GOKHALE EDUCATION SOCIETY'S

R. H. SAPAT COLLEGE OF ENGINEERING
MANAGEMENT STUDIES & RESEARCH

Affiliated to Savitribai Phule Pune University, Pune ● Recognized by Govt. of Maharashtra
Approved by AICTE, New Delhi & DTE (M.S.), Mumbai, NAAC Accredited B++ ● ISO 9001:2015 Certified College

1.4.2 - Feedback process of the Institution may be classified as follows

INDEX

T.E.(Computer) 2019 Pattern COURSE EXIT SURVEY SEM: V 2023-24

104 responses

[Publish analytics](#)

Name of Student

104 responses

Parth Bapurao Pagar

Ritesh

Pushpak Marathe

Zope Satyam Pradip

Ahire Tanuja Sachin

Jayesh Sunil Jagtap

Rutuja Lomate

Wafiyah Muzffarali Sayyad

Deore Tamanna Dada

Divya Vilas Mahajan

Aryan Ravindra More

Harshali Hitendrasing Thakor

Abhishek Babaji Sangamnere

Chaudhari Nikhil Bajirao

Radhika Rajendra Dherge

Sonali Janardhan Wakchaure

Bhamare Priyanka Mahendra

Patil Khushal Kishor

Srushty Ramesh Borkar

Tupe Yogesh Atul

Mehul Tamboli

Riya Kishor Chavan

Pranav Mali

Sakshi Sandip Chaudhari

Gaikwad Amit Vilas

Prachi Arun Pawar

Srushti Chaudhry

Vaishnavi dusane

Deshmukh Sarthak Sanjay

Neha Kothavade

Chavan Aditi Hemant

Samradni Vishwanath Salunke

Sawant Vivek Ajit

More Sakshi Prakash

Vaibhav Somnath Patil

Rutuja Kiran Vaidya

Rohit Rajendra Pankar

Tanmay Rajendra Shejwalkar

Dhanesh Ganorkar

Mankar Mansi Mohan

Anish Nivrutti Desale

Kasturi Mahesh Shirole

Shravani Sahebrao Jondhale

Swayam Badhe

Om Pradip Nikam

Sayali Vyankat Nerkar

Shejwal Vaishnavi Annasaheb

Uday Subhash Chavan

Ashwini Eknath Mali

Kaveri Sanjay Rajput

Naitik Nandkumar Fulfagar

Kasturi Vivek Mayalu

Choudhari Sujit Dilip

Pratiksha Balu Deokar

Shinde Srushti Arjun

surabhi bhogilal patel

Sangale Sakshi Dattatray

Mrunali vilas patil

Taha Shaikh

Aaditya Anil kute

Ansari MahamadNadeer M.

Rahul Kiran Jadhav

Pagar sameer jayant

Patil Sejal Deepak

Jayesh Gosavi

Chaudhari Gayatri Jagdish

Prasen Ravindra Mhaskar

Ekhande Komal Sunil

Prajay Pravin Patil

Lekhit Sanjay patil

Kapadnis Ruchika Vinayak

Ayushi Manish Bhandari

Abhishek Dnyaneshwar Kolhe

Amey Prashant Mohole

Om sumant borade

Prerna Vasant Godse

Rathod Vikas Santosh

Pawar Sujal Atul

Om Anil Hekre

Vedangi Pagar

Borse Sakshi Ishwar

Khushal khemnar

Yogeshwar sudhakar bangar

Aditi mukesh patil

Prasad Punjaram Bhosale

Ankush Kurkure

Yash Anil Wakade

Vaishnavi shantaram patil

Samiksha Ranmale

Hemant Madhukar Wagh

Dhomase Anand Sanjay

Gayatri Tidke

Tanvi

Malve Rushikesh Sachin

Akshada Shivaji Warkhede

Nageshwar Atmaram Sabale

Shelke Pritam Harishchandra

Dipak Rajendra Sonawane

Advait Upendra Shukla

Aditi Gaikwad

4 more responses are hidden

PRN

104 responses

72207524D

72207443D

72207508B

72207642J

72207395L

72207474D

72207570H

72207581C

72252226G

72207497C

72207513J

72207463J

72207390K

72207422M

72207440K

72207631C

72252222D

72207541D

72252223B

72207625J

72207611j

72207427B

72207503M

72207423k

72252227E

-

72207424H

72207447G

72207438H

72207519H

72207425F

72207574L

72207580E

72207514G

72207552K

72207627E

72207531G

72207587B

72207460D

72207506F

72207398E

72207484M

72252228C

72207401J

72207521K

72207520M

72207586D

72207626G

72207501E

72207564C

72207449C

72207509L

72207428L

72252224L

72207605D

72252235F

72207578C

72207543L

722485H

72207389F

72252221F

72207471K

72207525B

72207549k

72207462L

72207421C

72207510D

72207448E

72207544J

72207542B

72207482E

72207400L

72207492B

72207512L

72207413B

72154821M

72252233K

72207559G

72207465E

72207526L

72207418C

72207491D

72207402G

72207537F

72207410H

72207495G

72252237B

72207553H

72207565M

72207466C

72207442F

72207619D

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72207589J

72207603H

72207597K

72207452C

4 more responses are hidden

Roll Number

104 responses

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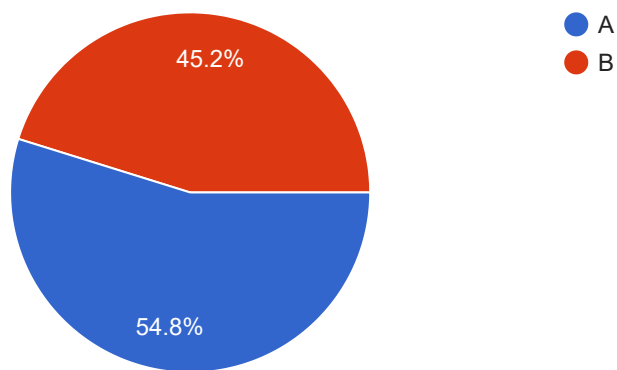
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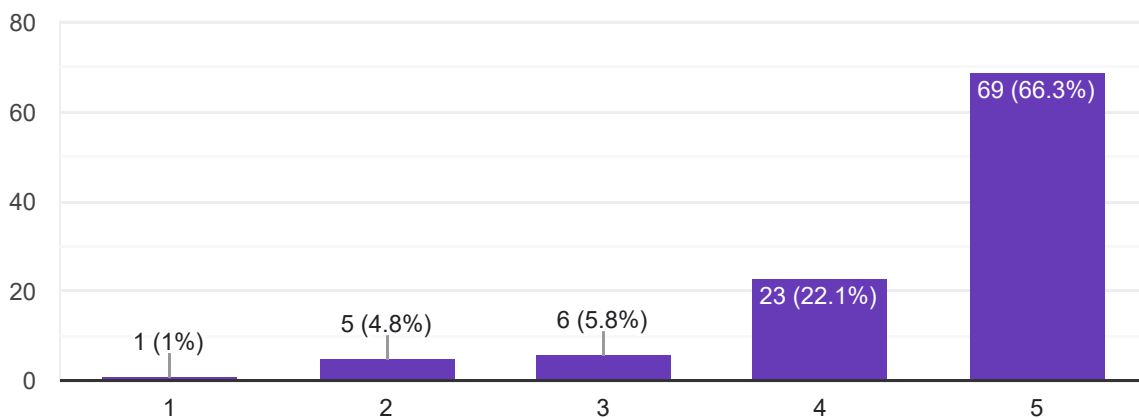47

49

37

62

Class

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104 responses

● T.E.

100%
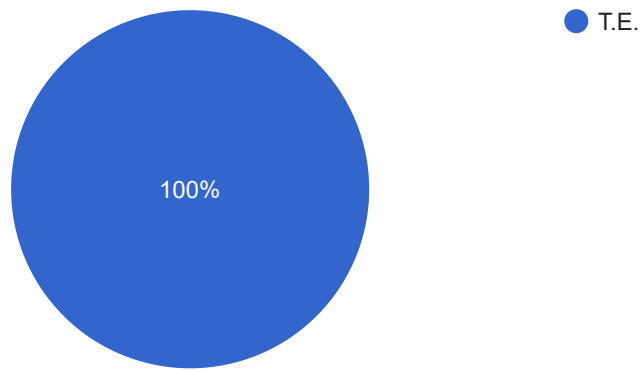
Division

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104 responses

● A
● B

45.2%

54.8%

310241: Database Management Systems

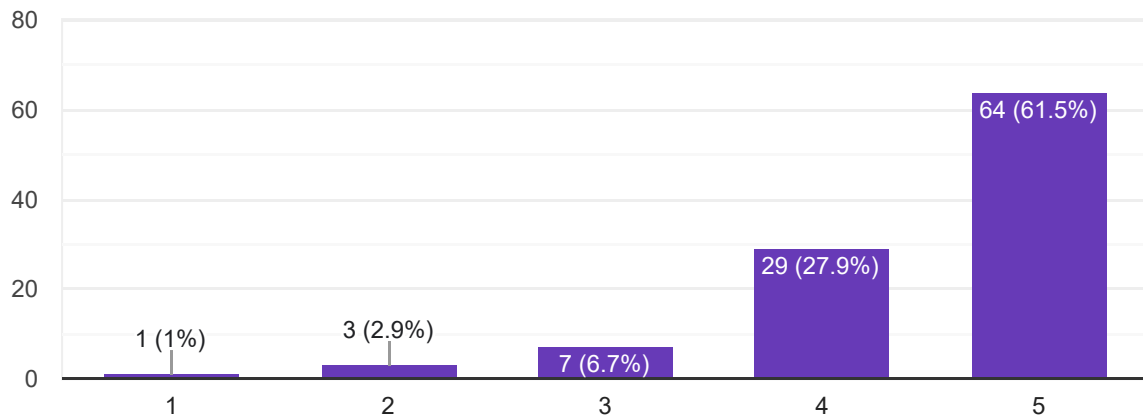## CO 1: To understand the fundamental concepts of database management.

Copy

104 responses

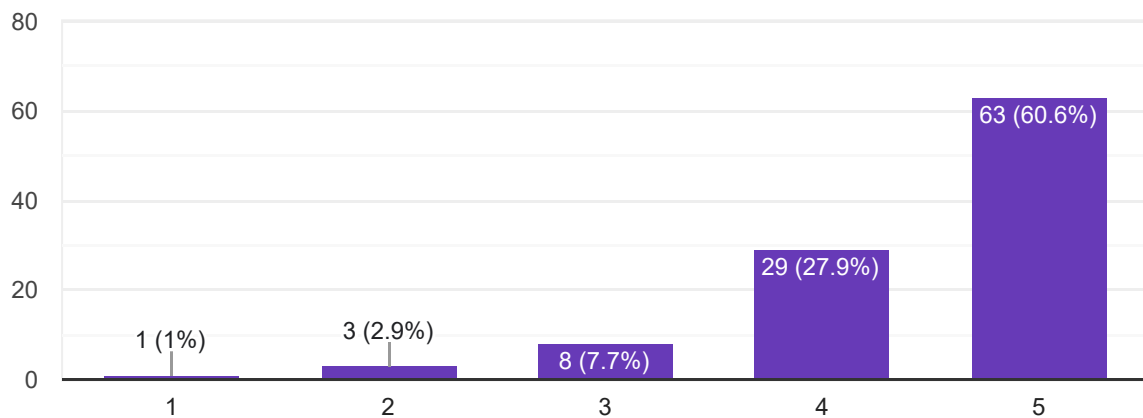## CO 2: Use database techniques such as SQL & PL/SQL.

104 responses

Bar chart with values: 1: 1 (1%), 2: 3 (2.9%), 3: 7 (6.7%), 4: 29 (27.9%), 5: 64 (61.5%)

CO 3: To understand the relational database design.

104 responses

Bar chart with values: 1: 1 (1%), 2: 3 (2.9%), 3: 8 (7.7%), 4: 29 (27.9%), 5: 63 (60.6%)

CO 4: Explain transaction Management in relational database System.

