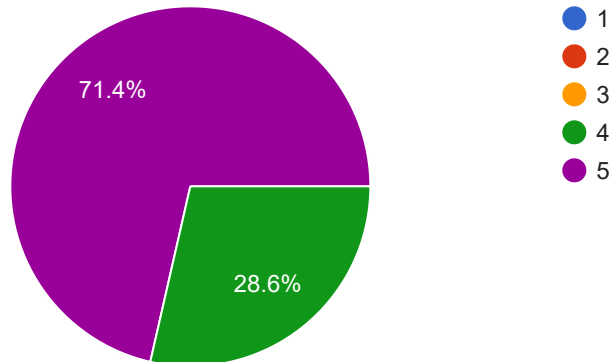
7 responses



PO9: How you rate the students with respect to functioning effectively in diverse and multi disciplinary activities

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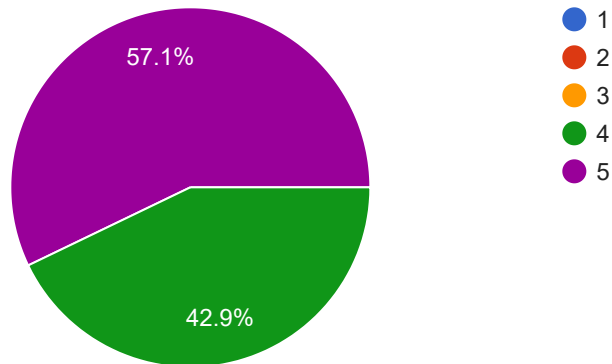
7 responses



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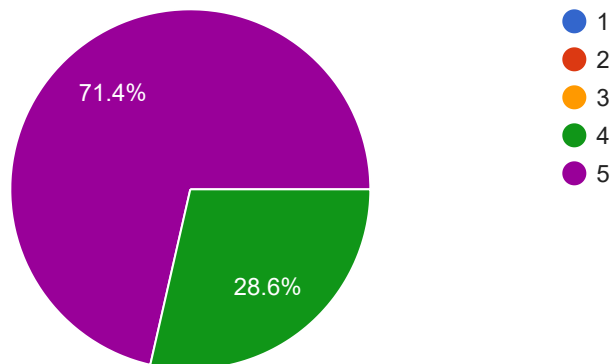
7 responses



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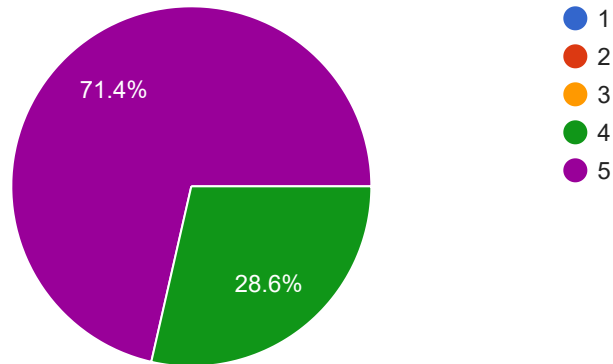
7 responses



PO12: How you find our students in application of engineering and management principles to project implementations independently and in a team



7 responses

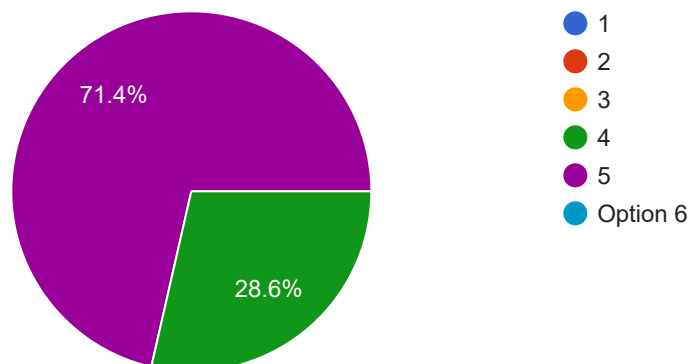


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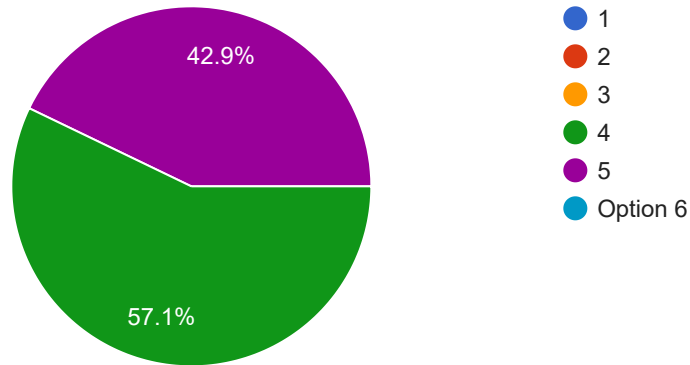
7 responses



PSO2: How you rate the students in identifying mechanisms that would perform tasks related to Research, Education, Training and/or E-governance

 Copy

7 responses



Other Suggestions, if any:

5 responses

Nothing

-

Signature

7 responses

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Google Forms

