



## SANTHIRAM ENGINEERING COLLEGE::NANDYAL

Approved by AICTE, New Delhi: Permanently Affiliated to JNTUA, Anantapuramu  
An ISO 9001:2015 Certified Institution, 2(f) & 12(B) recognition by UGC Act, 1956,  
NH-40, Nandyal-518501 :: Kurnool Dist . A. P

### 1.4.2

DVV- Provide link for Action taken report on feedback signed by head of the department. Provide Stakeholder feedback analysis report signed by the principal.

S.No	Document	Page No's
1	Action taken report on feedback signed by head of the department & request letter to University on Curriculum Improvements.	01 – 11
2	Stakeholder feedback analysis report signed by the principal	12 - 48

  
**PRINCIPAL**  
Santhiram Engineering College  
Nandyal, Kurnool(Dt.).A.P





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## ACTION TAKEN FOR STAKEHOLDER FEEDBACK REPORT ON CURRICULUM – DEPT OF EEE (2020-2021)

Stakeholder	Feedback Obtained	Action Taken
Students	Include the topics according to the changes happening in the real-life innovations like automations & Robotics.	Conducted Add-on courses on real time application with Embedded systems. Communicated to the university to implement this course in curriculum.
	Need to include more courses on coding like Advanced Matlab Programing, Python, R programming etc.	Provided more training sessions on coding by experts.
	Need to get more info about soft skills.	Conducted special training classes with best trained people to enhance the soft skills.
	C language will be place on second year it's will use for Diploma students	Provided training classes on C-Language from second year onwards
Teachers	Need to include new technology courses like EVs, Smart Gird, Simulation Courses and Software courses like AI, ML etc.	Conducted workshops for related domains
	Industry related concepts are required	Offered internship programs
	Advanced topics have to be introduced for future applications	Conducted guest lecturers and Seminars
Employers	Please try to focus at least any one programming language throughout the course. Enough to survive in IT. I can guide if needed.	Conducted Add-on course on C, C++, Java and Python Programming languages
	Teach basic technologies in weekends.	Conducted CRT classes
	Communication skills	Conducted advanced communication skill classes
	Include Advanced Phyton Program	Communicated to the university to implement this course in curriculum.
Alumni	More practical information rather than theory	Increasing E-books, reference books providing digital library for the students
	POC's and exploration on new things can be implemented. Relevant Industrial visits for real-time experiences	Every Academic year provided field visits to the students to gain real-time experience.
	Better to keep aptitude and English sessions weekly once	Provided training sessions and CRT classes weekly once
	Aware students about jobs	Conducted more job awareness programs
	Soft computing technique courses for Electrical applications like Artificial Intelligence and Fuzzy Logic Implementation.	Provided value added courses on soft computing techniques.

HOD - EEE

Santhiram Engineering College,  
NANDYAL-518 501, Kurnool (Dt.) A.P.

COORDINATOR





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

To  
The Registrar,  
JNTUA,  
Anantapur.

Respected Sir,

**Sub: SREC- Nandyal - Request Letter - New Courses to be Added in the  
Curriculum of B.Tech EEE- Req-Reg.**

We have collected feedback from Stakeholders and they have suggested some of the new courses to be included in the revised regulation for the betterment of the students. The courses are:

- (i) Hybrid electric vehicles and storage battery courses.
- (ii) C – Language subject in second year (3<sup>rd</sup> Semester)
- (iii) Smart Grid & related software
- (iv) Artificial Intelligence and Machine Learning Tools
- (v) Soft computing Technique courses for electrical applications


The above listed courses are very emerging, Industry needed and fast-growing technologies. By considering the importance of these technologies, we are pleased to recommend to the JNTUA to include in the B.Tech EEE curriculum, by this the students will get more knowledge and more opportunities for the Jobs.

Thanking you sir,

P.A. TO REGISTRAR  
J.N.T.U. Anantapur  
ANANTHAPURAMU-515002

**PRINCIPAL**  
Santhiram Engineering College  
Nandyal, Kurnool (Dt.), A.P.

With Warm Regards

  
**PRINCIPAL**  
Santhiram Engineering College  
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## **ACTION TAKEN FOR STAKEHOLDER FEEDBACK REPORT ON CURRICULUM DEPT OF ME (2020-2021)**

Stakeholder	Feedback Obtained	Action Taken
Students	Include the topics according to the changes happening in the real-life innovations like automations & Robotics.	Conducted Add-on courses on real time application with Embedded systems. Communicated to the university to implement this course in curriculum.
	Include the topics according to the increasing electrical technological developments in real life like Hybrid electric vehicles and storage battery courses.	Provided Add-on Program on Advanced Hybrid Electric Vehicles. Communicated to the university to implement these courses in curriculum.
Teachers	Industry related concepts are required	Offered internship programs
	Practical work should be initiated	Conducted hands-on programs like workshops
	Include topics for relevant practical experience for the students with notches and weir in the course structure	Conducted Guest lecturers and Seminars
Employers	Communication skills	Conducted advanced communication skill classes
	Include Real Time Applications with IOT and Robotics & Automation	Communicated to the university to implement these courses in curriculum.
Alumni	Better to keep aptitude and English sessions weekly once	Provided training sessions and CRT classes weekly once
	Aware students about jobs	Conducted more job awareness programs

**Head of the Department**  
**Department of Mechanical Engineering**  
**Santhiram Engineering College**  
**NANDYAL-518 501, Kurnool (Dt.) A.P.**

  
**COORDINATOR**





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To  
The Registrar,  
JNTUA,  
Anantapur.

Respected Sir,

**Sub: SREC- Nandyal - Request Letter - New Courses to be Added in the  
Curriculum of B.Tech ME- Req-Reg.**


We have collected feedback from Stakeholders and they have suggested some of the new courses to be included in the revised regulation for the betterment of the students. The courses are:

- (i) Include Machine Learning Tools like Cad Cam & Abacus tool.
- (ii) Automation and Robotics.
- (iii) Include Notches & Weirs topic in Fluid Mechanics & Hydraulic Machines.

The above listed courses are very emerging, Industry needed and fast-growing technologies. By considering the importance of these technologies, we are pleased to recommend to the JNTUA to include in the B.Tech ME curriculum, by this the students will get more knowledge and more opportunities for the Jobs.

Thanking you sir,

With Warm Regards

  
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J.N.T.U. Anantapur  
ANANTHAPURAMU-515002

  
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## ACTION TAKEN FOR STAKEHOLDER FEEDBACK REPORT ON CURRICULUM – DEPT OF ECE (2020-2021)

Stakeholder	Feedback Obtained	Action Taken
Students	Include the topics according to the changes happening in the real-life innovations like automations & Robotics.	Conducted Add-on courses on real time application with Embedded systems. Communicated to the university to implement this course in curriculum.
	Need to include more courses on coding like Advanced Matlab Programming, Python, R programming etc.	Provided more training sessions on coding by experts.
	Increasing of programming labs	Introduced new programming labs likes Texas Instrument, Auto CAD, Simulation labs
	C language will be place on second year it's will use for Diploma students	Provided training classes on C-Language from second year onwards
Teachers	In IOT subject, must be included with case studies.	Communicated to the university to implement this change in curriculum.
	Industry related concepts are required	Offered internship programs
Employers	Please try to focus at least any one programming language throughout the course. Enough to survive in IT. I can guide if needed.	Conducted Add-on course on C, C++, Java and Python Programming languages
	Teach basic technologies in weekends.	Conducted CRT classes
	Communication skills	Conducted advanced communication skill classes
	Include Real Time Applications with IOT and Robotics & Automation	Communicated to the university to implement these courses in curriculum.
Alumni	HDL Programming for real time applications	Conducted Add-on/Certificate program to students on HDL programming. Communicated to the university to revise the syllabus.
	Better to keep aptitude and English sessions weekly once	Provided training sessions and CRT classes weekly once
	Aware students about jobs	Conducted more job awareness programs

  
Dr. Y. Mallikarjuna Rao, M.Tech, Ph.D  
Associate Professor,  
ECE Department,  
Santhiram Engineering College,  
NANDYAL, Kurnool(Dt.)

  
M. Mahesh Kumar  
COORDINATOR





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To  
The Registrar,  
JNTUA,  
Anantapur.

Respected Sir,

**Sub: SREC- Nandyal - Request Letter - New Courses to be Added in the  
Curriculum of B.Tech ECE- Req-Reg.**

We have collected feedback from Stakeholders and they have suggested some of the new courses to be included in the revised regulation for the betterment of the students. The courses are:

- (i) Implement the Advanced MATLAB programming.
- (ii) Automation and Robotics.
- (iii) IOT with case studies.
- (iv) Hardware Description Language programs.
- (v) Artificial Intelligence and Machine Learning Tools.
- (vi) Advanced Python Programming.
- (vii) Augmented reality and Virtual reality

The above listed courses are very emerging, Industry needed and fast-growing technologies. By considering the importance of these technologies, we are pleased to recommend to the JNTUA to include in the B.Tech ECE curriculum, by this the students will get more knowledge and more opportunities for the Jobs.

Thanking you sir

P.A. TO REGISTRAR  
J.N.T.U. Anantapur  
ANANTHAPURAMU-515002

**PRINCIPAL**  
Santhiram Engineering College  
Nandyal, Kurnool(Dt.), A.P

With Warm Regards

**PRINCIPAL**  
Santhiram Engineering College  
Nandyal, Kurnool(Dt.), A.P



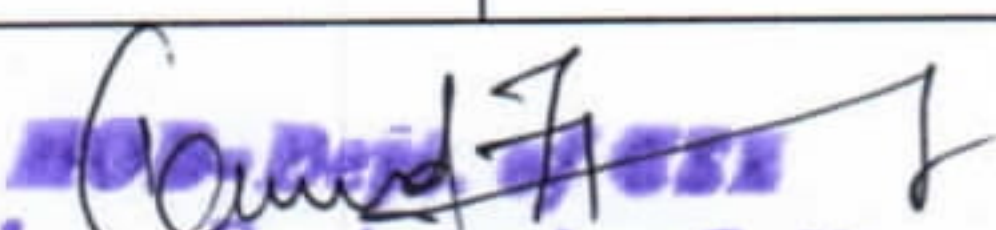


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## ACTION TAKEN FOR STAKEHOLDER FEEDBACK REPORT ON CURRICULUM - DEPT OF CSE (2020-2021)

Stakeholder	Feedback Obtained	Action Taken
STUDENTS	Include the topic like Block chain technology course which is useful for upcoming technology.	Conducted more programs/workshops on Block chain technologies Communicated to the university to implement this course in curriculum.
	Need to include more courses on coding like Advanced Matlab Programming, Python, R programming etc.	Provided more training sessions on coding by experts.
	Increasing of programming labs	Introduced new programming labs likes Texas Instrument, Auto CAD, Simulation labs
Teachers	Need to include new technology courses like EVs, Smart Grid, Simulation Courses and Software courses like AI, ML etc.	Conducted workshops for related domains
	Industry related concepts are required	Offered internship programs
	I recommend to divide CPDS into 2 parts. Basic C programming as first part in 1st sem. Advanced Data Structures in 2nd Sem.	Communicated to the university to implement this change in curriculum.
	In IOT subject, must be included with case studies.	Communicated to the university to implement this change in curriculum.
	Include topics for relevant practical experience for the students with notches and weir in the course structure	Conducted Guest lecturers and Seminars
Employers	Please try to focus at least any one programming language throughout the course. Enough to survive in IT. I can guide if needed.	Conducted Add-on course on C, C++, Java and Python Programming languages
	Communication skills	Conducted advanced communication skill classes
	Introduce Advanced C – Programming and advanced data structure	Communicated to the university to implement these courses in curriculum.
	Include Real Time Applications with IOT and Robotics & Automation	Communicated to the university to implement these courses in curriculum.
	Include Advanced Python Program	Communicated to the university to implement this course in curriculum.
Alumni	Include Machine learning tools	Conducted the many programs on AI/ML tools
	Include Advanced Python Program and Augmented reality and Virtual reality	Communicated to the university to revise the syllabus on new technologies and we have conducted seminars, guest lectures to the students
	Better to keep aptitude and English sessions weekly once	Provided training sessions and CRT classes weekly once
	Aware students about jobs	Conducted more job awareness programs

  
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To  
The Registrar,  
JNTUA,  
Anantapur.

Respected Sir,

**Sub: SREC- Nandyal - Request Letter - New Courses to be Added in the  
Curriculum of B.Tech CSE- Req-Reg.**

We have collected feedback from Stakeholders and they have suggested some of the new courses to be included in the revised regulation for the betterment of the students. The courses are:

- (i) Advanced R programming.
- (ii) Advanced Python Programming.
- (iii) Block chain technology courses.
- (iv) IOT with case studies.
- (v) Digital Marketing and Social Media Marketing.
- (vi) Advanced C programming and Advanced Data structure.
- (vii) Augmented reality and Virtual reality.


The above listed courses are very emerging, Industry needed and fast-growing technologies. By considering the importance of these technologies, we are pleased to recommend to the JNTUA to include in the B.Tech CSE curriculum, by this the students will get more knowledge and more opportunities for the Jobs.

Thanking you sir,

With Warm Regards

  
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## ACTION TAKEN FOR STAKEHOLDER FEEDBACK REPORT ON CURRICULUM DEPT OF MBA (2020-2021)

Stakeholder	Feedback Obtained	Action Taken
STUDENTS	Slide Share presentation with multimedia	Provided ppt presentation after completion of each unit.
TEACHERS	Industry related concepts are required	Offered internship programs
	Advanced topics have to be introduced for future applications	Conducted guest lecturers and Seminars
	Practical work should be initiated	Conducted hands-on programs like workshops
	Include topics for relevant practical experience for the students with notches and weir in the course structure	Conducted Guest lecturers and Seminars
EMPLOYER	Communication skills	Conducted advanced communication skill classes
ALUMNI	Better to keep aptitude and English sessions weekly once	Provided training sessions and CRT classes weekly once
	Aware students about jobs	Conducted more job awareness programs

COORDINATOR

HOD MBA  
Santhiram Engg College  
NANDYAL





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To  
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JNTUA,  
Anantapur.

Respected Sir,

**Sub: SREC- Nandyal - Request Letter - New Courses to be Added in the  
Curriculum of MBA- Req-Reg.**

We have collected feedback from Stakeholders and they have suggested some of the new courses to be included in the revised regulation for the betterment of the students. The courses are:

- (i) Digital Marketing
- (ii) Social Media Marketing.

The above listed courses occupied a major role in the present business scenario. By considering the importance of these technologies, we are pleased to recommend to the JNTUA to include in the MBA curriculum, by this the students will get more knowledge and more opportunities for the Jobs.

Thanking you sir,

With Warm Regards

**PRINCIPAL**  
Santhiram Engineering College  
Nandyal, Kurnool (Dt.), A.P

*Received*  
*Q.S.M.*  
**P.A. TO REGISTRAR**  
J.N.T.U. Anantapur  
ANANTHAPURAMU-515002

**PRINCIPAL**  
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## ACTION TAKEN FOR STAKEHOLDER FEEDBACK REPORT ON CURRICULUM

### DEPT OF ECE-M.TECH (VLSI-SD) (2020-2021)

Stakeholder	Feedback Obtained	Action Taken
Students	Include hardware related core subjects and Laboratories	Provided Labs on sessions on Mentor graphics Tools to design and simulate software and hard related circuits.
	Include Embedded C Languages course and Laboratories	Conducted training class on Embedded C Programming by experts.
	Provide advanced EDA Tools to acquire practical knowledge	Provided Labs on sessions on Advanced EDA Tools to design and simulate analogue circuits.
Teachers	Improvement of curriculum is essential in current and future technologies	Provided the advanced EDA Tools like Xilinx synopsis.
	Include the course structure with practical experience.	Conducted faculty development classes to the faculty on related topics
Employers	Include real time applications with VLSI synopsis tools	Communicated to the university to implemented this course in curriculum.
Alumni	Involve the more case studies instead of theory	Provided the Digital Library for the students
	For Real time applications, HDL programming is used	Provided hands on sessions on HDL programming in laboratories

  
Dr. Y. Mallikarjuna Rao, M.Tech, Ph.D  
Associate Professor,  
ECE Department,  
Santhiram Engineering College,  
NANDYAL, Kurnool(Dt.)

  
COORDINATOR





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STUDENT FEEDBACK FORM ON CURRICULUM

297 responses

Publish analytics

Student Name

297 responses

- Teja
- Venkata Ramakrishna
- Shaik Nasir
- Moulali P
- Bhuma sukanya
- K. Rajasekhar
- V.srujan kumar
- Mulla Inayathulla
- Jyothula venkata sekhar

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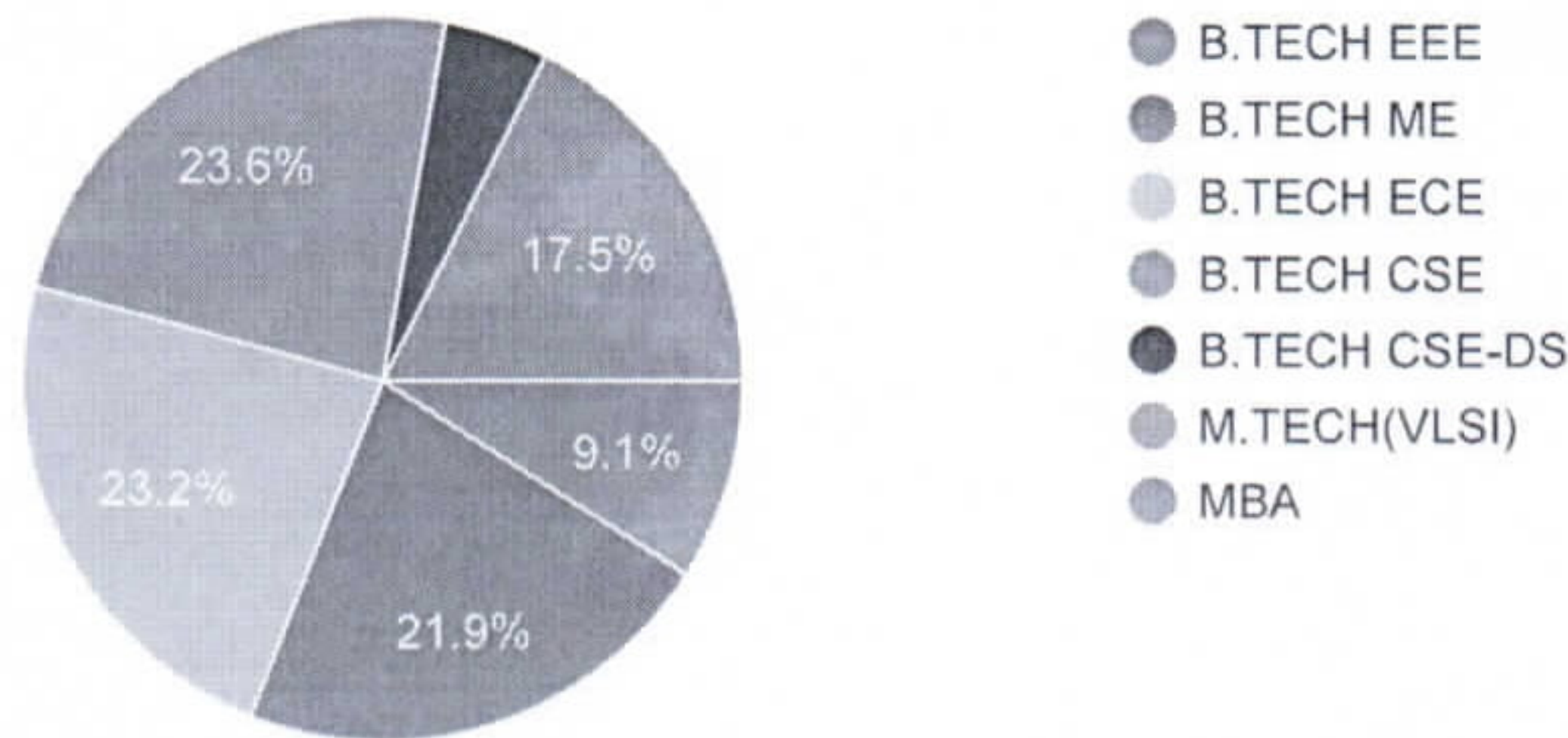
Current Year and Semester

293 responses



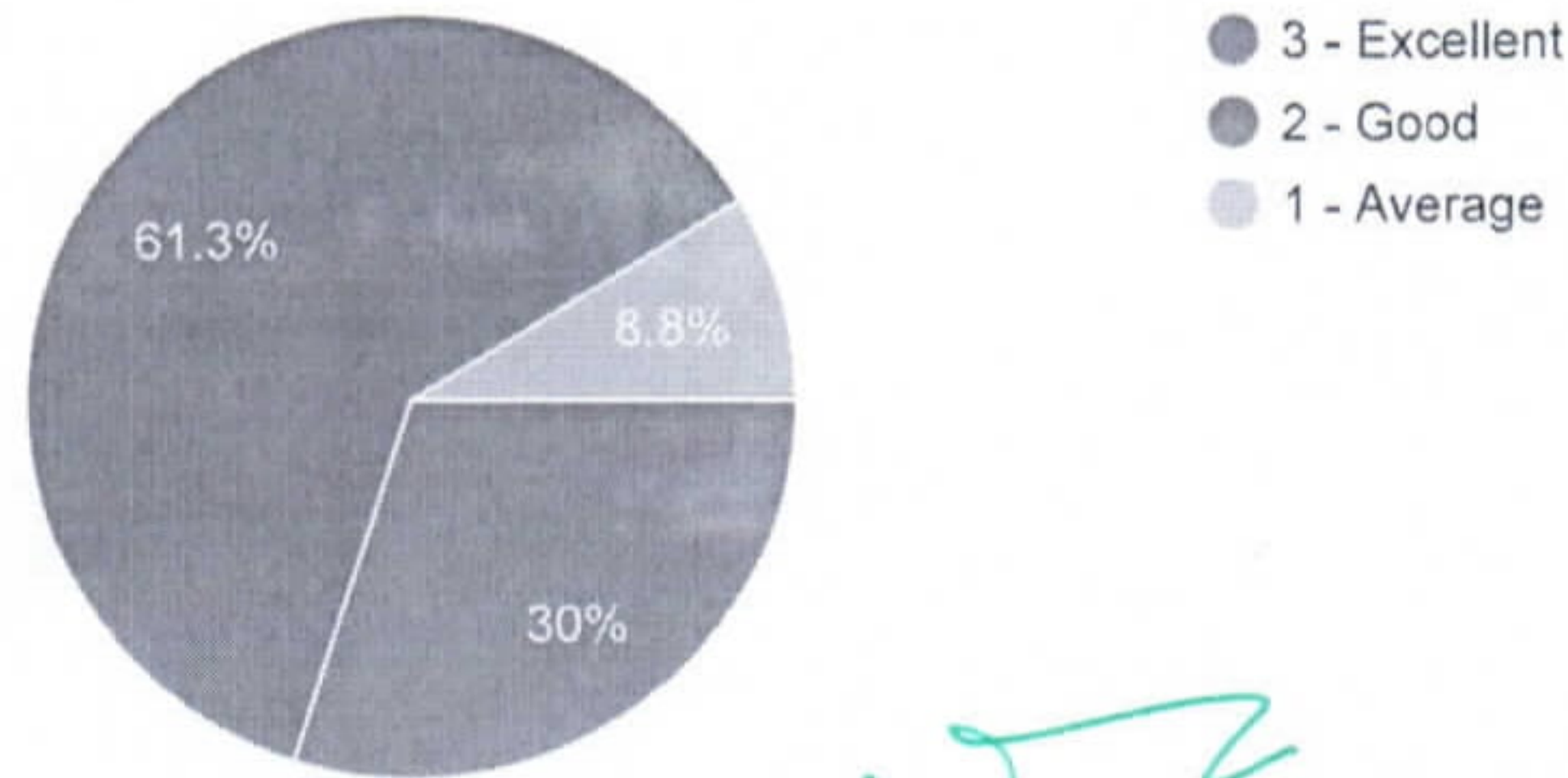
PROGRAM

297 responses



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

297 responses

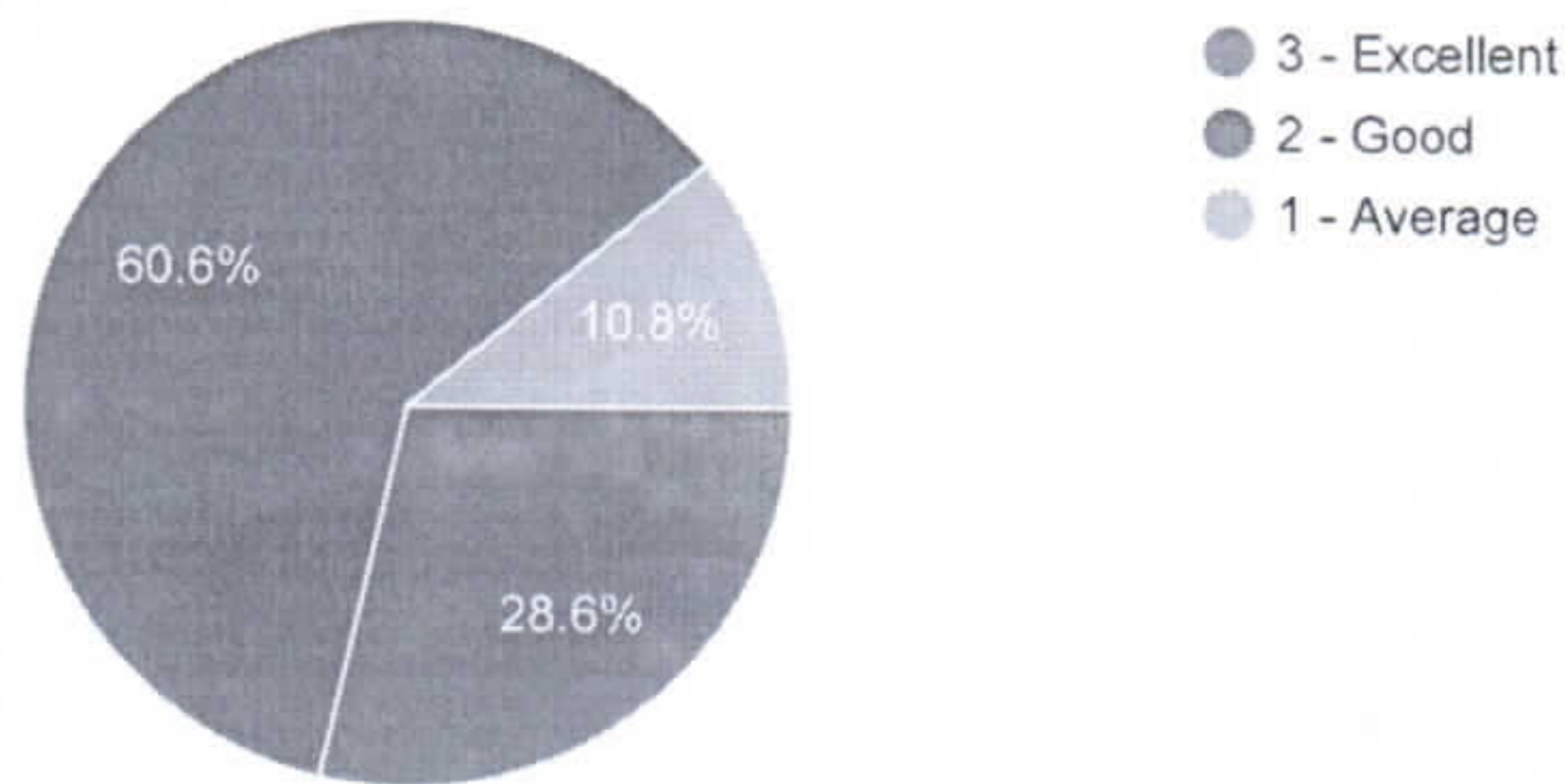


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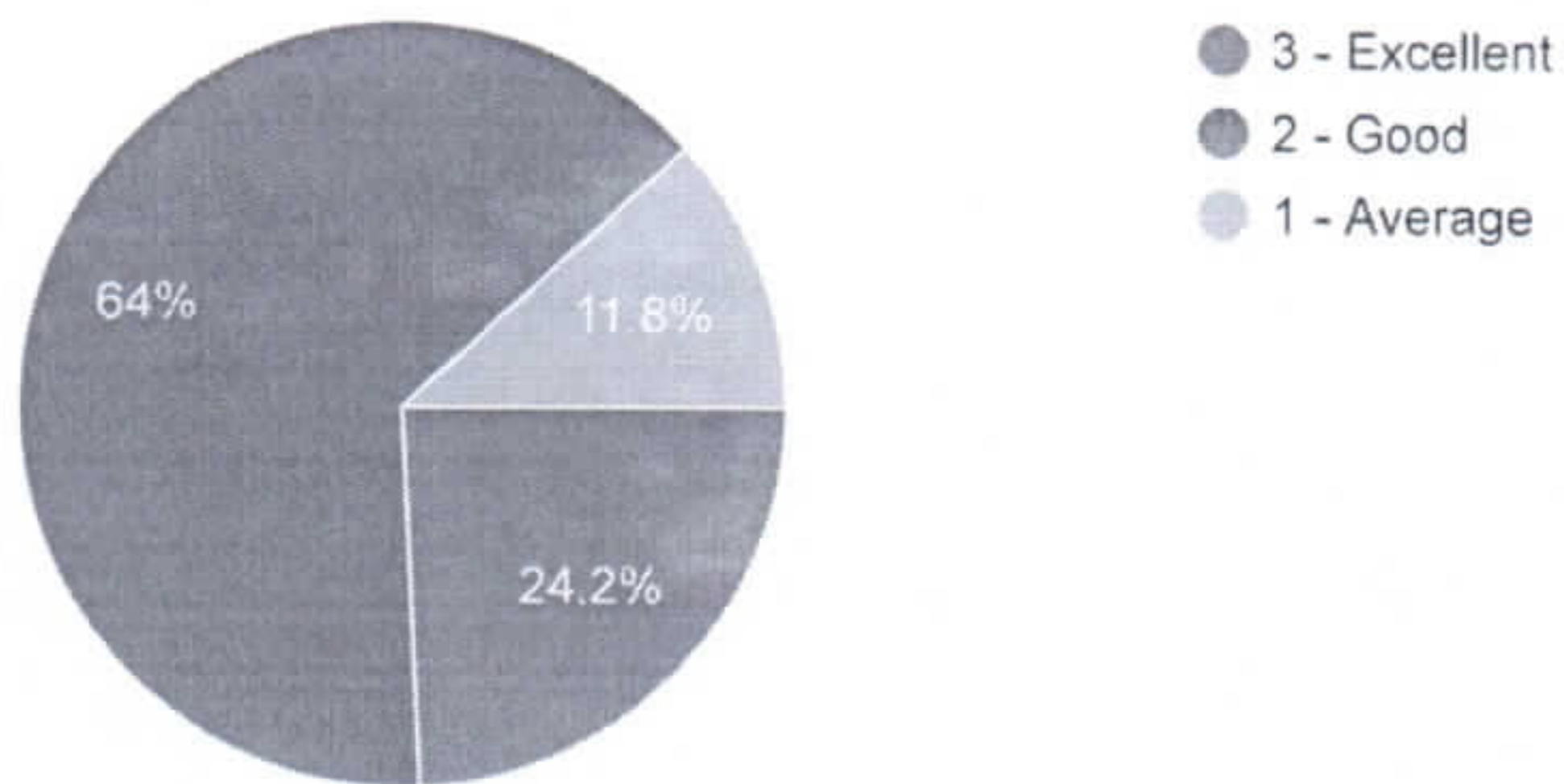
2. How do you rate the sequence of the courses that you have studied in relation to the competencies expected out of the course?


