EXTC – SEM III Academic Year 2021-2022

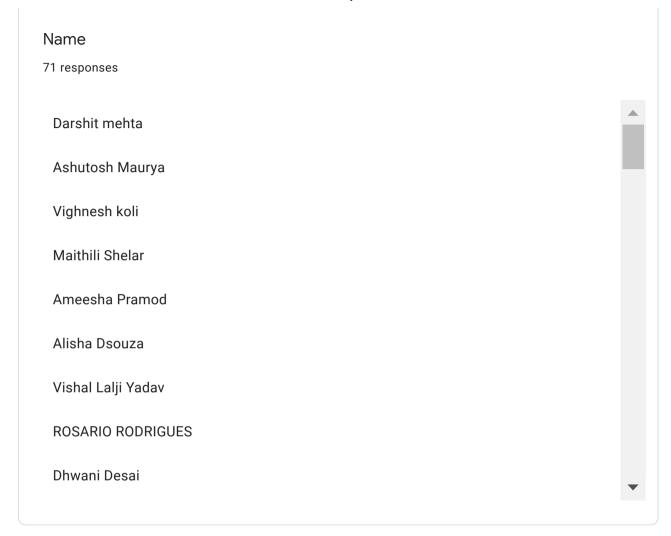
Course Survey - SE- EXTC-Sem III - 2021-2022

71 responses

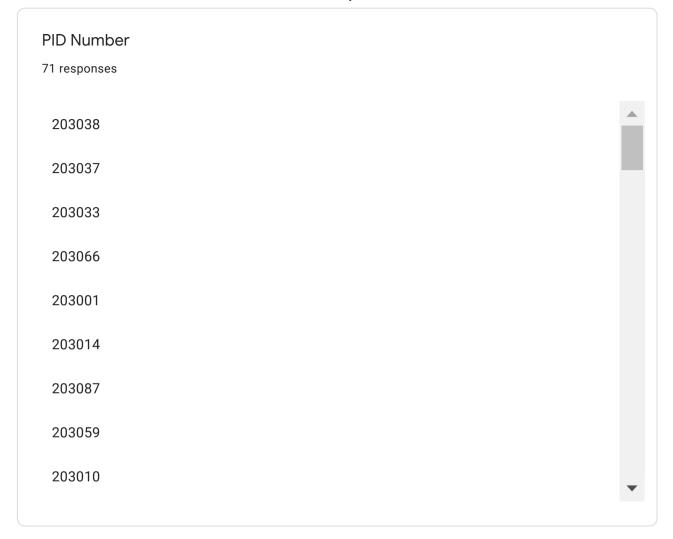
Publish analytics

Student Details

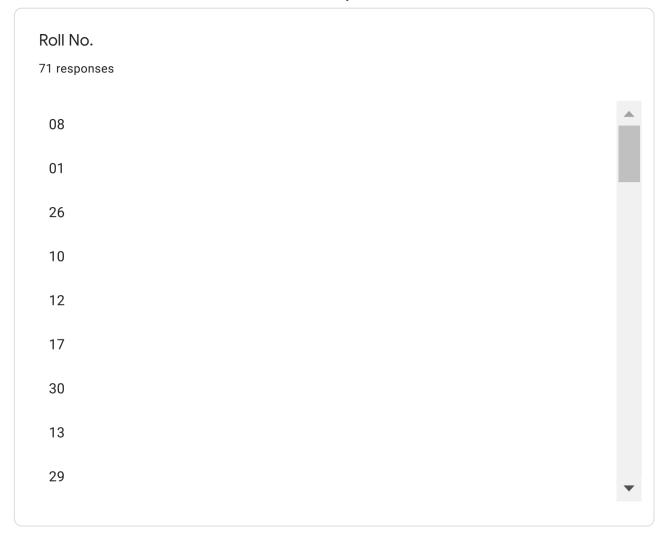




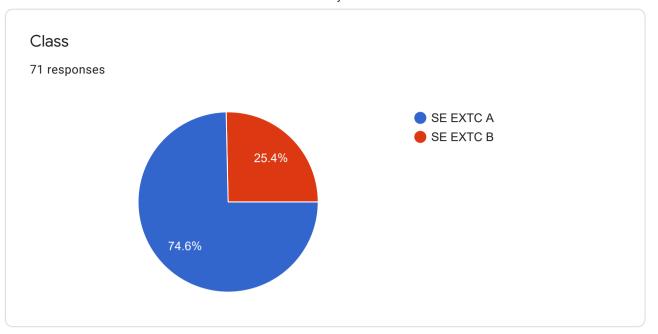










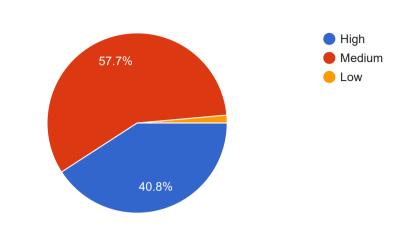


ECC301-Engineering Mathematics-III

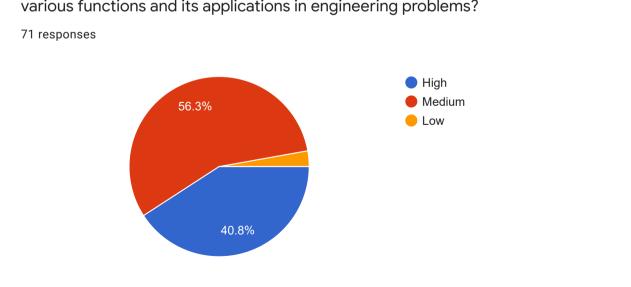


Were you able to understand the concept of Laplace transform and its application to solve the real integrals in engineering problems?

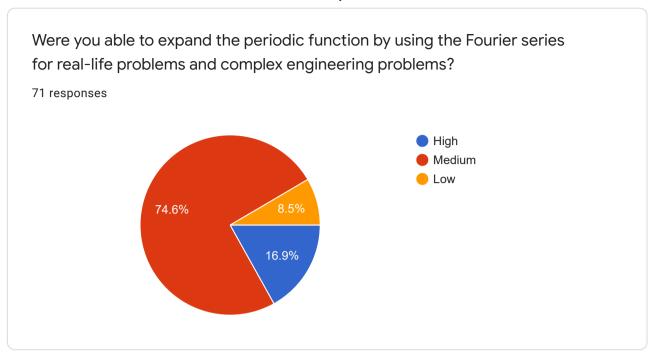


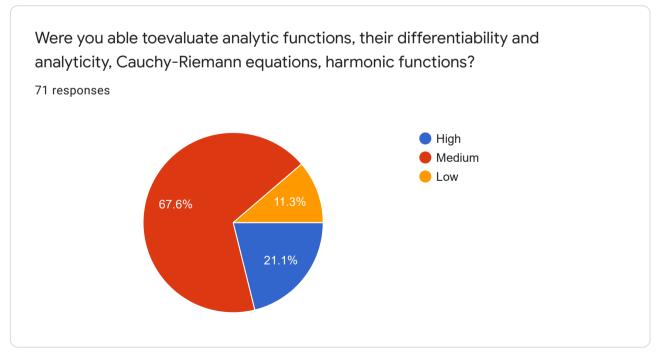


Were you able to understand the concept of inverse Laplace transform of various functions and its applications in engineering problems?