104 responses

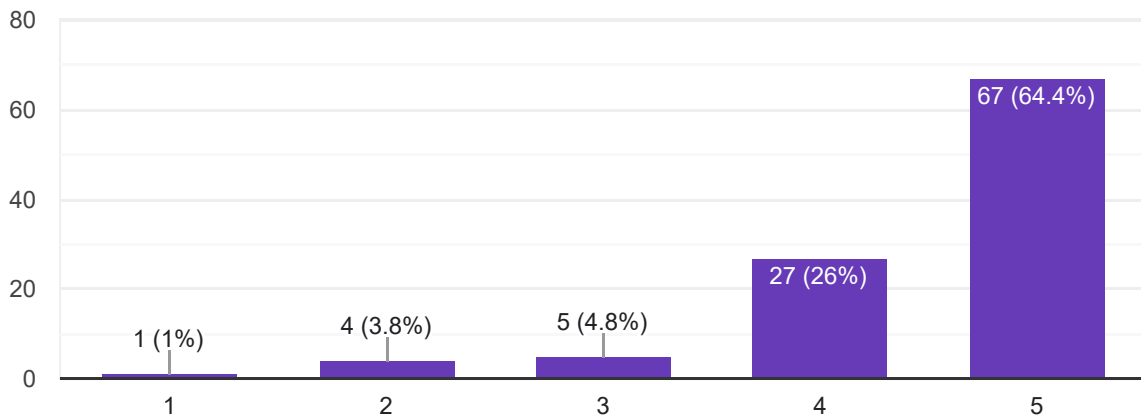Bar chart with values: 1: 0 (0%), 2: 3 (2.9%), 3: 8 (7.7%), 4: 30 (28.8%), 5: 63 (60.6%)
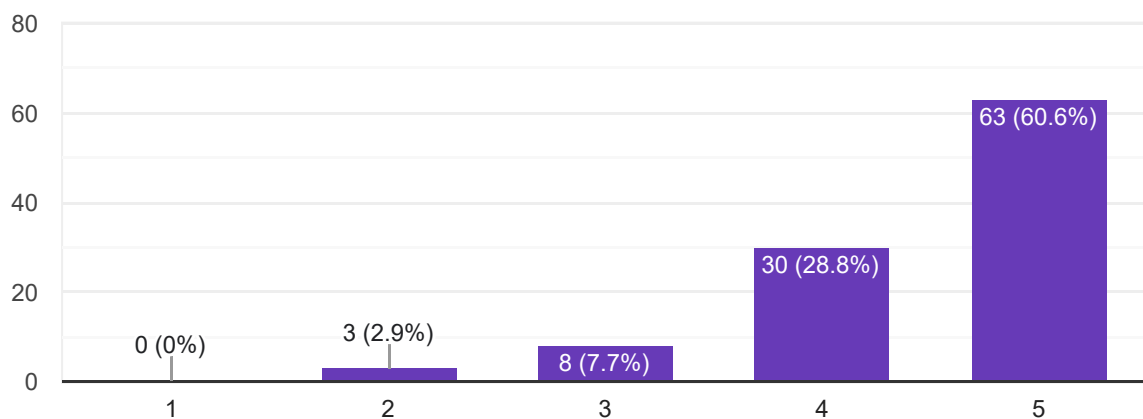
CO 5: Describe different database architecture and analyse the use of appropriate architecture in a real time environment.
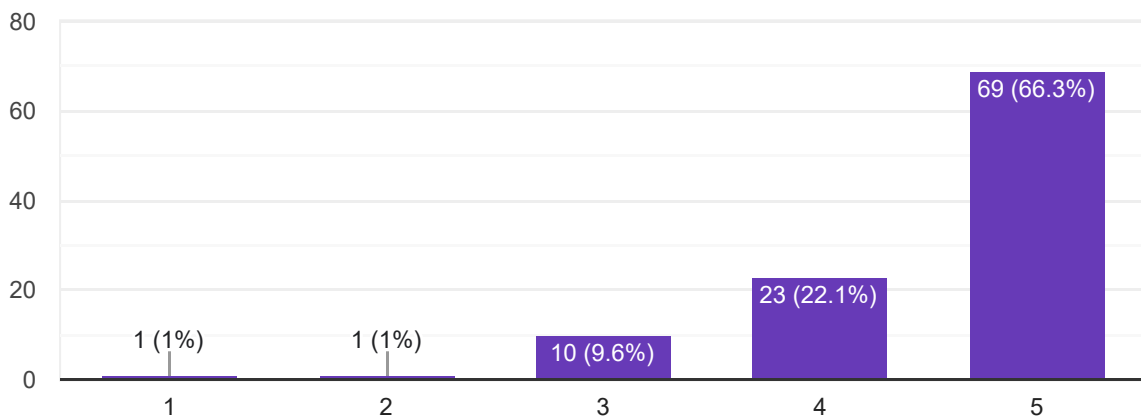
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104 responses

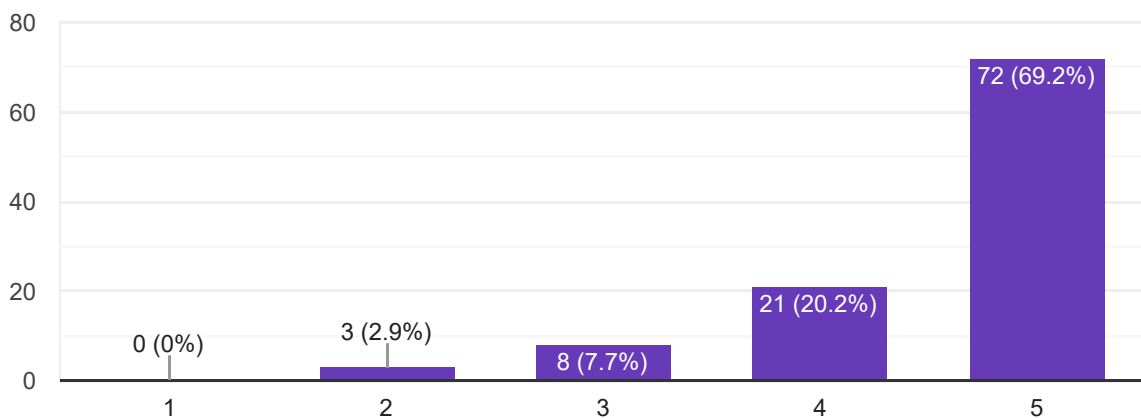## CO 6: Use modern database techniques such as NO SQL.

Copy

104 responses

310242 : Theory of Computation
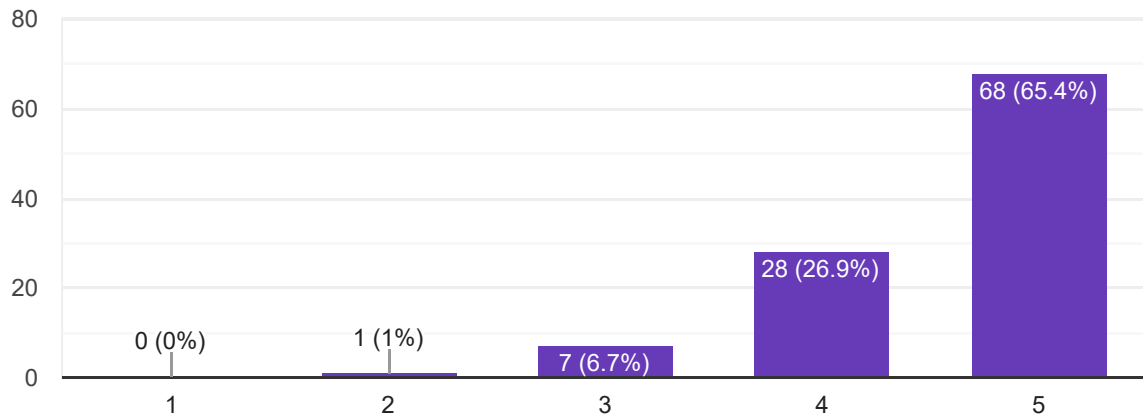
CO1: To design finite machines for all inputs to get outputs.

Copy

104 responses

17

CO2: Able to subdivide problem space based on input subdivision to get regular expressions
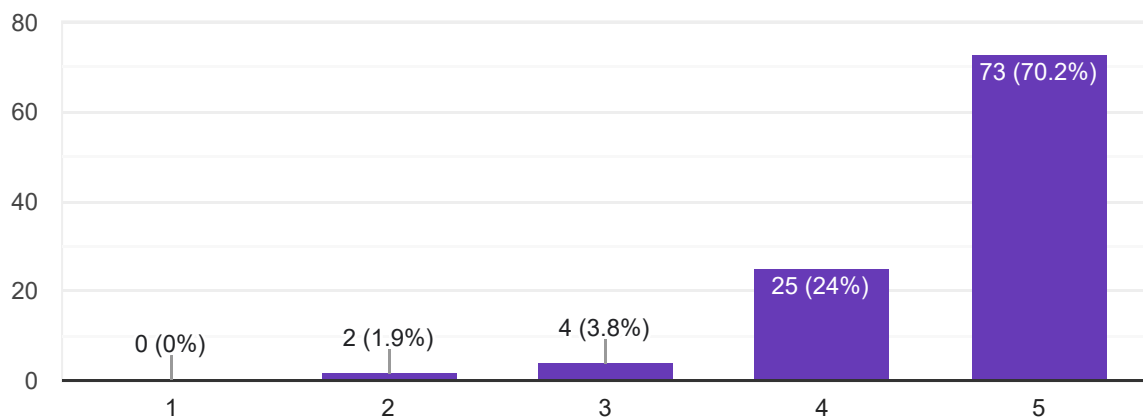
104 responses

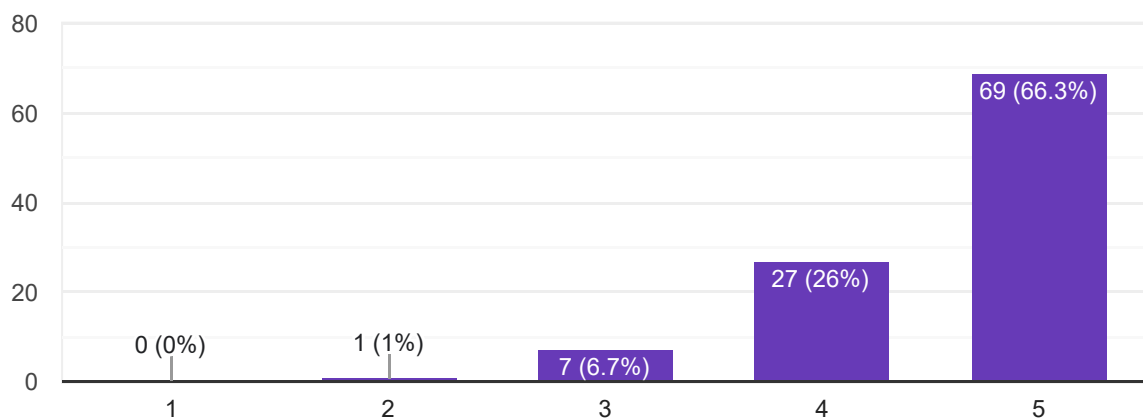## CO3: To apply linguistic theory and study various grammars like CFG

104 responses

CO4: To learn and design deterministic Turing Machine
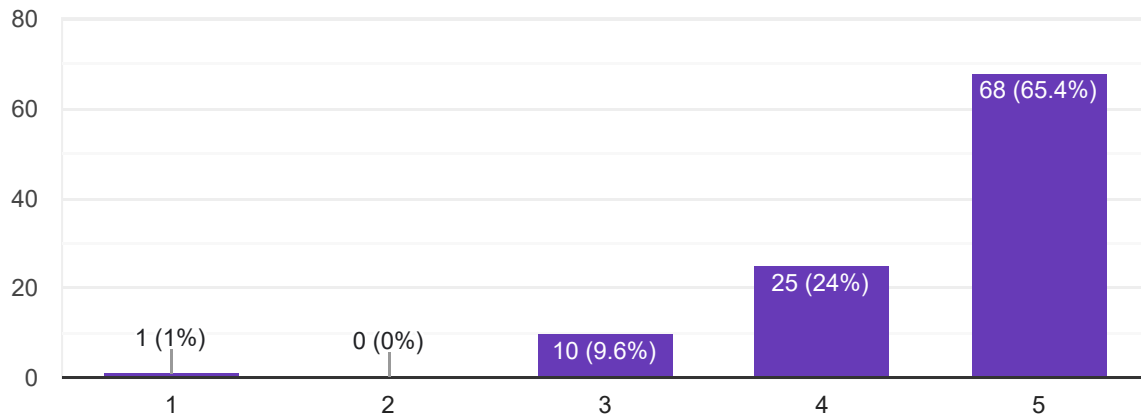
104 responses

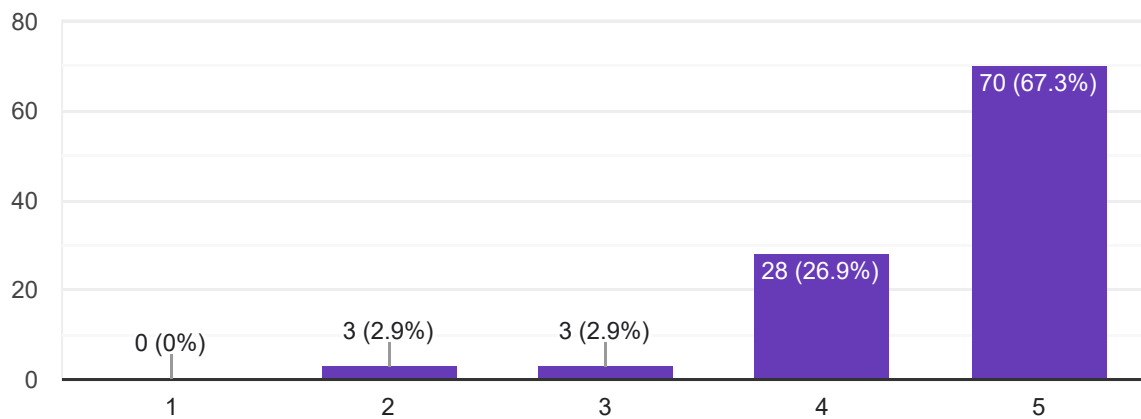## CO5: To design push down automata using parsing.

Copy

104 responses

CO6: To Study the theory of computability and complexity on undecidability and tractable problems
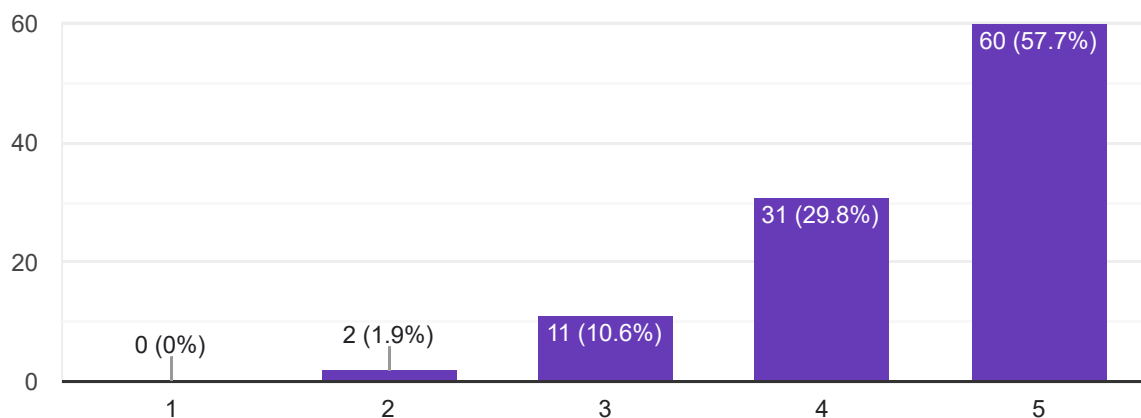
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104 responses