297 responses



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

297 responses



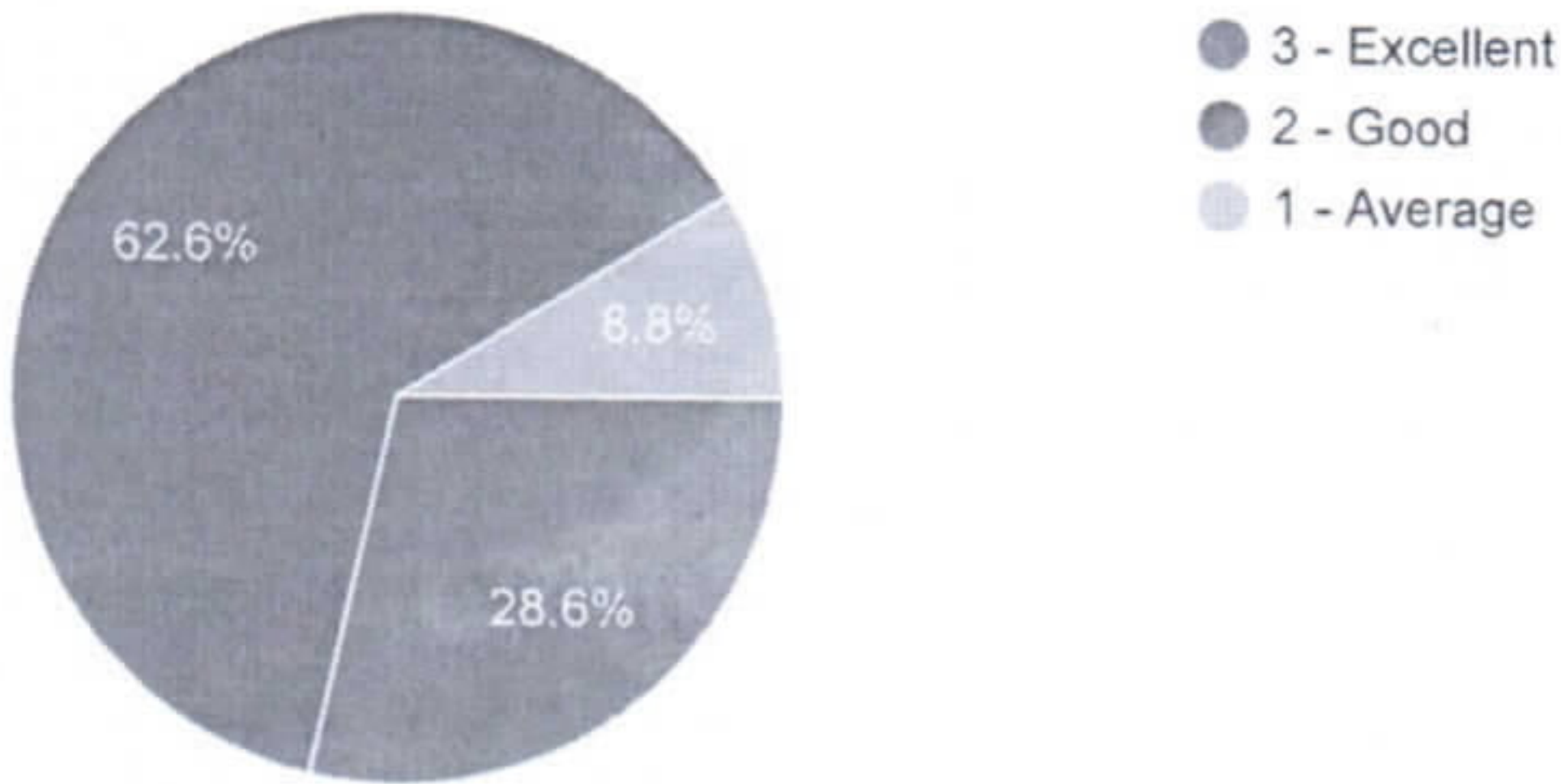
  
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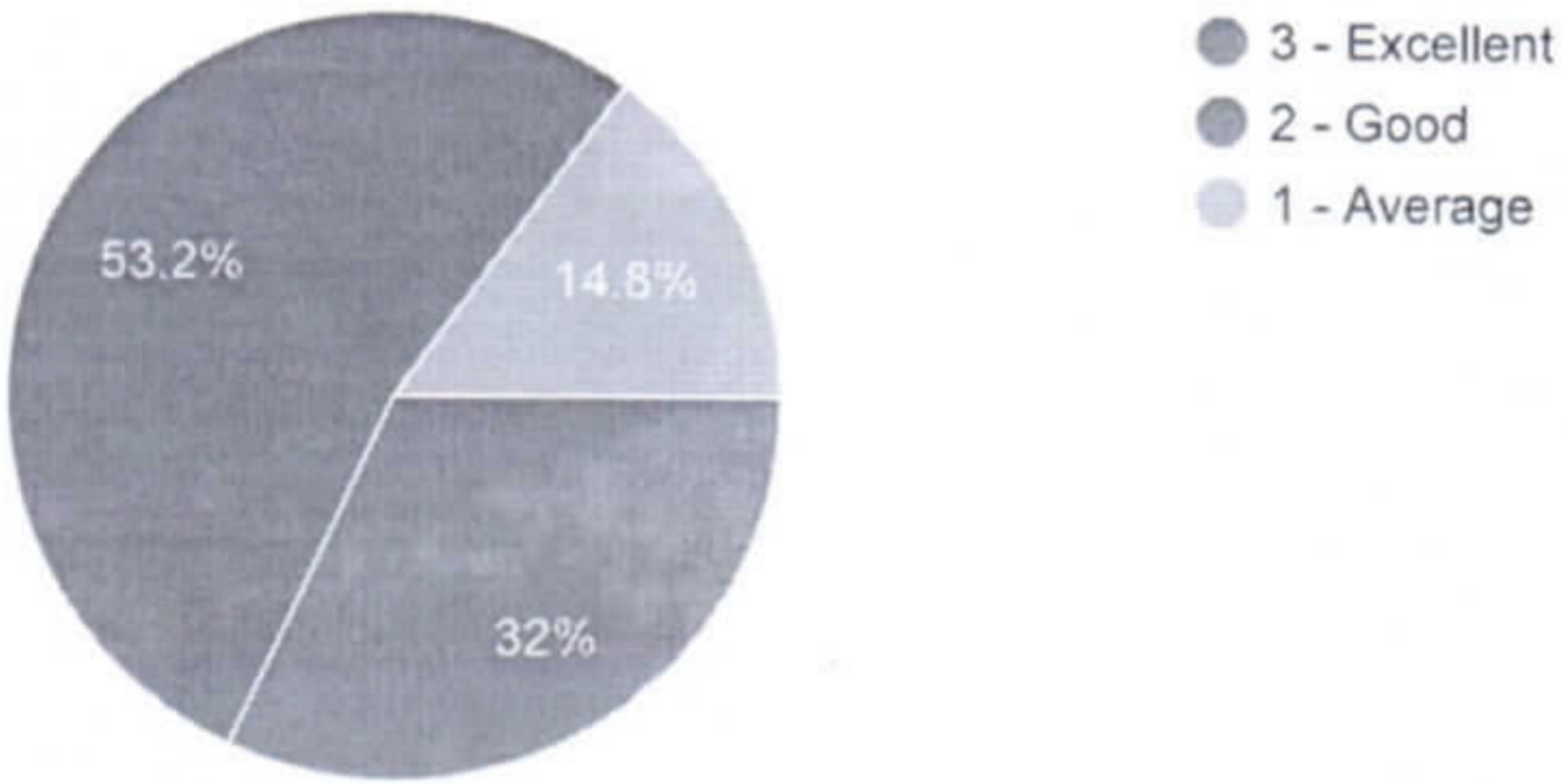
4. How do you rate the relevance of the units in Syllabus relevant to the course?

297 responses



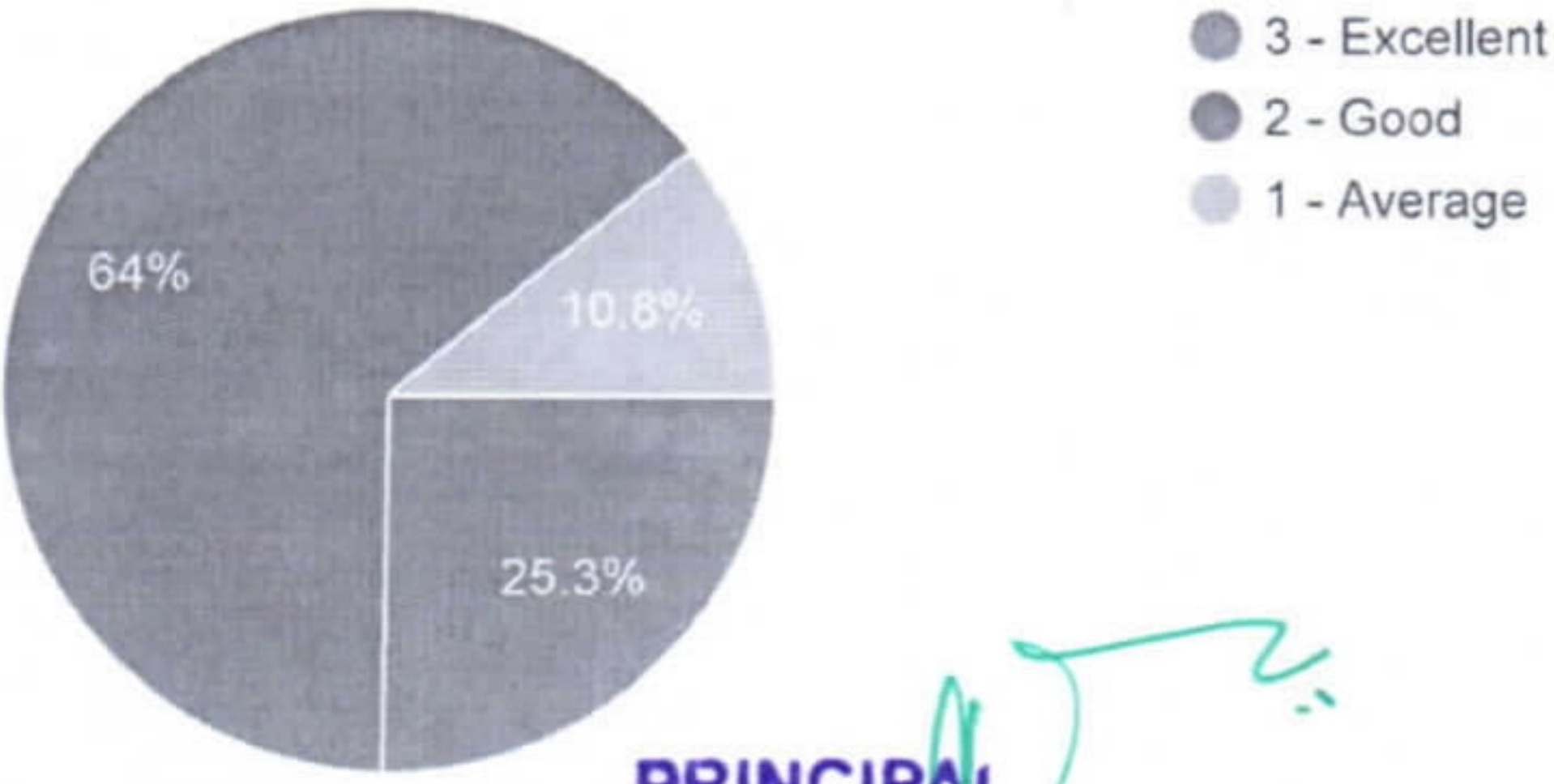
5. How do you rate the percentage of courses having LAB components?

297 responses



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

297 responses

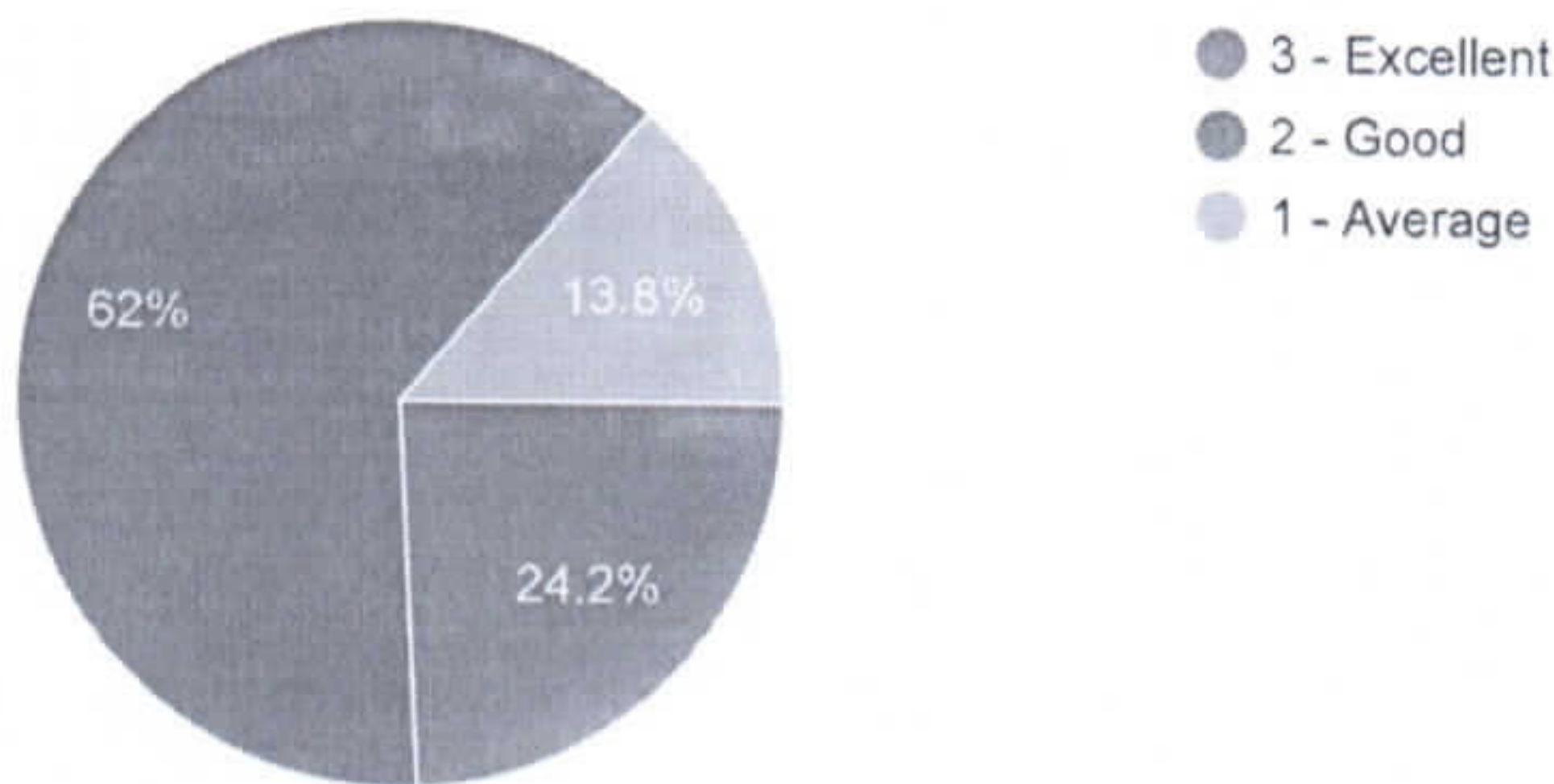


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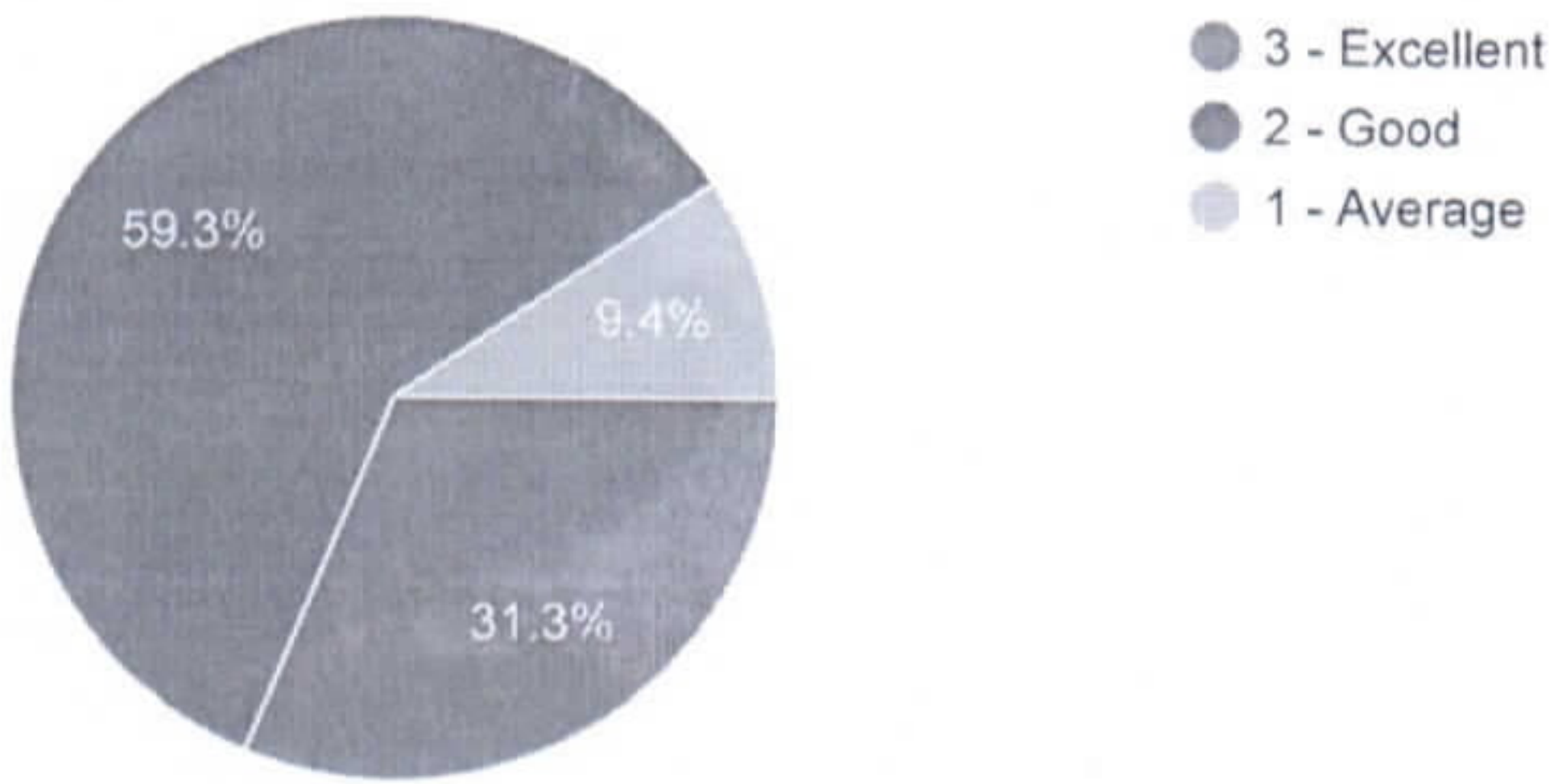
7. How do you rate the electives offered in relation to the Technological advancements?

297 responses



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

297 responses



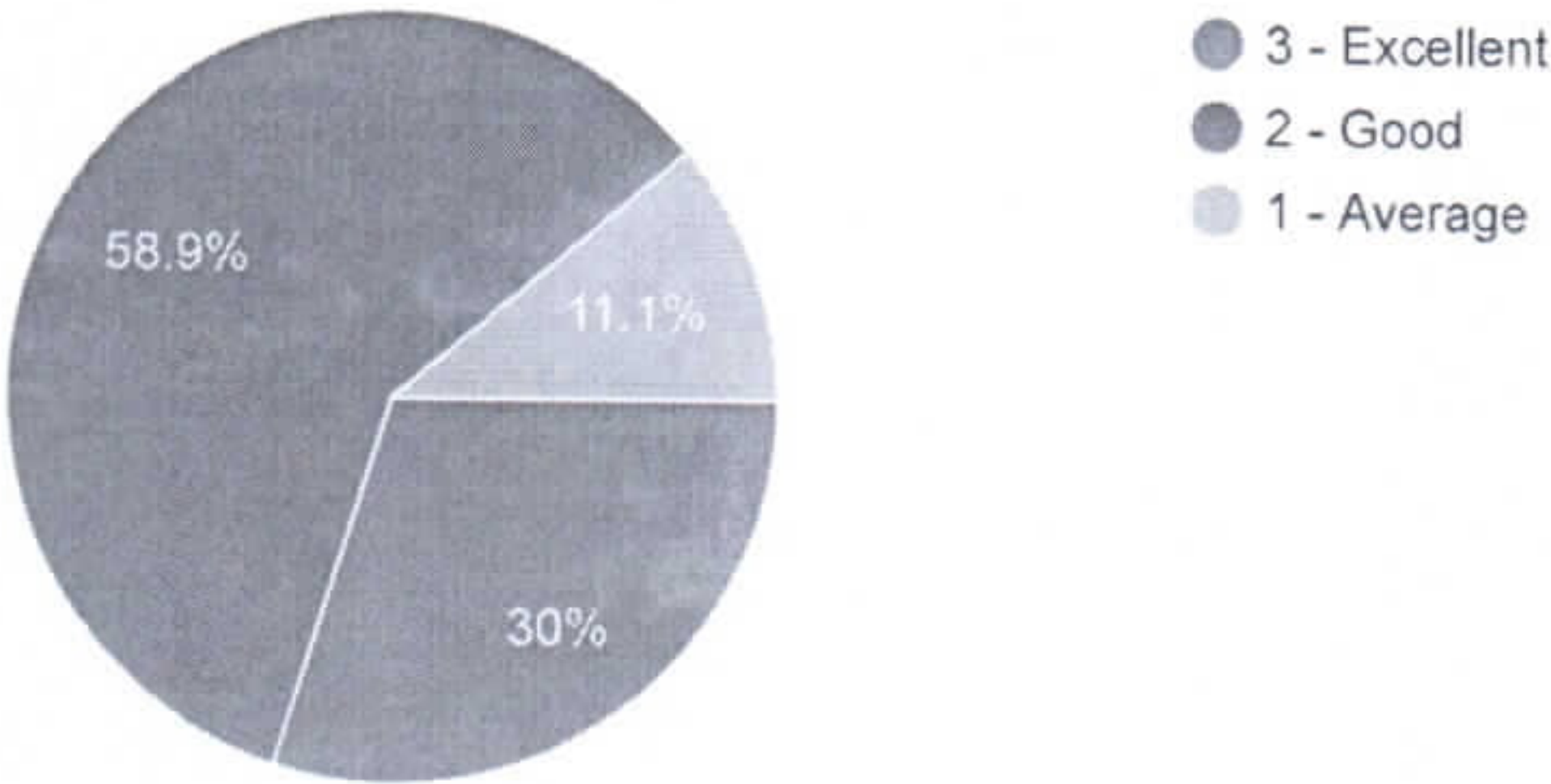
  
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Nandyal, Kurnool(Dt.), A.P





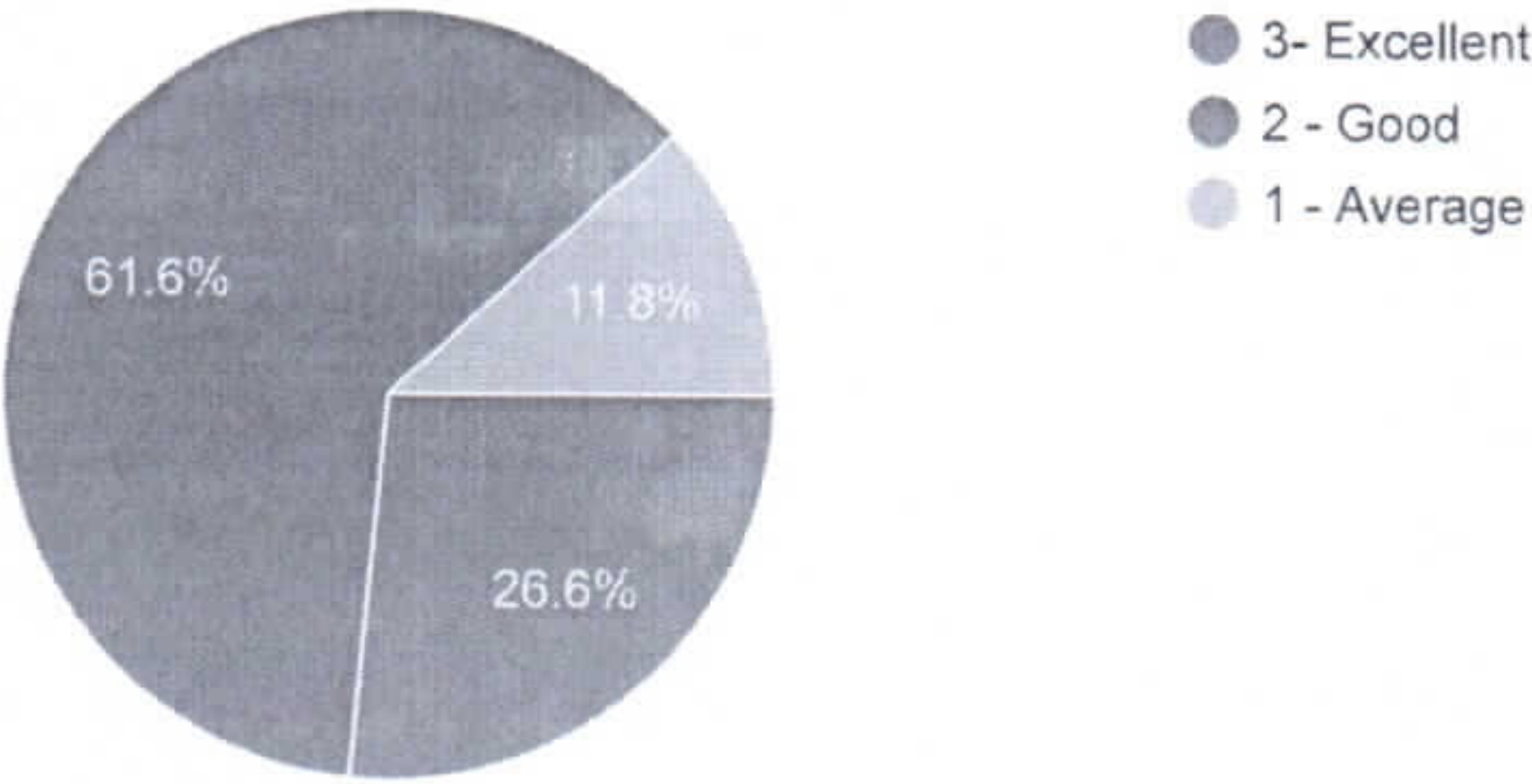
9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