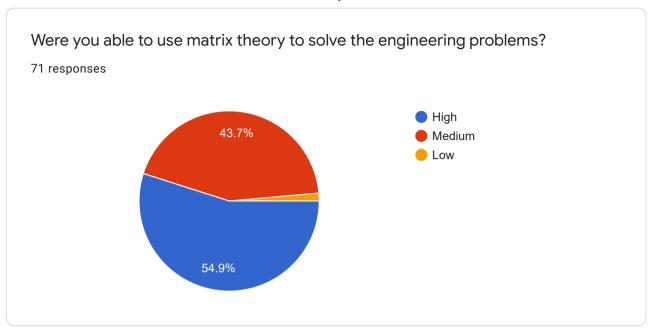


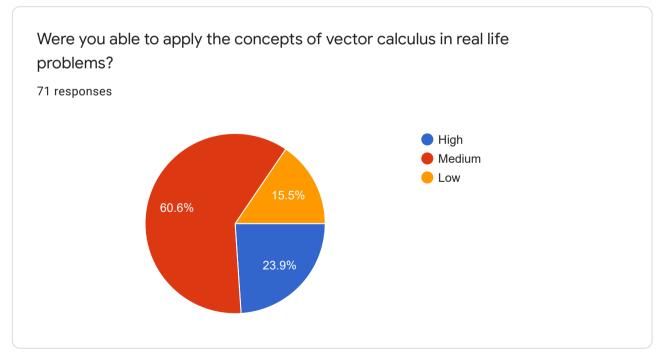




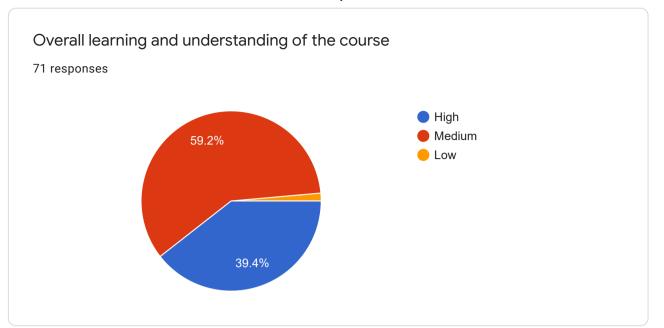




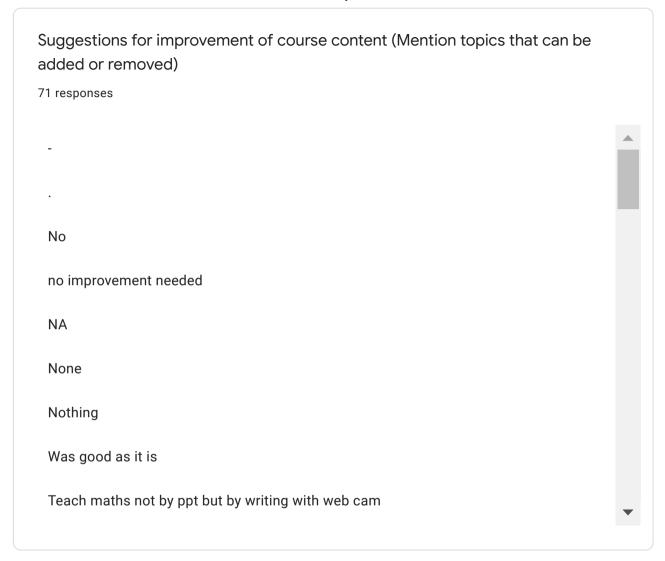






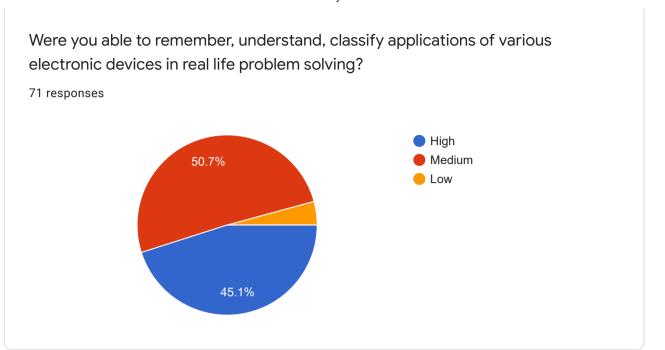




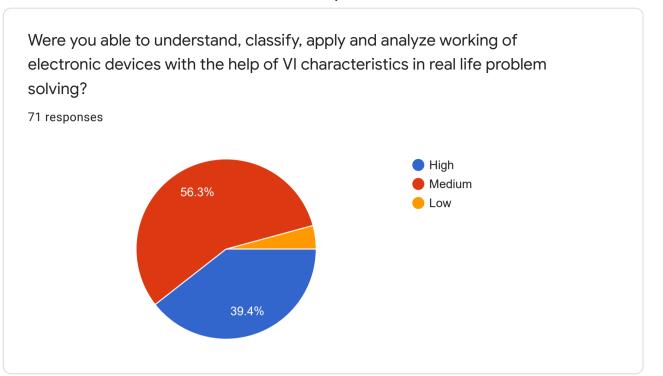


ECC302-Electronic Devices and Circuits

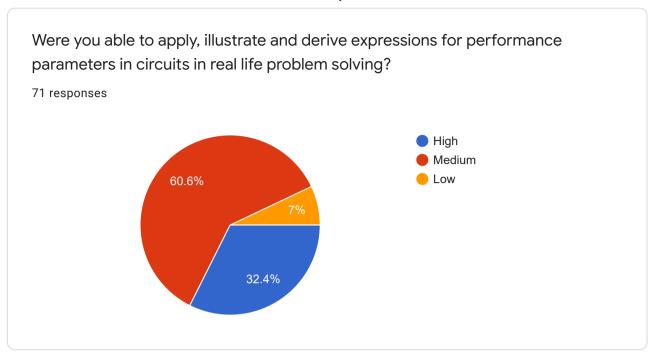


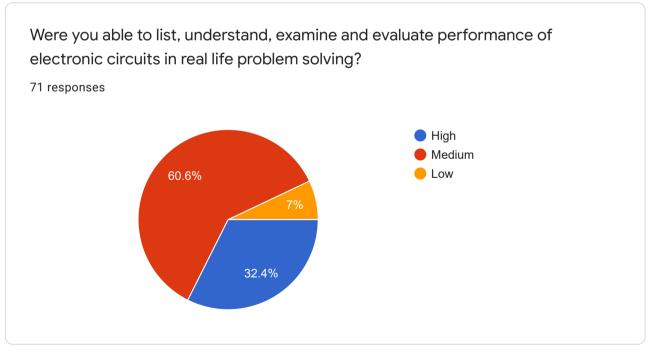




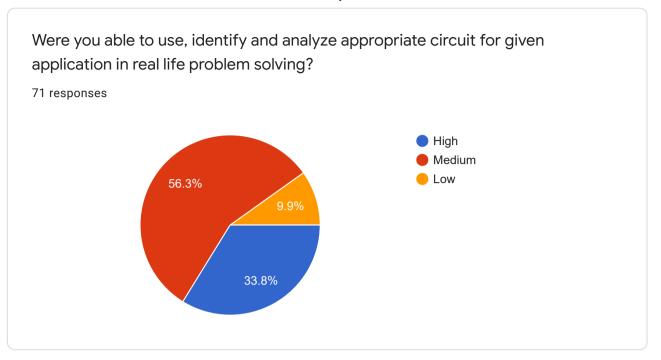


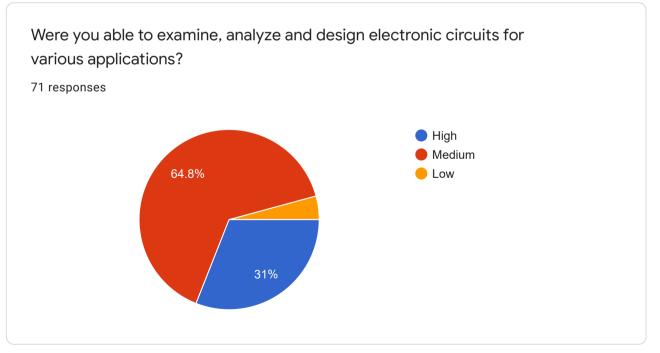




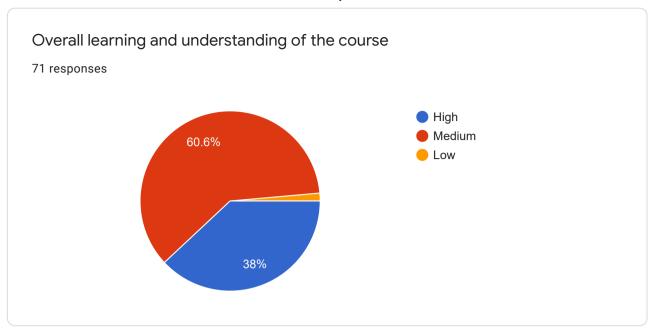




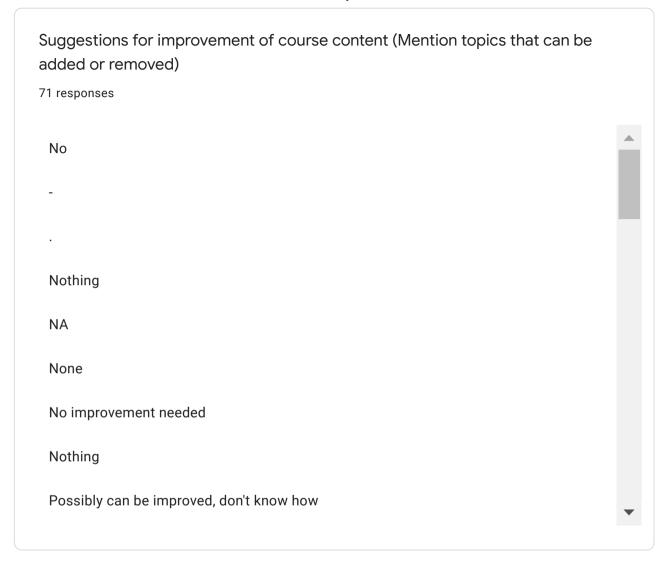






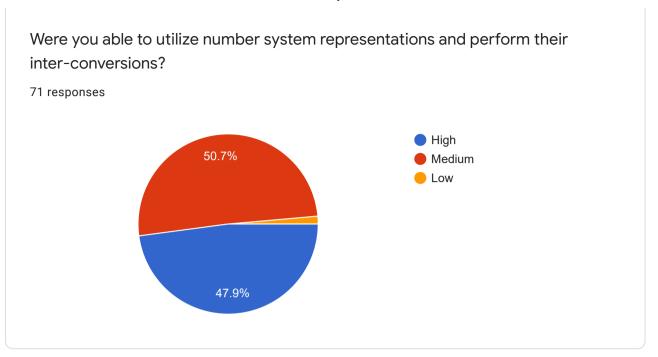


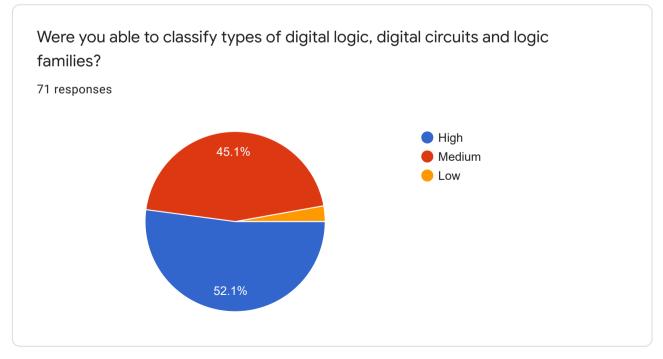




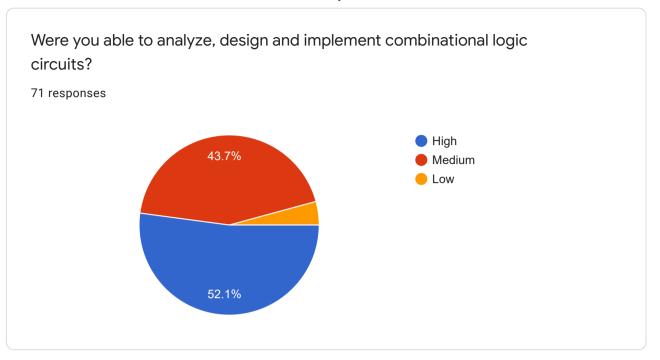
ECC303- Digital System Design

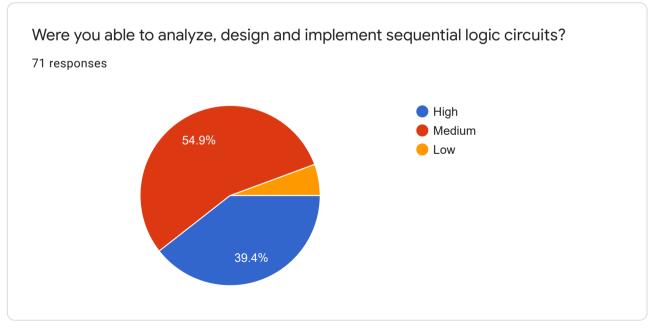