310243:System Programming and Operating Systems

CO1: 310243.1 To get acquainted with the basics of System Programming

Copy

104 responses

19

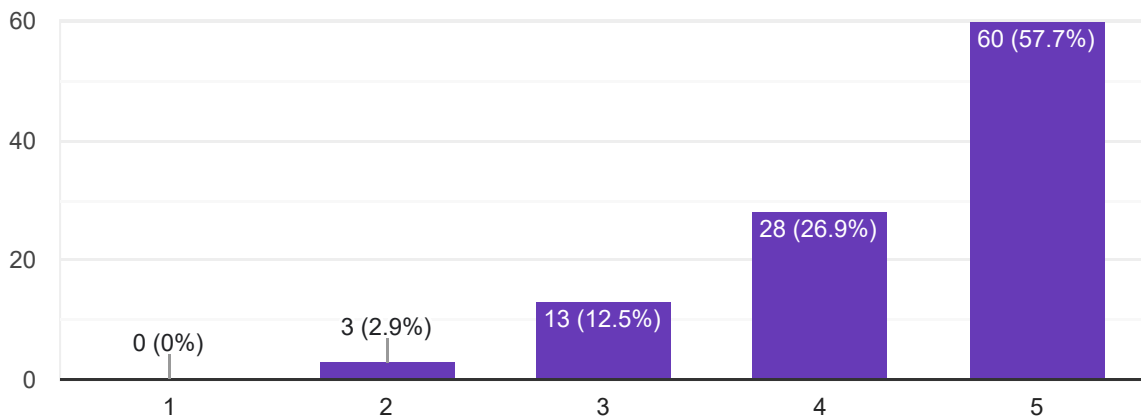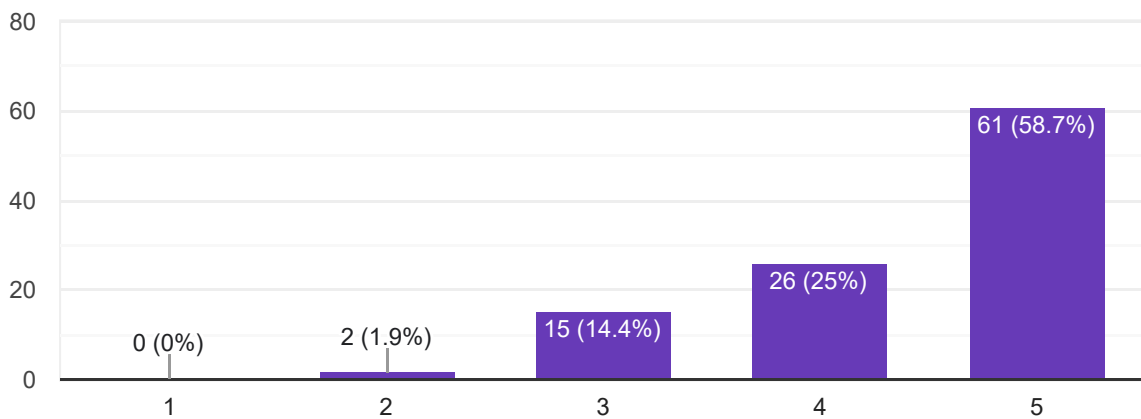## CO2: 310243.2 To acquire knowledge of data structures used in the design of System Software

104 responses

CO3: 310243.3 To be familiar with the format of object modules, the functions of linking, relocation, and loading

104 responses

CO4: 310243.4 To comprehend the structures and functions of Operating Systems and process management.

104 responses
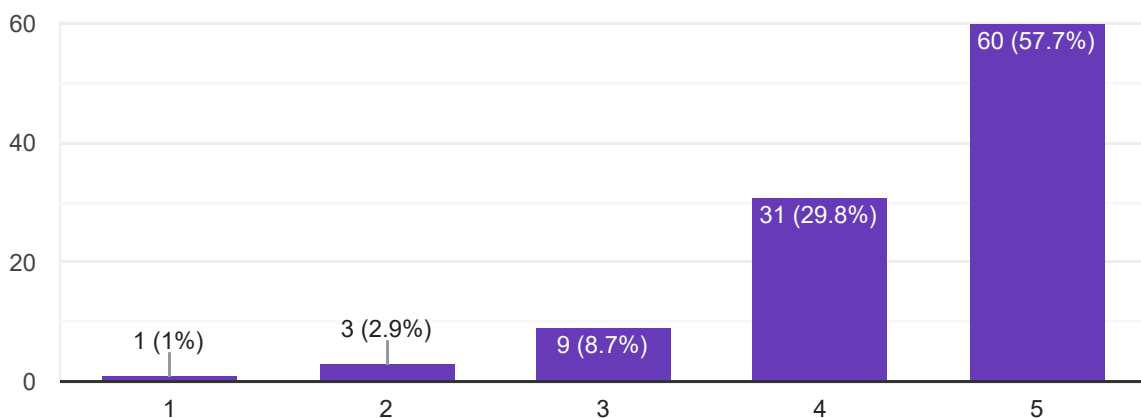
CO5: 301243.5 To deal with concurrency and deadlock in the Operating System

104 responses

Bar chart showing responses:
- 1: 1 (1%)
- 2: 1 (1%)
- 3: 13 (12.5%)
- 4: 27 (26%)
- 5: 62 (59.6%)
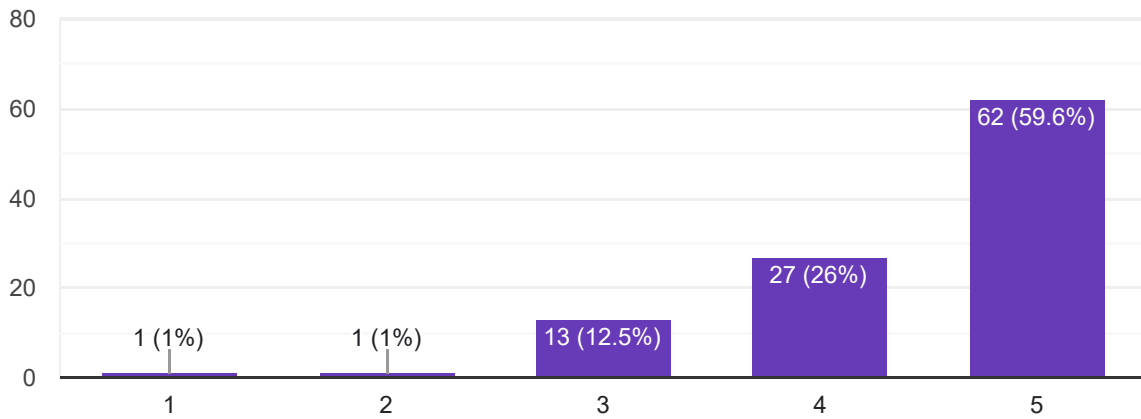
CO6: 310243.6 To learn and understand memory management of Operating System

104 responses

Bar chart showing responses:
- 1: 1 (1%)
- 2: 2 (1.9%)
- 3: 11 (10.6%)
- 4: 30 (28.8%)
- 5: 60 (57.7%)
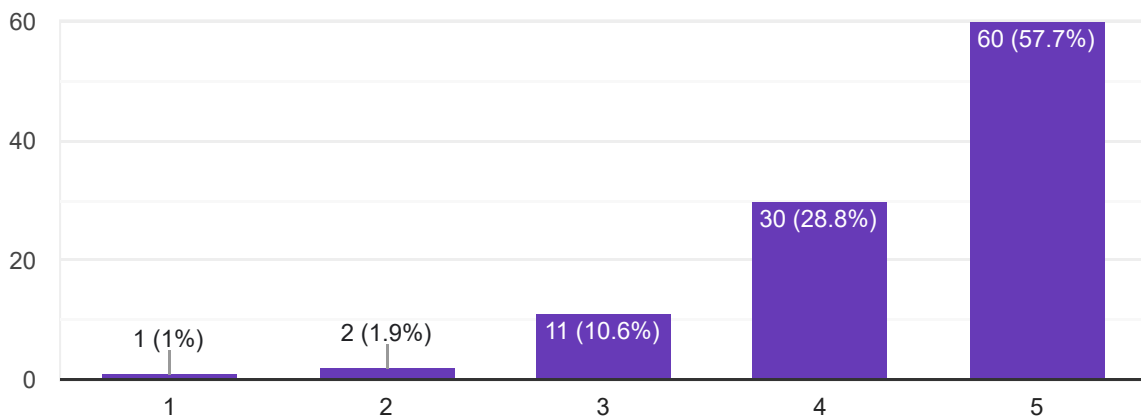
310244: Computer Networks and Security

CO1: 310244.1 To understand the fundamental concepts of networking standards, protocols and technologies

104 responses

Bar chart (CO1), horizontal axis 1–5, vertical axis 0–80:
- 1: 0 (0%)
- 2: 5 (4.8%)
- 3: 11 (10.6%)
- 4: 25 (24%)
- 5: 63 (60.6%)
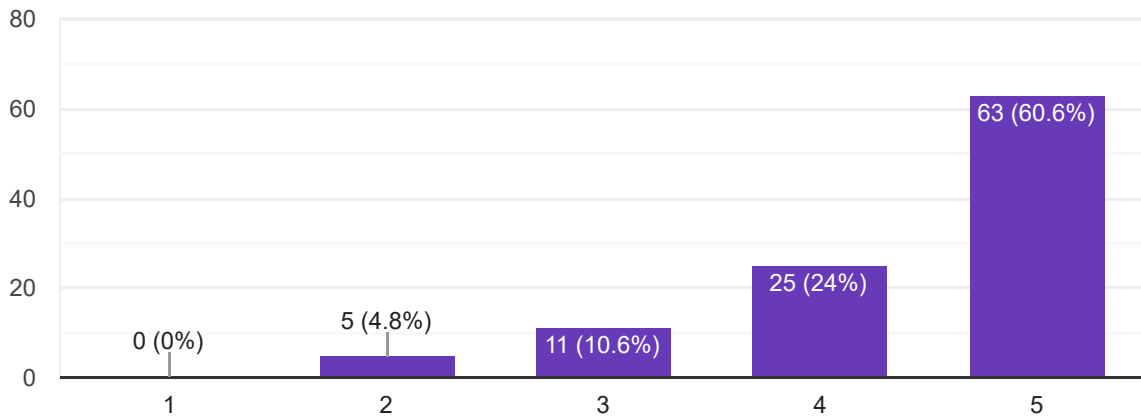
CO2: 310244.2 To learn different techniques for framing, error control, flow control and routing

104 responses

Bar chart (CO2), horizontal axis 1–5, vertical axis 0–60:
- 1: 2 (1.9%)
- 2: 4 (3.8%)
- 3: 10 (9.6%)
- 4: 28 (26.9%)
- 5: 60 (57.7%)
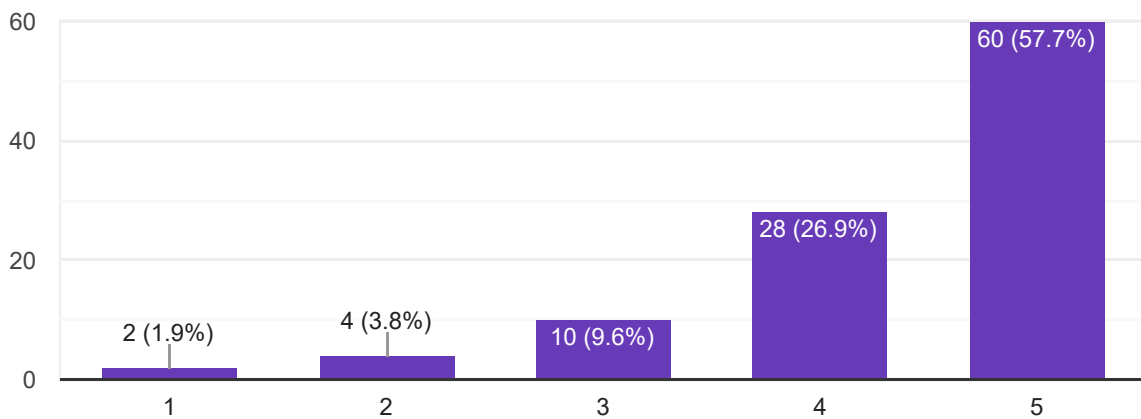
CO3: 310244.3 To learn different layer protocols in the protocol stacks

104 responses

Bar chart (CO3), horizontal axis 1–5, vertical axis 0–60:
- 1: 2 (1.9%)
- 2: 2 (1.9%)
- 3: 14 (13.5%)
- 4: 26 (25%)
- 5: 60 (57.7%)

22
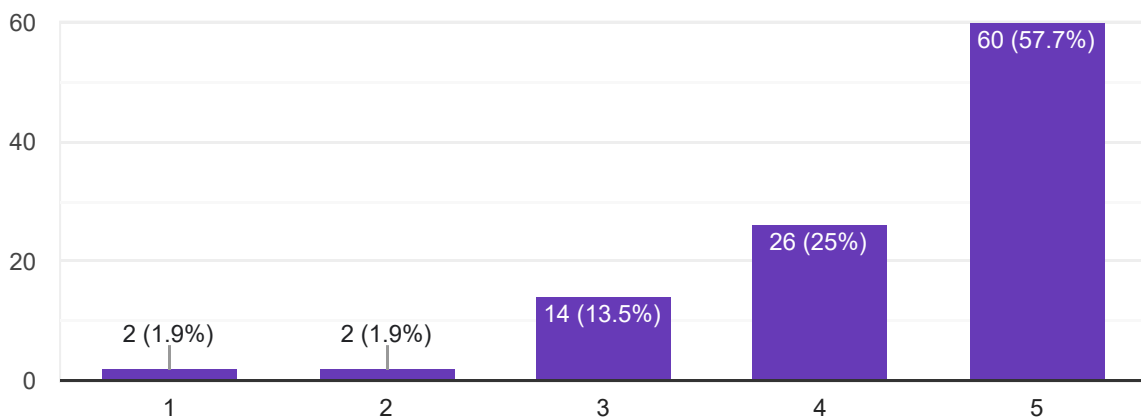
CO4: 310244.4 To understand modern network architectures with respect to design and performance

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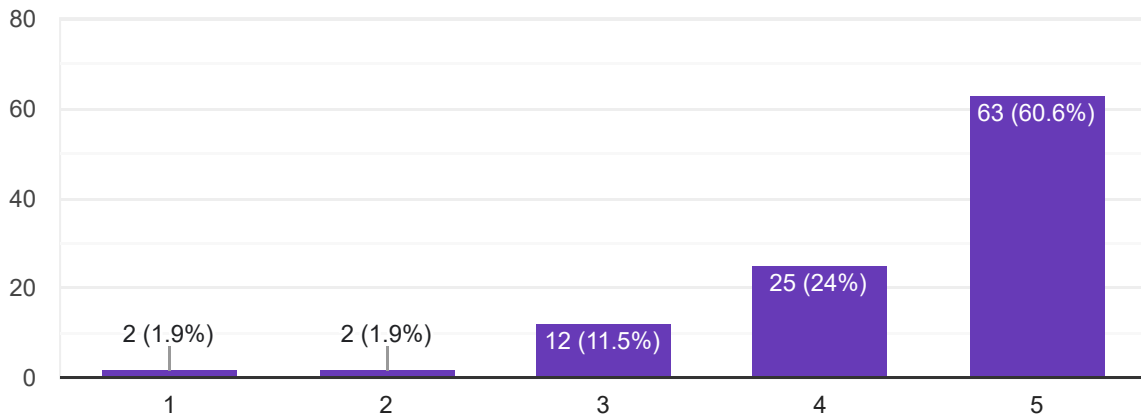
104 responses