297 responses



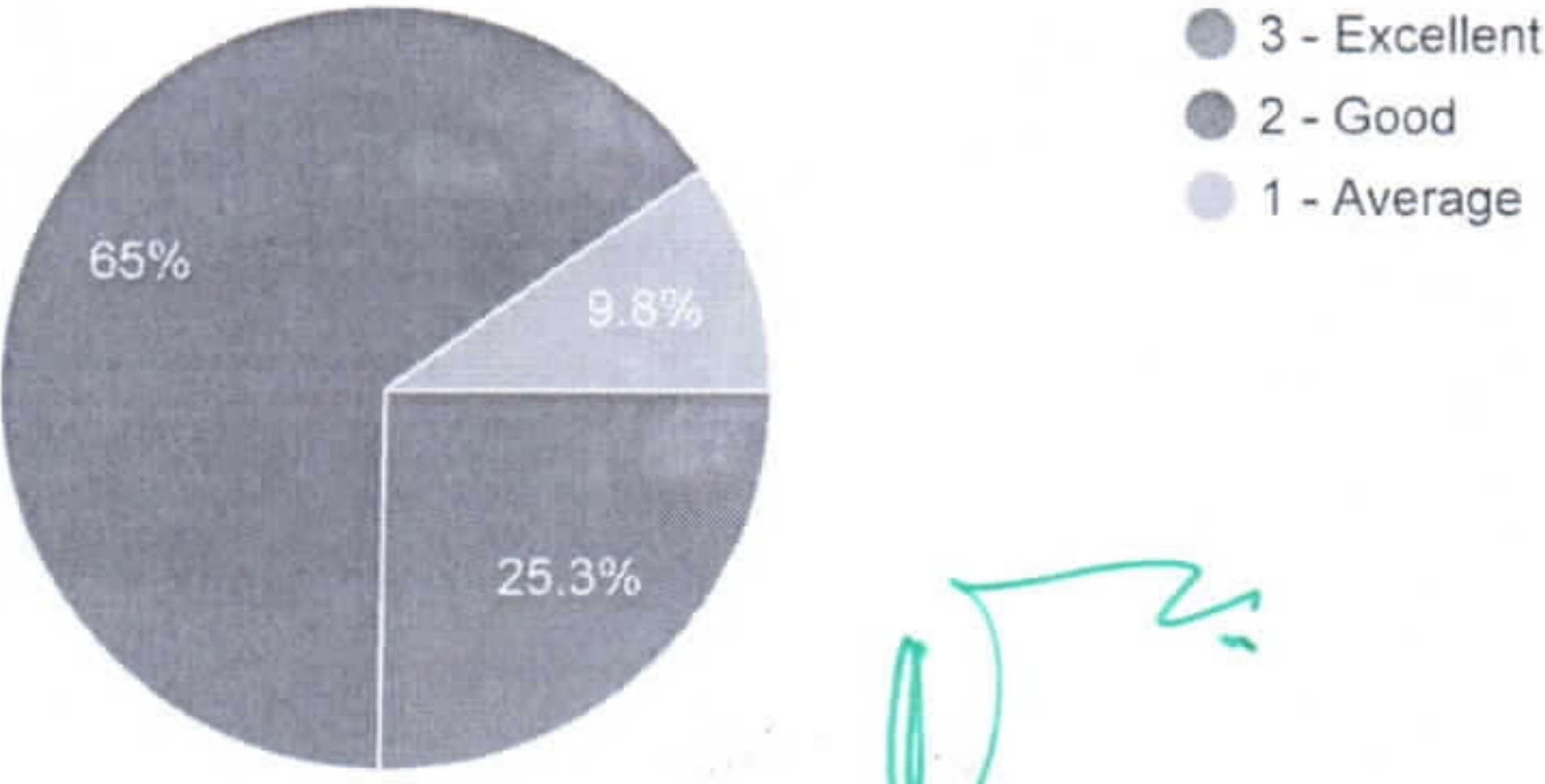
10. Rate the experiments in relation to the real-life applications.

297 responses



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

297 responses



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Nandyal, Kurnool(Dt.), A.P



Suggest any new technology or course is to be added to your curriculum.

297 responses

- No
- Nothing
- No need
- Python
- Yes
- Machine learning
- Data science
- Robotics
- NA

  
**PRINCIPAL**  
**Santhiram Engineering College**  
**Nandyal, Kurnool(Dt.), A.P**





Recommendations for curriculum improvement: (write in brief)

297 responses

- No
- Nothing
- Good
- No recommendations
- Nothing
- Yes
- Ntg
- No recommendations
- NA

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**Santhiram Engineering College**  
**Nandyal, Kurnool(Dt.), A.P**





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### TEACHERS FEEDBACK FORM ON CURRICULUM

57 responses

Publish analytics

#### Name of Faculty

57 responses

S RAMBABU

Dr B Sessaiah

M. Mahesh kumar

Dr.A.Sivqkqmeshwara kumar

VALAGONDA RAMANJANEYULU

Lakshmi chaitanya vemuri

Rama Regati

Shaik md Younus

Dr. A. Pedda Lingaswamy

  
PRINCIPAL  
Santhiram Engineering College  
Nandyal, Kumool(Dt.), A.P



Mobile number

57 responses

8331867491

09985091069

09440068628

9985642418

9490652958

7780612122

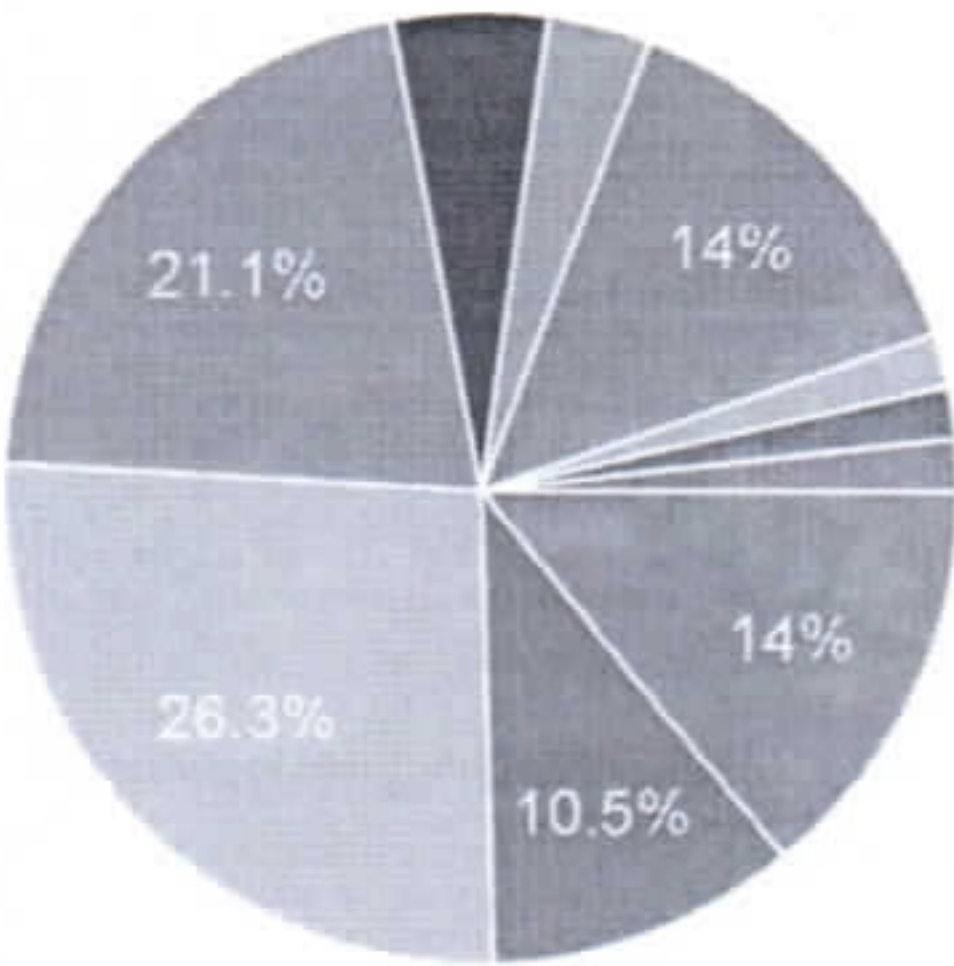
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08639656951

9440716196


PROGRAM

57 responses



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

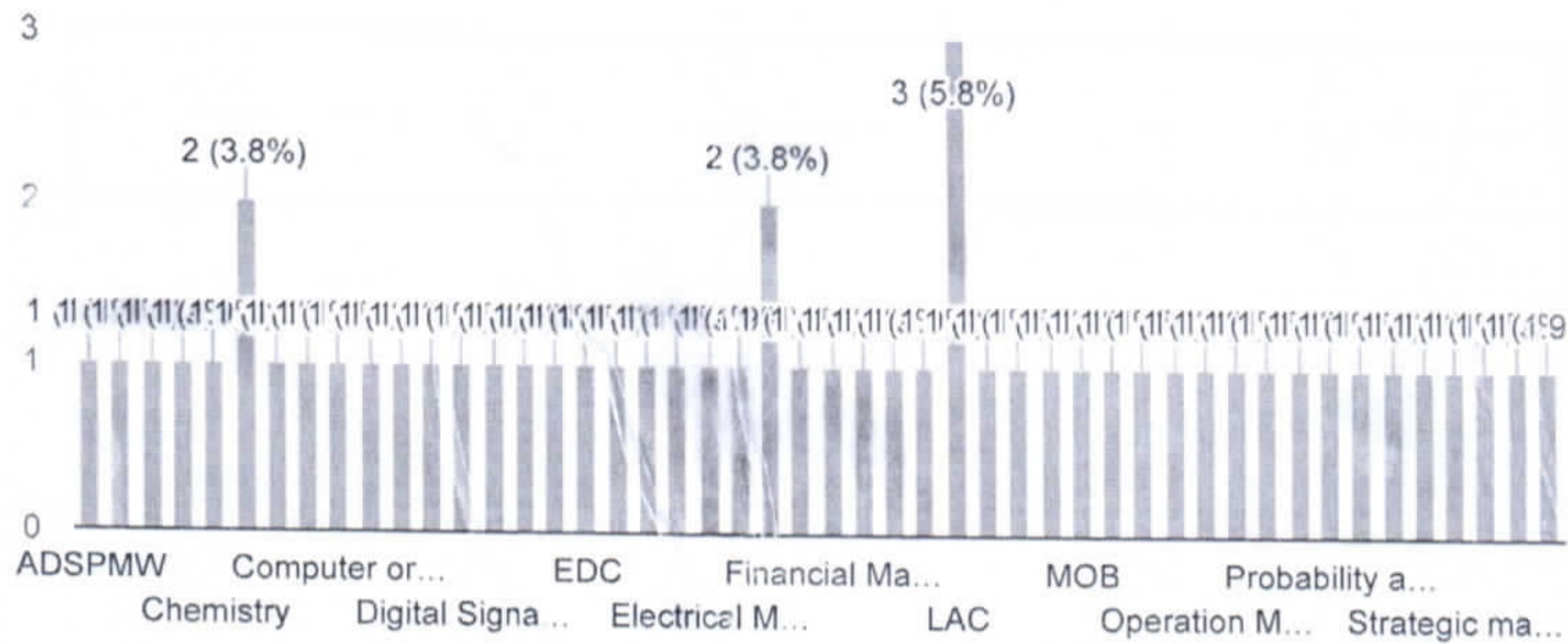
1/2 ▼

  
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Name of the Subject

52 responses



Additional Topics taught

36 responses

Spectroscopy

Nil

...

Communication

Practical session on Hardware components

Catia lab

Crystallography

Forex market with derivatives

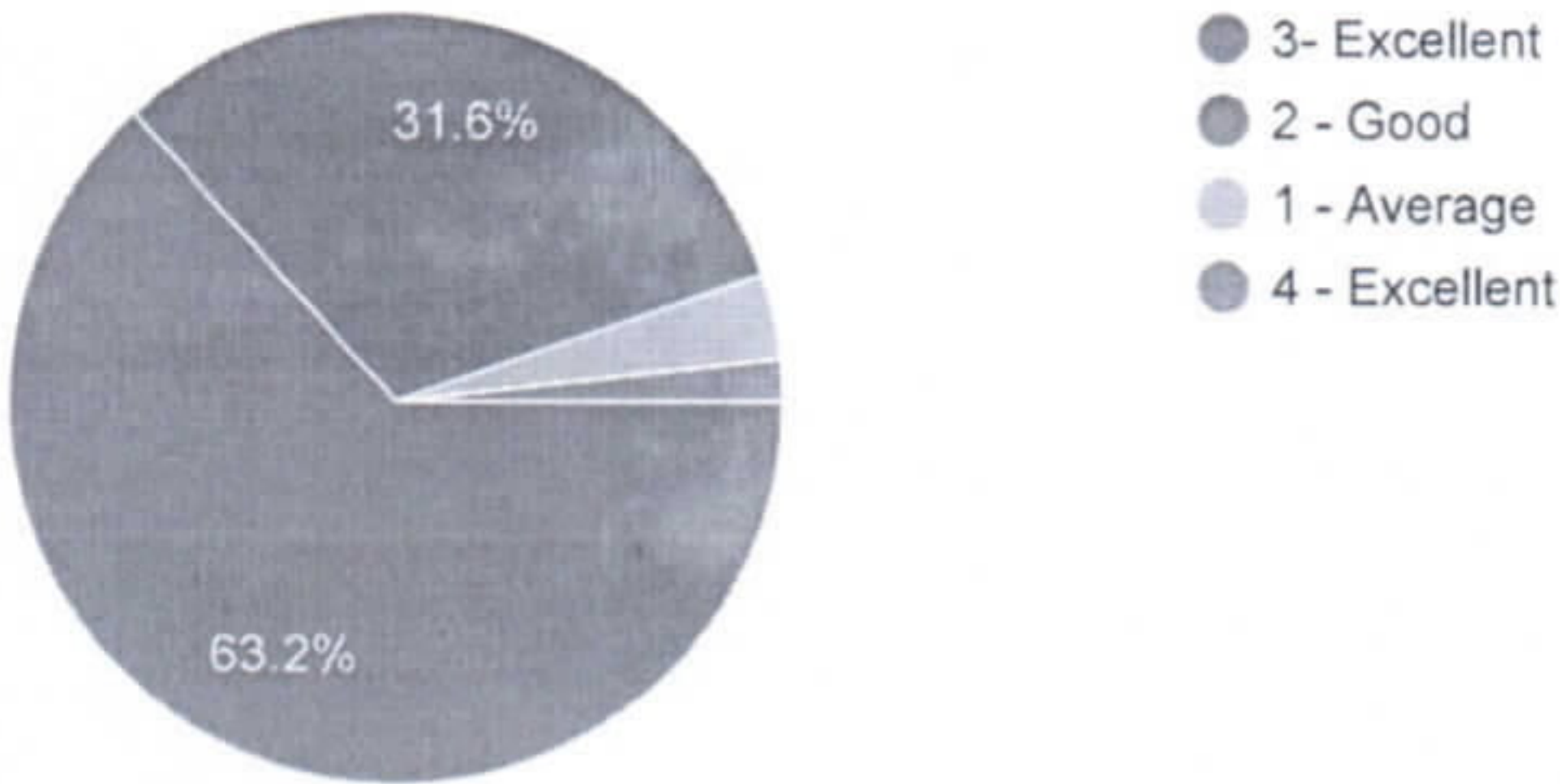
Applications of sensors

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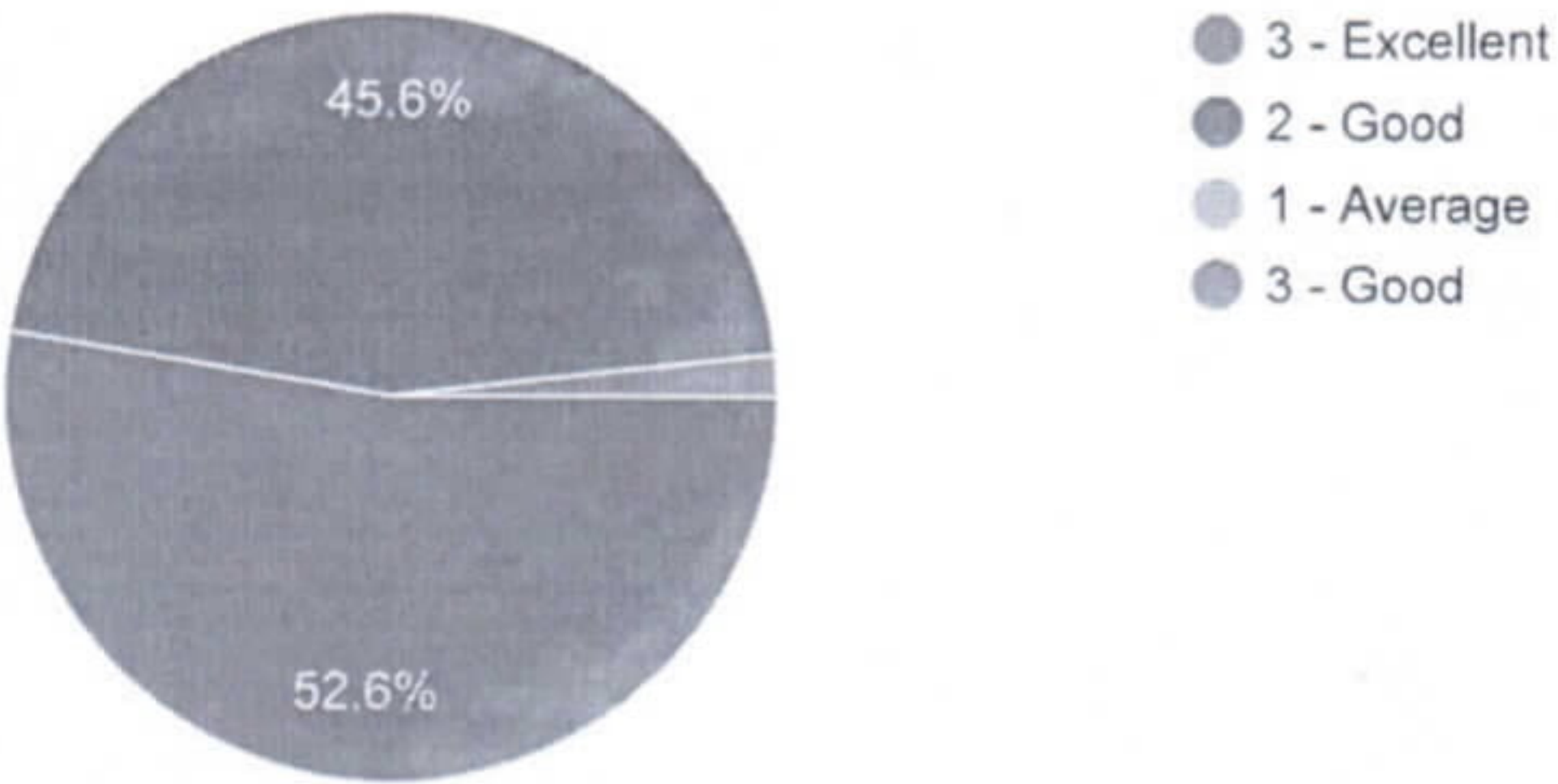
1. Rate the structure framed for the courses in relation to the competencies expected from the entire program

57 responses



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

57 responses



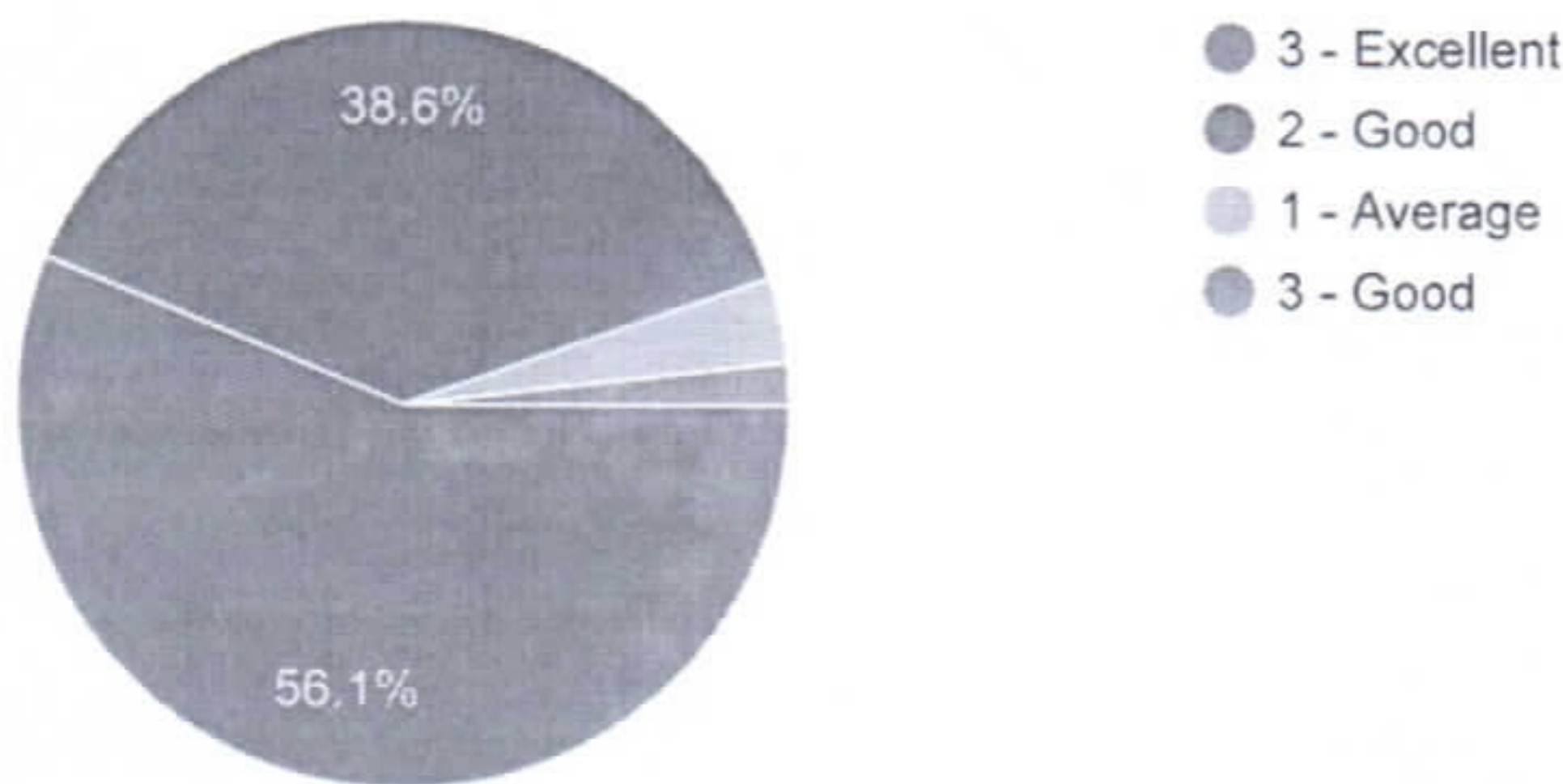
  
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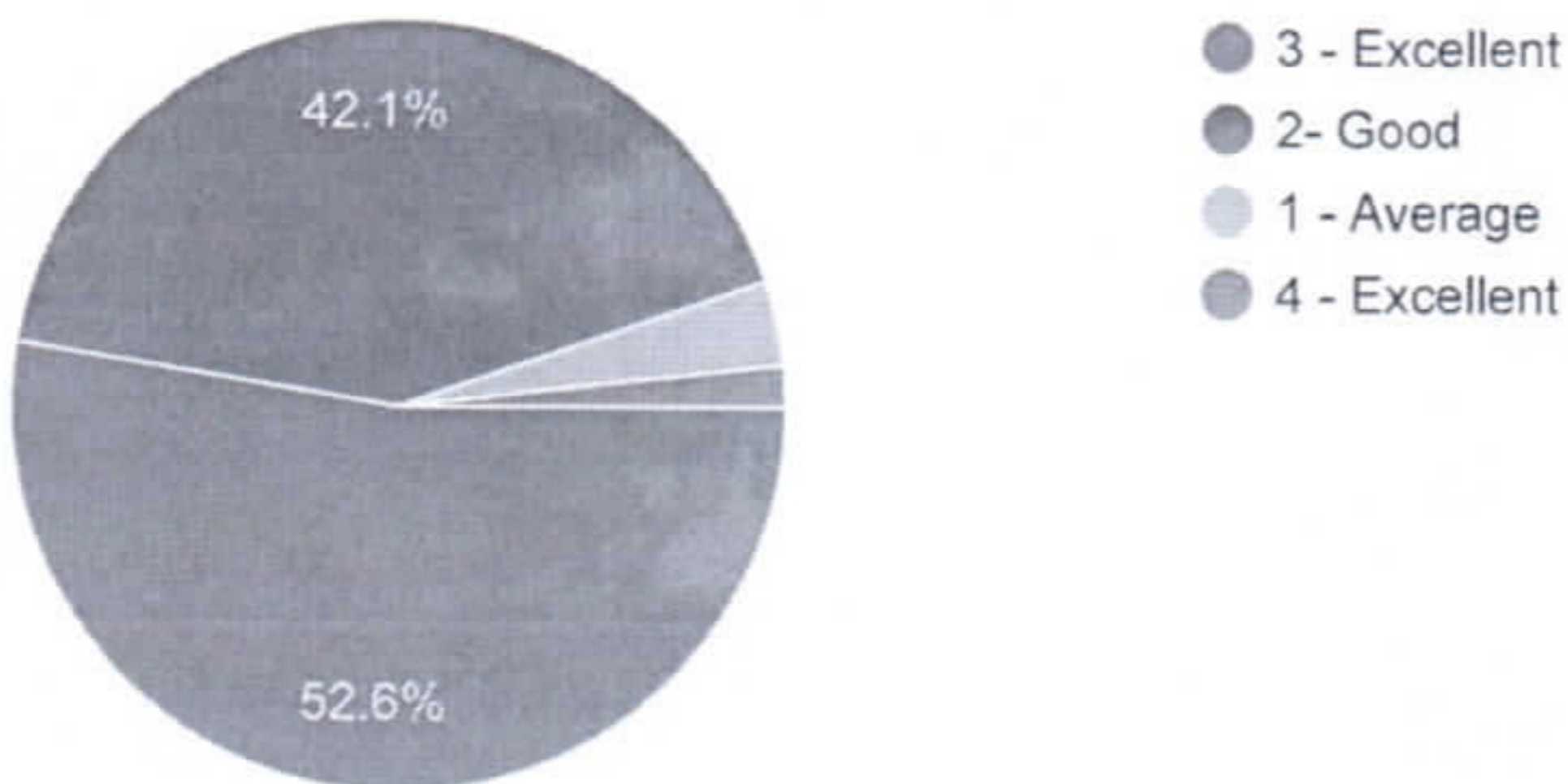
3. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level