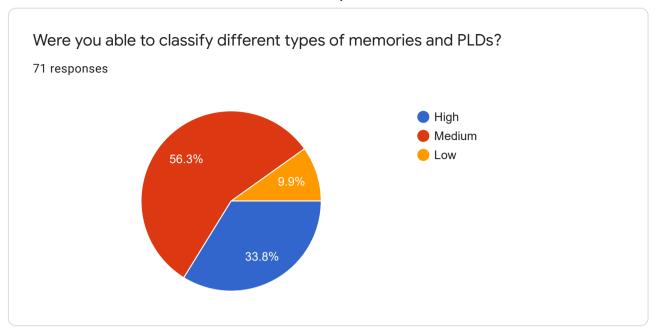


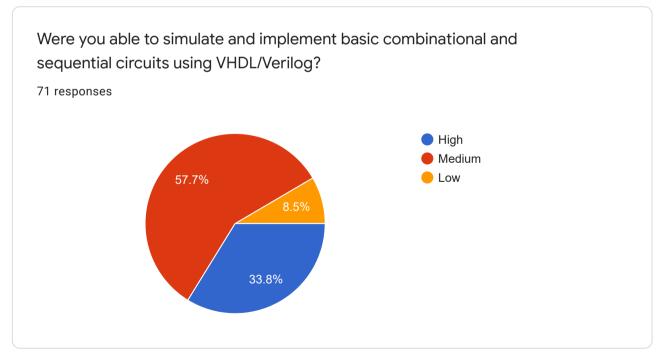




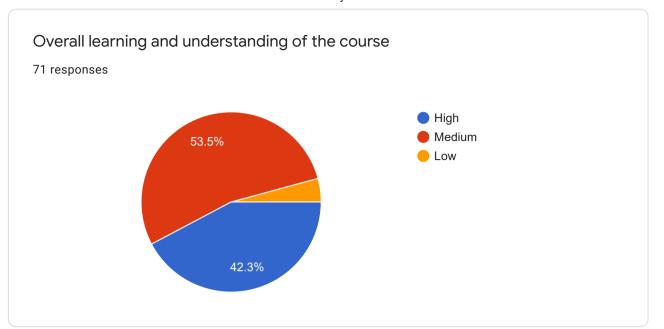




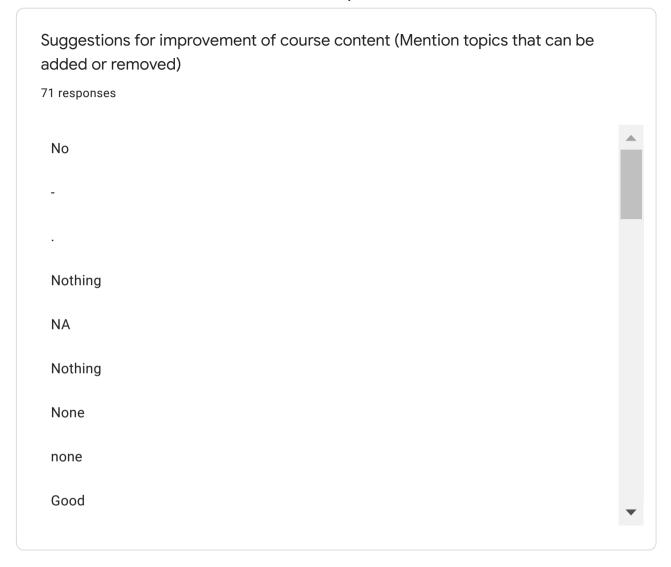






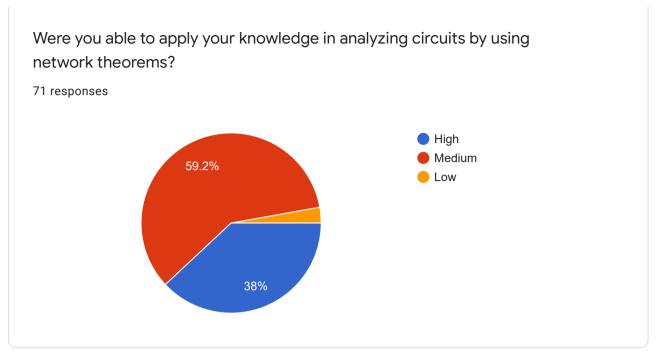


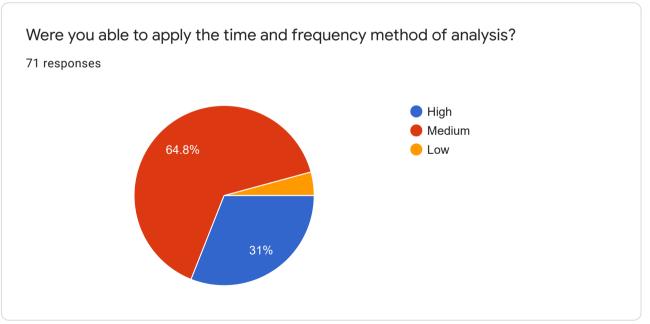




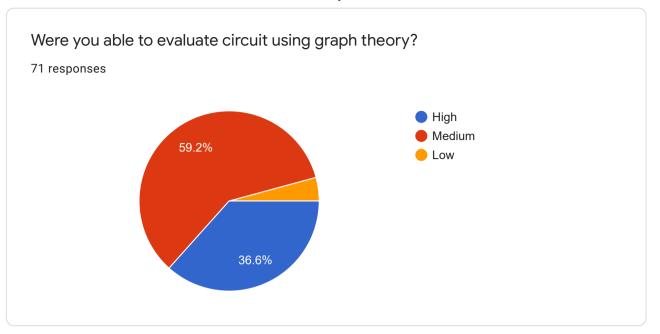
ECC304-Network Theory

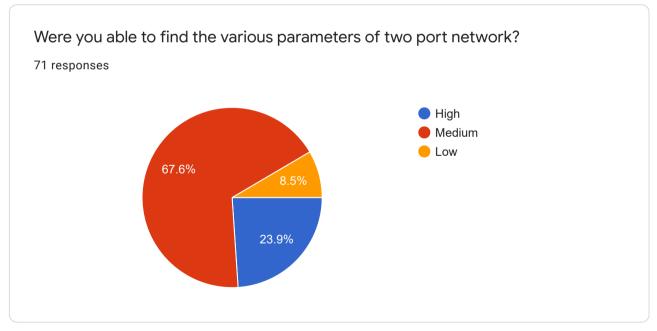




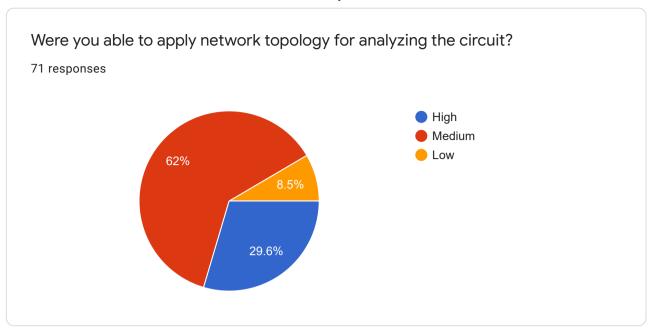


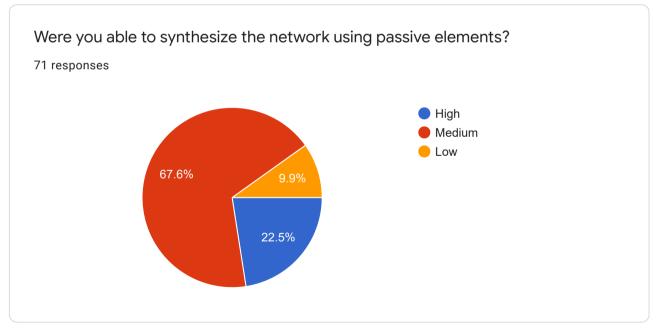




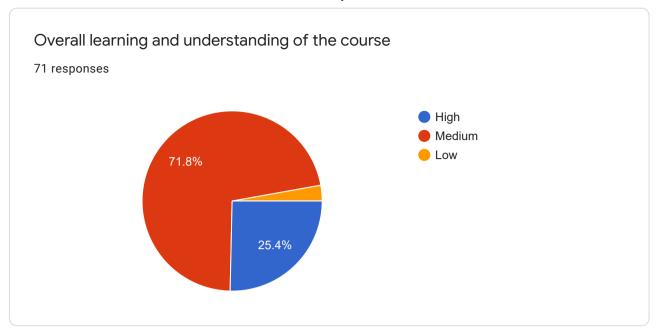




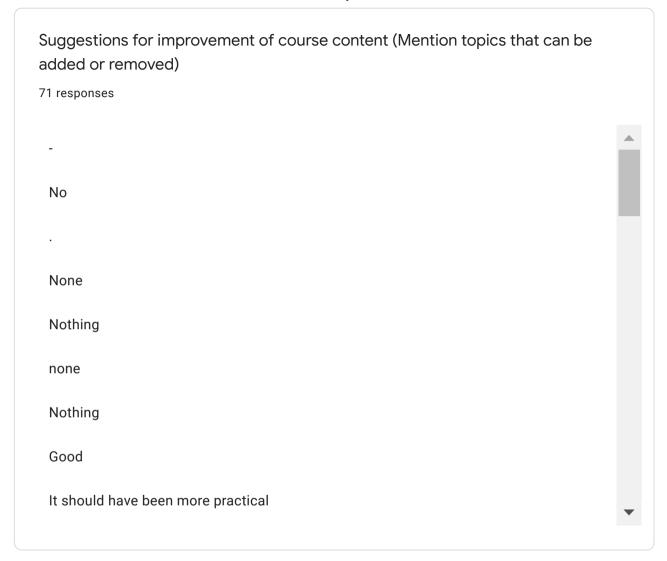






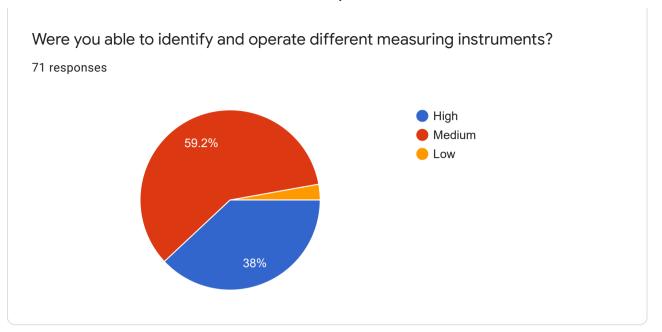


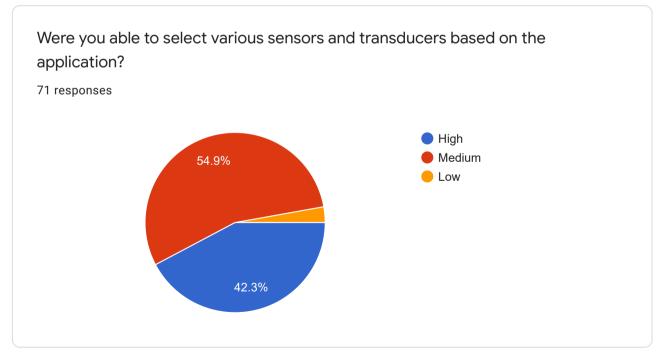




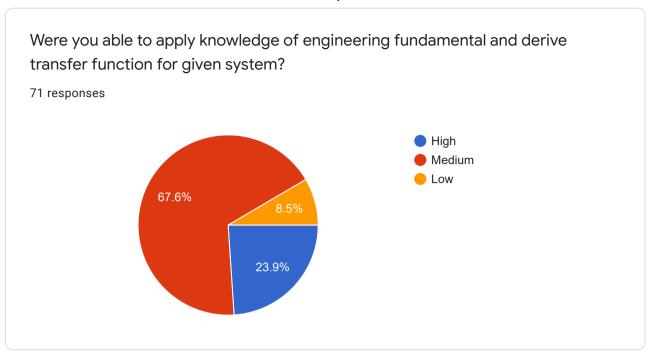
ECC305-Electronic Instrumentation & Control Systems