CO5: 301244.5 To learn the fundamental concepts of Network Security

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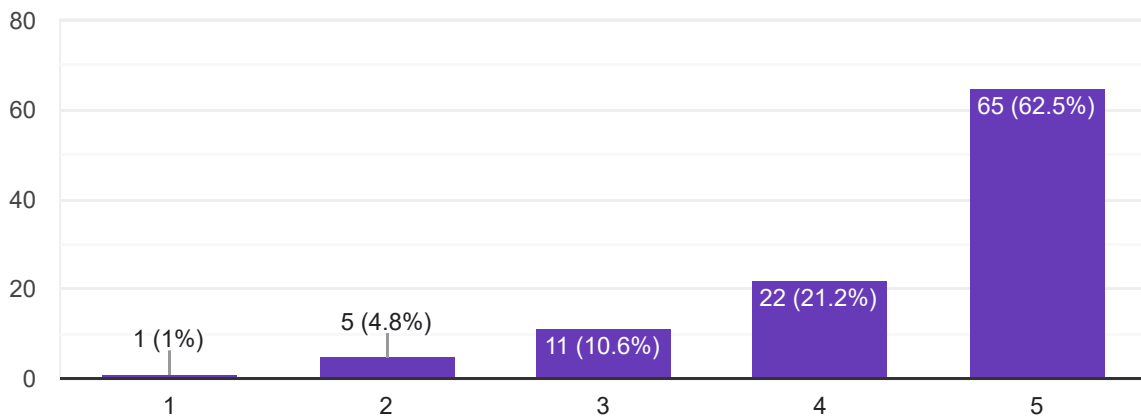
104 responses

CO6: 310244.6 Analyze the working of different routing protocols and mechanisms

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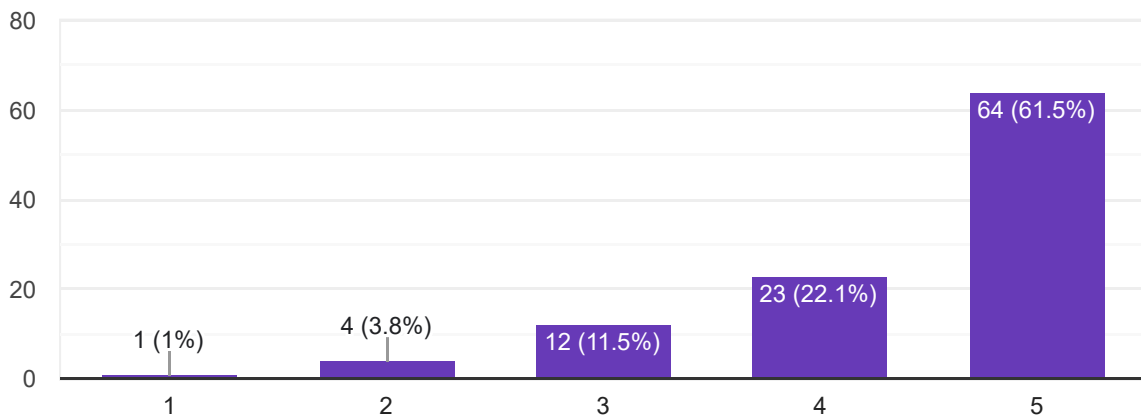
104 responses

CO 1: To understand the fundamentals of Software Project Management　　Copy
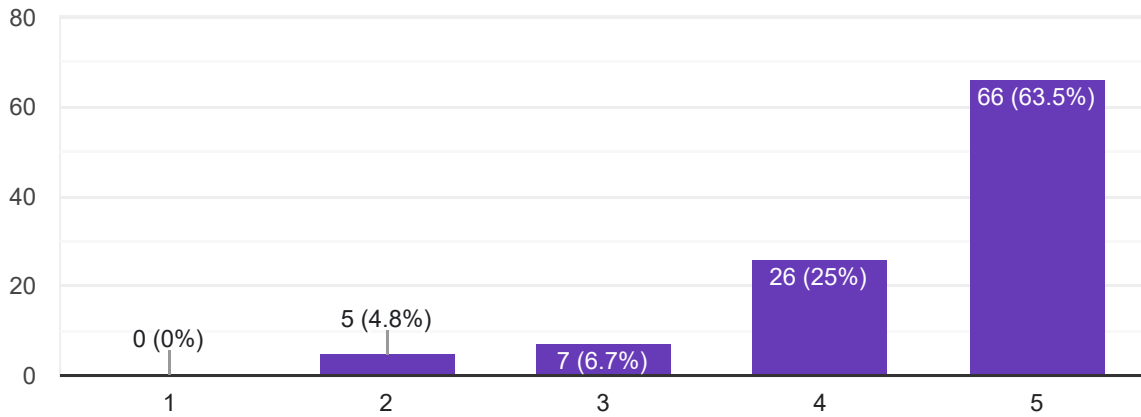
104 responses

CO 2: To investigate software project planning and management tools　　Copy
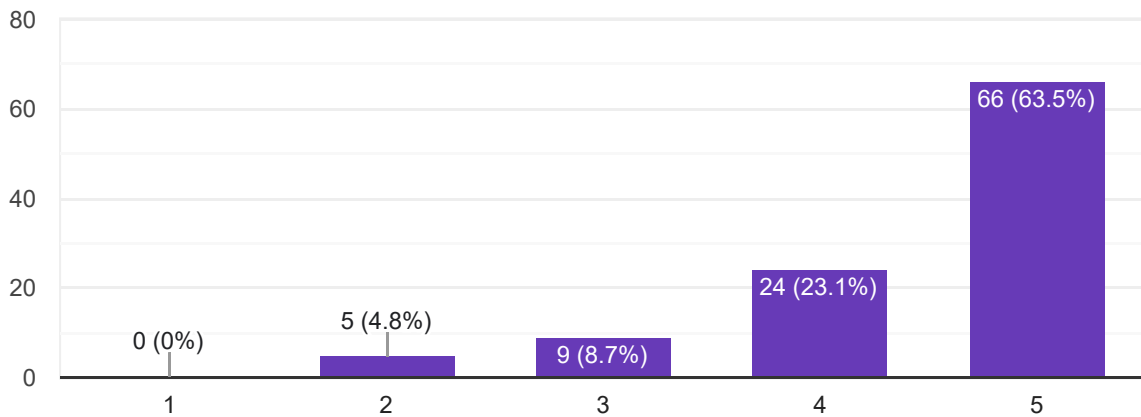
104 responses

CO 3: To learn software project scheduling and tracking　　Copy
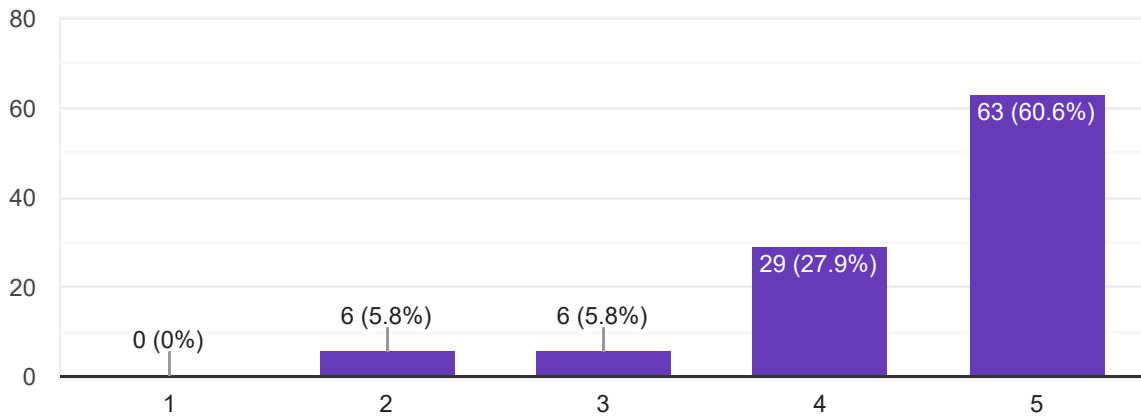
104 responses

CO 4: To discuss about the agile project management
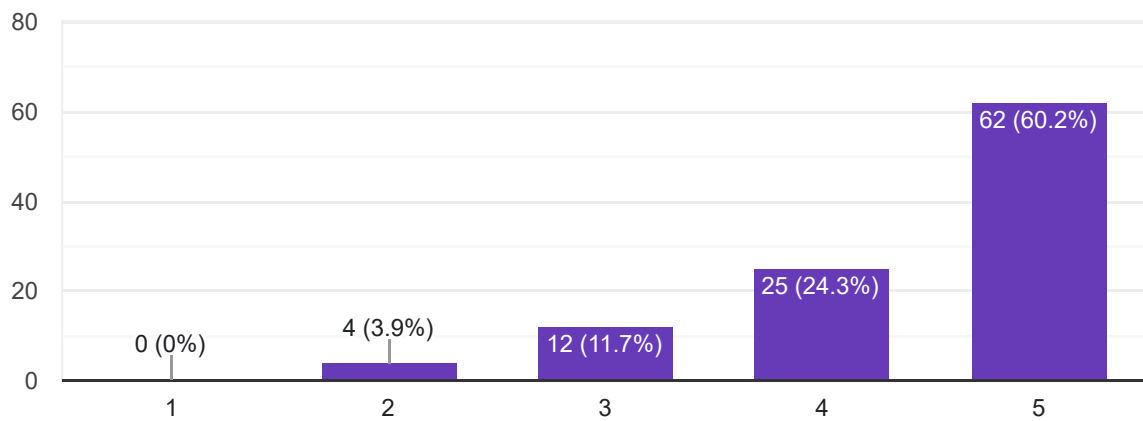
103 responses

CO 5: To know people management in software project
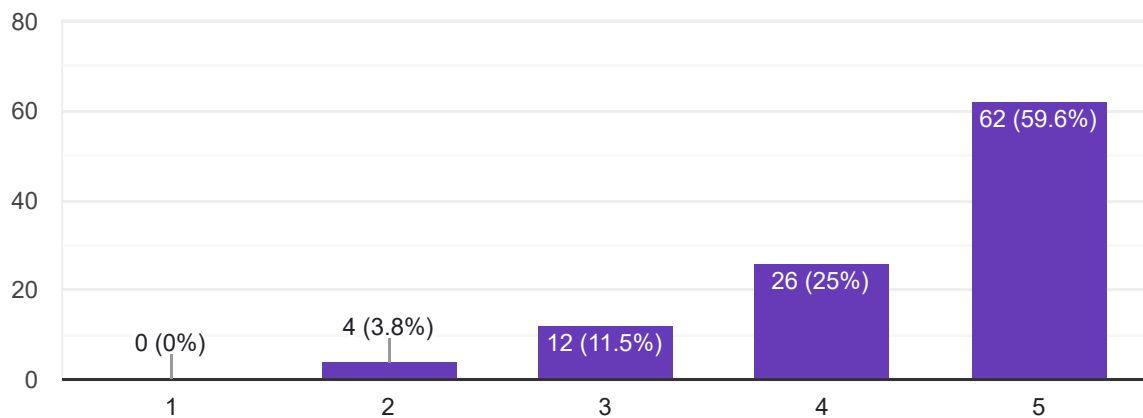
104 responses

310246:Database Management Systems Laboratory

CO 1: • To develop basic, intermediate and advanced Database programming skills.
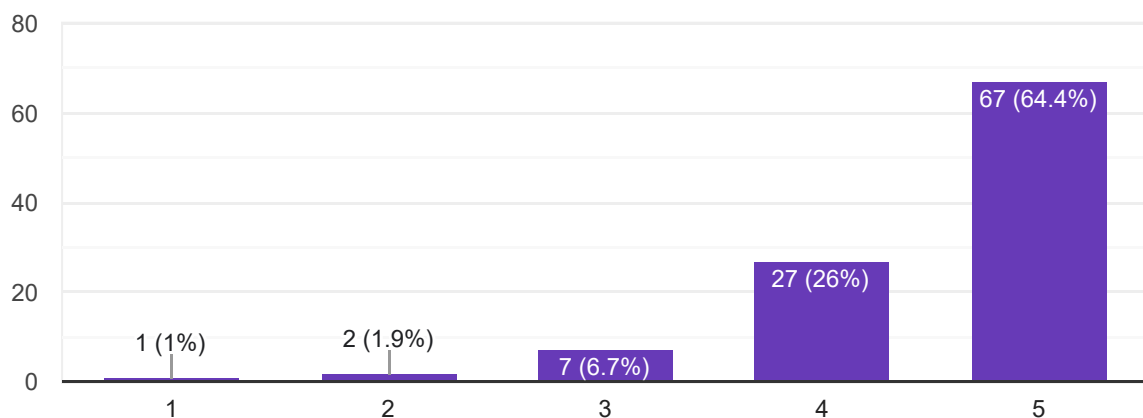
104 responses

CO 2: To develop basic Database administration skills.

104 responses
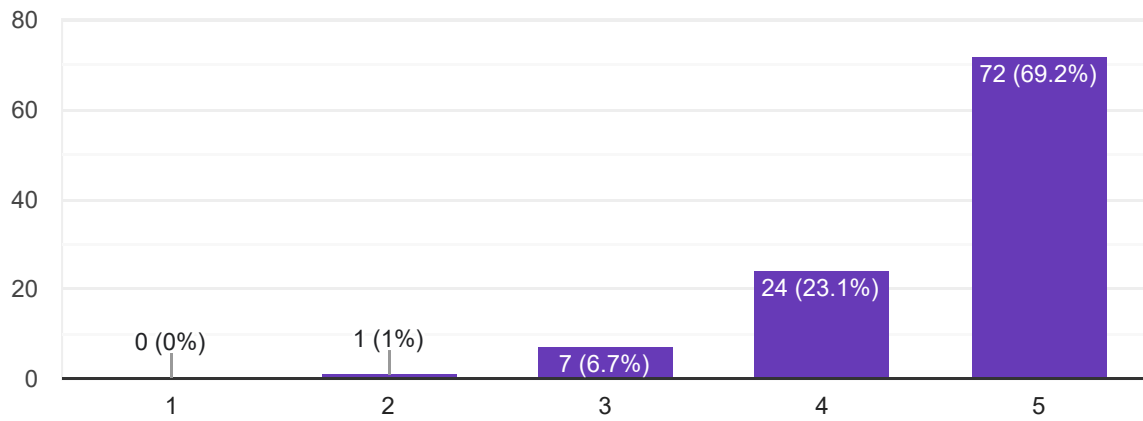
CO 3: Students will be able to write the SQL Query.