57 responses



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

57 responses

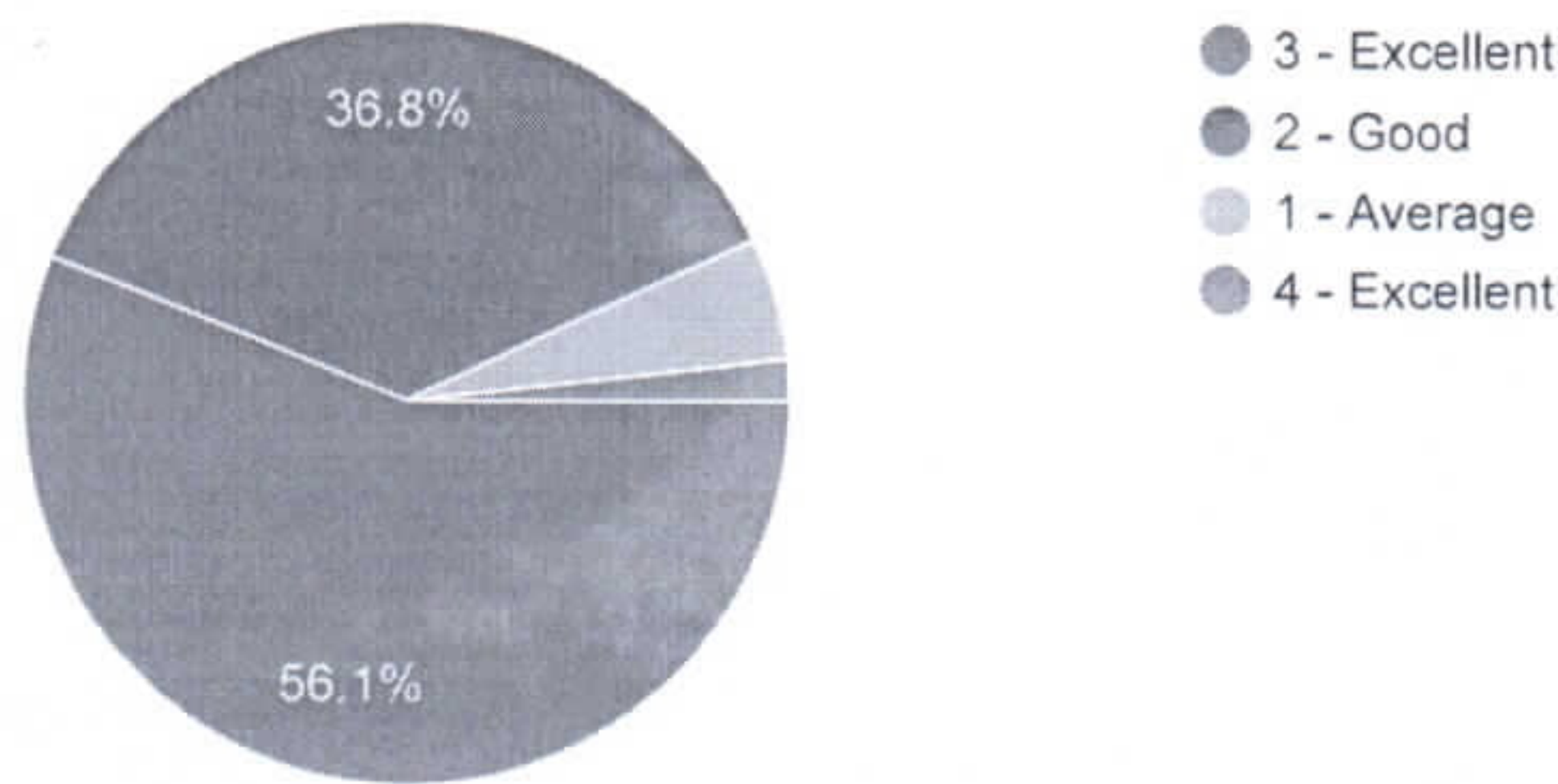


  
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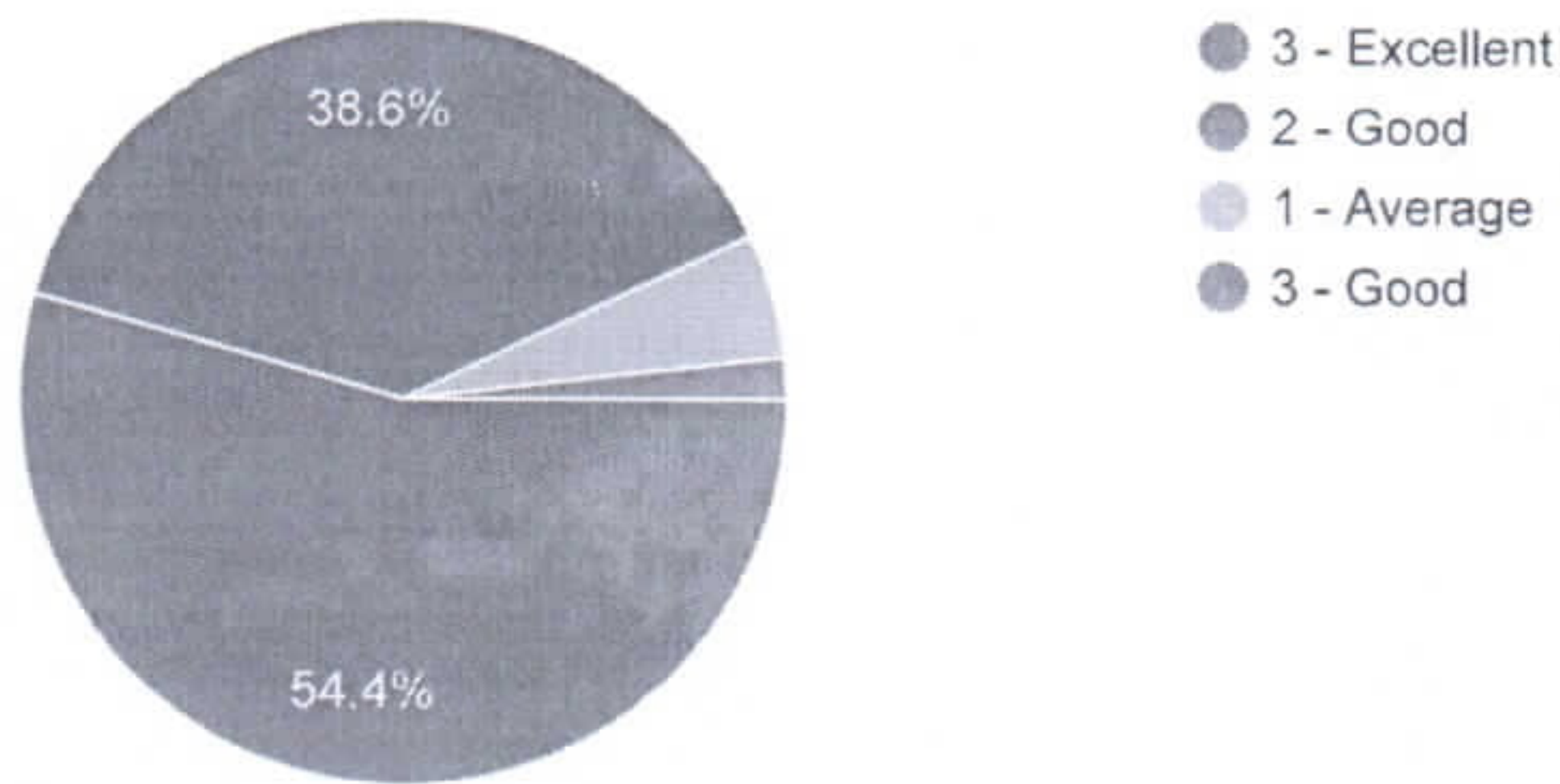
5. How do you rate the electives offered in relation to the technological advancements?

57 responses



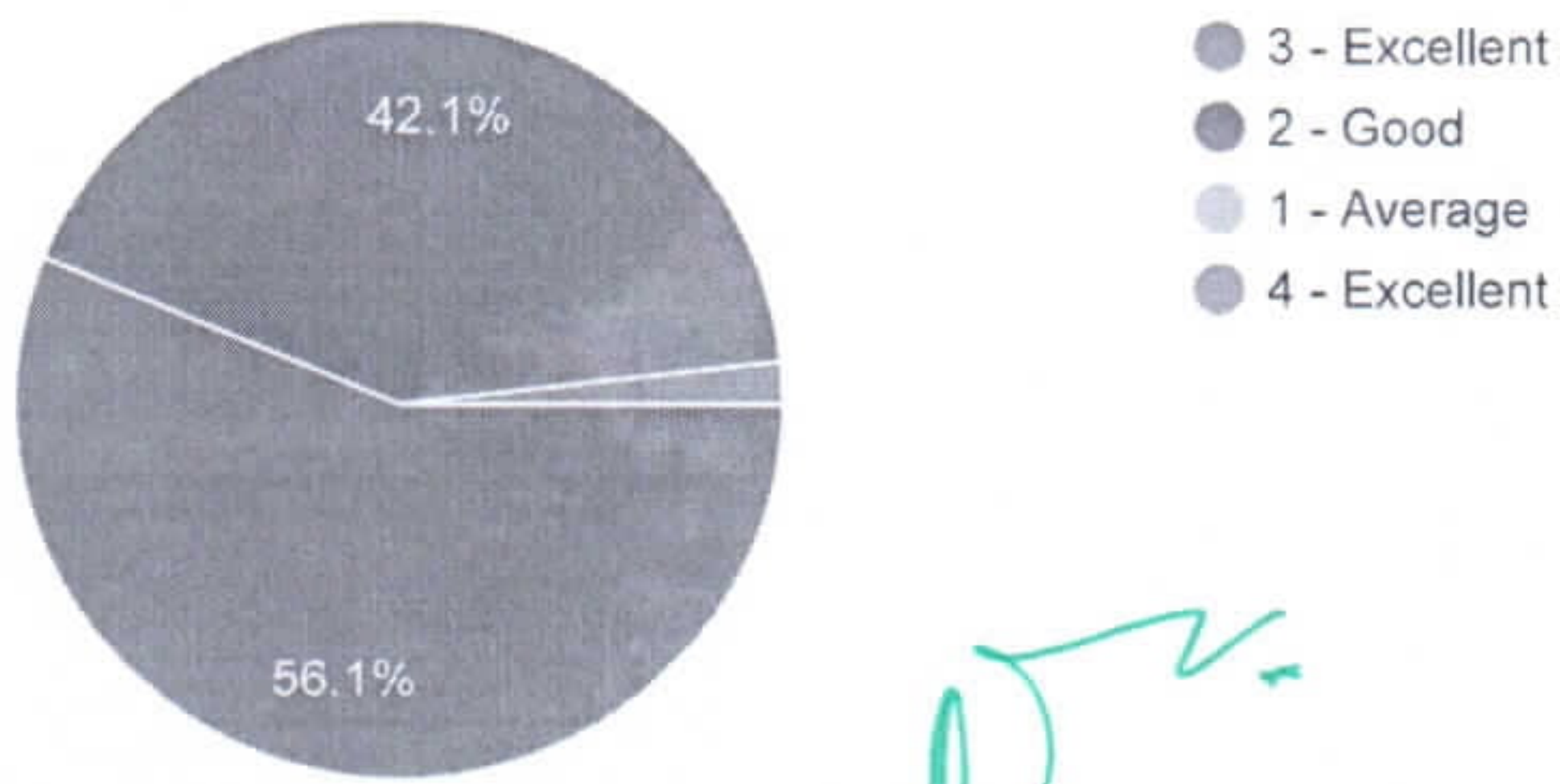
6. How do you rate the allocation of the contact hours to the courses?

57 responses



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

57 responses

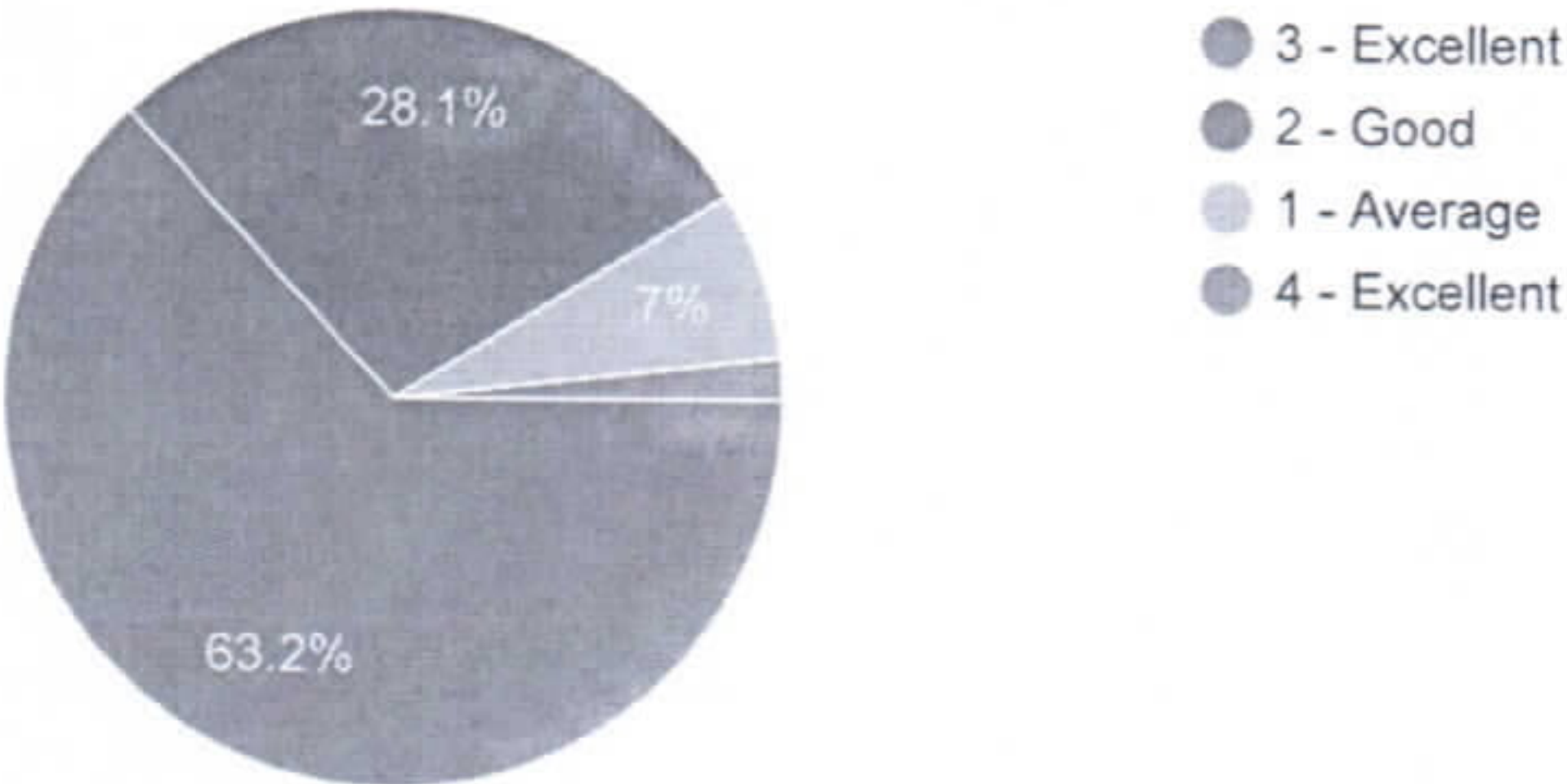


  
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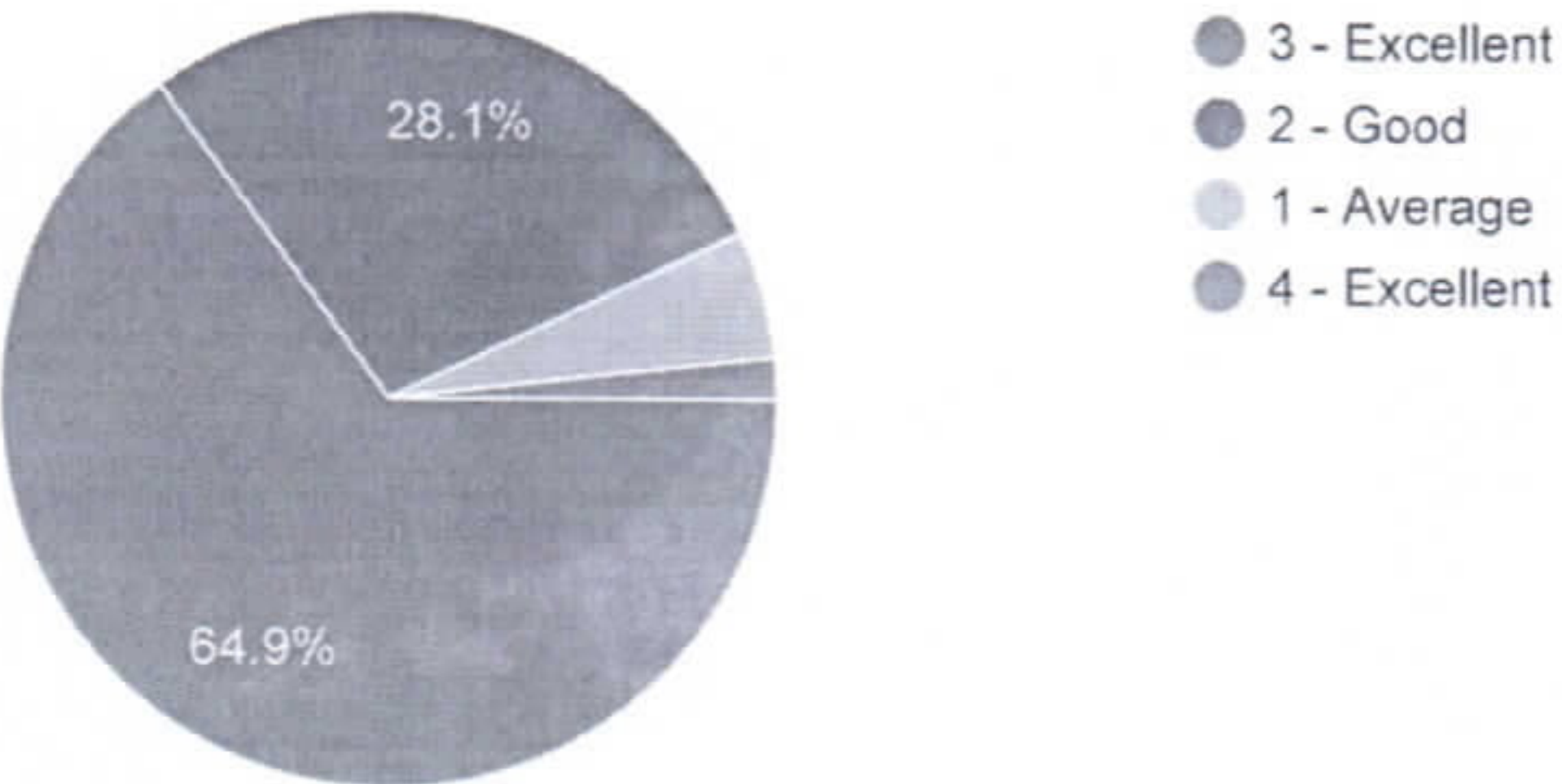
8. How do you rate the availability of sufficient reference materials/ books for the syllabus specified in the courses

57 responses



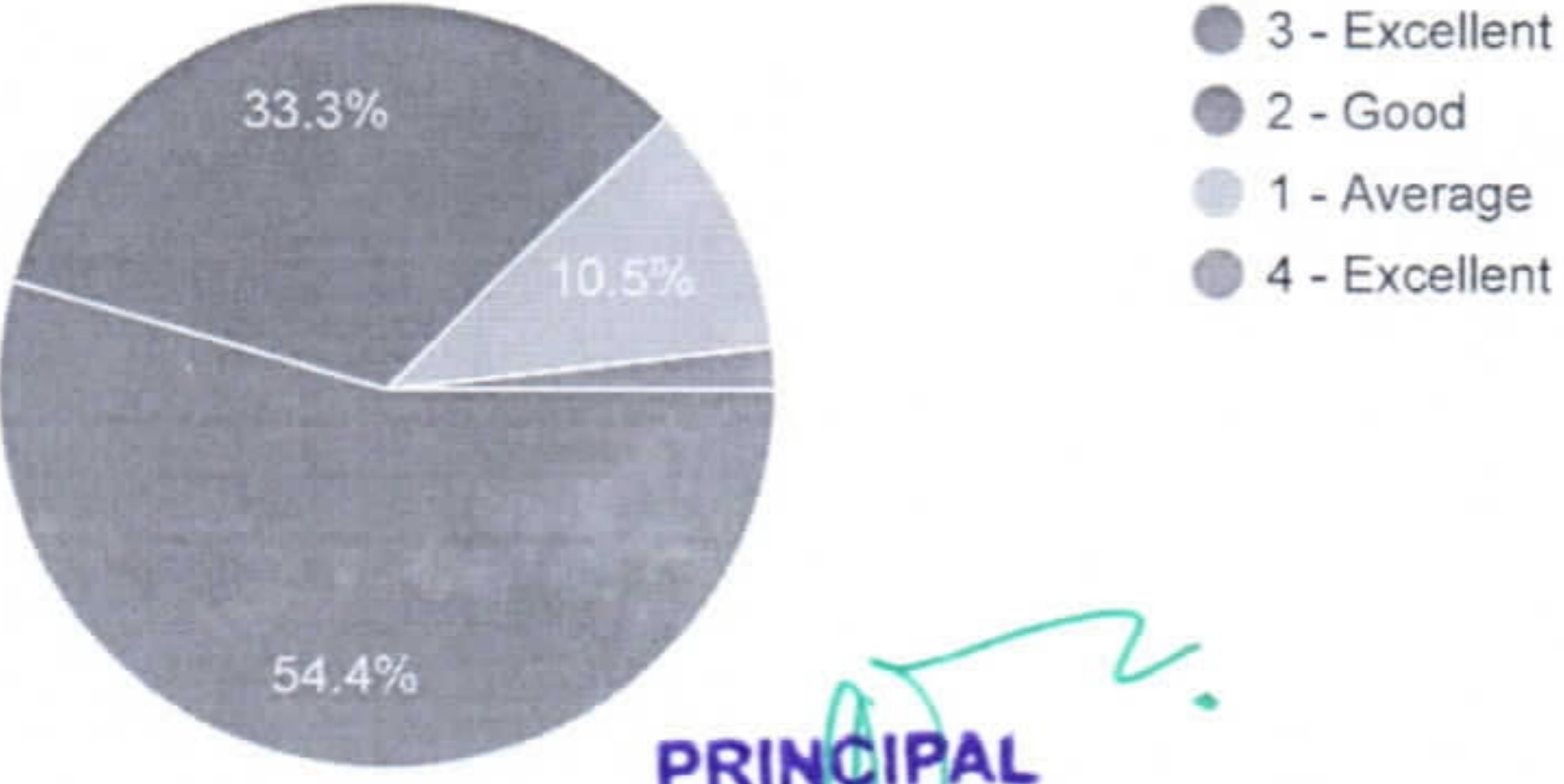
9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

57 responses



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

57 responses

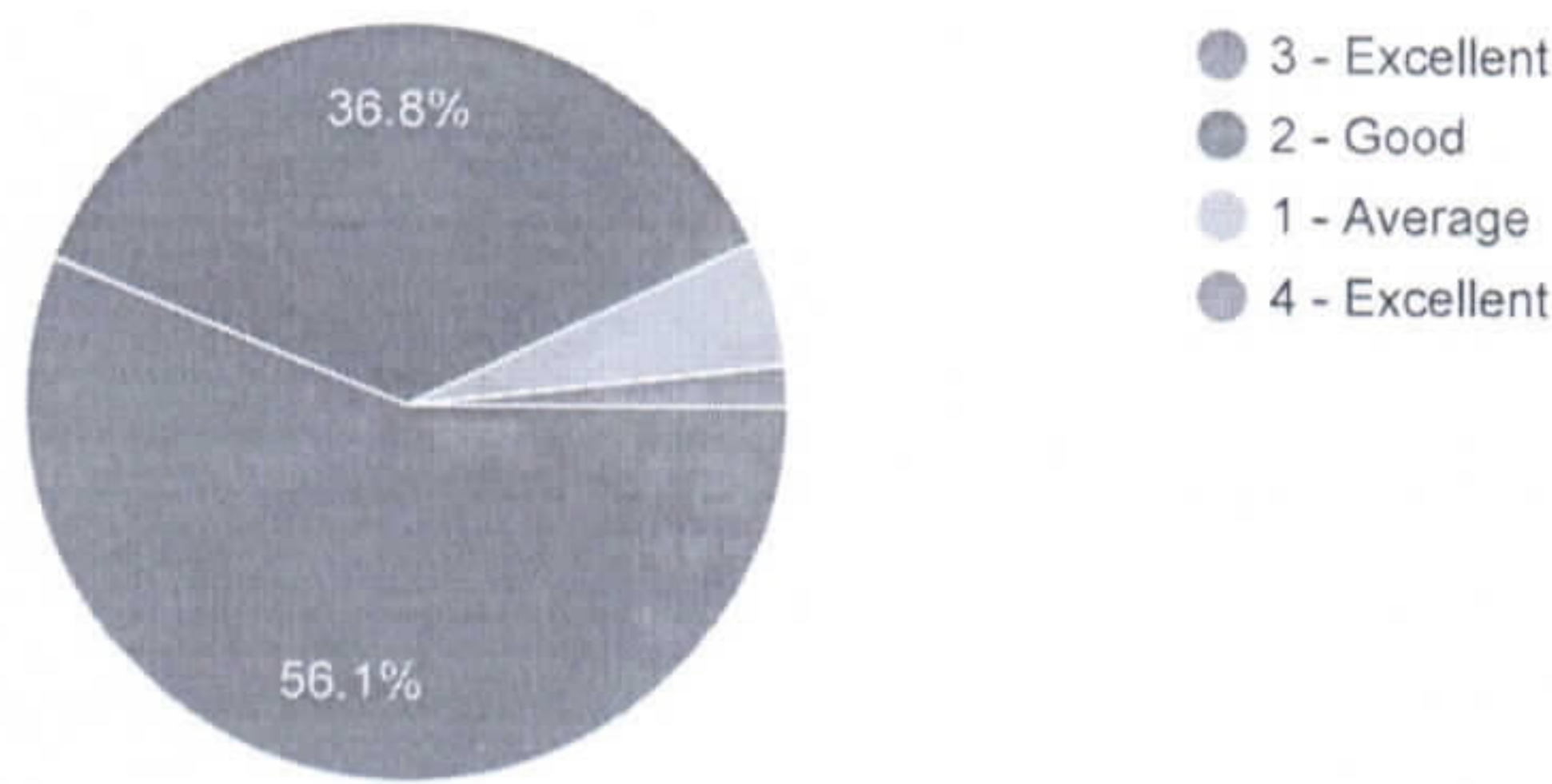


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11. How do you rate the design & Structure of the curriculum.