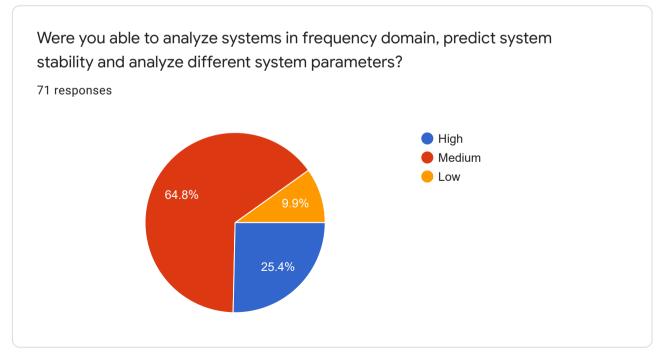




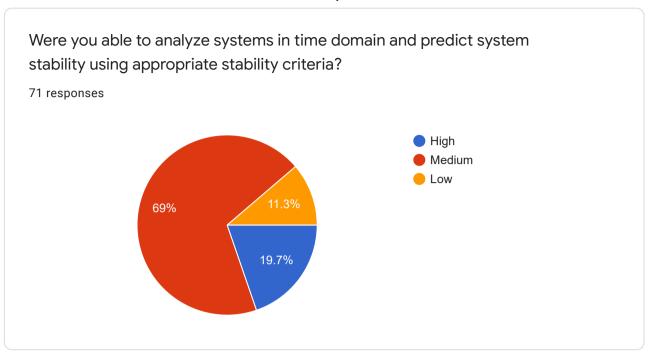


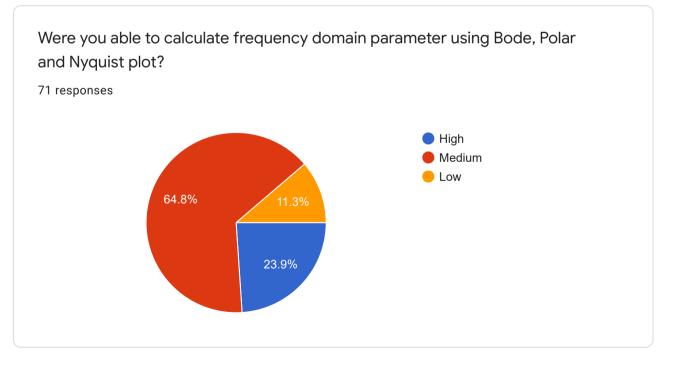




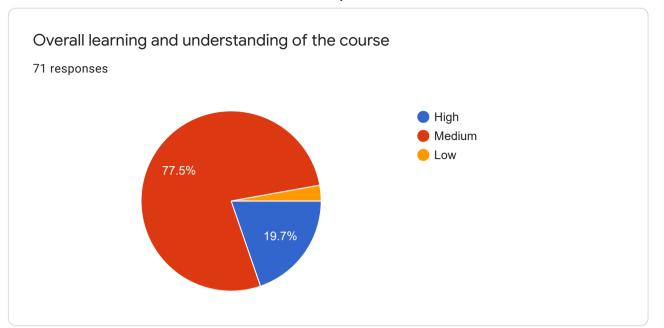




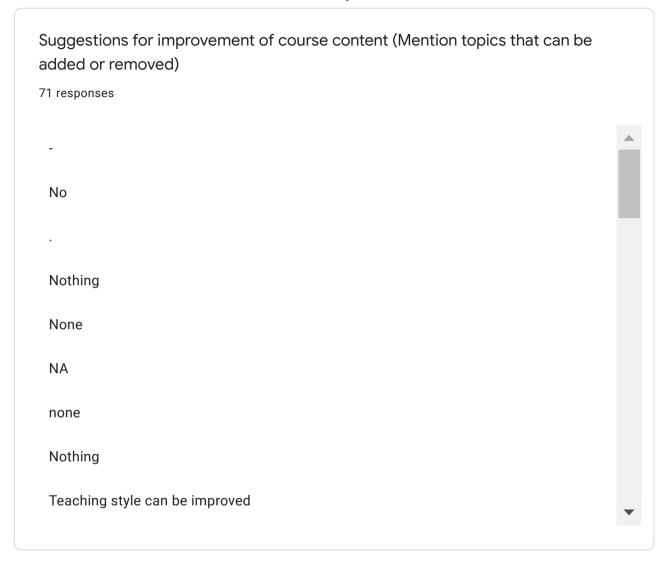






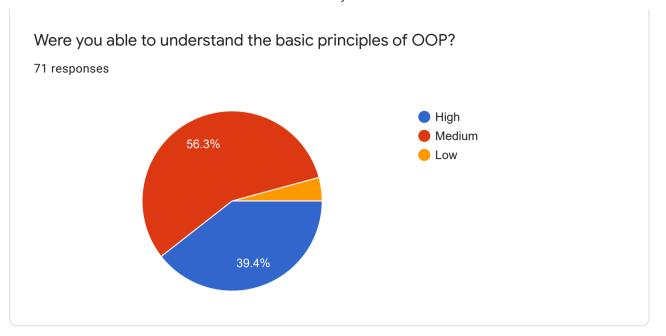


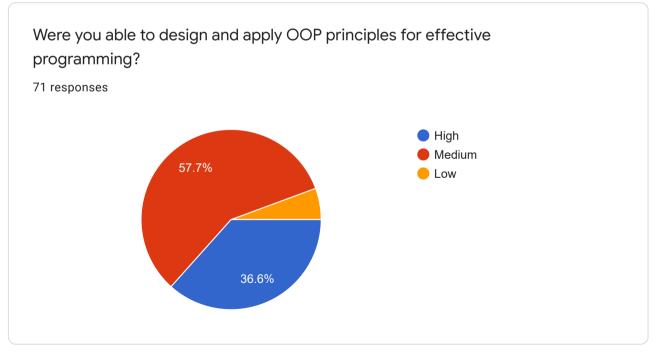




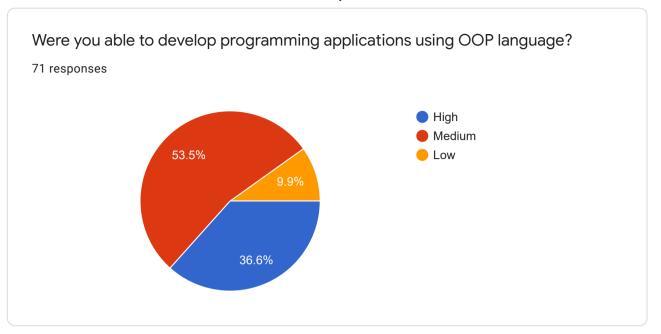
ECL304 Skill Lab: C++ and Java Programming

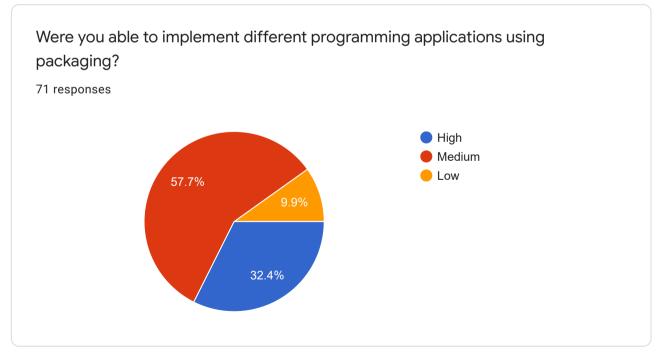




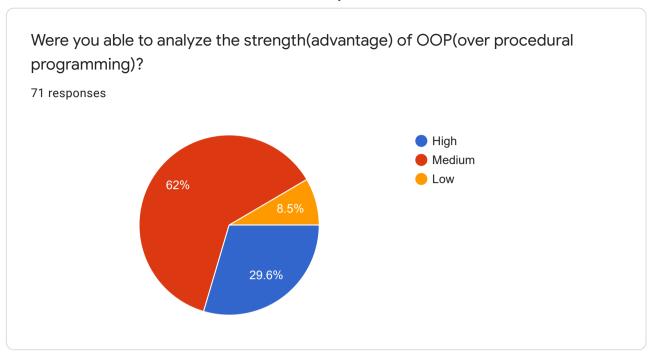


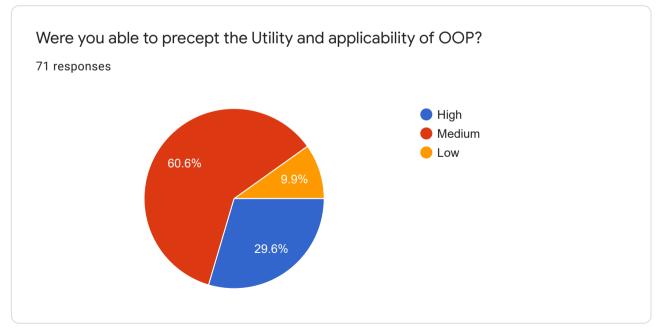




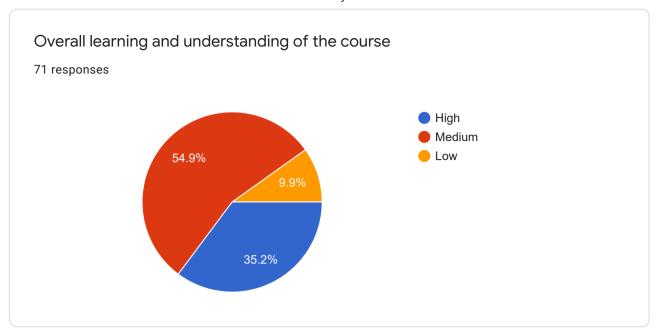




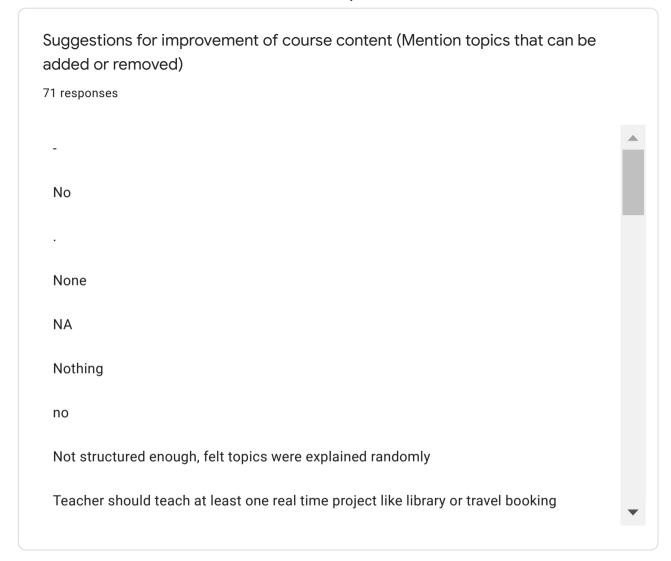






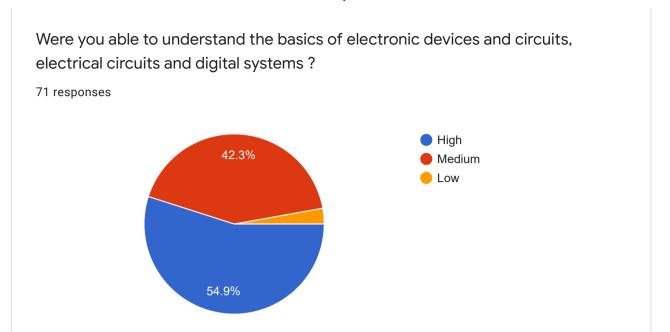


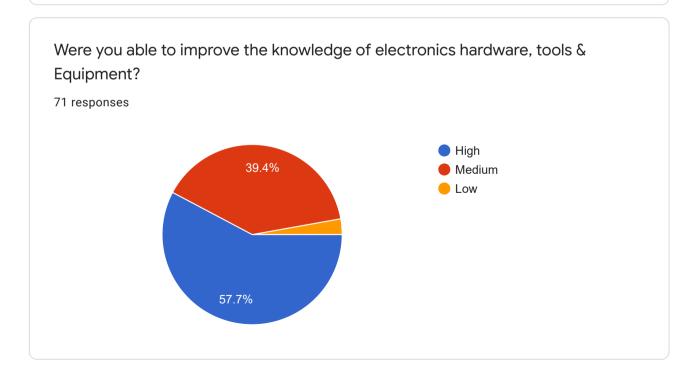




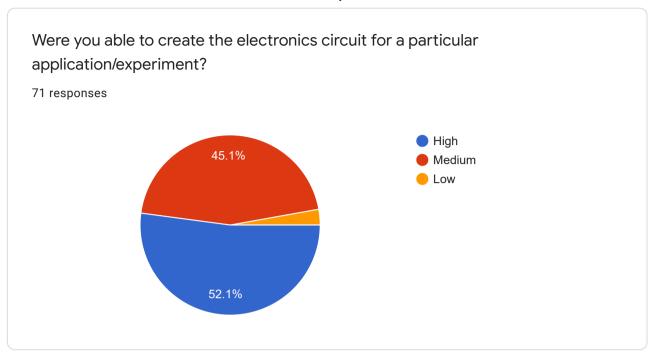
ECM301 Mini Project 1A: Analog & Digital Circuit Design based Projects

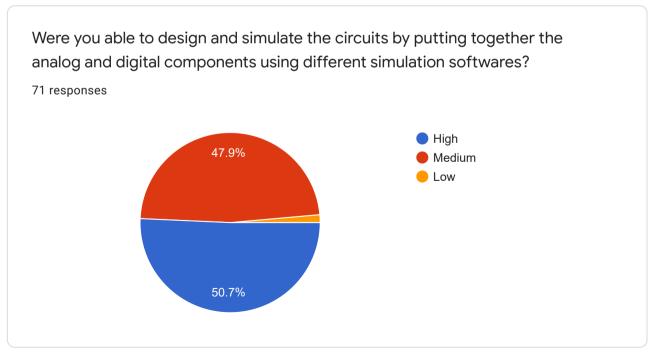




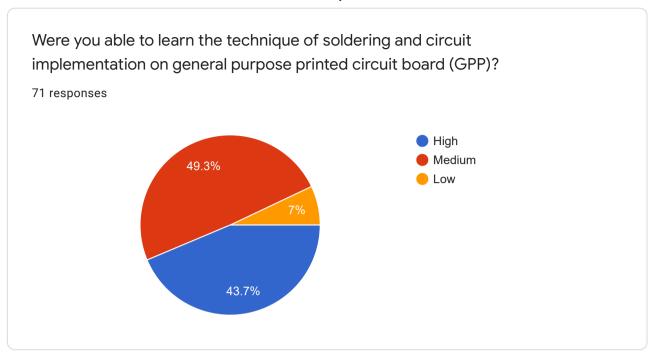


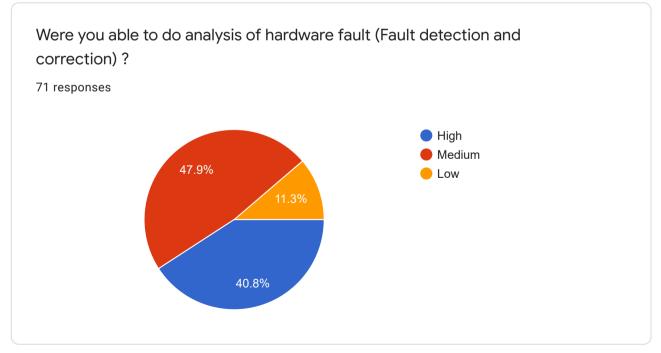






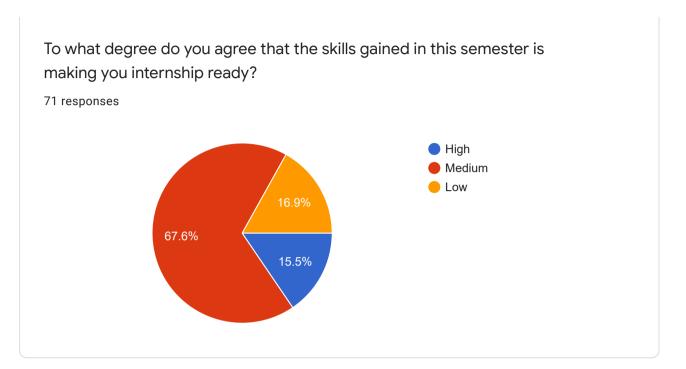








Overall curriculum feedback





To what degree do you agree that the knowledge, skills and attitude (soft skills, ethics and zest for lifelong learning) gained in this semester is making you placement ready?