104 responses
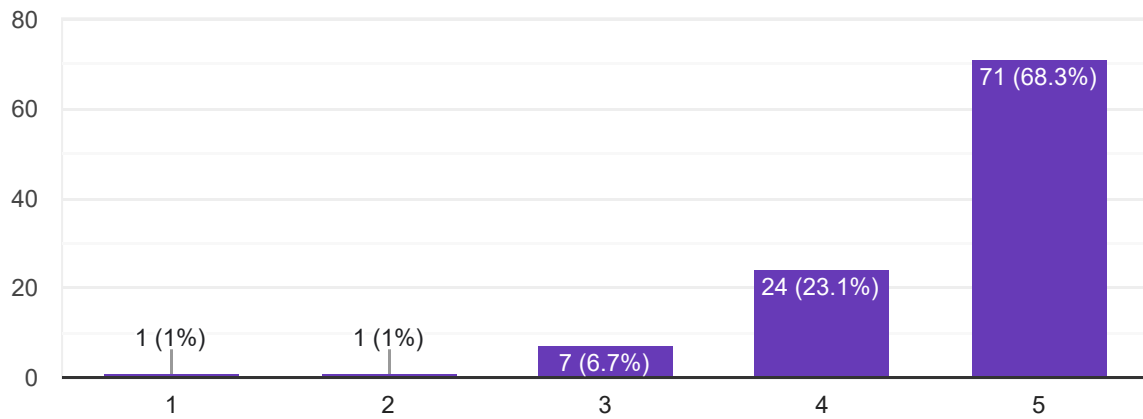
CO 4: Students will be able to write the PL/SQL code.

104 responses
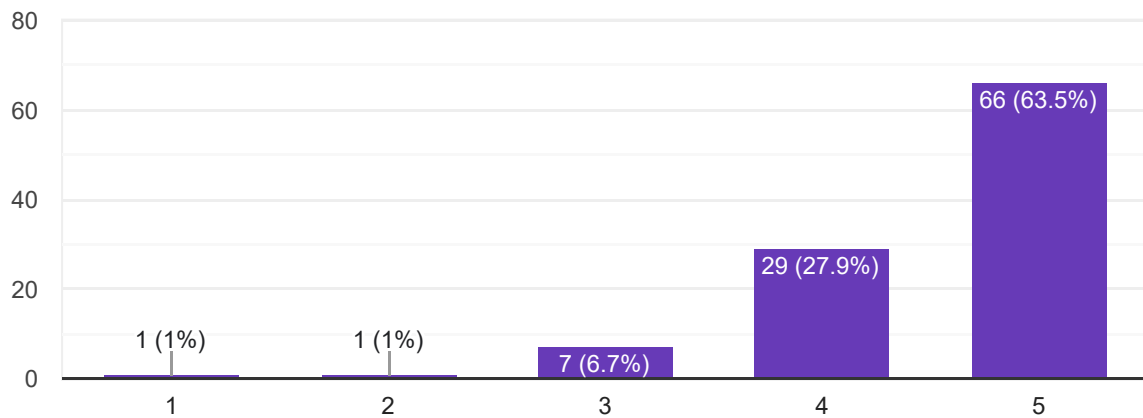
CO 5: Students will be able to write the Mongodb Query.

104 responses

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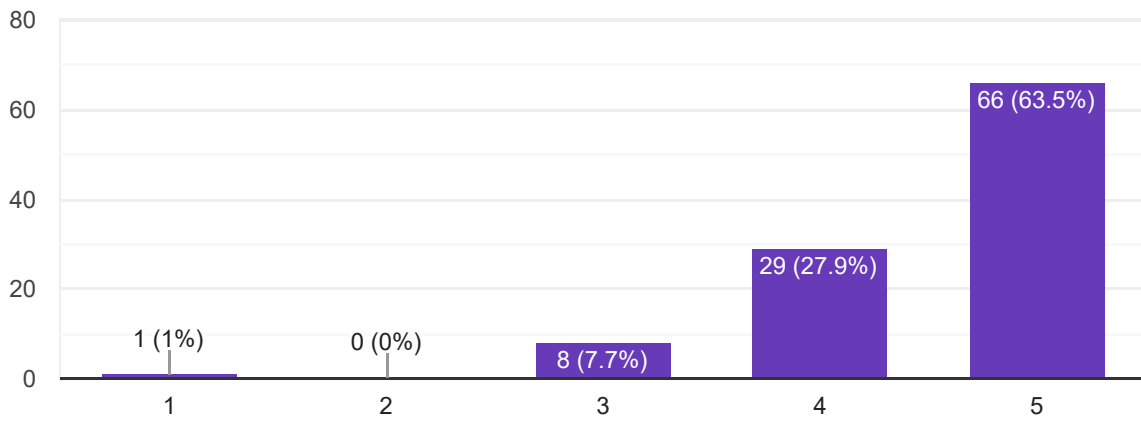
CO 6: Students will be able to develop mini projects using database connectivity.

104 responses

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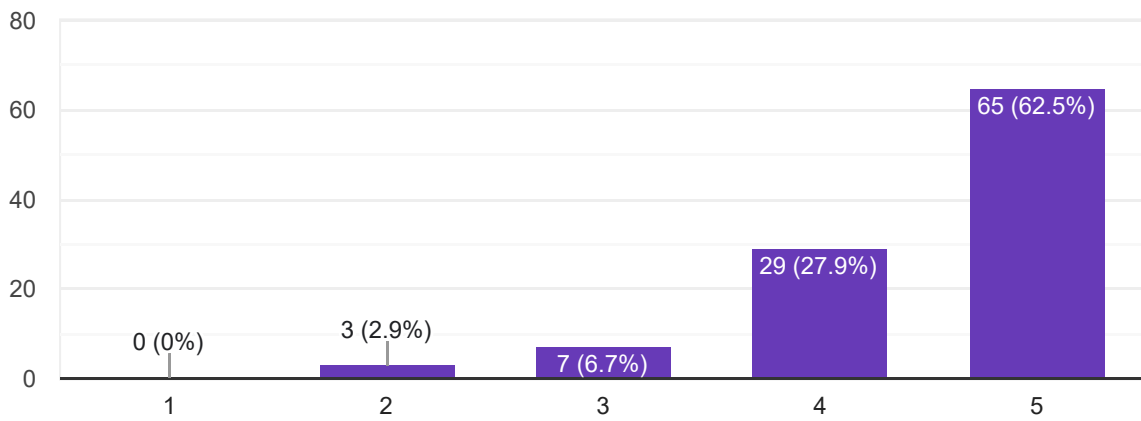
310247:Computer Networks and Security Laboratory

CO 1: Demonstrate basic configuration of switches and Computer Networks.

104 responses
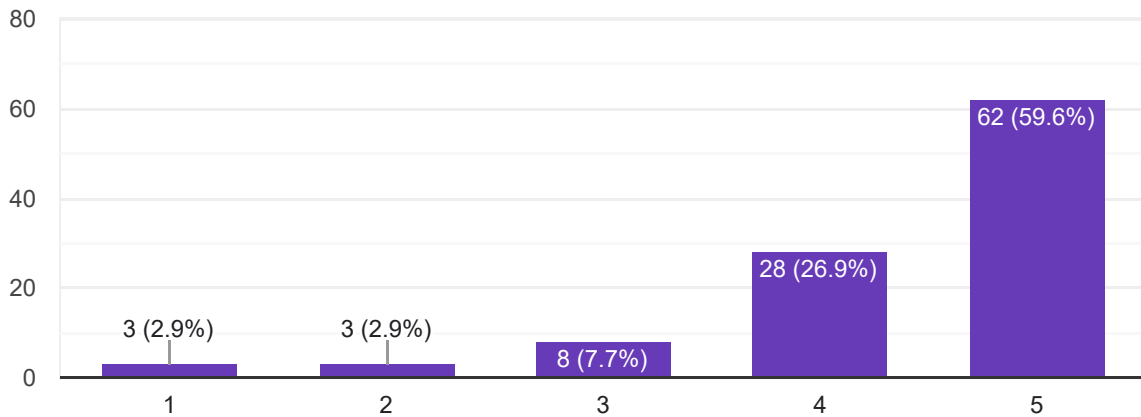
CO 2: Demonstrate LAN and WAN protocol behaviour using Modern Tools.

104 responses
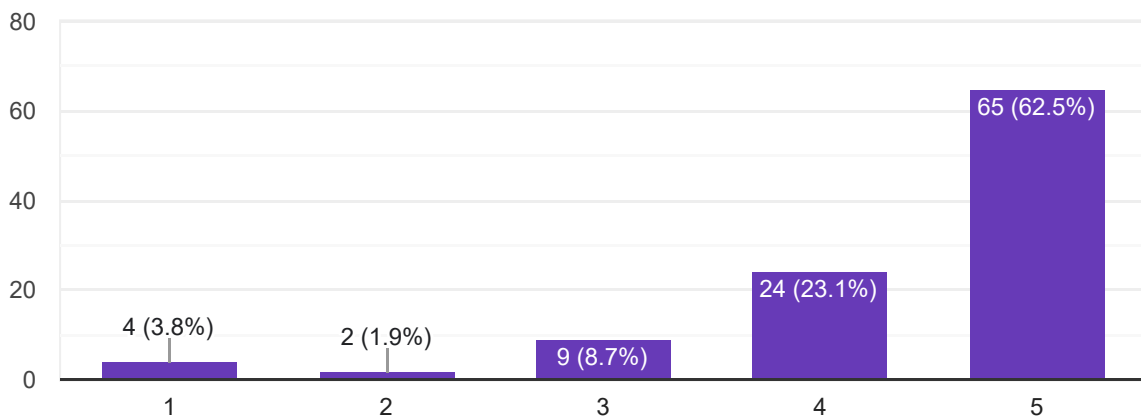
CO 3: Analyze data flow in an IP network using Application, Transport and Network Layer Protocols.

104 responses

28
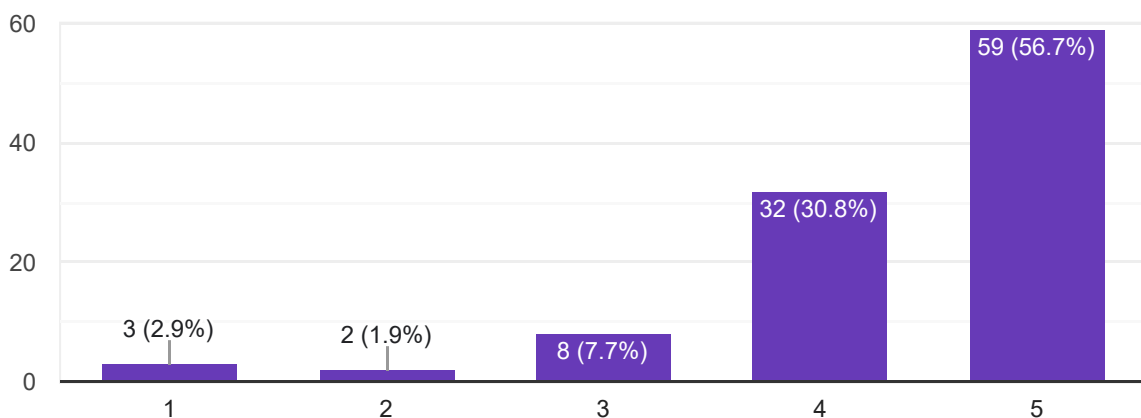
CO 4: Understand Application, Transport, Network, Datalink and Physical layers of TCP/IP stack

104 responses
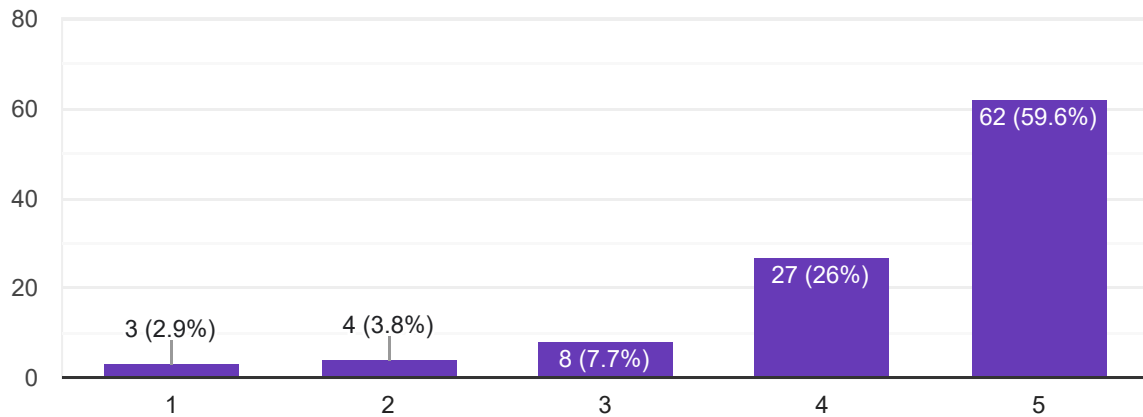
CO 5: Understand and learn network programming.