57 responses



Recommendations for curriculum improvement: (Write in brief)

57 responses

- Nil
- Good
- Nothing
- 
- nothing
- Good curriculum
- Very good
- Curriculum is good
- Syllabus is more.

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8/16/2021

TEACHERS FEEDBACK FORM ON CURRICULUM

  
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EMPLOYER FEEDBACK FORM ON CURRICULUM


14 responses

Publish analytics

Employer Name

14 responses

- Vali
- M. Mahesh kumar
- ANTHAGIRI SEKHAR
- Haji
- G VISWA SAI DEEP
- P A IRFAN KHAN
- M. Sravani Reddy
- Prasanna kumar
- Sai nath reddy


  
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Designation of the employer

14 responses

- Data Engineer
- Assist Prof
- OFFICER
- Business
- CLERK
- Assistant professor
- Associate professor
- Senior Software Test Engineer

  
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Name of the Organization

14 responses

- Walmart
- Santhiram engineering college
- CHAITANYA GODAVARI GRAMEENA BANK
- Glacio
- BANK OF INDIA
- Santhiram Engineering College
- KPCET
- Qapitol QA software solutions

..

  
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Mobile number

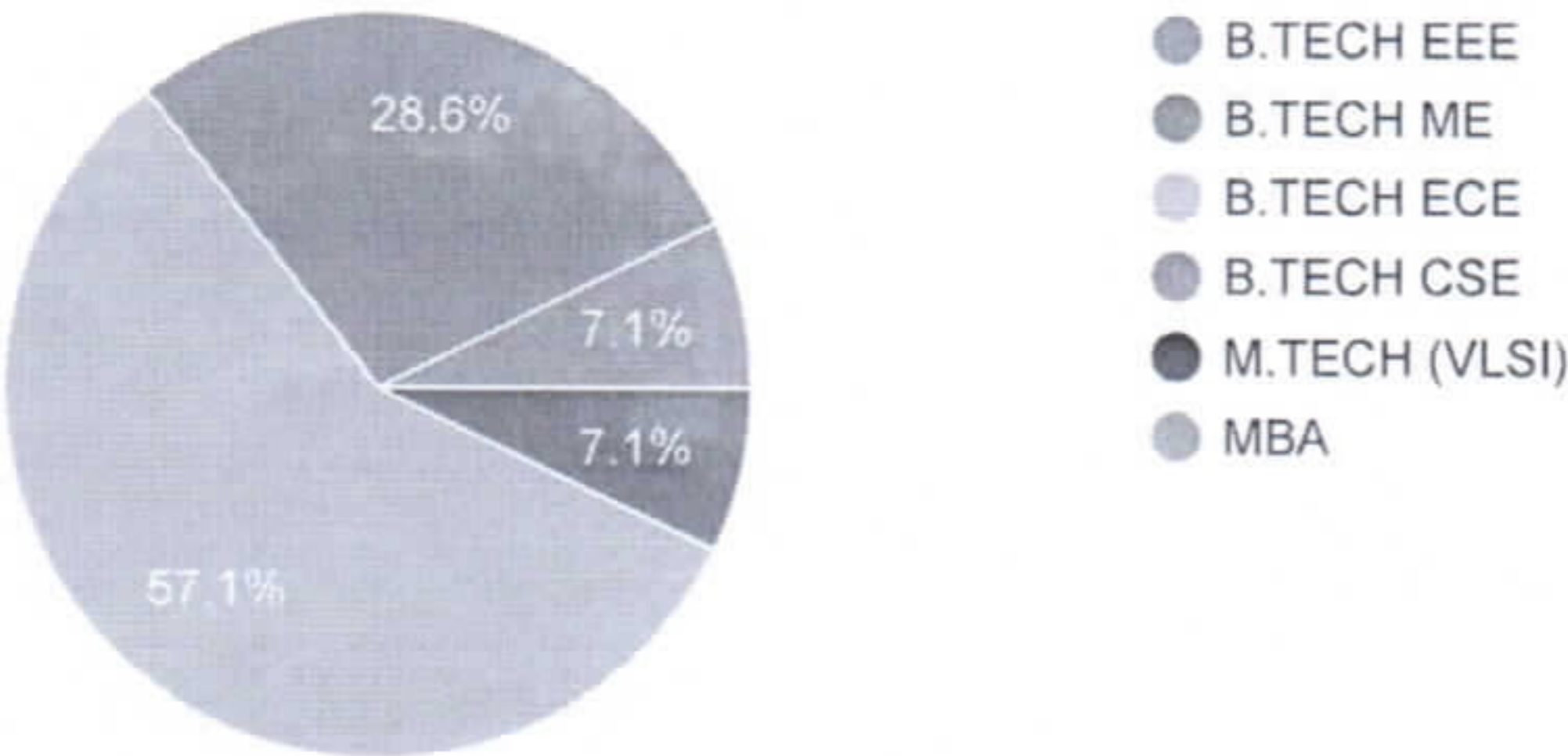
14 responses


- 9066489705
- 9985642418
- 8886018068
- 9133651029
- 8125850839
- 7995485814
- 8409702425
- 7799441415
- 9705446621



PROGRAM

14 responses



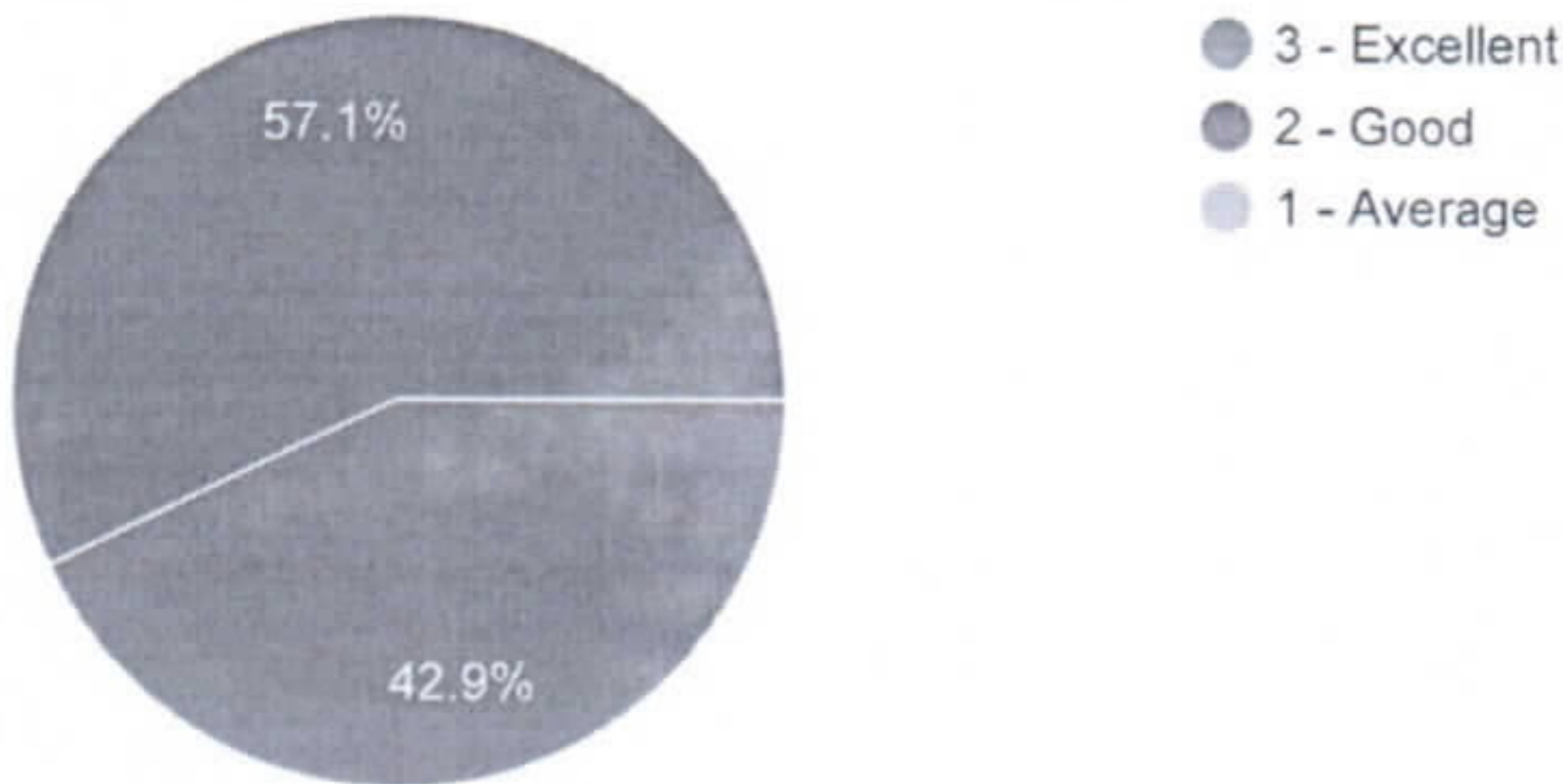
  
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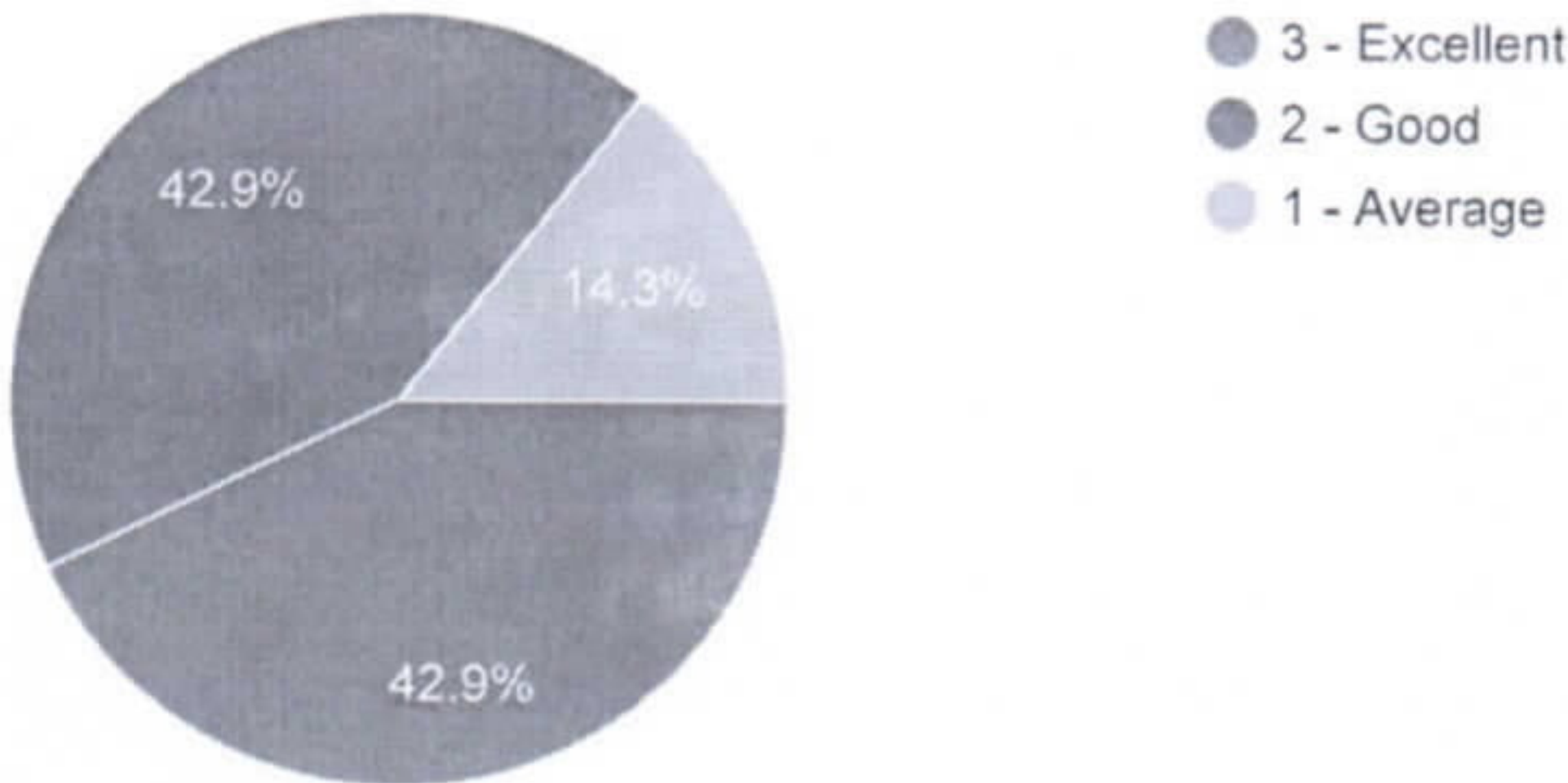
1. Rate the adequacy of courses covers the contemporary topics and emerging global and national trends


14 responses



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

14 responses

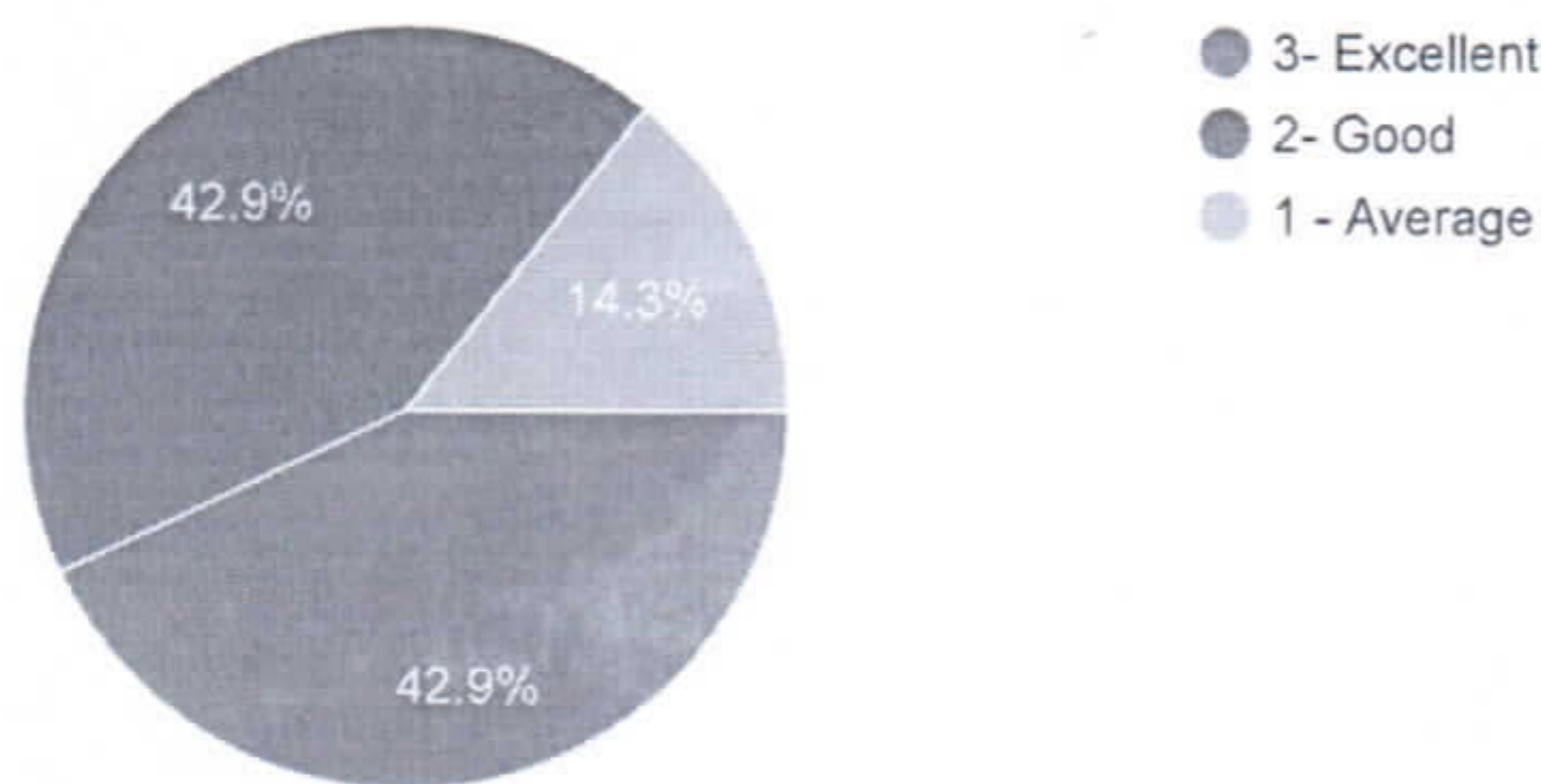


  
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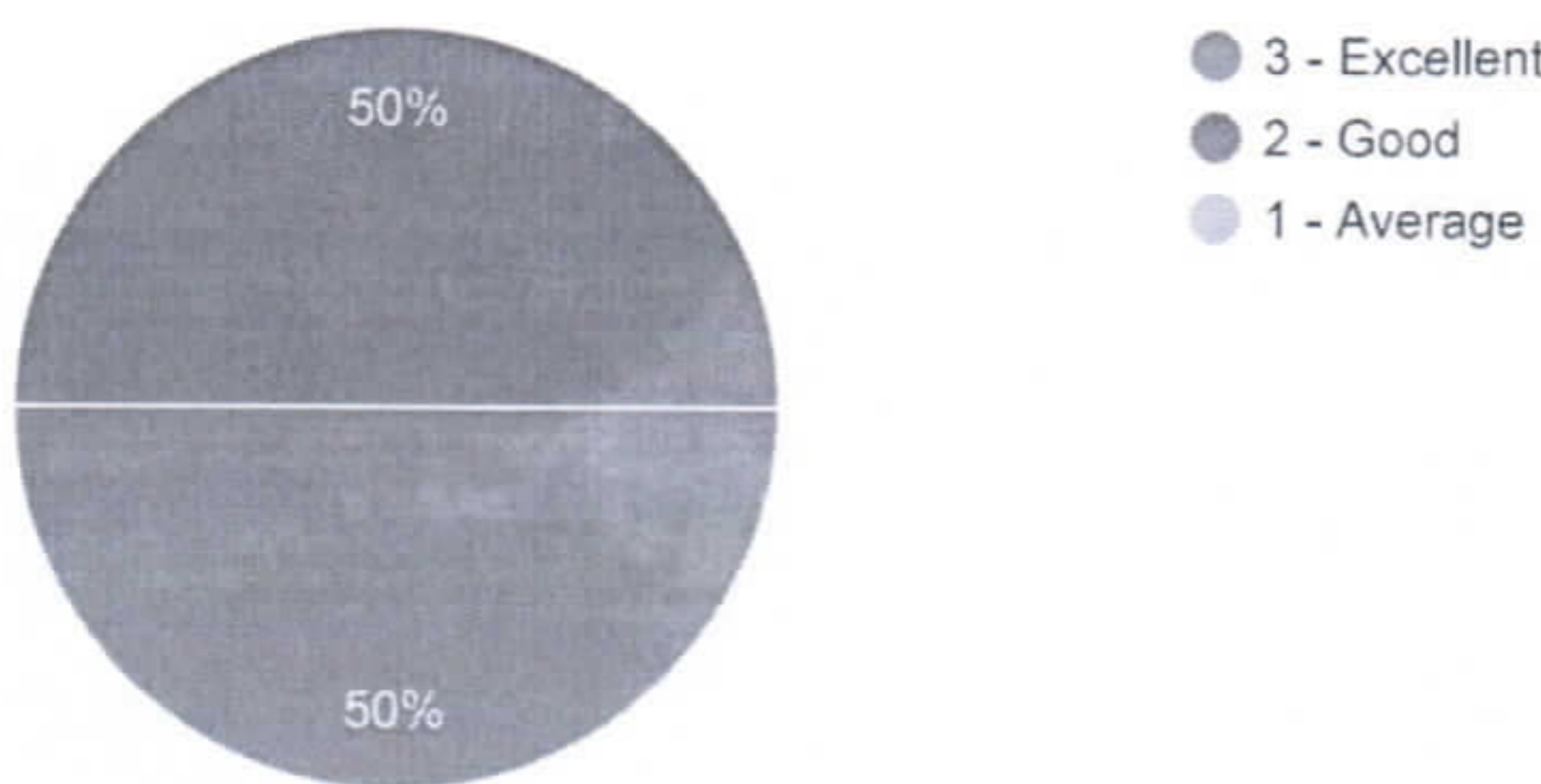
3. Rate the competence of courses related to the industry are included in the program

14 responses



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

14 responses

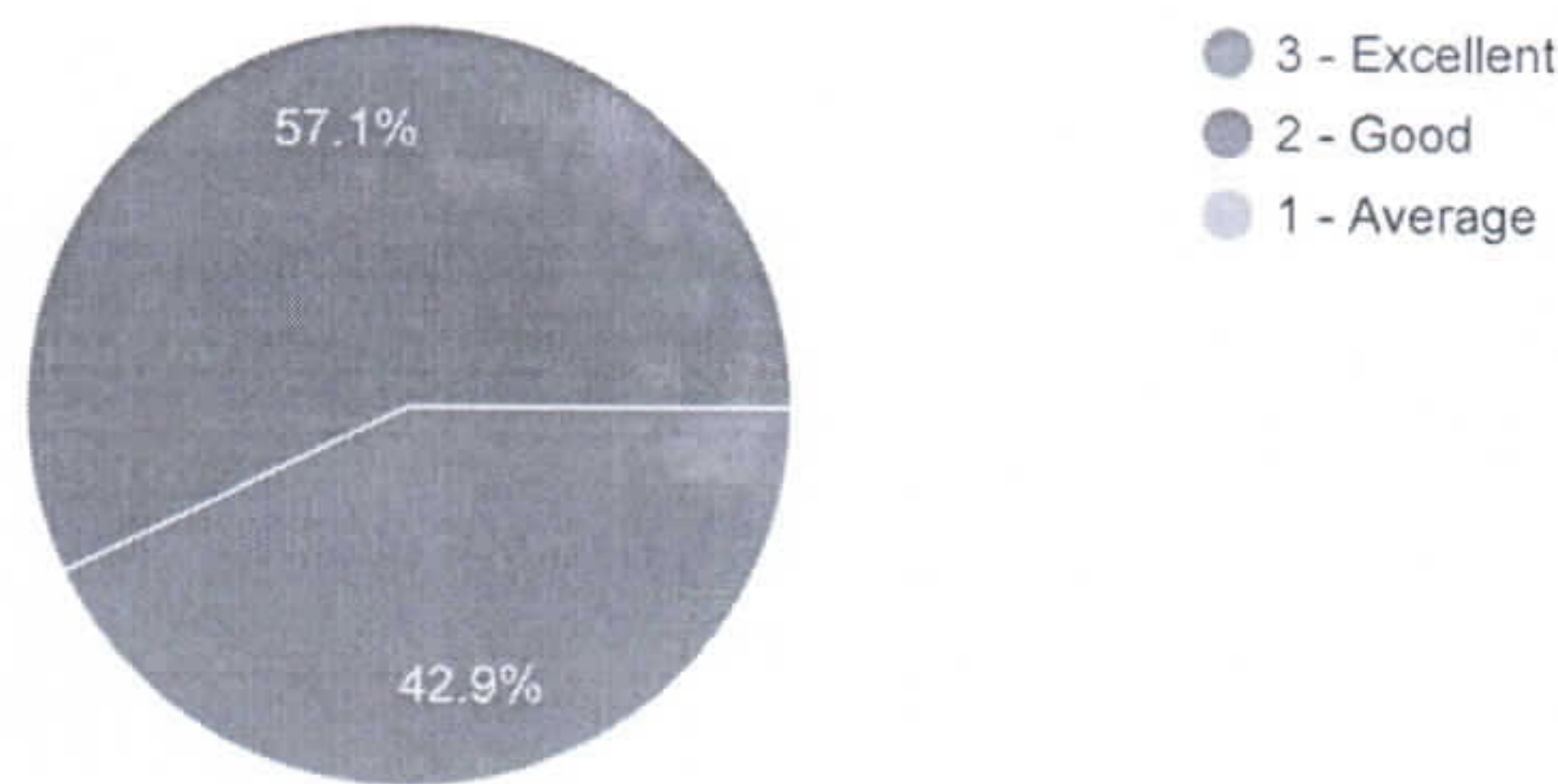


  
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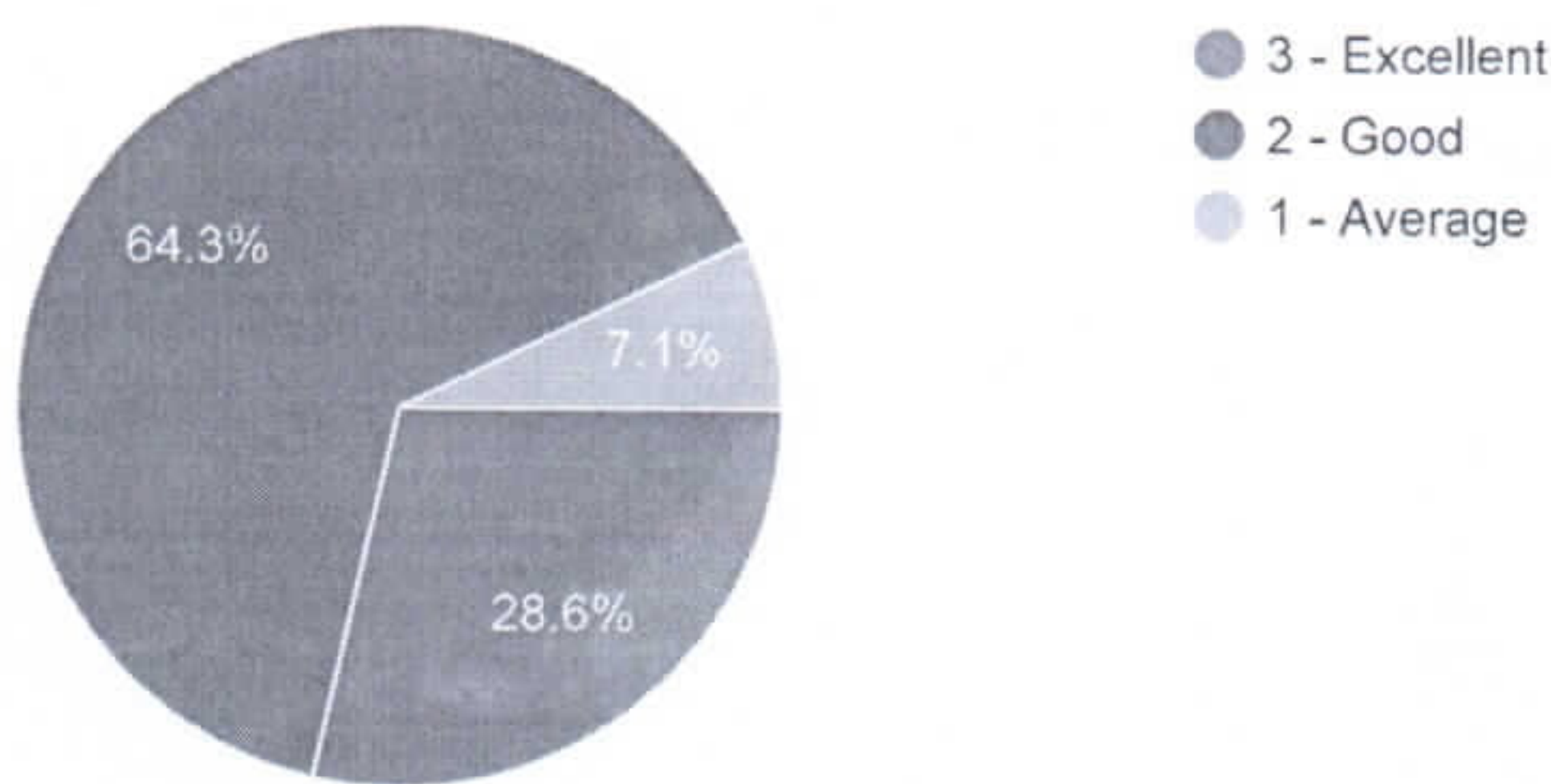
5. Rate the percentage of courses having LAB components and their coverage of respective domain knowledge level