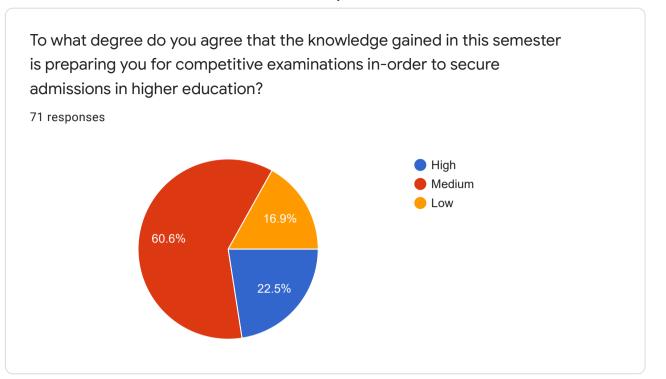
71 responses

High

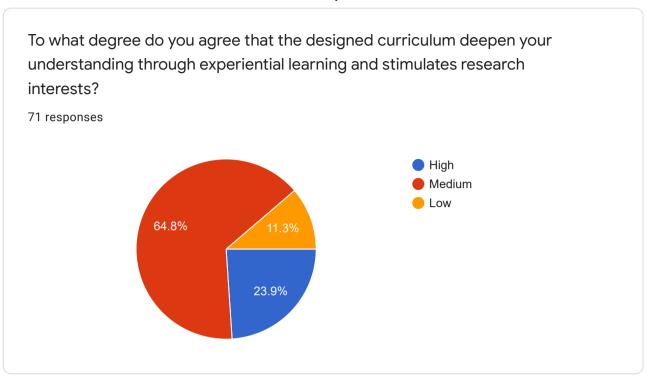
Medium

Low

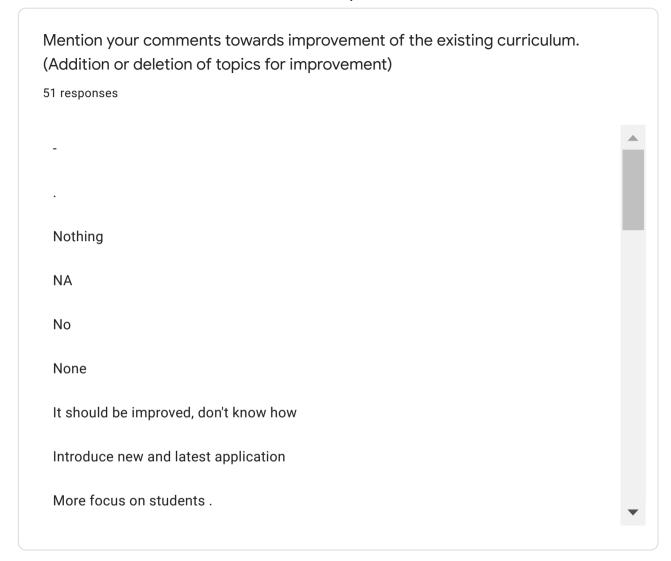












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EXTC – SEM V Academic Year 2021-2022



Course Survey - TE-EXTC-Sem V - 2021-2022

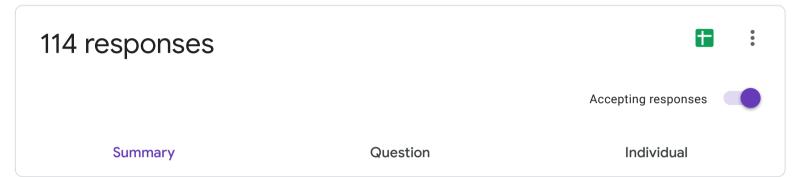








Questions Responses 114 Settings



Who has responded?