104 responses
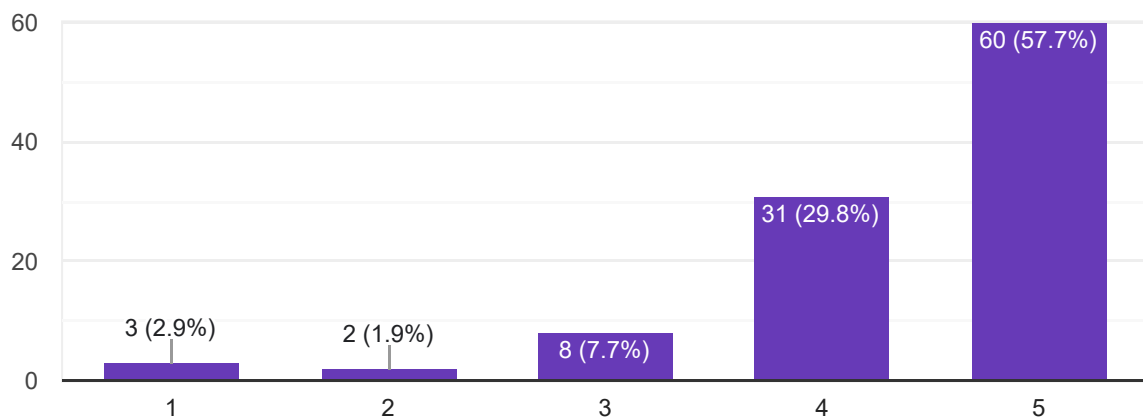
CO 6: Develop Client-Server architectures and prototypes by the means of correct standards and technology.

104 responses
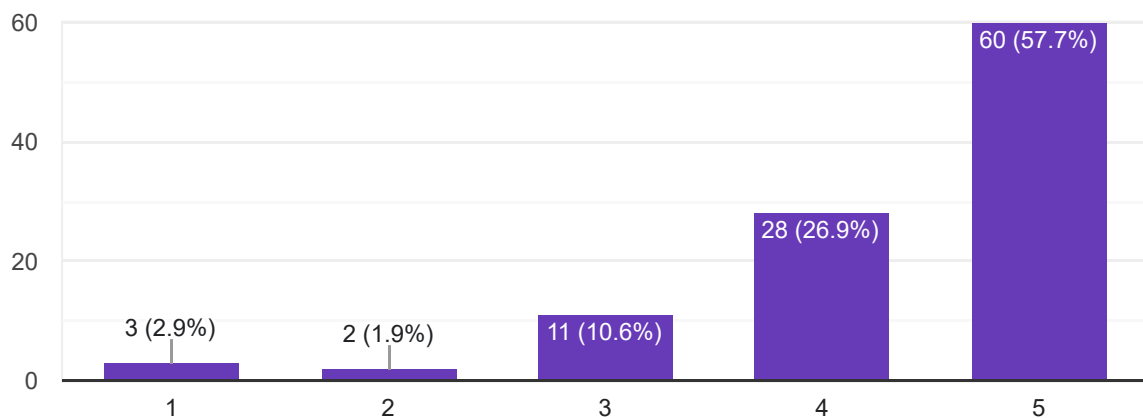
CO 1: To learn system programming tools

104 responses
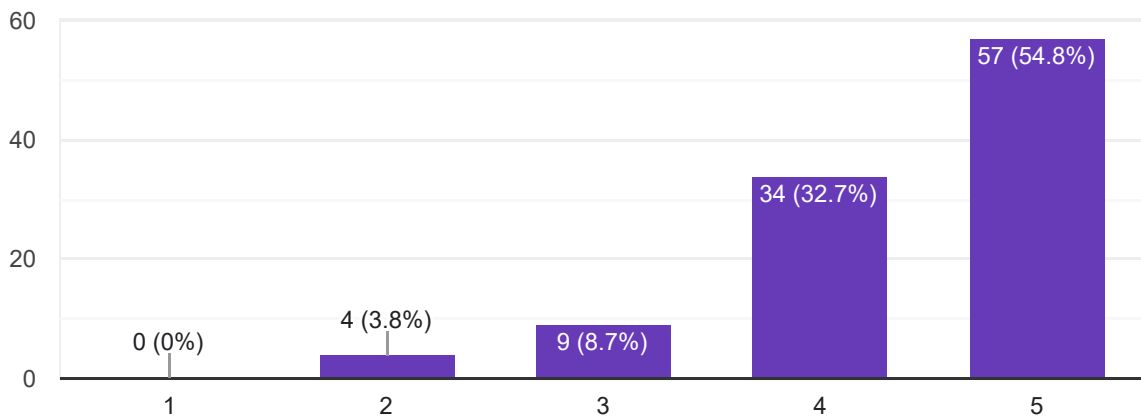
CO 2: To learn modern operating system
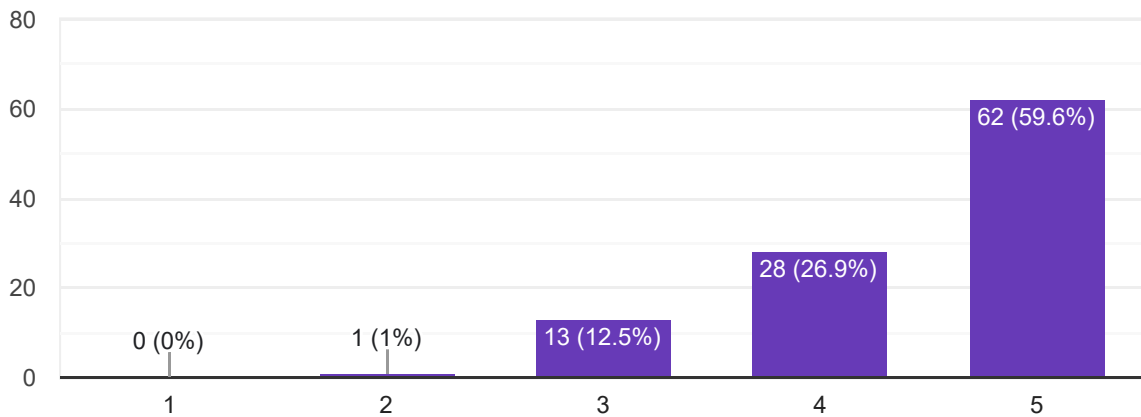
104 responses

CO 3: To learn various techniques, tools, applications in IoT and Embedded Systems / Software Project Management

104 responses
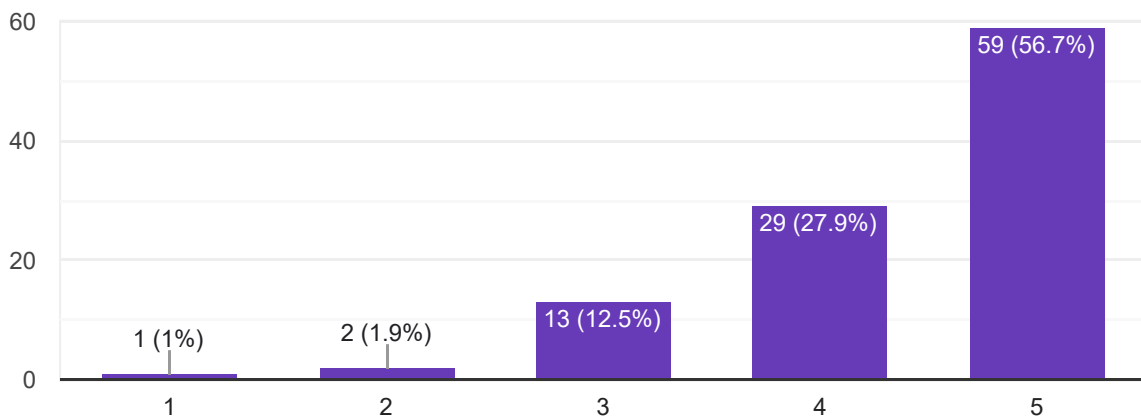
CO 4: Implement language translators
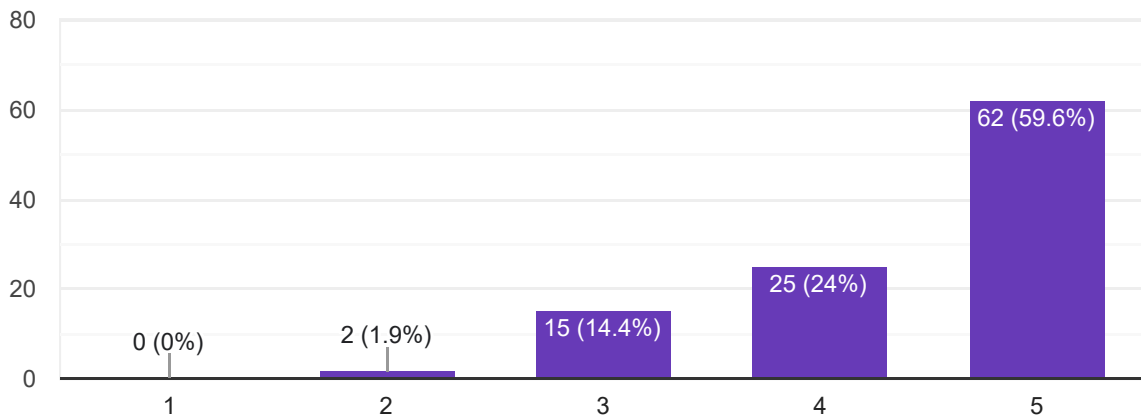
104 responses

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CO 5: Use tools like LEX and YACC
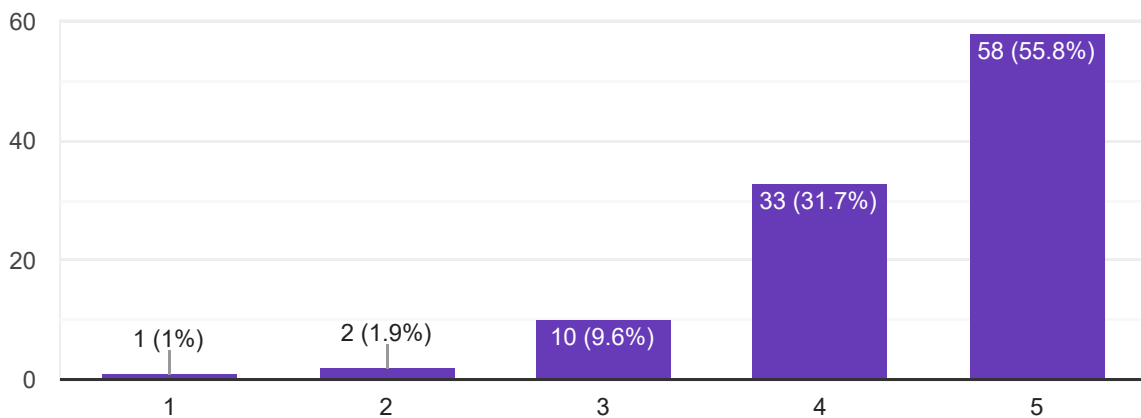
104 responses

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CO 6: Implement internals and functionalities of Operating System

104 responses

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310249: Seminar and Technical Communication
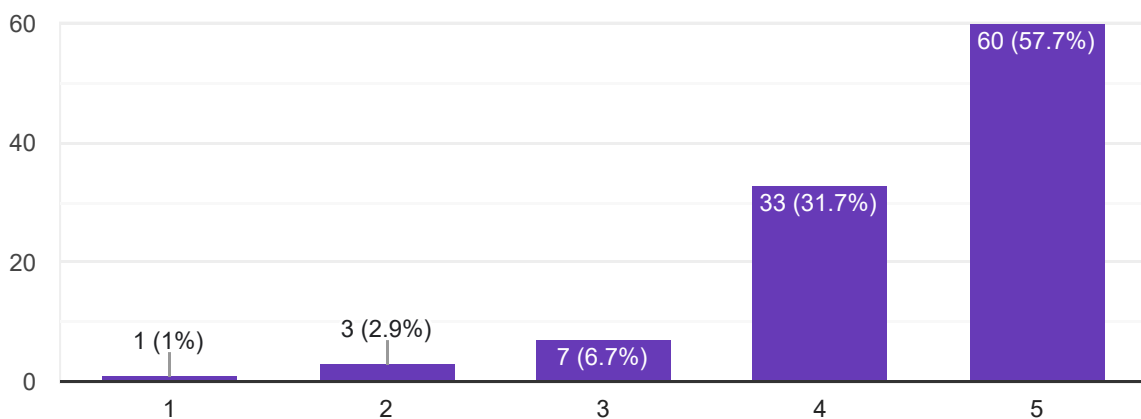
CO 1: To explore the basic principles of communication (verbal and non-verbal) and active, empathetic listening, speaking and writing techniques

104 responses
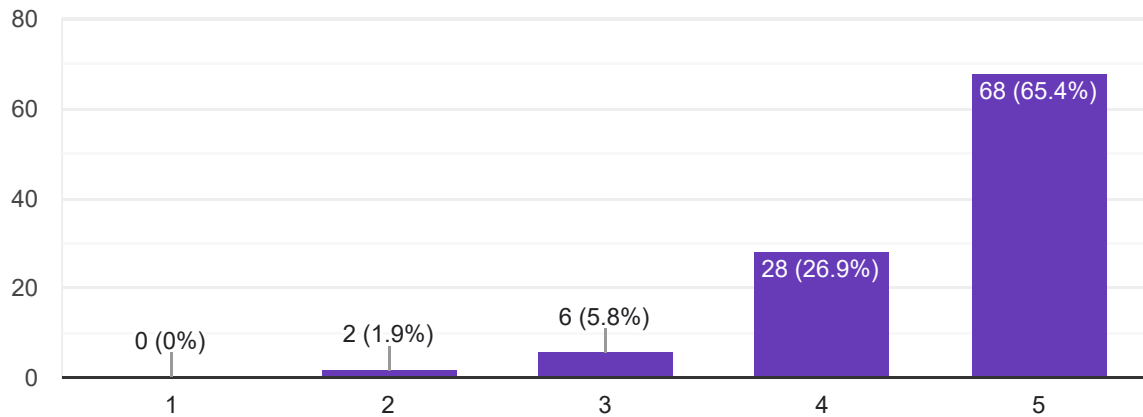
CO 2: To explore the latest technologies