14 responses



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

14 responses



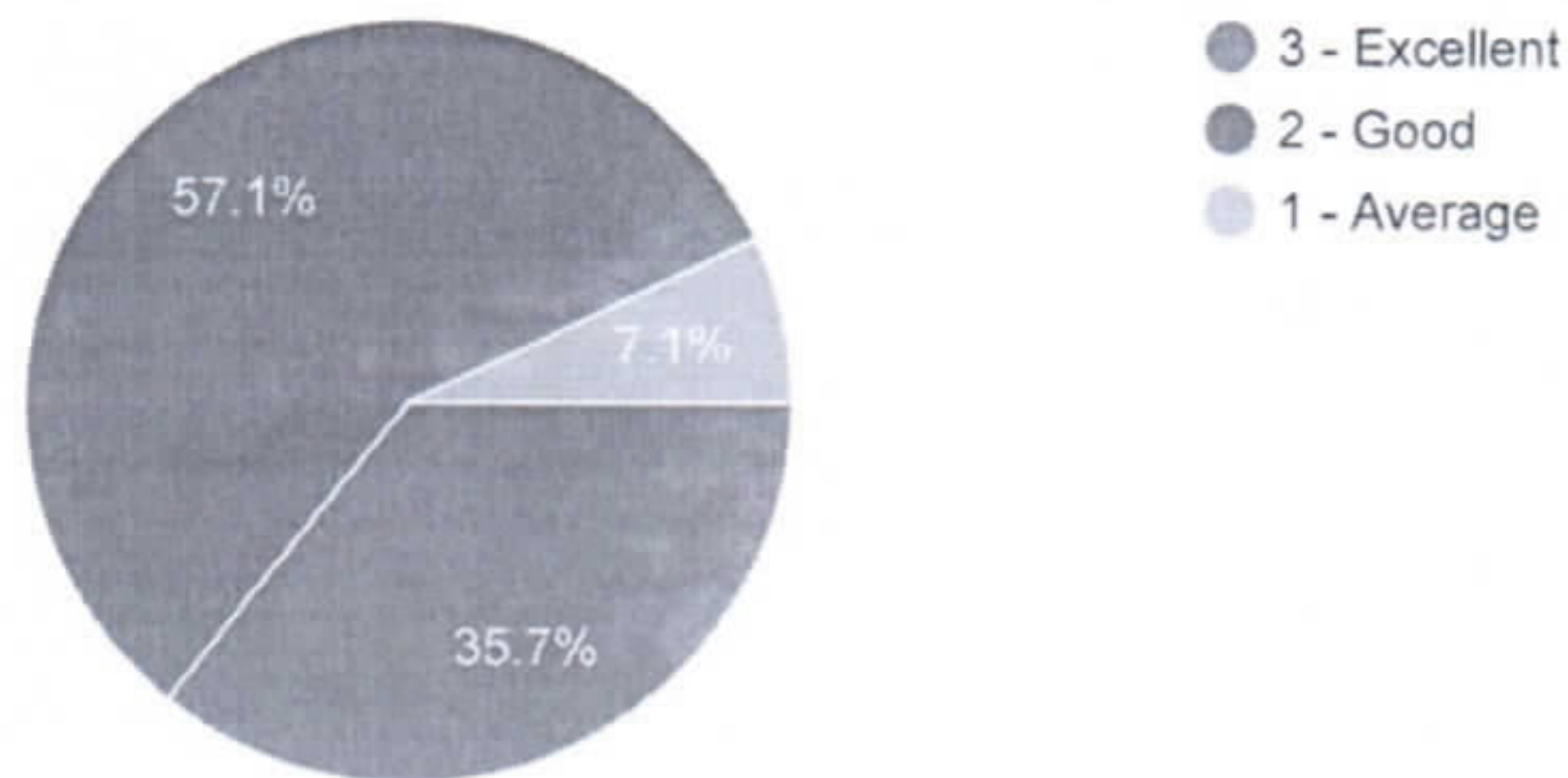
  
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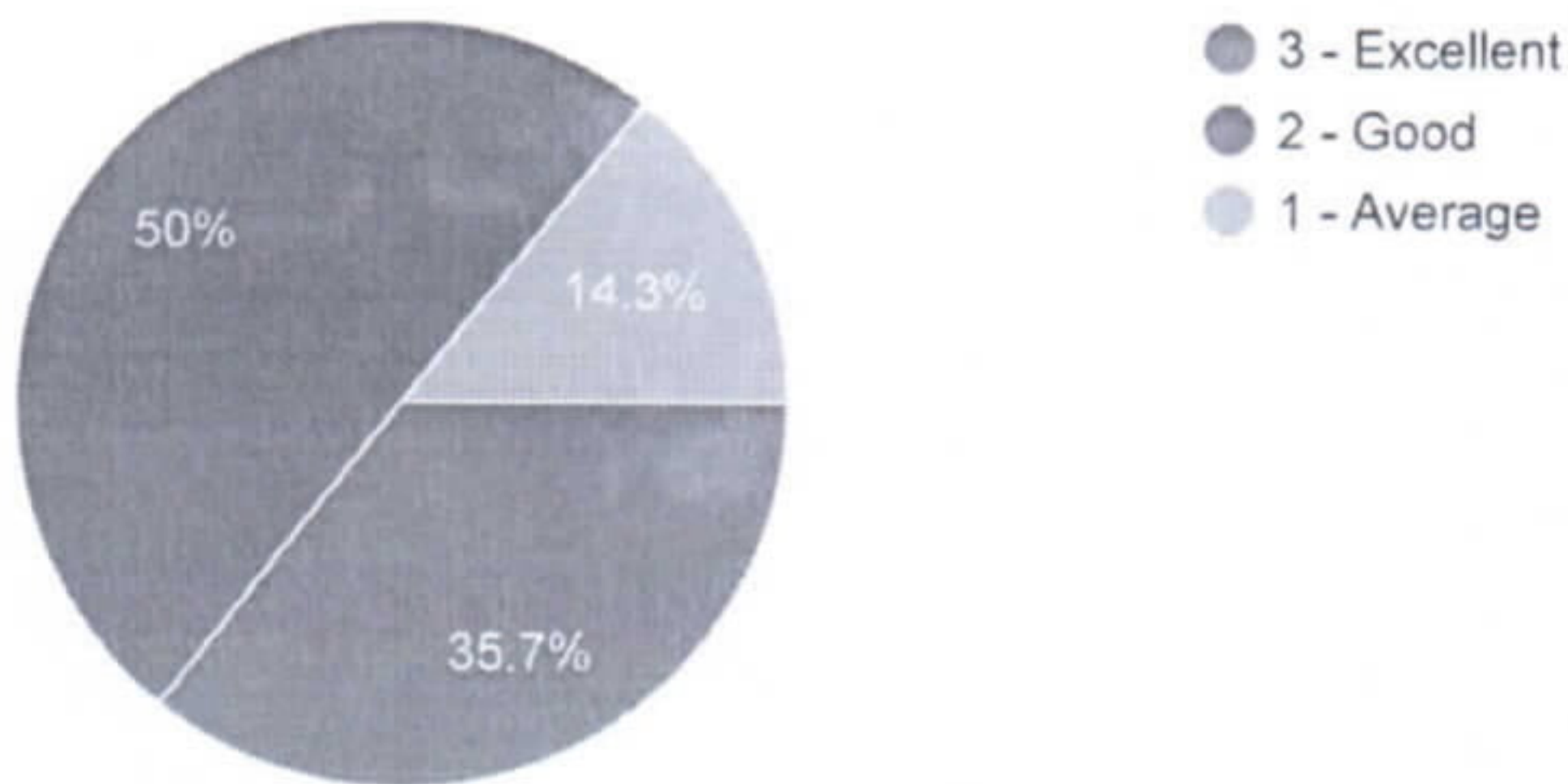
7. How do you rate the electives offered in relation to the Technological advancements?

14 responses



8. Rate the course towards building the opportunities in terms of employability skills and/or entrepreneurial skills

14 responses



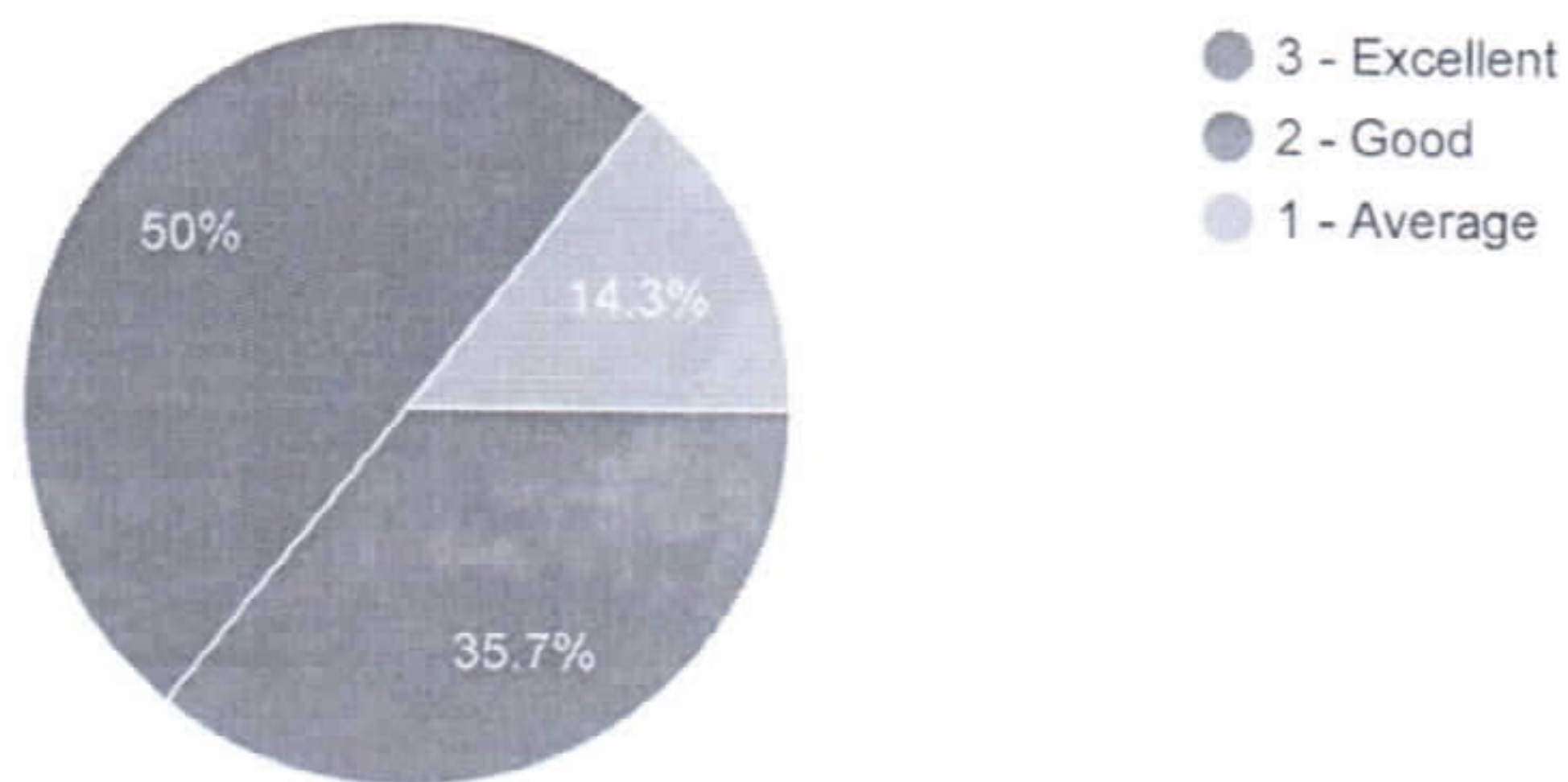
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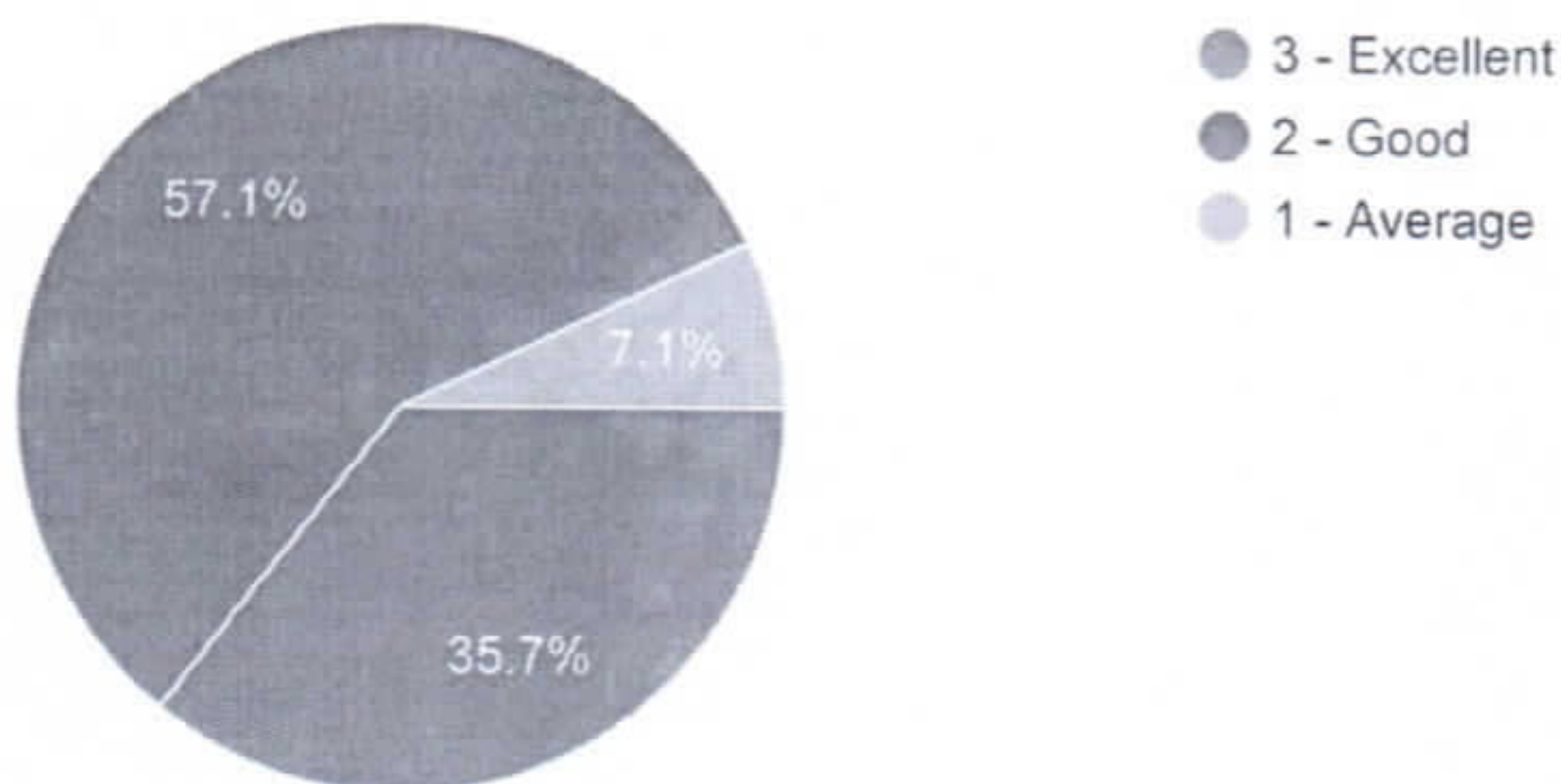
9. Rate the courses in terms of extra learning or self-learning considering the design of the courses

14 responses



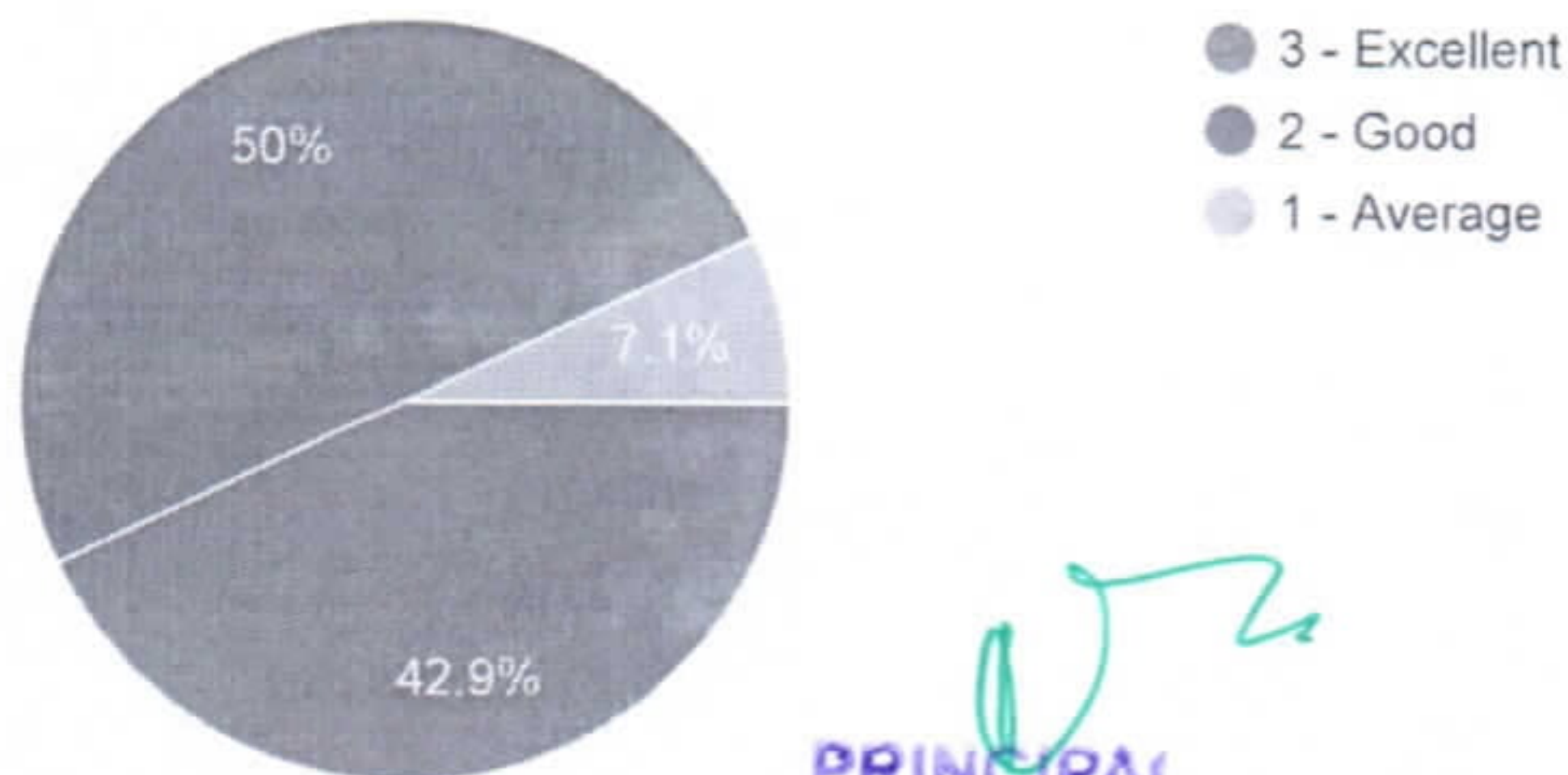
10. Does our student able to meet the expectations of your company (Work, Sincerity) ?


14 responses



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

14 responses

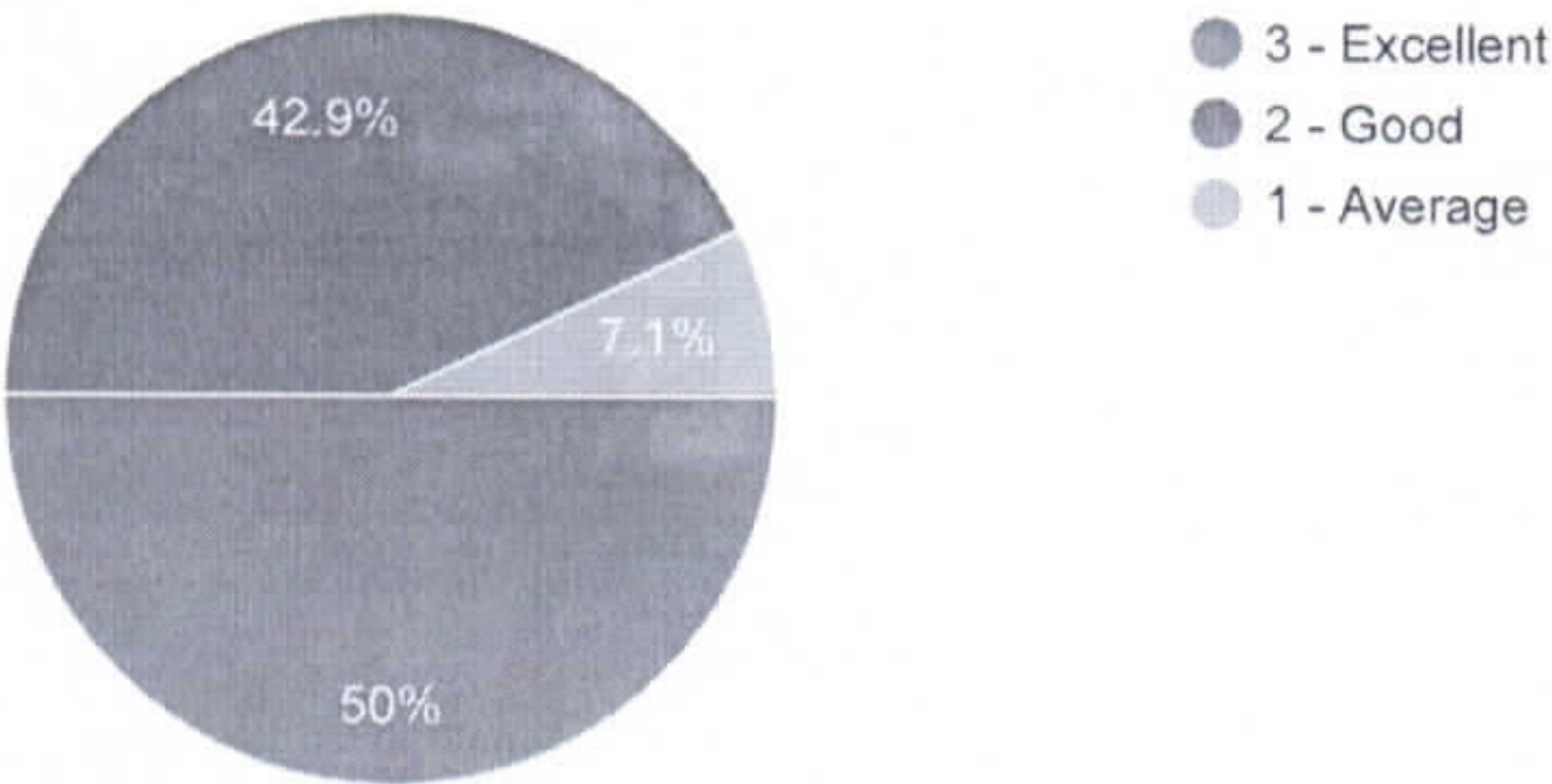


  
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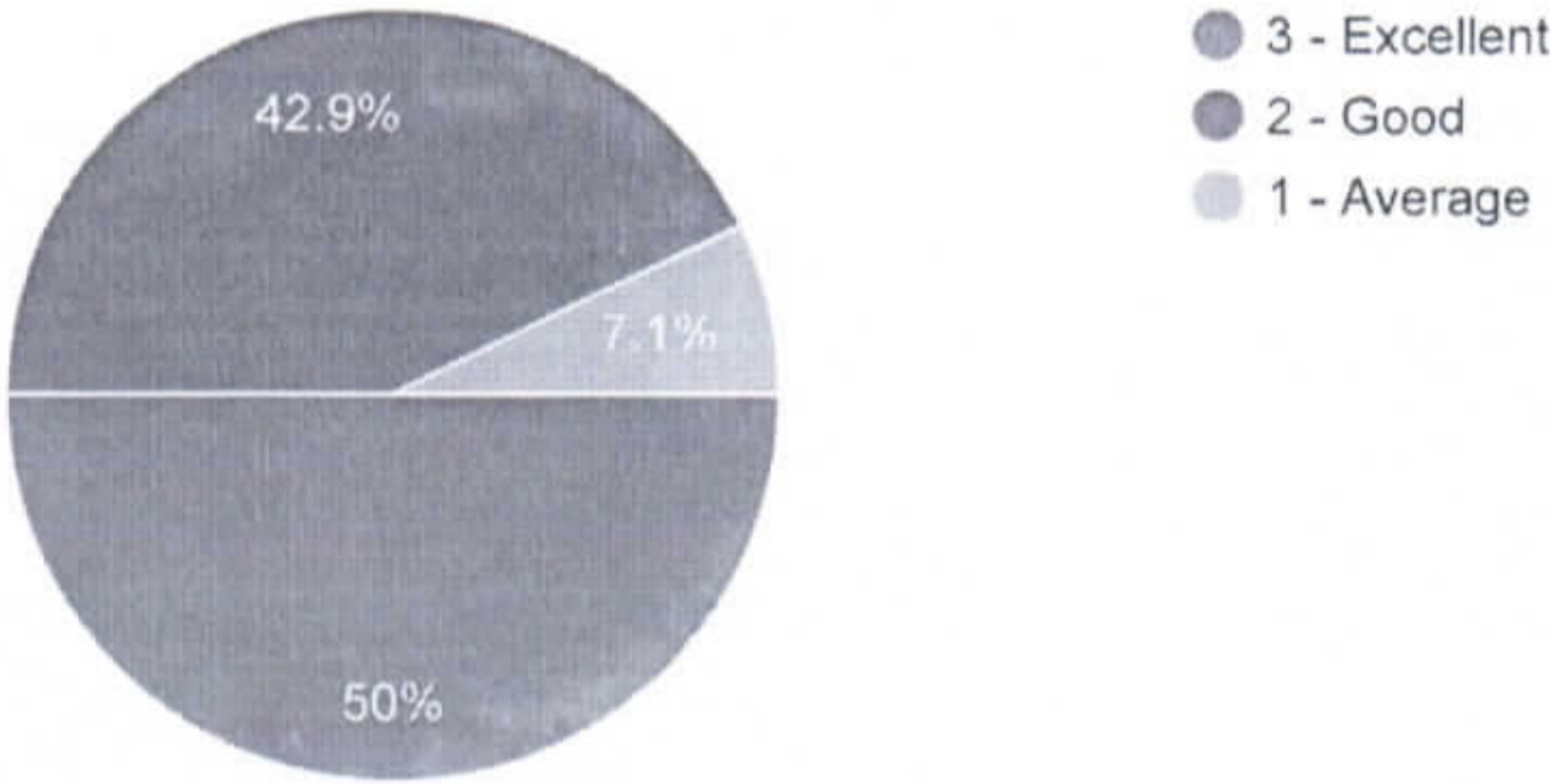
12. How do you rate the communication skills of our student .