Email

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nyash028@student.sfit.ac.in

Email

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Student Details

Name

114 responses

Monika patel

Aaditya Arun Dharne

Aastha Vadhiya

Vaibhav shetty

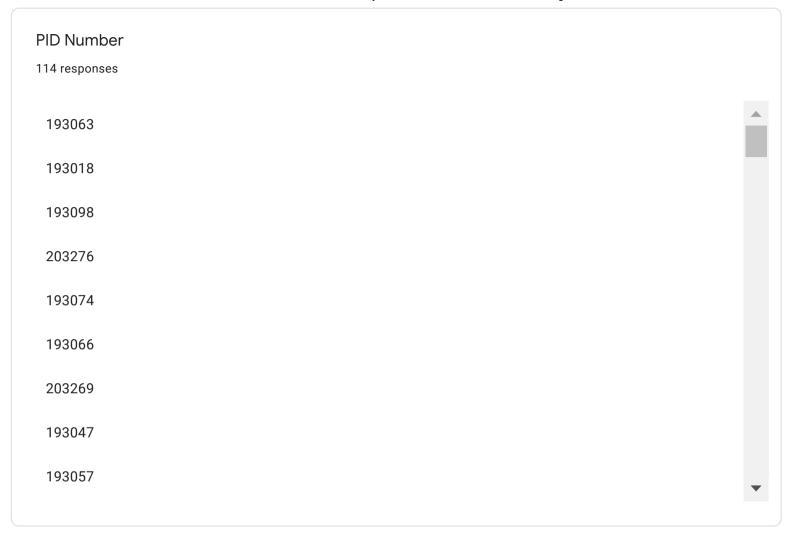
Shah Prasham

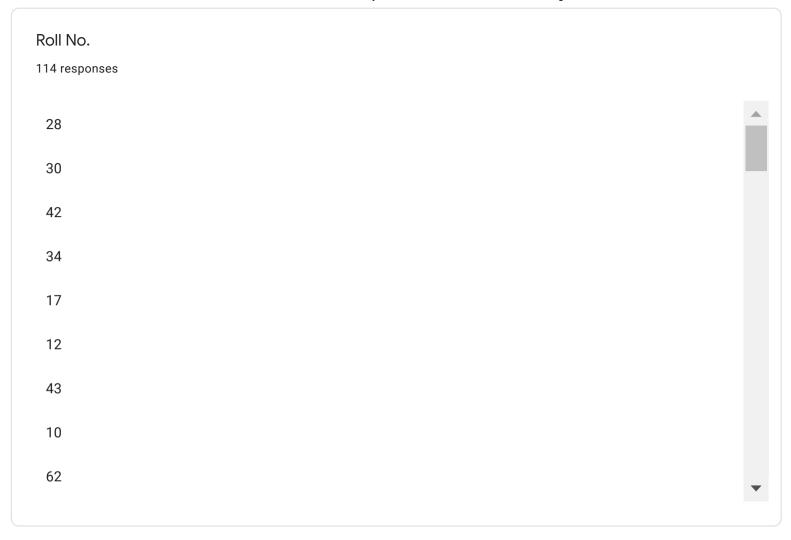
Advaith Poojary

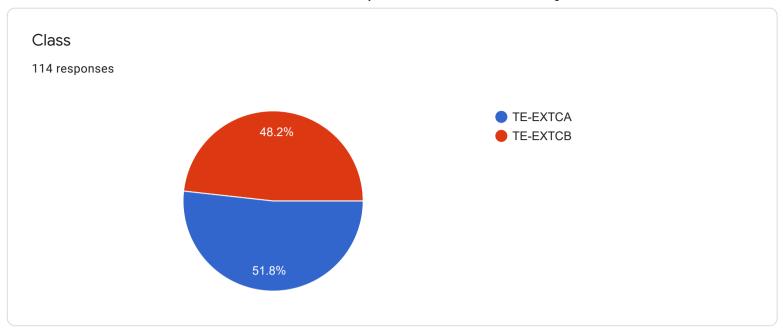
Harsh Rai

Parth Parag Khanolkar

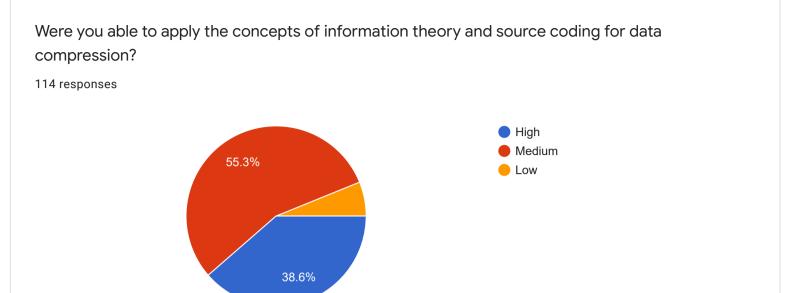
Yash Sushant Naik

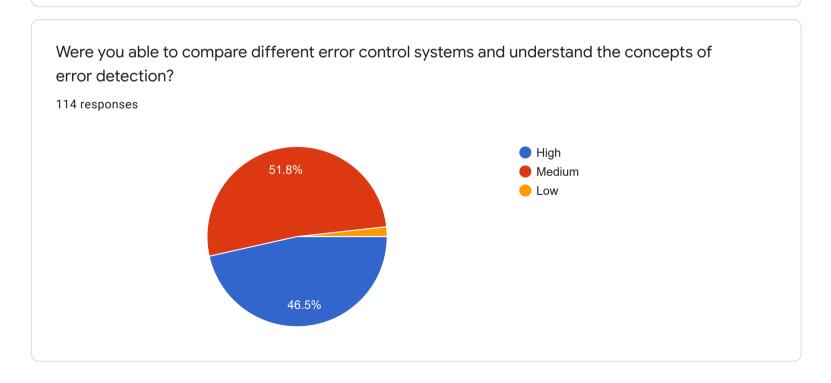


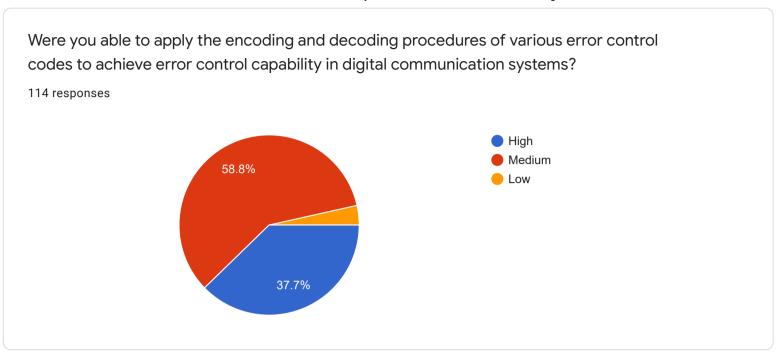


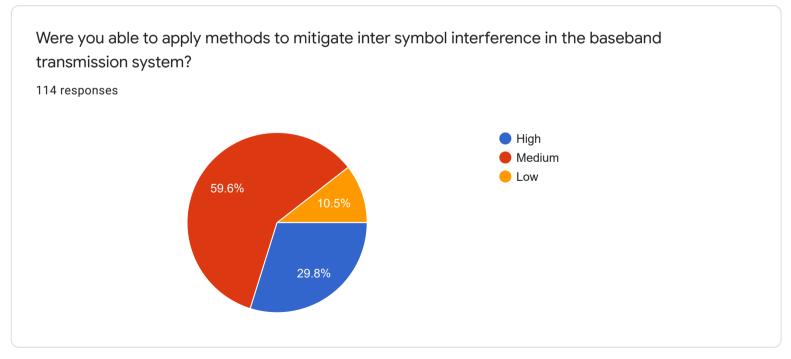


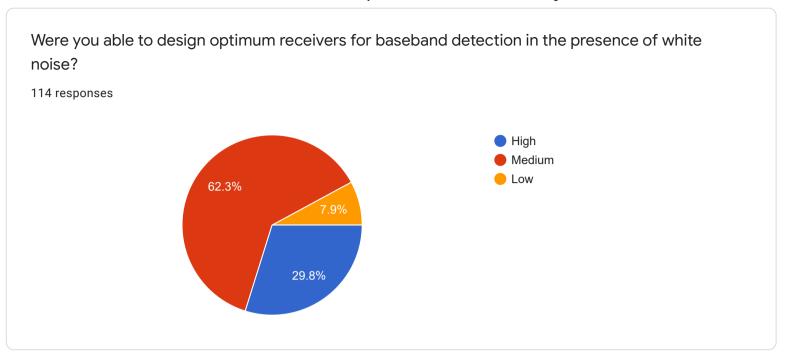
ECC 501 Digital Communication

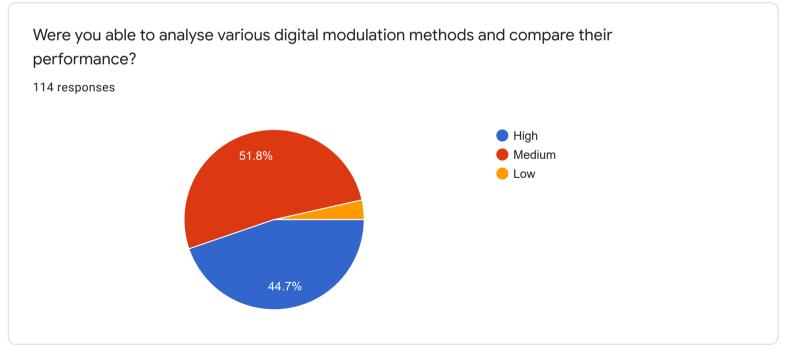


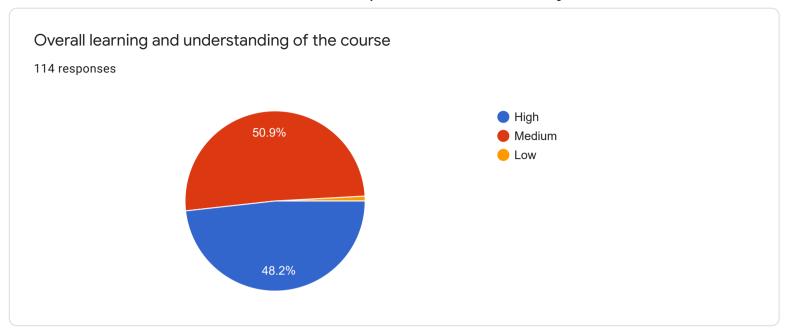


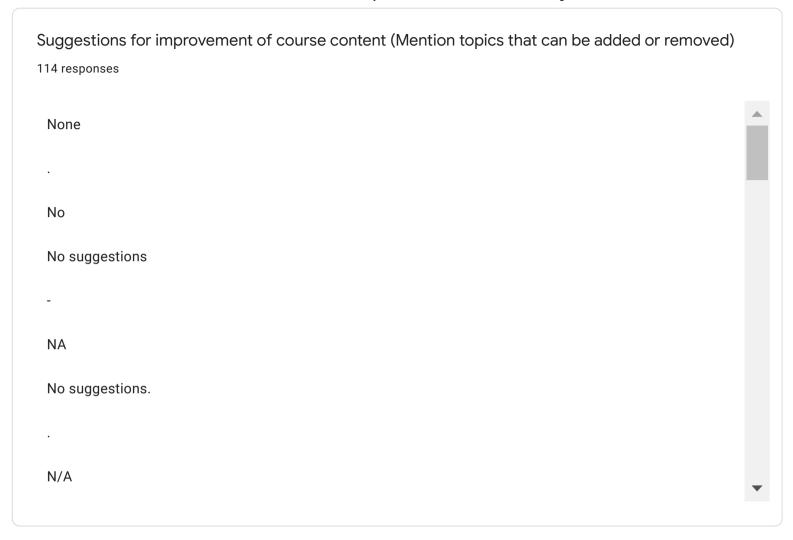








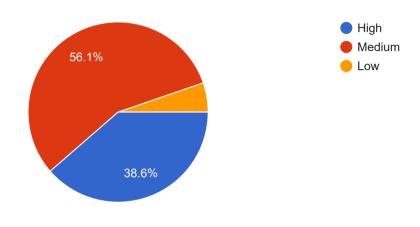


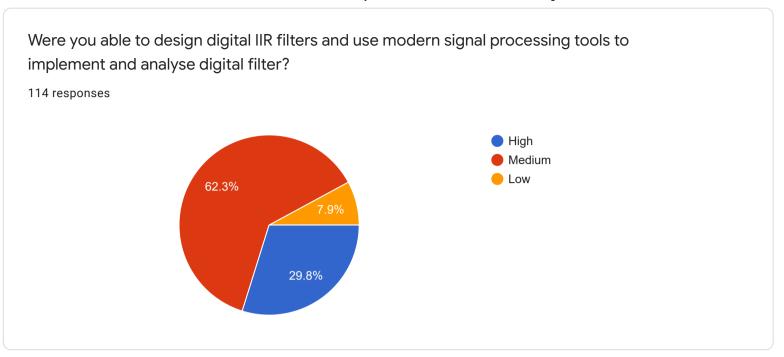


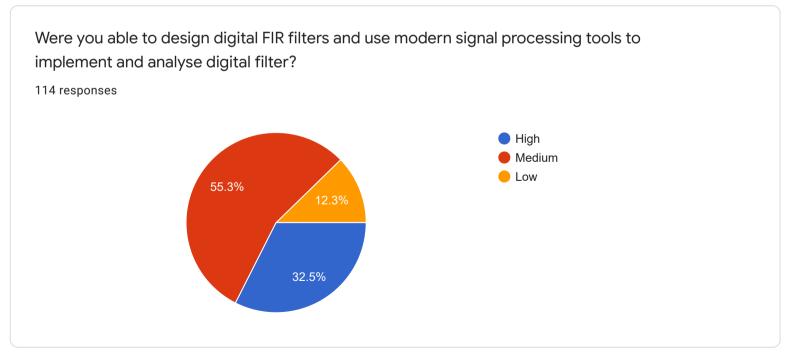
ECC 502/ECL 502 Discrete Time Signal Processing

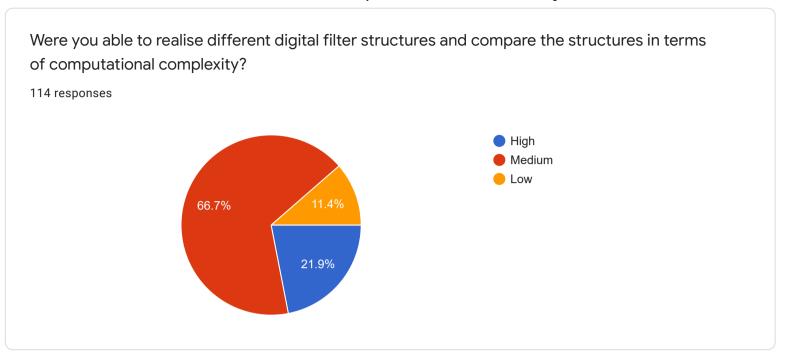
Were you able to recall and understand concepts of continuous and discrete time signals & system and spectrum analysis using transforms like DTFT, DFT and algorithms to implement DFT using FFT?