104 responses
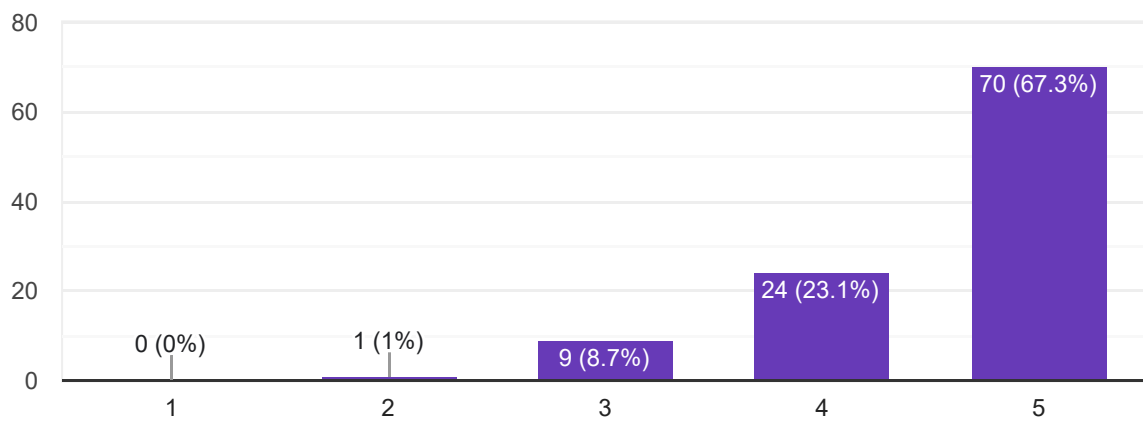
CO 3: To enhance the communication skills

104 responses

32
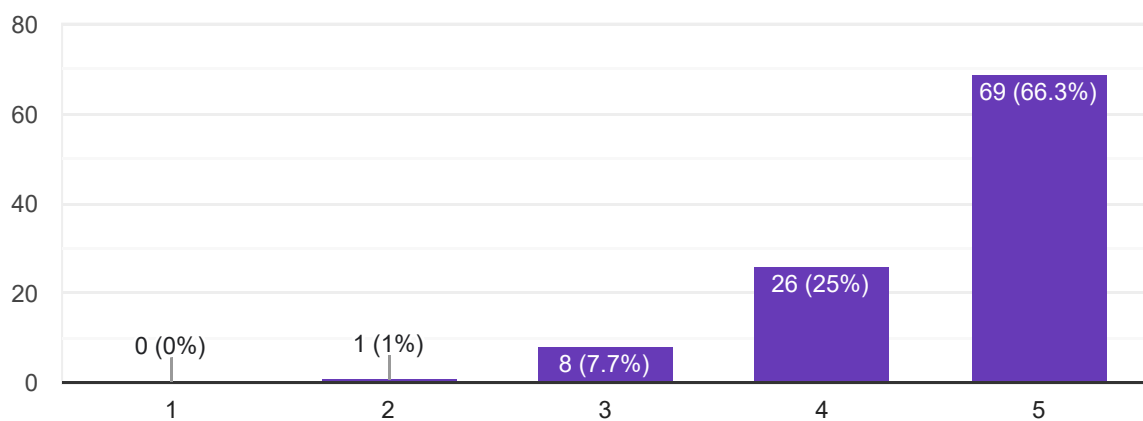
CO 4:To develop problem analysis skills

104 responses

Bar chart for CO 4. X-axis: 1 to 5. Values: 1 = 0 (0%), 2 = 1 (1%), 3 = 6 (5.8%), 4 = 28 (26.9%), 5 = 69 (66.3%)

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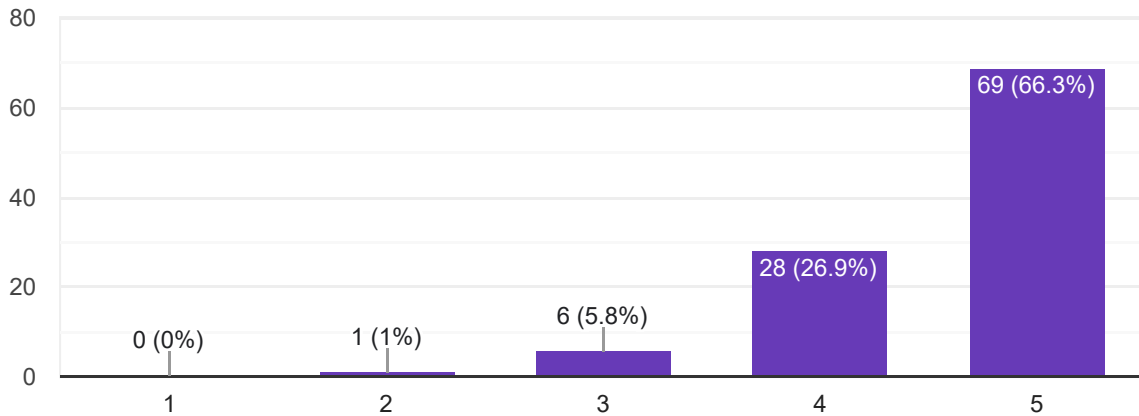
Audit Course 5-310250(B): Professional Ethics and Etiquettes

CO 1:To learn importance of ethics and the rules of good behavior for today's most common social and business situations

104 responses

Bar chart for CO 1. X-axis: 1 to 5. Values: 1 = 3 (2.9%), 2 = 2 (1.9%), 3 = 6 (5.8%), 4 = 27 (26%), 5 = 66 (63.5%)

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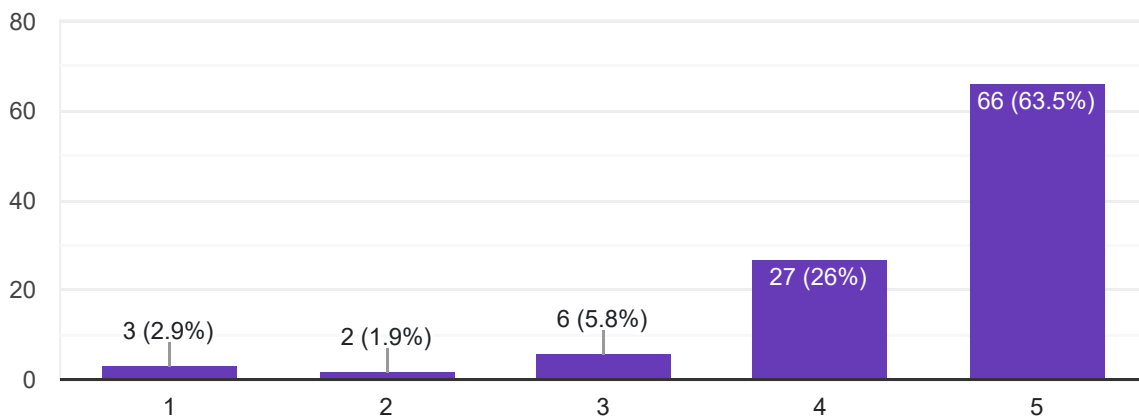
CO 2:To acquire basic knowledge of ethics to make informed ethical decisions when confronted with problems in the working environment.

104 responses

Bar chart for CO 2. X-axis: 1 to 5. Values: 1 = 4 (3.8%), 2 = 2 (1.9%), 3 = 11 (10.6%), 4 = 20 (19.2%), 5 = 67 (64.4%)

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33
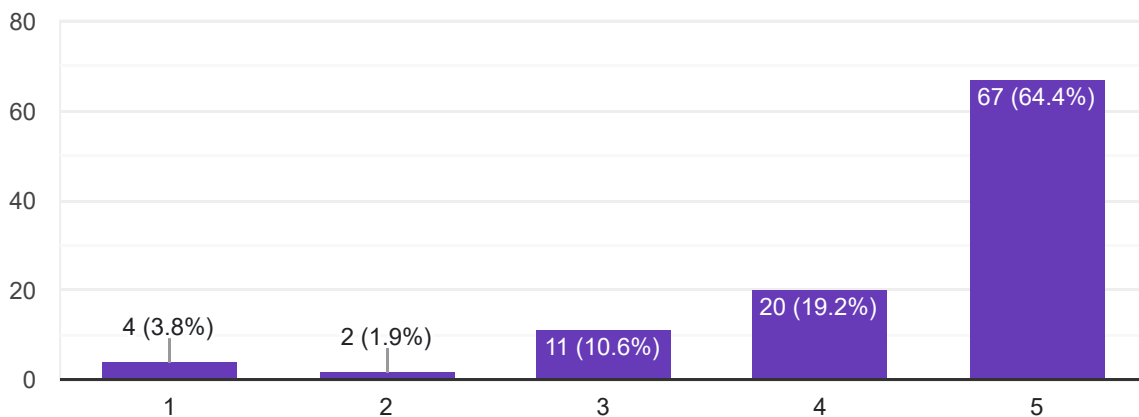
CO 3:To develop an understanding towards business etiquettes and the proper etiquette practices for different business scenarios.
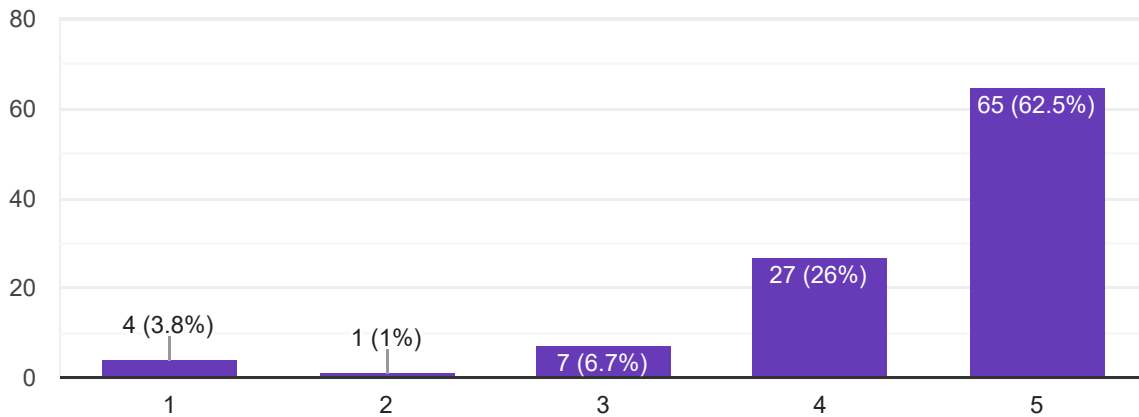
104 responses

CO 4:To learn the etiquette requirements for meetings, entertaining, telephone, email and Internet business interaction scenario.
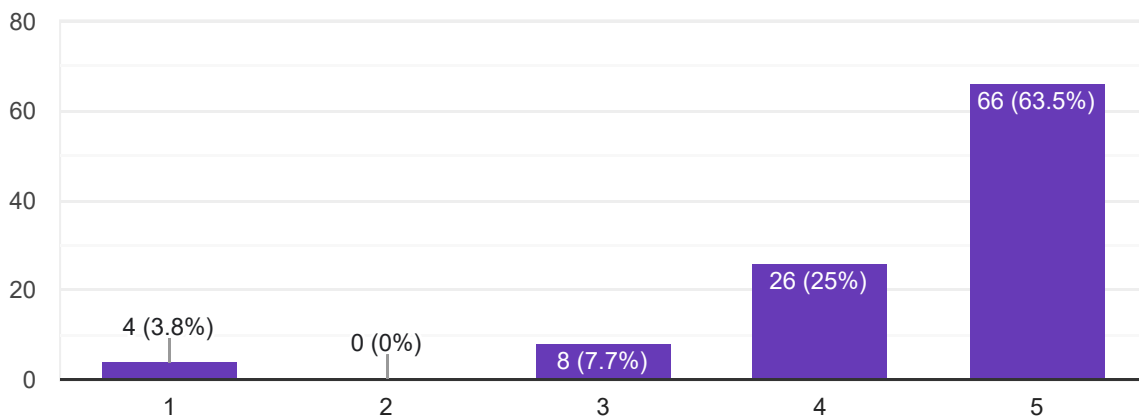
104 responses

Google Forms

R. H. SAPAT COLLEGE OF ENGINEERING
MANAGEMENT STUDIES & RESEARCH

Affiliated to Savitribai Phule Pune University, Pune
Recognized by Govt. of Maharashtra
Approved by AICTE, New Delhi & DTE (M.S.), Mumbai

IQAC
Teacher's Feedback Summary (A.Y. 2023-24)

Please indicate your degree of agreement against each statement by checking against one of the five columns: Strongly Agree (5), Agree (4), Partially agree (3), Disagree (2) or Strongly Disagree (1). After completing the Questionnaire, please return it to the IQAC

Teacher's feedback was collected the month of May 2024, in total 58 Samples were collected. The analysis is as follows.

Sr. No.	Aspect of Feedback	Strongly Agree	Agree	Partially agree	Disagree	Strongly Disagree	Average score
1	The extent to which you agree with the stated Institute and department Vision, mission and Quality Policy and PSOs	40	18	0	0	0	3.69
2	The programme of studies provides sufficient number of Electives	26	30	2	0	0	3.42
3	Course outcomes, provided in the syllabi are well defined	31	24	3	0	0	3.49
4	Curriculum having sufficient academic flexibility	23	27	8	0	0	3.26
5	The course contents fulfill the course outcomes	29	29	0	0	0	3.5
6	Students are disciplined and respect the faculty members	21	33	4	0	0	3.3
7	Institute provides opportunities for continuous development of faculty	31	24	3	0	0	3.49
8	Equal opportunities for all faculty members are provided	26	25	7	0	0	3.33
9	Institute has adequate medical facilities and is equipped to handle medical and other emergencies	18	35	5	0	0	3.23
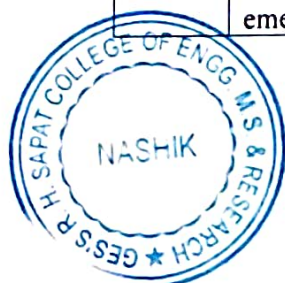
1

Sr. No.	Aspect of Feedback	Strongly Agree	Agree	Partially agree	Disagree	Strongly Disagree	Average score
10	Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	9	29	17	3	0	2.76
11	Clean drinking water is available	15	34	8	1	0	3.09
12	Laboratory requirements including equipment, chemicals and specimens are regularly provided	16	41	1	0	0	3.26
13	Computer facilities are made available for ICT based teaching learning	14	41	3	0	0	3.19
14	Adequate facilities and encouragement is provided to the teachers for research	19	34	5	0	0	3.25
15	Institute pays attention to conservation of environment and has taken initiative on implementing waste management practices	32	24	2	0	0	3.52
16	Authorities are approachable and accessible	38	19	1	0	0	3.64
17	There is a mechanism for feedback, review and performance enhancement for the staff	30	26	2	0	0	3.49
18	Recognition/ Incentive/ Appreciation of the individual work is given	20	34	4	0	0	3.28
						Average Score	3.34

Date: 30/05/2024

Signature
IQAC COORDINATOR
G.E.S.'s R.H. Sapat Collage of Engg.,
Mgt. Studies & Research
Prin. T.A. Kulkarni Vidya Nagar, Nashik-5

2

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Employer Feedback Form

GES's R.H. Sapat College of Engineering Management Studies and Research, Nashik.