14 responses



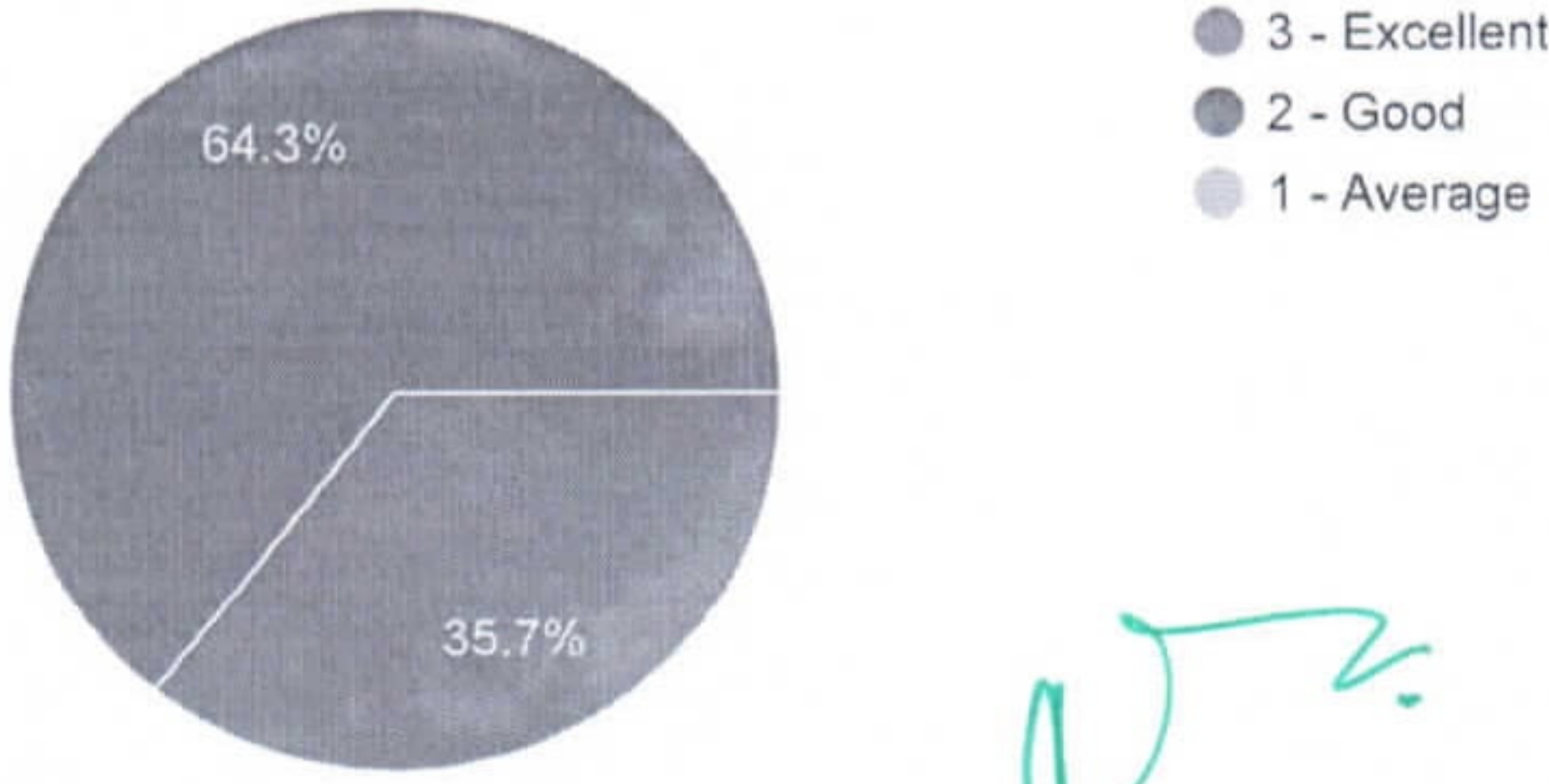
13. How do you rate the presentation skills of our student .


14 responses



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

14 responses



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

14 responses

- Data Science
- Nil
- ARTIFICIAL INTELLIGENCE
- No comments
- Any Current Innovative technologies
- Try to add verilog HDL instead of vhdl
- Virtual Reality
- Devops and python
- Ece

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## Recommendations for curriculum improvement:(write in brief )

14 responses

Please try to focus atleast any one programming language through out the course.  
Enough to survive in IT. I can guide if needed.

Nil

NIL

Everything to be improved

Efficient Faculty with good Teaching skills and proper facilities in the college .

The present curriculum follows old format now a days that is not important...try to add  
the new technologies in core subjects also

Nothing

Please create your own CV ,mention what you know exactly

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**ALUMNI FEEDBACK FORM ON CURRICULUM**

61 responses

Publish analytics

Alumni Name

61 responses

VENKATA SURESH KONGALEETI

Vankadara Naga Vyshnavi

Geeda Swathi

SHAIK IMTIYAZ HUSSAIN

K. Haritha

Tiruchanapalli Jayadeep

Surya

A.JayaBhavani

Rama Chowdaiah P

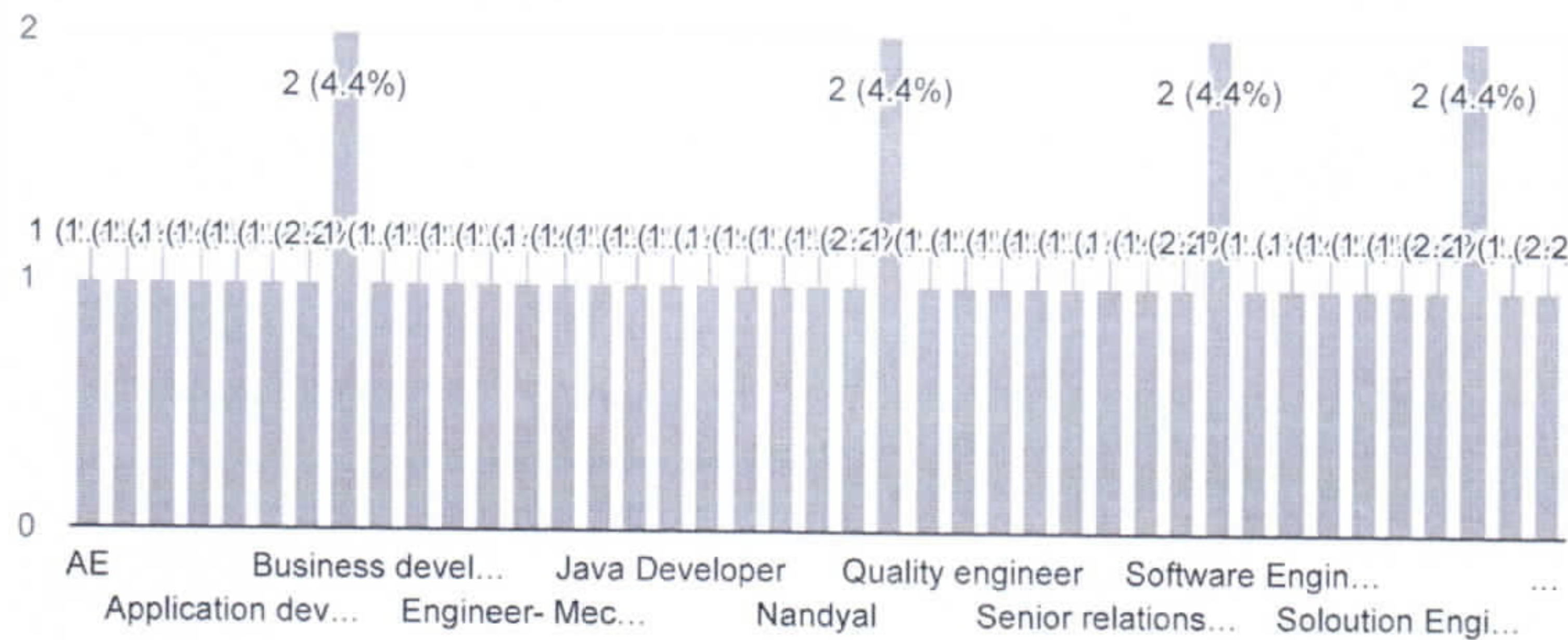
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ALUMNI FEEDBACK FORM ON CURRICULUM

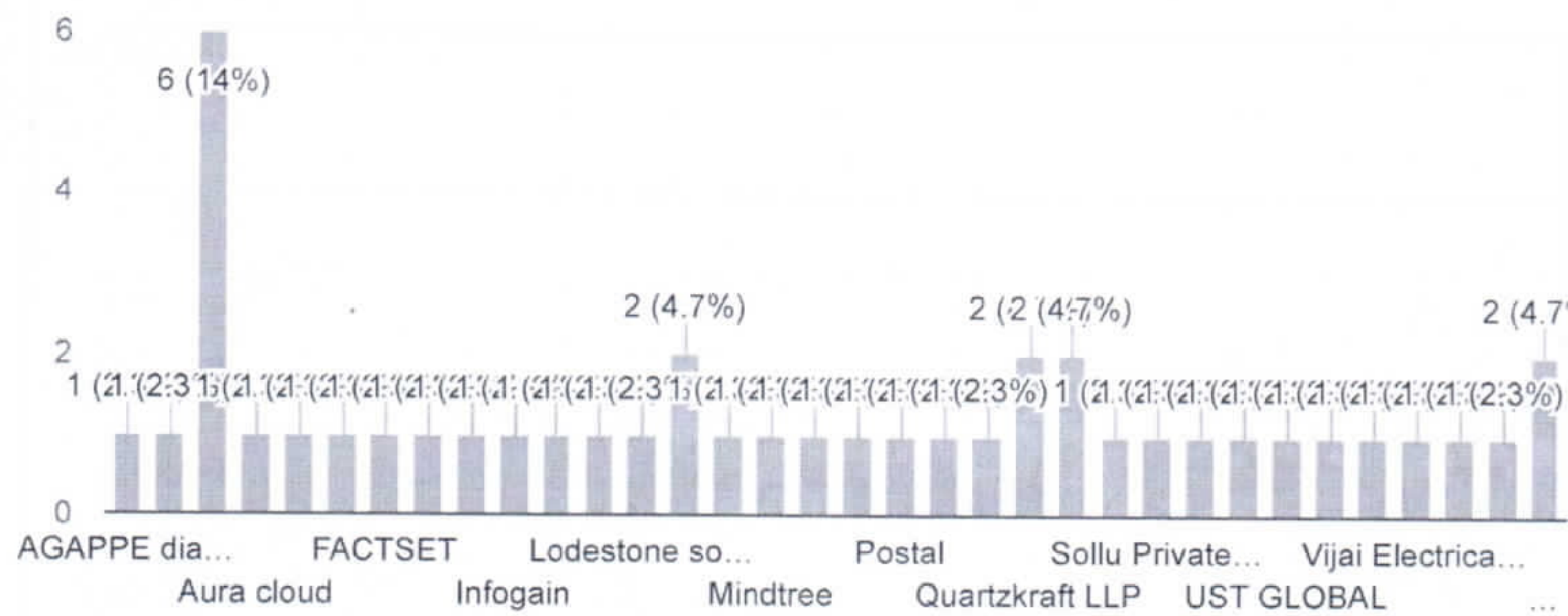
Designation

45 responses



Company Name

43 responses



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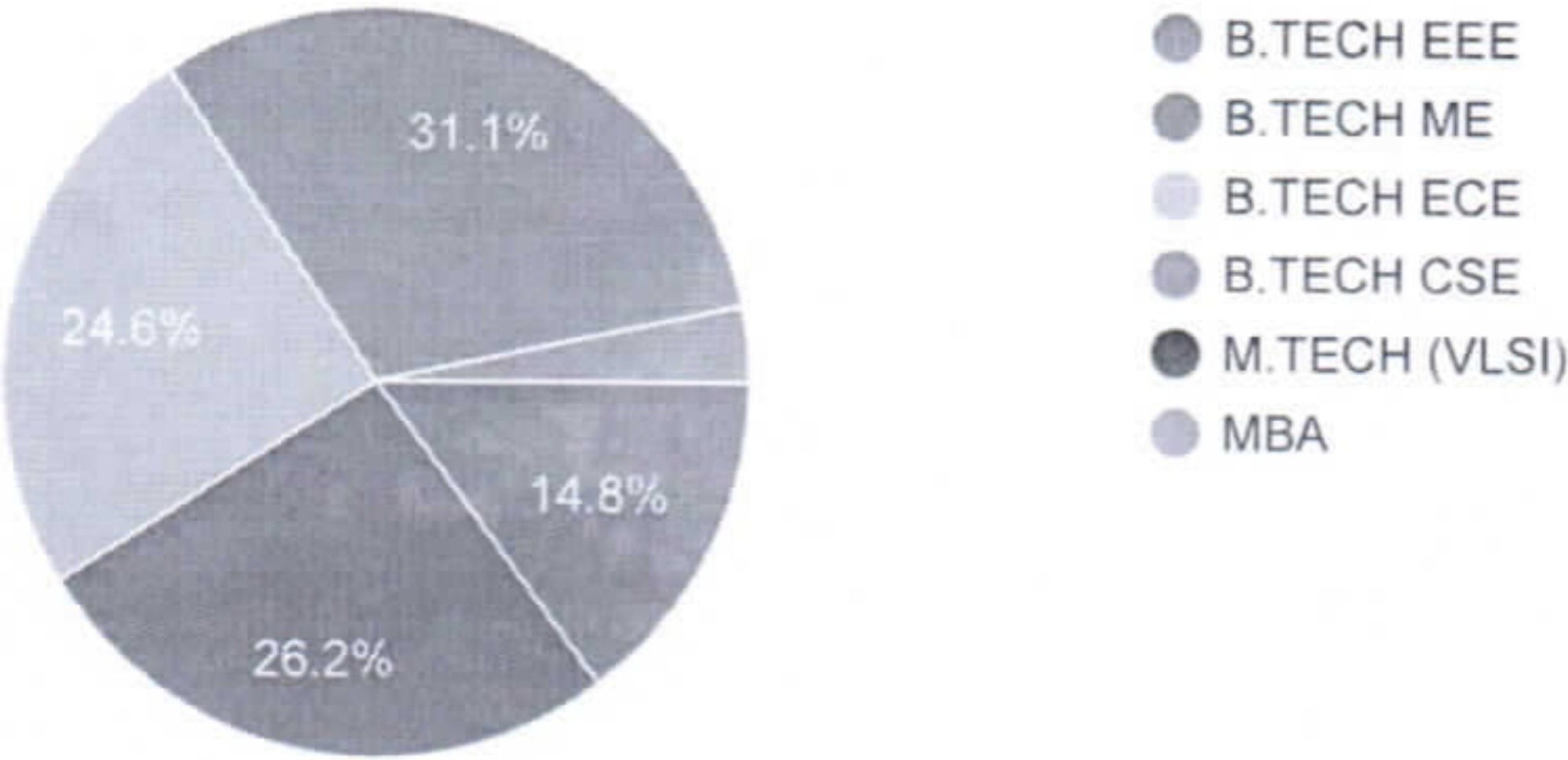
Mobile number


54 responses

- 9398227219
- 8247697782
- 9177211610
- 9494739396
- 9515211922
- 9010592512
- 0465128024
- 8500222527
- 8121234043

PROGRAM STUDIED IN THE COLLEGE

61 responses

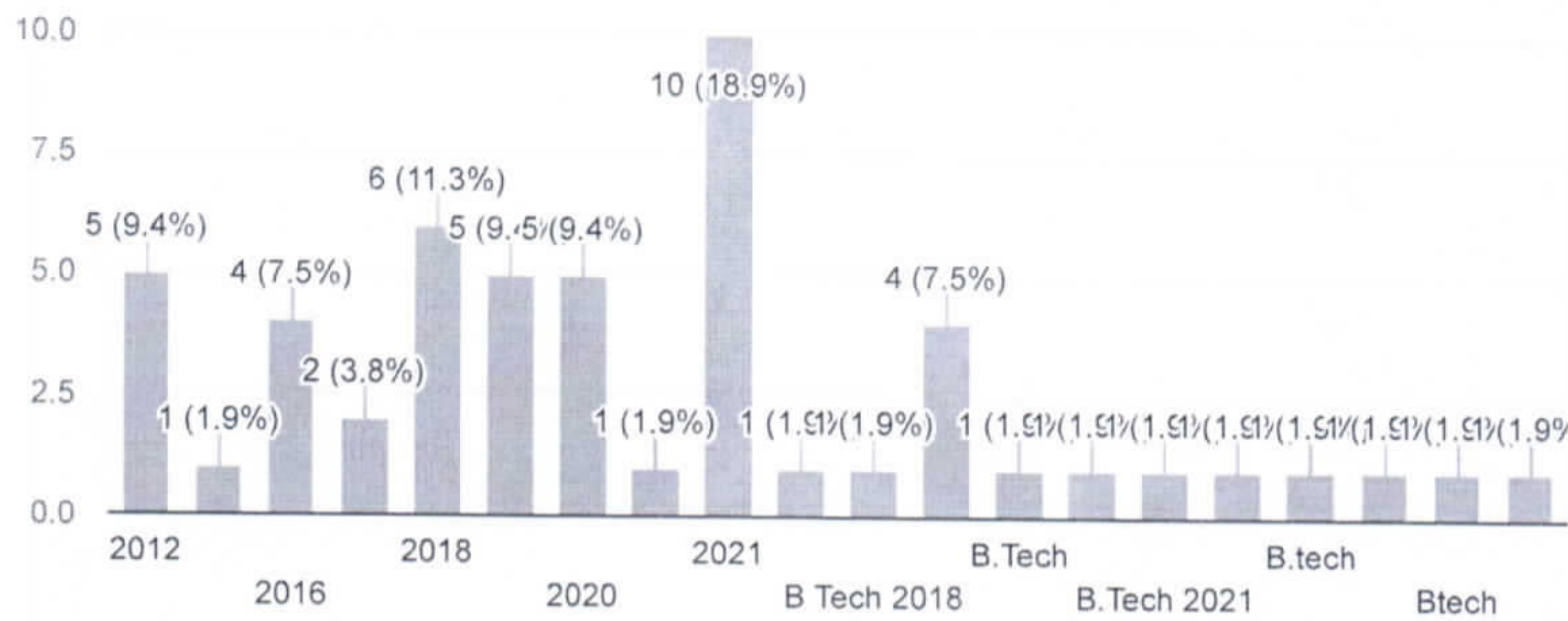


  
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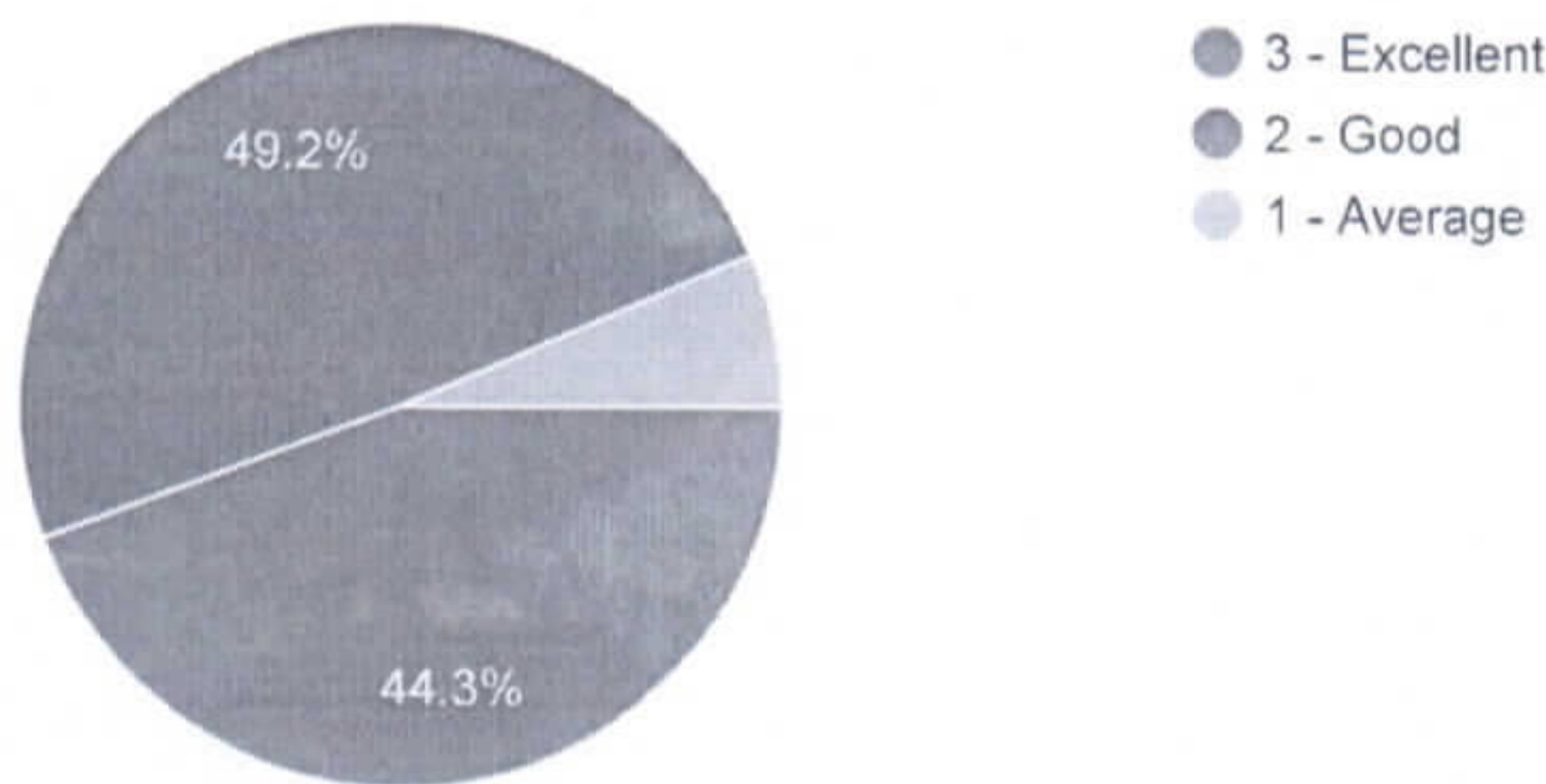
Course completed Year ( B. TECH / M. TECH / MBA )

53 responses



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

61 responses

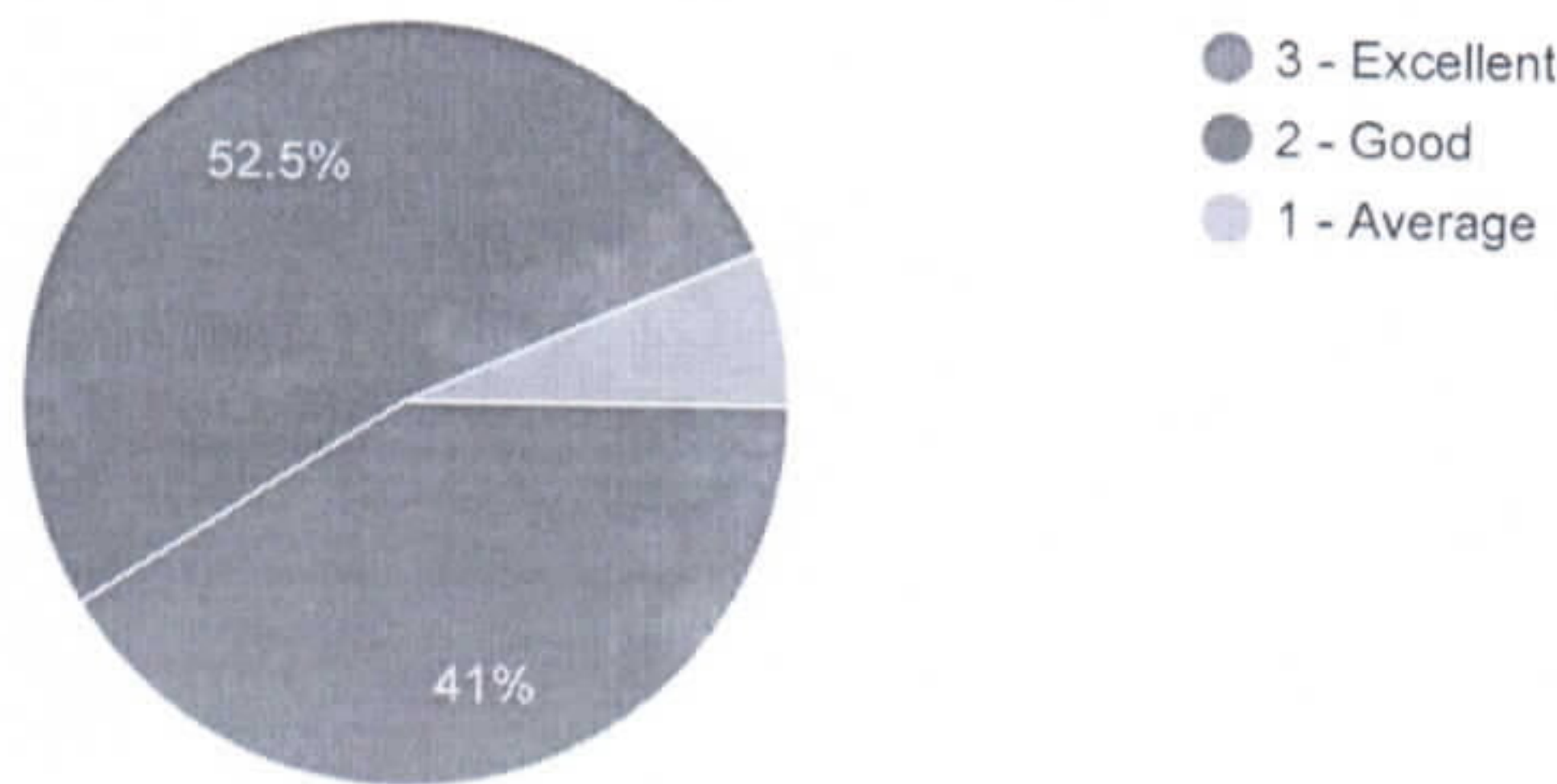


  
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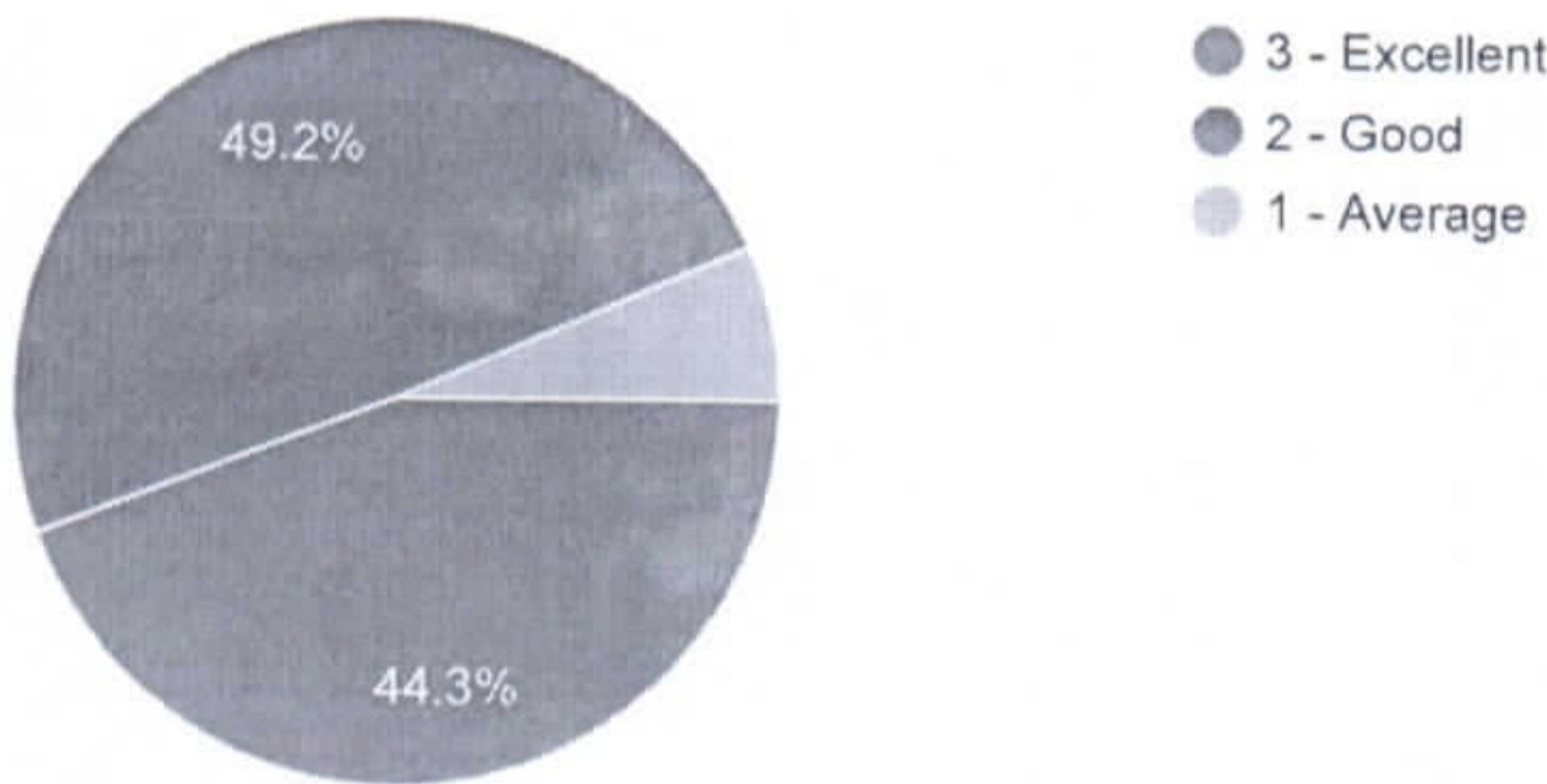
2. How do you rate the relevance of the units in the syllabus relevant to the course?