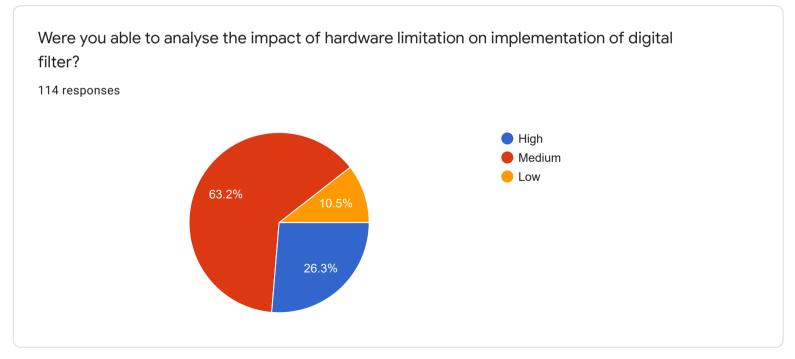


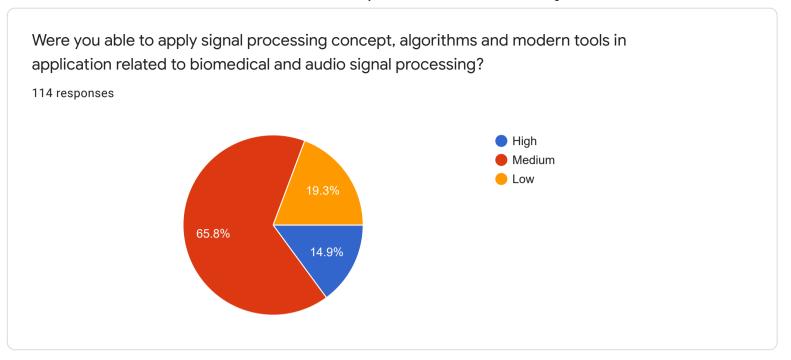


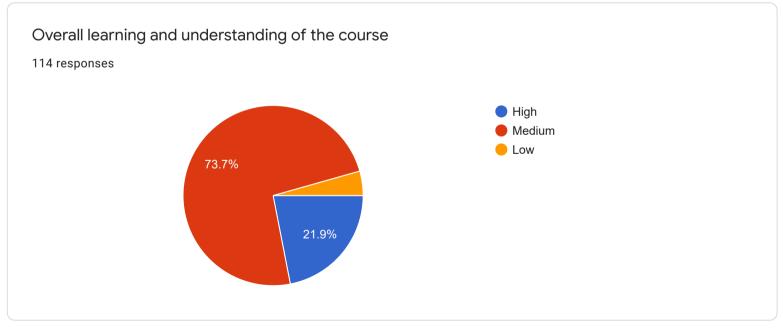


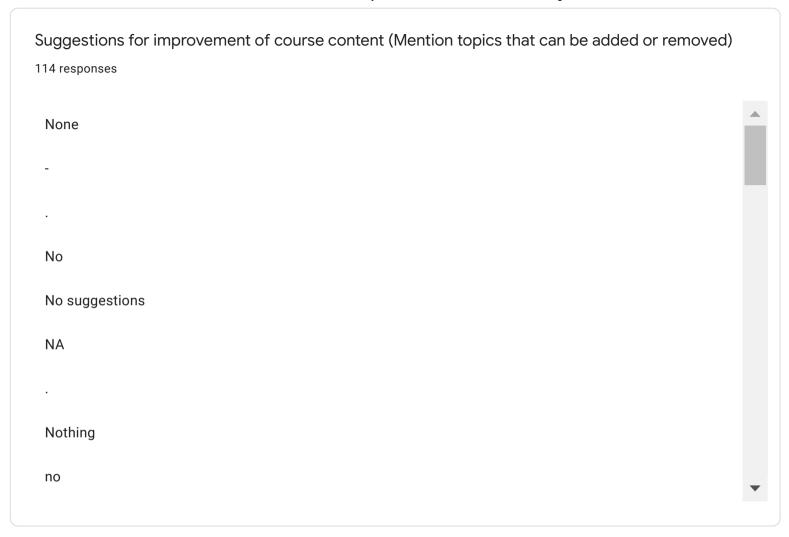




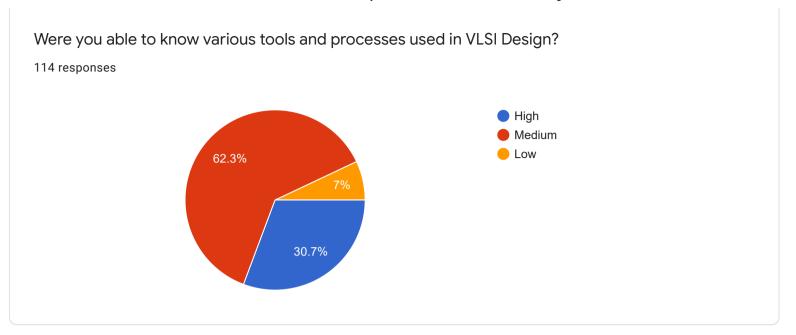


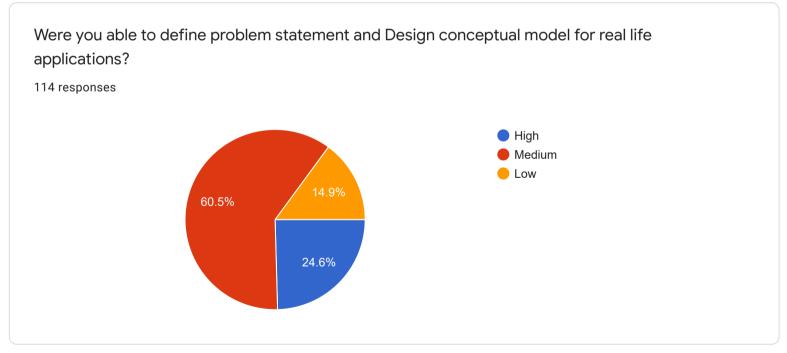


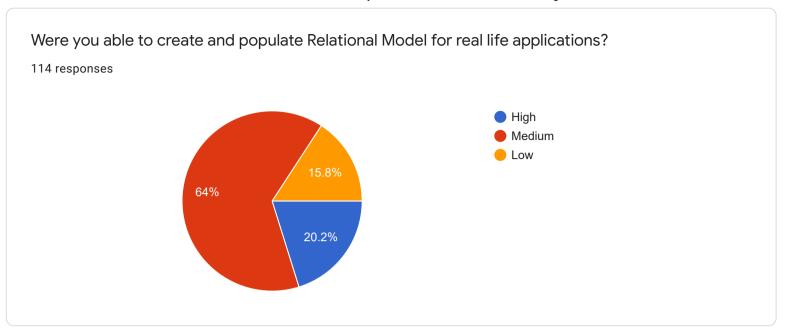


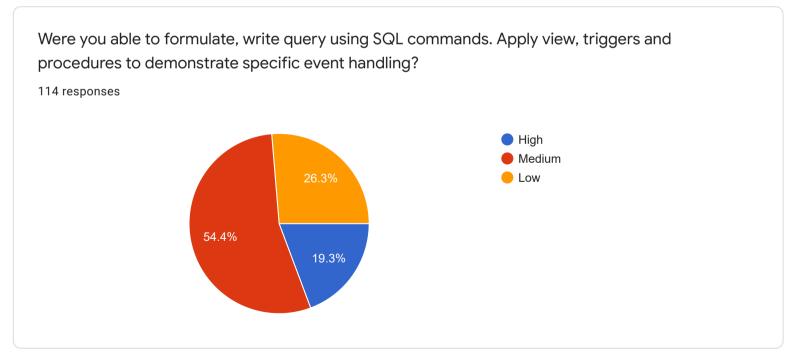


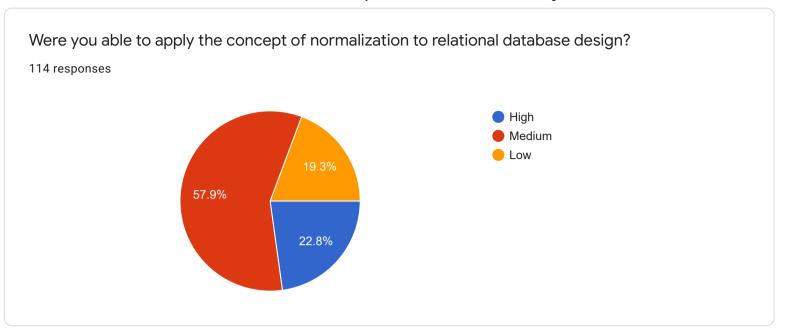
ECC 503 Digital VLSI

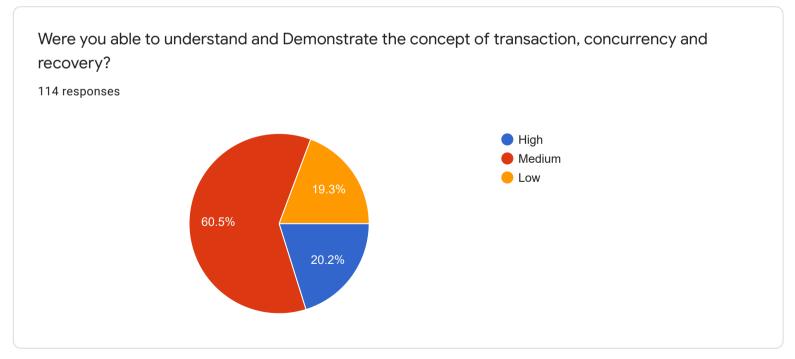


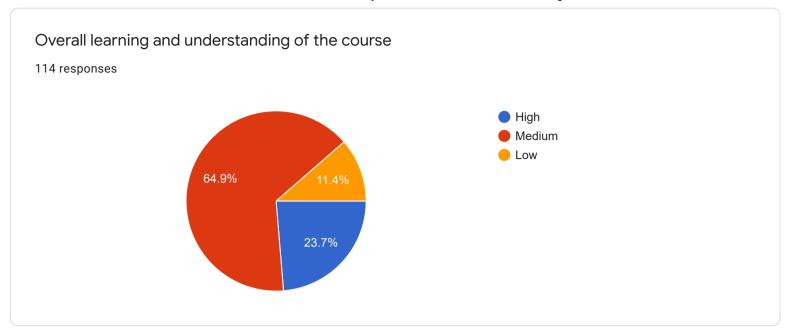


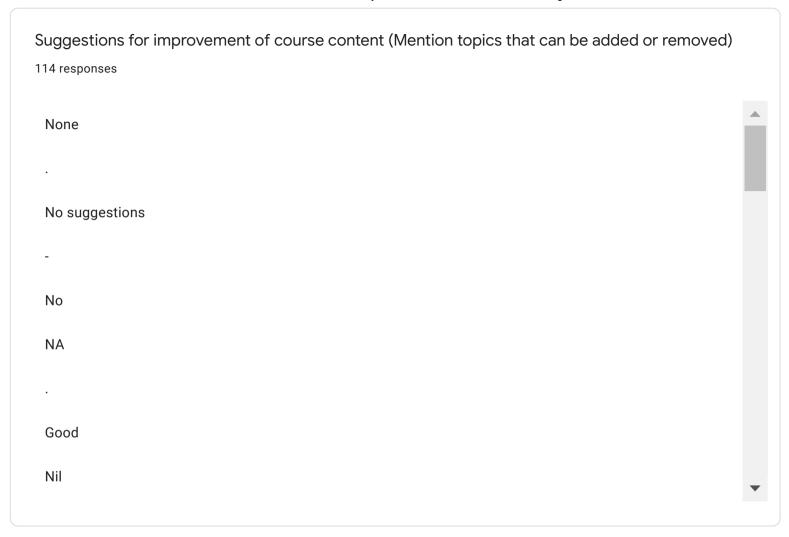




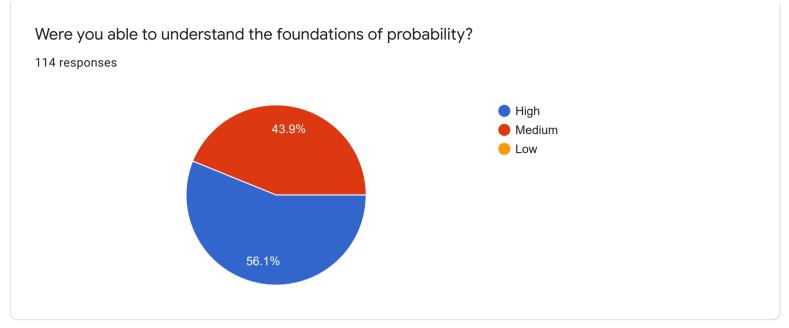


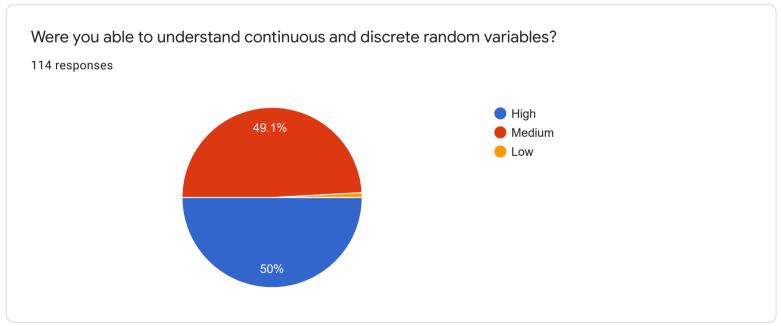


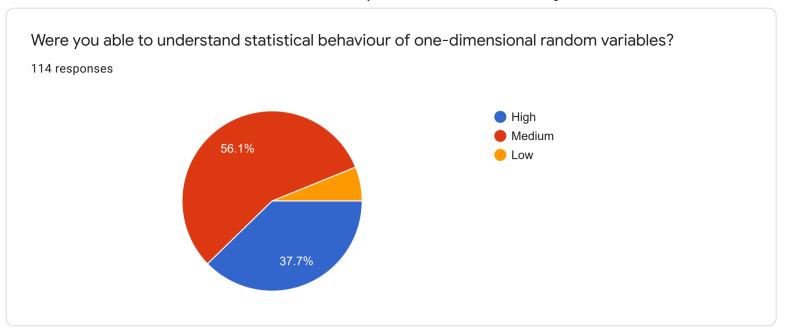


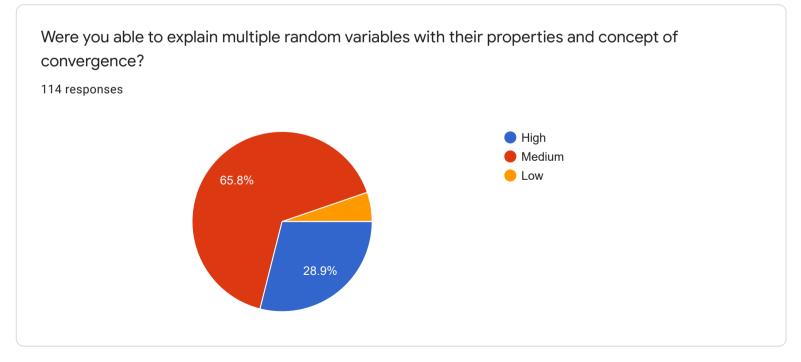


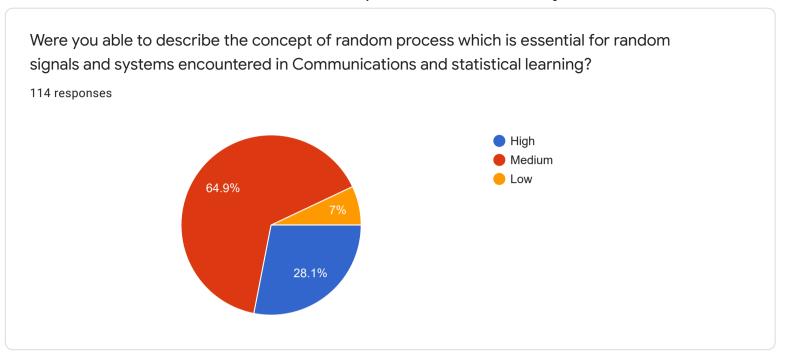
ECC 504 Random Signal Analysis