Employer Feedback

Objectives:

- To understand the expectations of employers and design activities for students / faculty to meet the expectations.
- To improve employability of our students and strengthen industry-institute interactions.

The respondent's email (**kathammahajan@gmail.com**) was recorded on submission of this form.

Name of Company *

IGT Solutions

Name and designation of Contact Person *

Katha Mahajan - Executive Recruiter

Contact No *

9604370622

Email ID *

katha.mahajan@igtsolutions.com

A) Which technology/course do you think should be introduced at undergraduate / postgraduate programmes to enrich the present curriculum? *

AI ML & DS, Big Data - real time development projects (specifically for CSE)

B) In your opinion, which courses taught by us to the students have been extremely useful and relevant for your previous / on-going / up-coming projects? *

Soft Skills

C) For which skills do you think we should train our students? *

Soft Skills on priority

D) Do you intend to recruit / continue recruiting students from our institute? If no, kindly specify reasons for the same *

Definately yes a big yes - Young minds explore better in the organisation once hired

E) Are there any employees in your company interested in post-graduation? If so, kindly specify the name(s) of the engineering branch (es)? *

No

F) Would you like to select our pre-final year students for internships / on-job training? *

Trainings are usually given once they join the organisation so I personally feel all we inculcate is soft skills and development knowledge in curriculum

G) Suggest areas for collaboration (Kindly tick one or more of the following) *

- ☐ Training for your employee by our faculty
- ☐ Training for our faculty at your campus
- ☐ Guest Lectures by your employees
- ☑ Industry visits
- ☑ Sponsored Projects, Joint research, Patents and publications
- ☐ Testing/ consultancy assignments / Joint Product development/Technology transfer
- ☑ Establishing Centre of Excellence / Industry designed courses

Any other areas for collaboration(Kindly specify) *

More of a practical based aspect matters apart from just SPPU practical curriculum

Google Forms

Employer Feedback Form

GES's R.H. Sapat College of Engineering Management Studies and Research, Nashik.

Employer Feedback

Objectives:

- To understand the expectations of employers and design activities for students / faculty to meet the expectations.
- To improve employability of our students and strengthen industry-institute interactions.

The respondent's email (**abhayp1410@gmail.com**) was recorded on submission of this form.

Name of Company *

Konark Global

Name and designation of Contact Person *

Director

Contact No *

9422249499

Email ID *

abhay.phadke@konarkglobal.com

A) Which technology/course do you think should be introduced at undergraduate / postgraduate programmes to enrich the present curriculum? *

Additional subject can be Utilities

B) In your opinion, which courses taught by us to the students have been extremely useful and relevant for your previous / on-going / up-coming projects? *

Not aware

C) For which skills do you think we should train our students? *

Observation, doing by hand,

D) Do you intend to recruit / continue recruiting students from our institute? If no, kindly specify reasons for the same *

Yes

E) Are there any employees in your company interested in post-graduation? If so, kindly specify the name(s) of the engineering branch (es)? *

No

F) Would you like to select our pre-final year students for internships / on-job training? *

Yes. If it's a 6 months program

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G) Suggest areas for collaboration (Kindly tick one or more of the following) *

- ☑ Training for your employee by our faculty
- ☐ Training for our faculty at your campus
- ☑ Guest Lectures by your employees
- ☐ Industry visits
- ☐ Sponsored Projects, Joint research, Patents and publications
- ☐ Testing/ consultancy assignments / Joint Product development/Technology transfer
- ☐ Establishing Centre of Excellence / Industry designed courses

Any other areas for collaboration(Kindly specify) *

Not at present

Google Forms

Employer Feedback Form

GES's R.H. Sapat College of Engineering Management Studies and Research, Nashik.

Employer Feedback

Objectives:

- To understand the expectations of employers and design activities for students / faculty to meet the expectations.
- To improve employability of our students and strengthen industry-institute interactions.

The respondent's email (**info@cnsm.in**) was recorded on submission of this form.

Name of Company *

Choudhari and sons manufacturing LLP

Name and designation of Contact Person *

Chetan choudhari

Contact No *

9225128316

Email ID *

chetan.choudhari13@gmail.com

A) Which technology/course do you think should be introduced at undergraduate / postgraduate programmes to enrich the present curriculum? *

Internships for 3 months

B) In your opinion, which courses taught by us to the students have been extremely useful and relevant for your previous / on-going / up-coming projects? *

Electronics engineering

C) For which skills do you think we should train our students? *

Practical aproach, components understanding and basic calculation skills

D) Do you intend to recruit / continue recruiting students from our institute? If no, kindly specify reasons for the same *

Yes , but for short period.

E) Are there any employees in your company interested in post-graduation? If so, kindly specify the name(s) of the engineering branch (es)? *

No

F) Would you like to select our pre-final year students for internships / on-job training? *

Yes

G) Suggest areas for collaboration (Kindly tick one or more of the following) *

- ☐ Training for your employee by our faculty
- ☐ Training for our faculty at your campus
- ☑ Guest Lectures by your employees
- ☐ Industry visits
- ☑ Sponsored Projects, Joint research, Patents and publications
- ☐ Testing/ consultancy assignments / Joint Product development/Technology transfer
- ☑ Establishing Centre of Excellence / Industry designed courses

Any other areas for collaboration(Kindly specify) *

Start-up induction .

Google Forms

Employer Feedback Form

GES's R.H. Sapat College of Engineering Management Studies and Research, Nashik.

Employer Feedback

Objectives:

- To understand the expectations of employers and design activities for students / faculty to meet the expectations.
- To improve employability of our students and strengthen industry-institute interactions.

The respondent's email (**joshi.shashankb28june@gmail.com**) was recorded on submission of this form.

Name of Company *

PROTHIOUS ENGG.SERVICES P LTD

Name and designation of Contact Person *

DGM HR & ADMIN

Contact No *

9890042221

Email ID *

sjoshi@prothious.com

A) Which technology/course do you think should be introduced at undergraduate / postgraduate programmes to enrich the present curriculum? *

Steel Detailing, Designing, Auto Cad

B) In your opinion, which courses taught by us to the students have been extremely useful and relevant for your previous / on-going / up-coming projects? *

Automobile Engineering, new deveopment in civil and now EV tech.

C) For which skills do you think we should train our students? *

IT, EV automobile, Hybrid Engineering, Tekla in Civil Engineering

D) Do you intend to recruit / continue recruiting students from our institute? If no, kindly specify reasons for the same *

Yes, if they qualify our set rounds of interview

E) Are there any employees in your company interested in post-graduation? If so, kindly specify the name(s) of the engineering branch (es)? *

Not sure

F) Would you like to select our pre-final year students for internships / on-job training? *

No. Company policy

G) Suggest areas for collaboration (Kindly tick one or more of the following) *

- ☐ Training for your employee by our faculty
- ☐ Training for our faculty at your campus
- ☑ Guest Lectures by your employees
- ☑ Industry visits
- ☐ Sponsored Projects, Joint research, Patents and publications
- ☐ Testing/ consultancy assignments / Joint Product development/Technology transfer
- ☐ Establishing Centre of Excellence / Industry designed courses

Any other areas for collaboration(Kindly specify) *

You have variety courses in your Campus and all types of students, can not be incorporated. We are in service industry and looking for BE Civil students only. Exceptionally 1 or 2 mechanical or electrical students. Your Ex students are currently holding posy of GENERAL MANAGER IN OUR ORGANISATION.

Google Forms

Employer Feedback Form

GES's R.H. Sapat College of Engineering Management Studies and Research, Nashik.

Employer Feedback

Objectives:

- To understand the expectations of employers and design activities for students / faculty to meet the expectations.
- To improve employability of our students and strengthen industry-institute interactions.

The respondent's email (**nepptune.lab@gmail.com**) was recorded on submission of this form.

Name of Company *

NEPPTUNE METALLURGICAL LABORATORIES LLP

Name and designation of Contact Person *

Kavita Joglekar, QM/TM

Contact No *

9822499988

Email ID *

nepptune.lab@gmail.com

A) Which technology/course do you think should be introduced at undergraduate / postgraduate programmes to enrich the present curriculum? *

A course comprising of : Communication skills, Behaviour in corporate field

B) In your opinion, which courses taught by us to the students have been extremely useful and relevant for your previous / on-going / up-coming projects? *

15 to 30 days industrial training to third year students

C) For which skills do you think we should train our students? *

Practical knowledge of the industry.

D) Do you intend to recruit / continue recruiting students from our institute? If no, kindly specify reasons for the same *

Yes

E) Are there any employees in your company interested in post-graduation? If so, kindly specify the name(s) of the engineering branch (es)? *

No

F) Would you like to select our pre-final year students for internships / on-job training? *

Yes, when needed

G) Suggest areas for collaboration (Kindly tick one or more of the following) *

☐ Training for your employee by our faculty

☐ Training for our faculty at your campus

☐ Guest Lectures by your employees

☐ Industry visits

☑ Sponsored Projects, Joint research, Patents and publications

☑ Testing/ consultancy assignments / Joint Product development/Technology transfer

☑ Establishing Centre of Excellence / Industry designed courses

Any other areas for collaboration(Kindly specify) *

You are taking enough efforts.

This form was created inside of Gokhale Education Society's R H Sapat Collge of Engineering, Management Studies & Research, Nashik. Maharashtra,India.

Google Forms
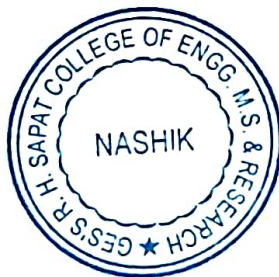
IQAC COORDINATOR
G.E.S.'s R.H. Sapat Collage of Engg.,
Mgt. Studies & Research
Prin. T.A. Kulkarni Vidya Nagar, Nashik-5.

IQAC
Alumni Feedback Summary (A.Y. 2023-24)

Alumni's feedback was collected the month of May 2024, in total 39 Samples were collected.
The analysis is as follows.

Sr. No.	Aspect of Feedback	Excellent	Very Good	Good	Average	Below Average	Average score
1	Knowledge gained through teaching / Learning	15	12	8	2	2	2.93
2	Activities like soft skills, Personality development etc.	11	9	11	6	2	2.54
3	Facilities provided in Library?	9	15	12	3	0	2.77
4	Facilities provided in Laboratories?	6	13	15	5	0	2.52
5	Facilities provided in Sports?	7	7	11	8	6	2.03
6	Industry-Institute Interactions	8	8	13	8	2	2.31
7	Final year project	14	15	8	1	1	3.03
8	Training and Placement support and activities	12	11	7	5	4	2.57
						Average Score	2.60

Date: 30/07/2024

1

Signature
IQAC COORDINATOR
G.E.S.'s R.H. Sapat Collage of Engg.,
Mgt. Studies & Research
Prin. T.A. Kulkarni Vidya Nagar, Nashik-5

52

Date: 07/12/2024

To,
The Principal,
GES's R.H. Sapat college of Engineering, Management Studies and
Research, Nashik.

Subject: Action taken report on Student's Feedback

Sir,

The Student's Course exit survey as feedback on syllabus by the students is collected by the respective subject teacher and is analyzed by the Head of the department. The survey shows satisfactory report on CO attainment. We have already started working on finding gaps in syllabus. The teachers have already compared the syllabus with IIT's/NIT's/ Renowned Foreign University's. The Gaps, the missing points in the syllabus are found and the actions are already suggested by the teachers. According to gap the required training/expert lecture along with small quiz was conducted. Some sample reports are attached here with. Thanks.

Dr. D.V. Patil
Coordinator IQAC
IQAC COORDINATOR
G.E.S. s R.H. Sapat Collage of Engg.,
Mgt. Studies s Research
Prin T.A. Kulkarni Vidya Nagar, Nashik-5

53

To,
The Principal,
GES's R.H. Sapat college of Engineering, Management Studies and Research, Nashik.

Subject: Action taken report on Teachers Feedback

Sir,
The summary of the report is attached herewith. Out of 58 staff members 17 have given partially agree remark on cleaning, and same has been intimated to Cleaning agency Supervisor Mr. Pritesh Pagare by letter. As there are no major flaws found, no major corrective action is required. The summary was already communicated to you for information in advance. Thanks.

Dr. D.V. Patil
Coordinator IQAC
IQAC COORDINATOR
G.E.S.'s R.H. Sapat Collage of Engg.,
Mgt. Studies & Research
Prin. T.A. Kulkarni Vidya Nagar, Nashik-5

To,
The Principal,
GES's R.H. Sapat college of Engineering, Management Studies and
Research, Nashik.

Subject: Action taken report on employer's Feedback

Sir,
The summary of the employer's Feedback is attached herewith. As
previously have discussed with employers and got some suggestions from
them and we have started working on those points like training on
communication, aptitude, mock interviews, technical sessions etc. The
teachers have already compared the syllabus with IIT's/NIT's/ Renowned
Foreign University's. The Gaps, the missing points in the syllabus are found
and the actions are already suggested by the teachers. According to gap the
required training/expert lecture along with small quiz is conducted. Some
sample reports are attached here with. In addition, we have started with
Problem based learning and Project based learning. Thanks.

Dr. D.V. Patil
Coordinator IQAC
IQAC COORDINATOR
G.E.S.'s R.H. Sapat Collage of Engg.,
Mgt. Studies & Research
Prin. T.A. Kulkarni Vidya Nagar, Nashik-5

To,
The Principal,
GES's R.H. Sapat college of Engineering, Management Studies and
Research, Nashik.

Subject: Action taken report on Alumna's Feedback

Sir,
The summary of the Alumna's Feedback is attached herewith. As there are
some suggestions from Alumna's, we have already started working on those
points. The teachers have already compared the syllabus with IIT's/NIT's/
Renowned Foreign University's. The Gaps, the missing points in the
syllabus are found and the actions are already suggested by the teachers.
According to gap the required training/expert lecture along with small quiz
was conducted. Some sample reports are attached here with. In addition,
we are conducting some technical training programs and also started with
Problem based learning and Project based learning. Thanks.

Dr. D.V. Patil
Coordinator IQAC
IQAC COORDINATOR
G.E.S.'s R.H. Sapat Collage of Engg.,
Mgt. Studies & Research
Prin. T.A. Kulkarni Vidya Nagar, Nashik-5