61 responses



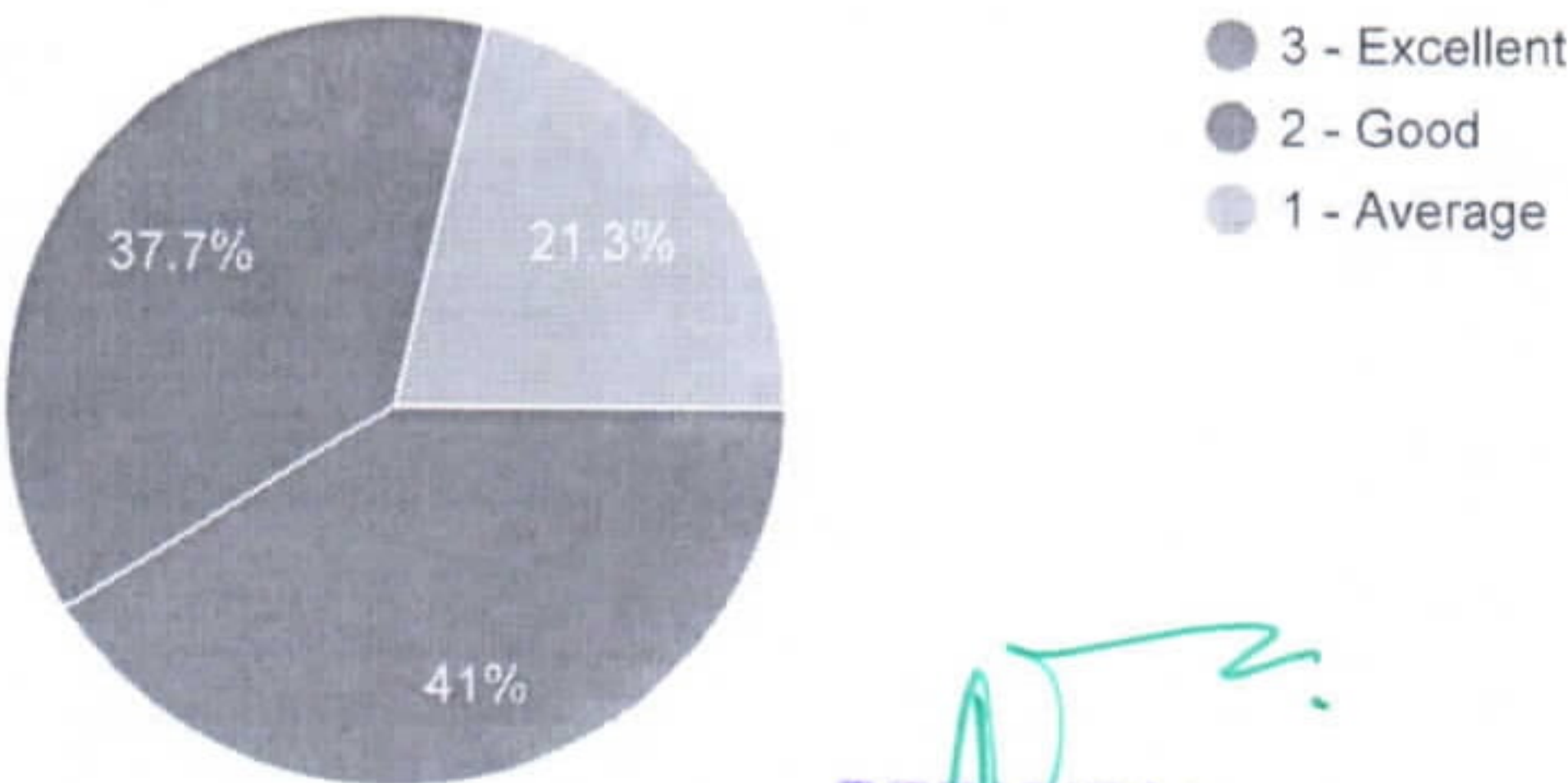
3. How do you rate the percentage of courses having LAB components?

61 responses



4. Rate the applicability of LAB experiments in relevance and orientation to real-life applications

61 responses

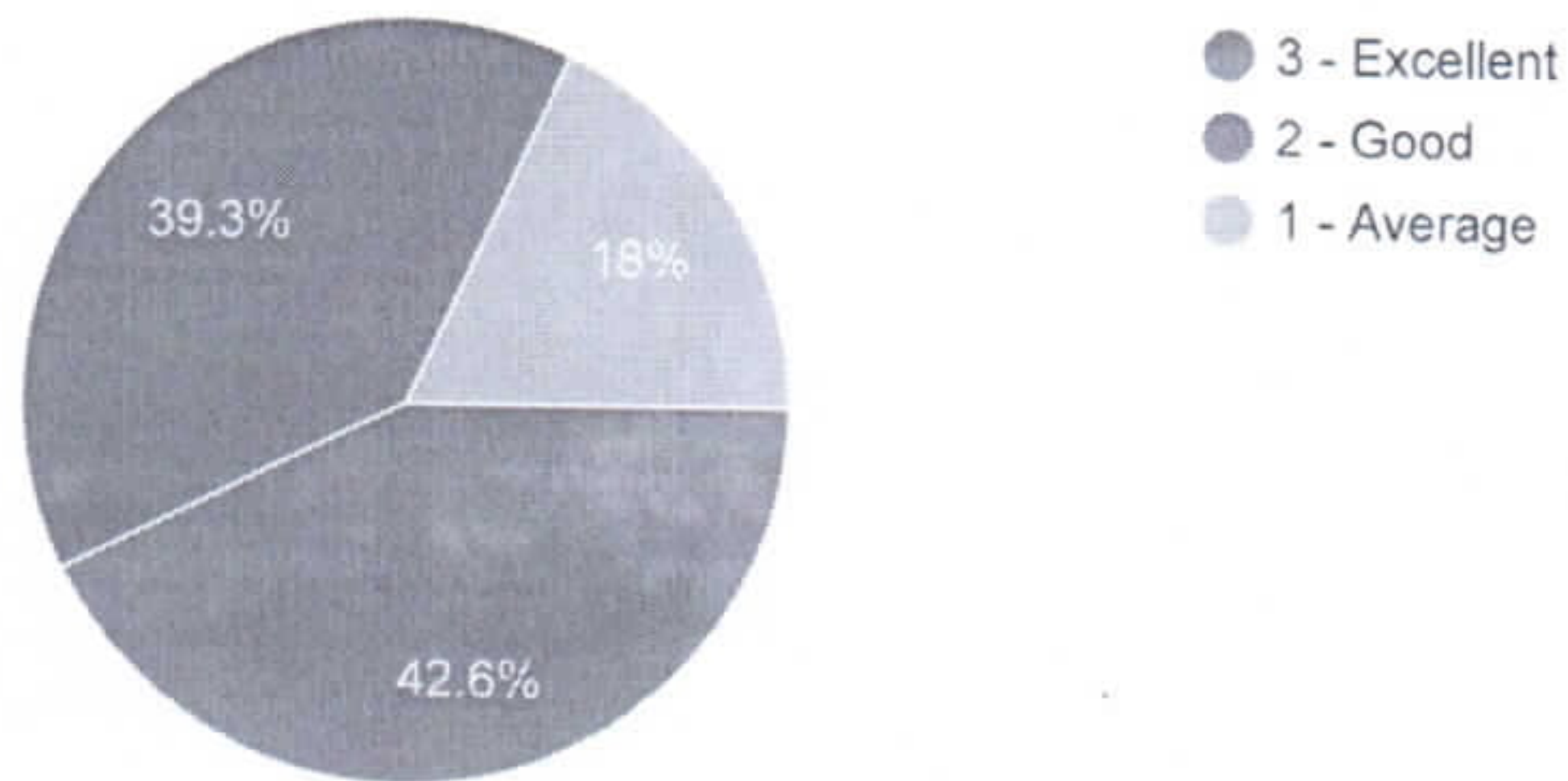


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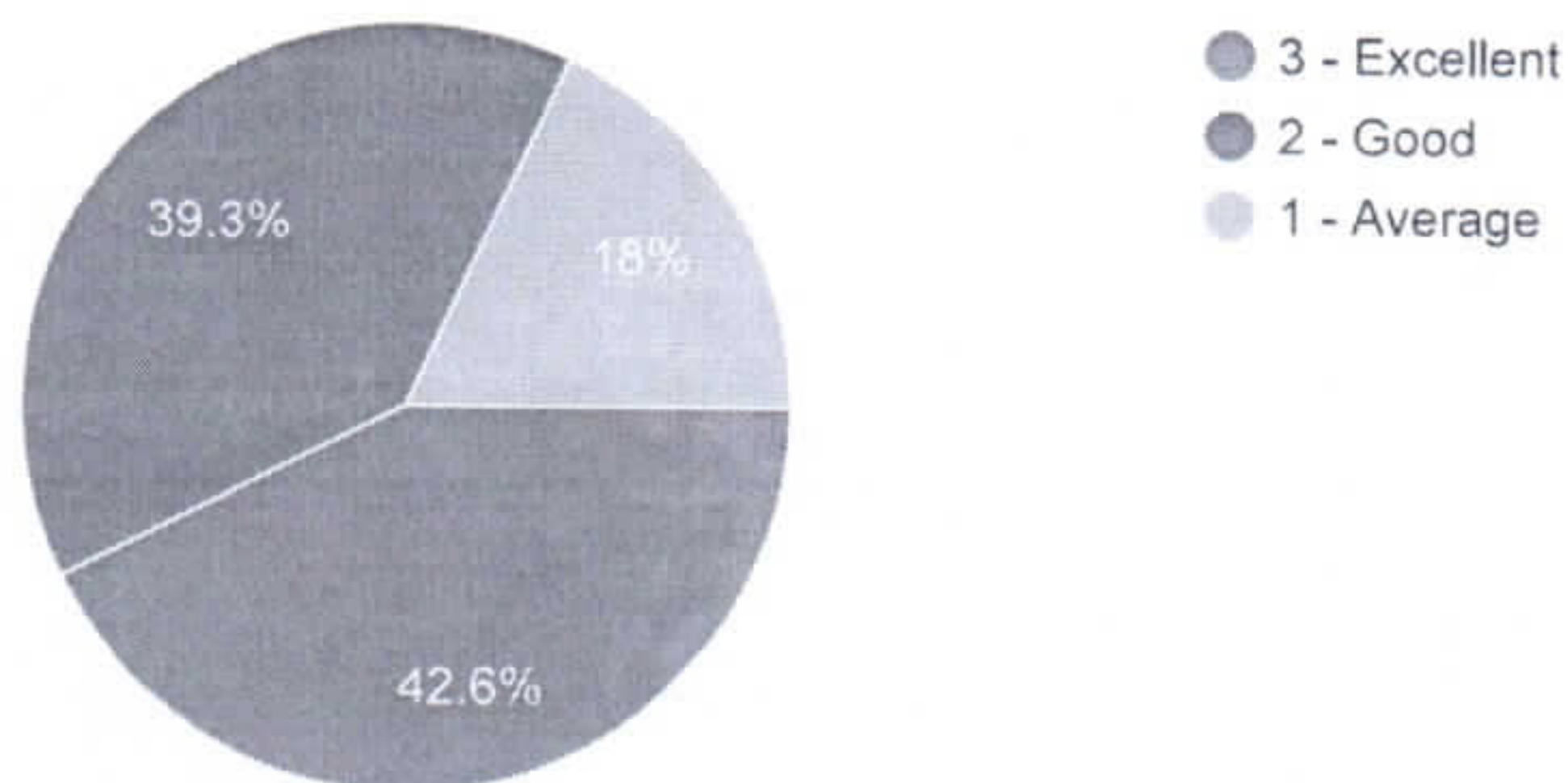
5. How do you rate the electives offered in relation to the Technological advancements?

61 responses



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

61 responses



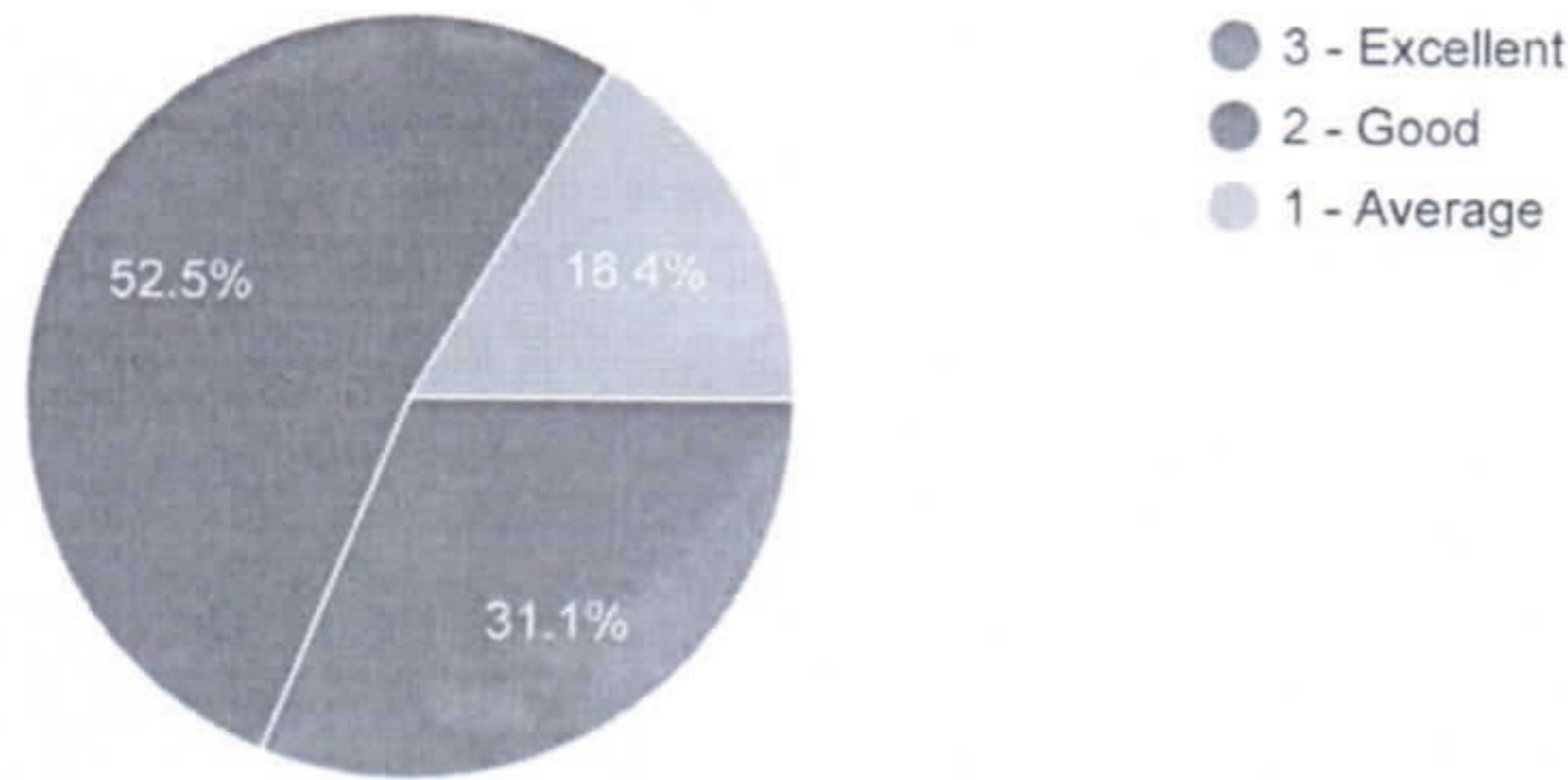
  
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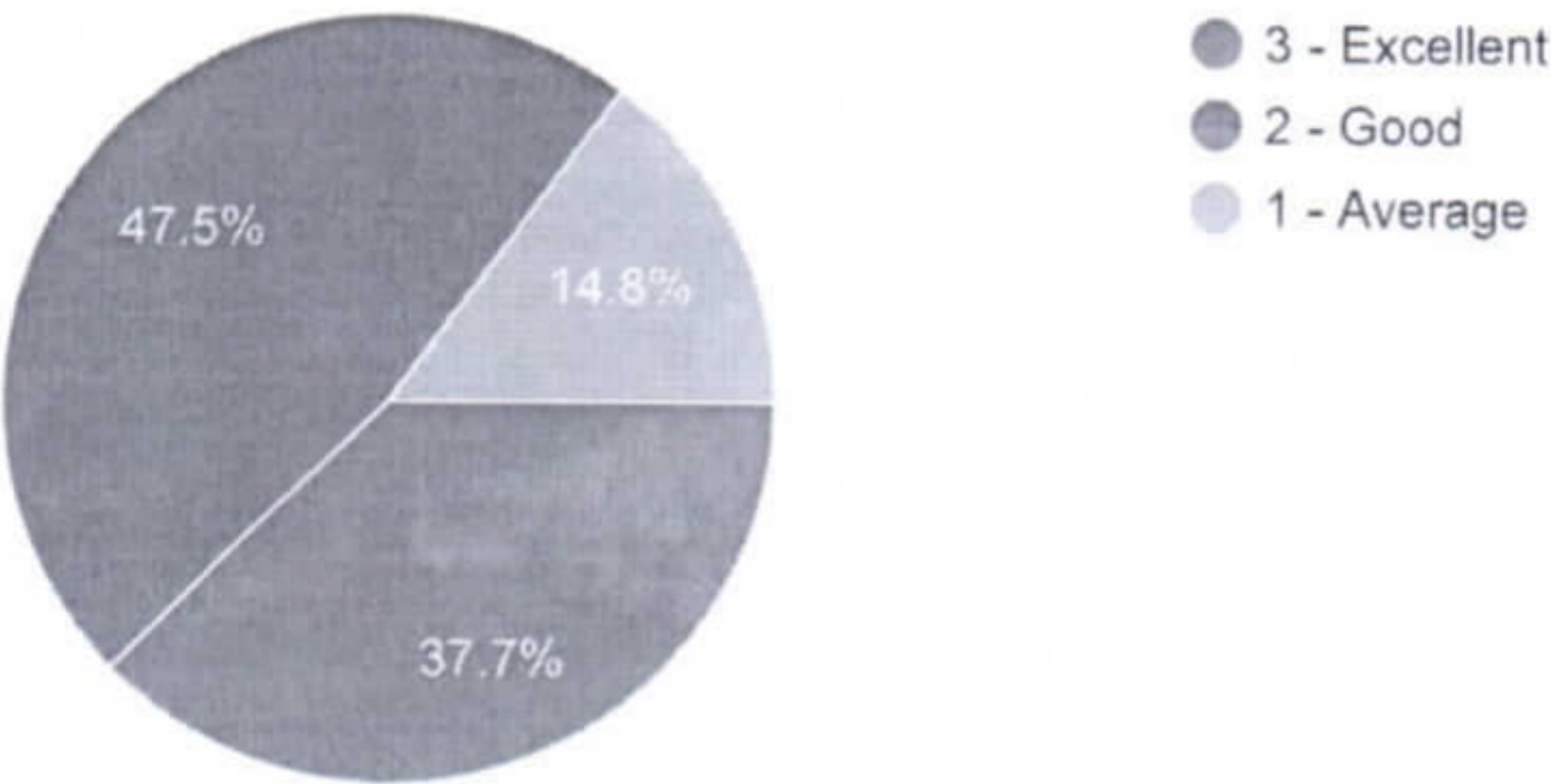
7. How do you rate the courses that you have learned in relation to your current job?

61 responses



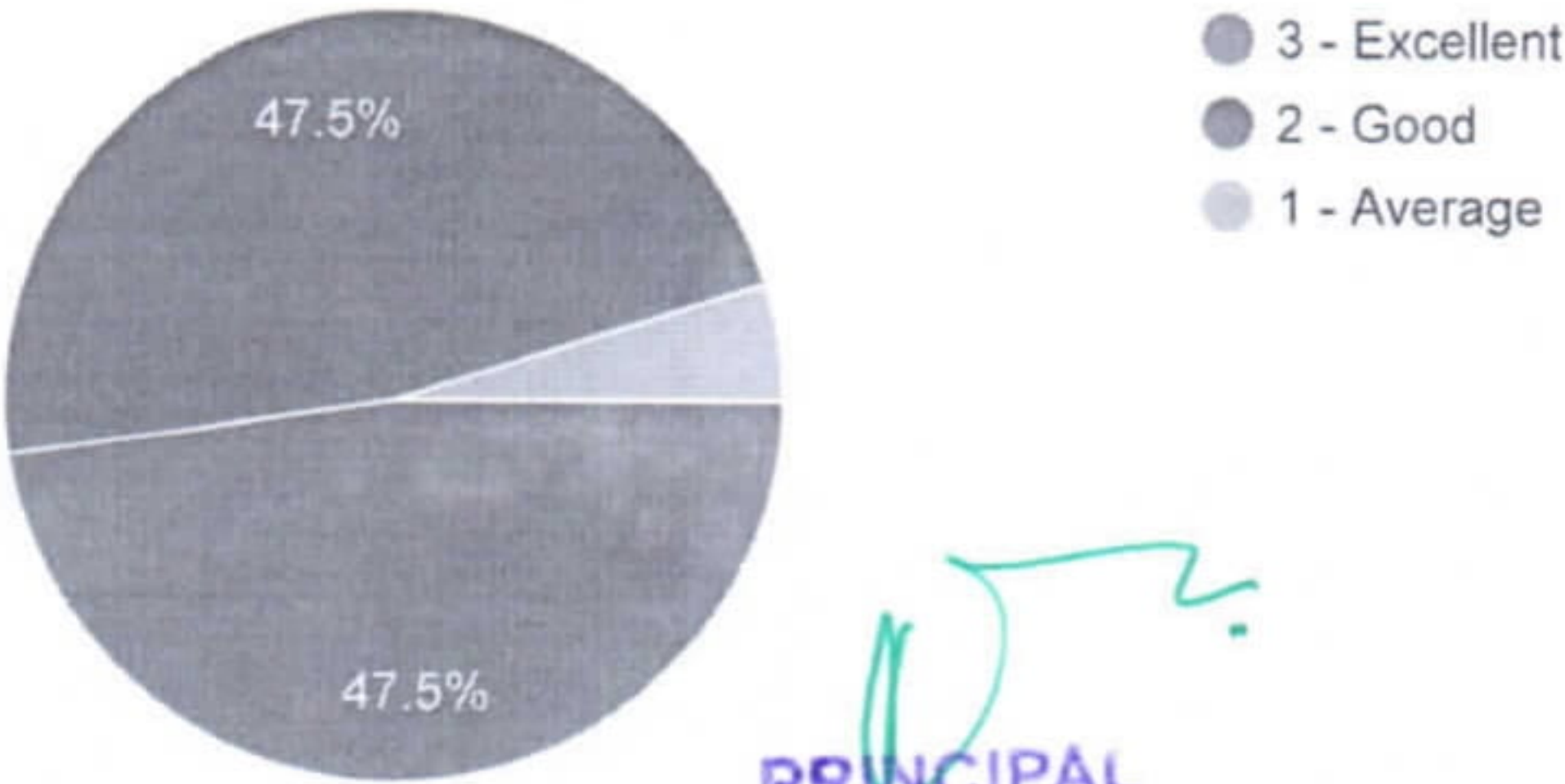
8. How do you rate the offering of the electives in terms of their relevance to the specialization streams.

61 responses



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

61 responses

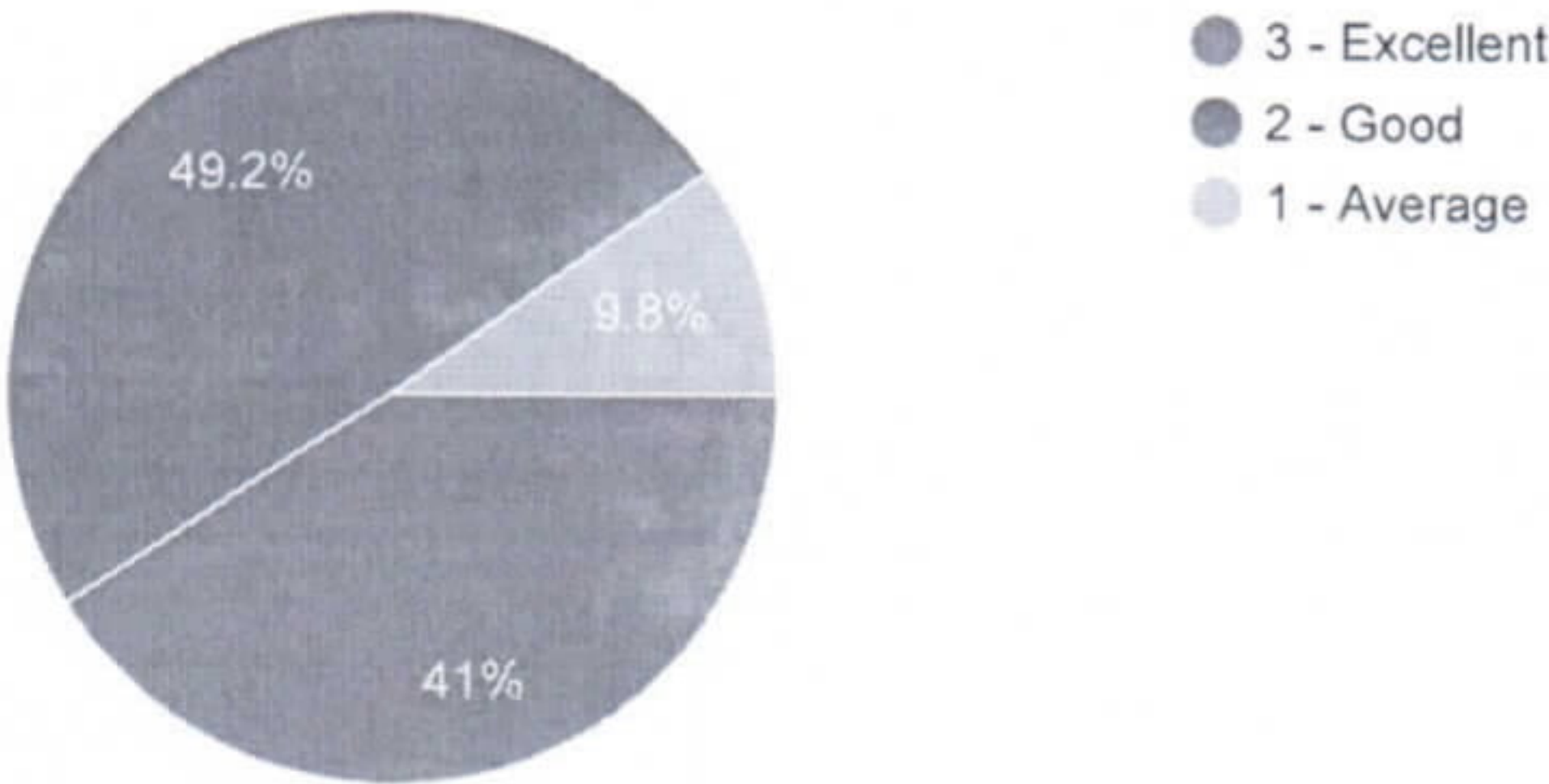


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10. How do you rate the design & Structure of the curriculum.

61 responses



Recommendations for curriculum improvement:(write in brief)

61 responses

- Nothing
- Nothing
- Good
- None
- NA
- Everything is fine
- Nothing all good
- Advance lab learning techniques required
- Better to keep aptitude, english sessions weekly once so that it will be very easy to crack iobs easilv.

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