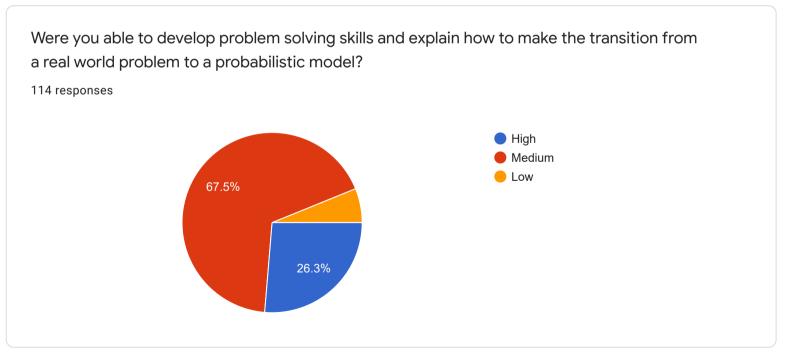


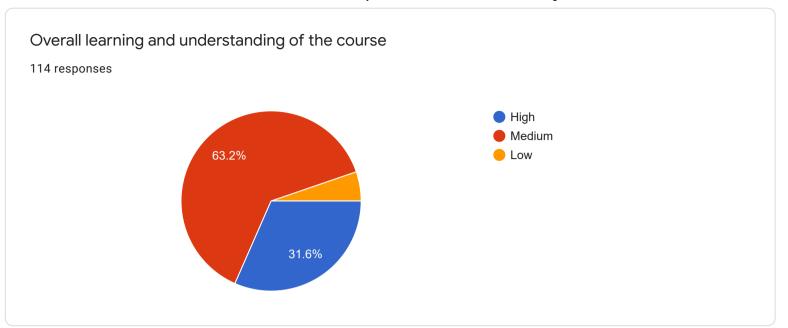


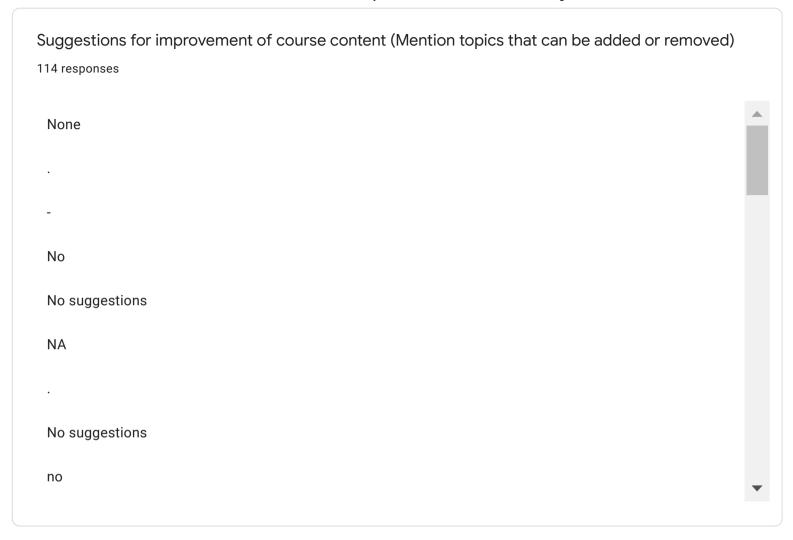








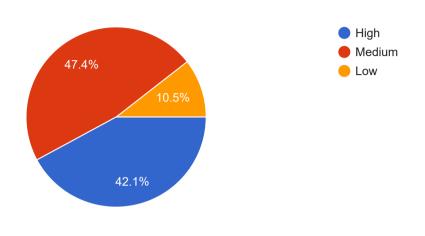


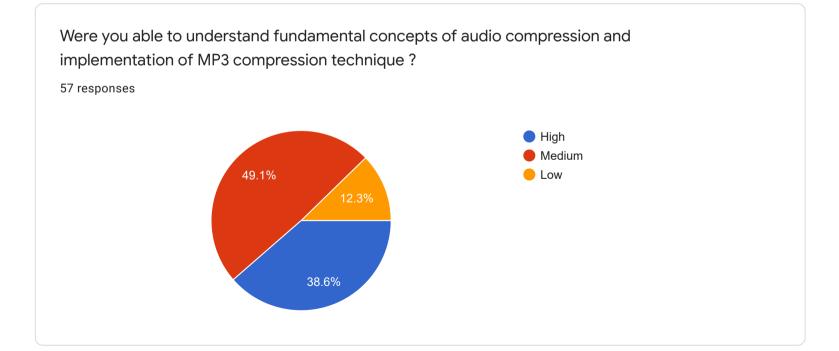


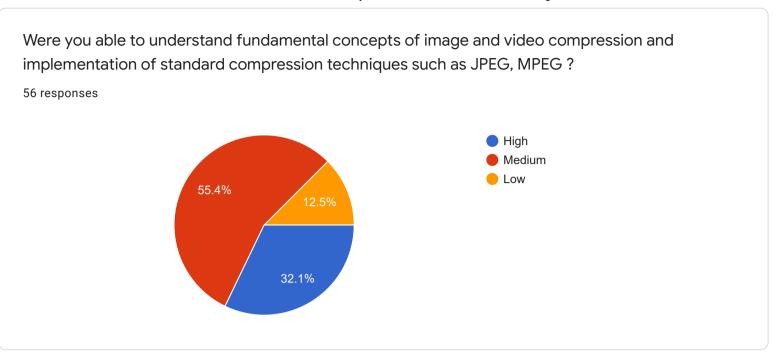
ECCDLO 5012 Data Compression and Cryptography

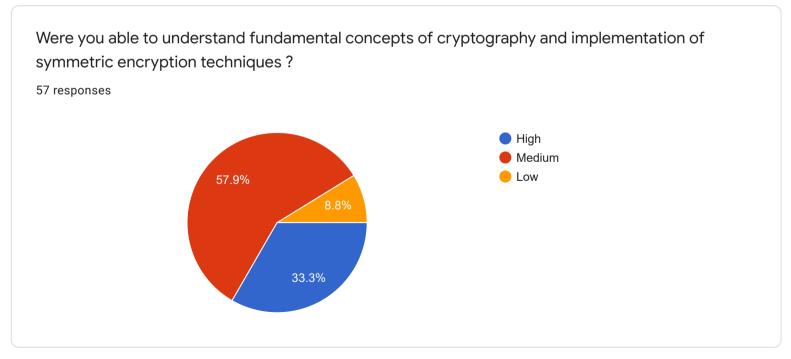
Were you able to understand fundamental concepts of compression and implementation of text compression techniques?

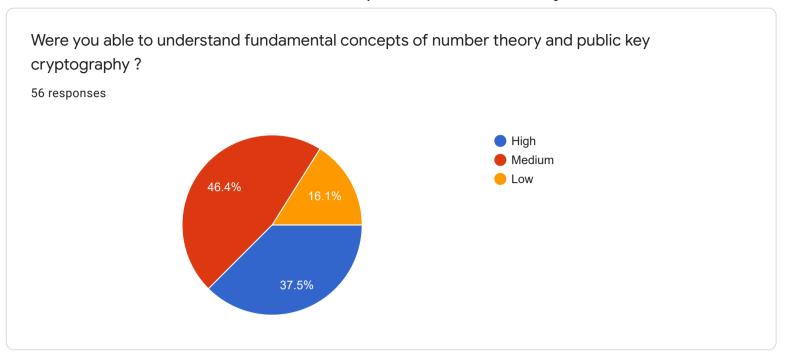
57 responses

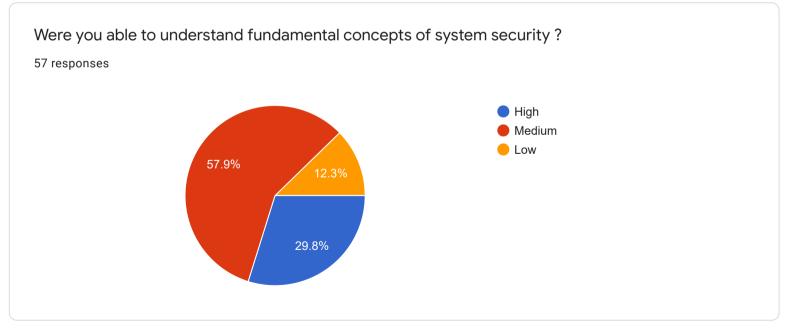


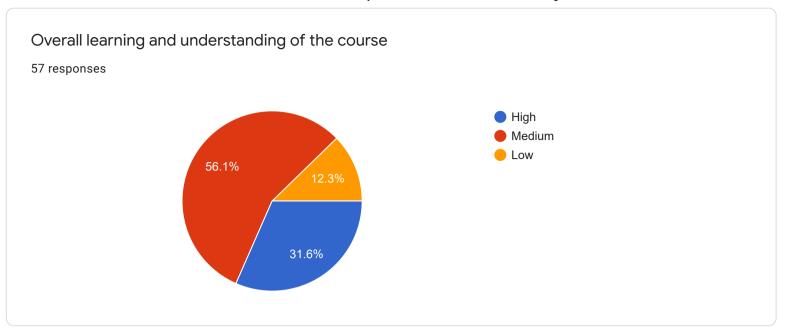


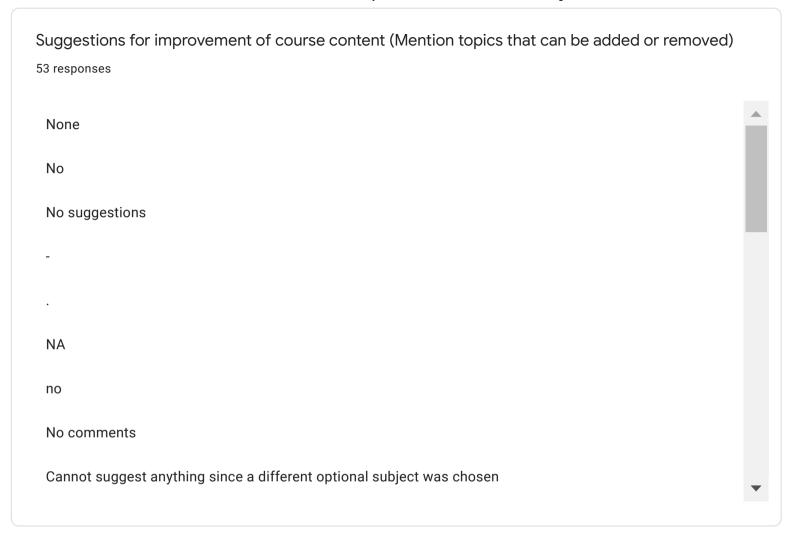




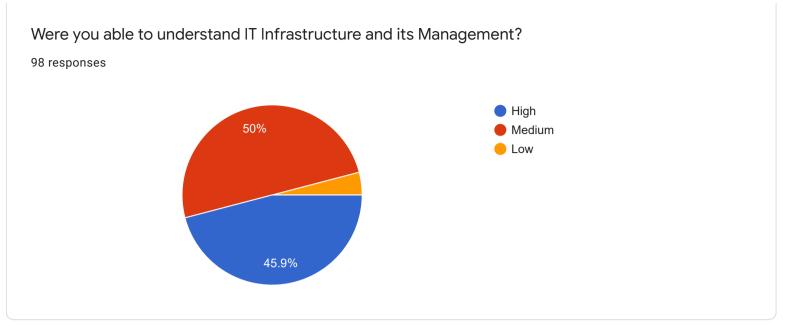


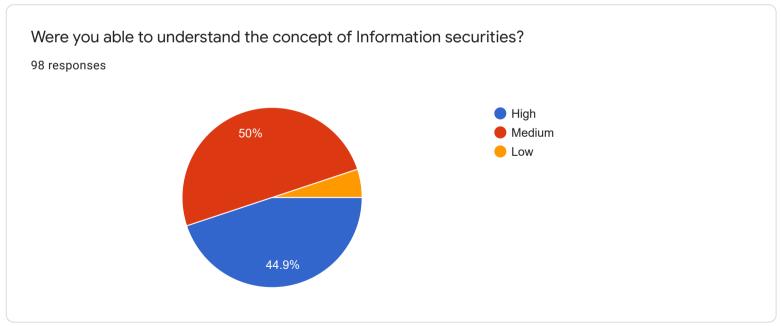


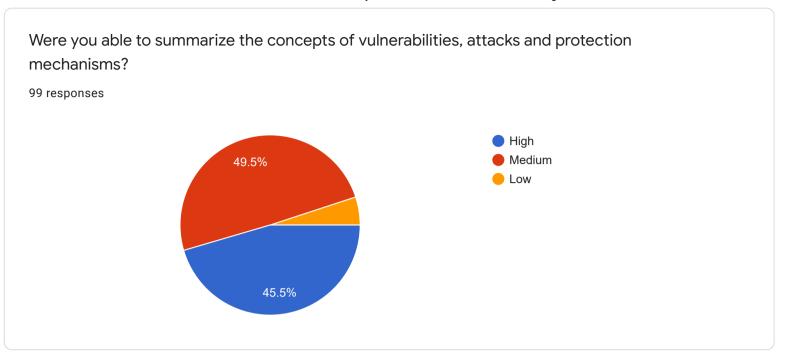


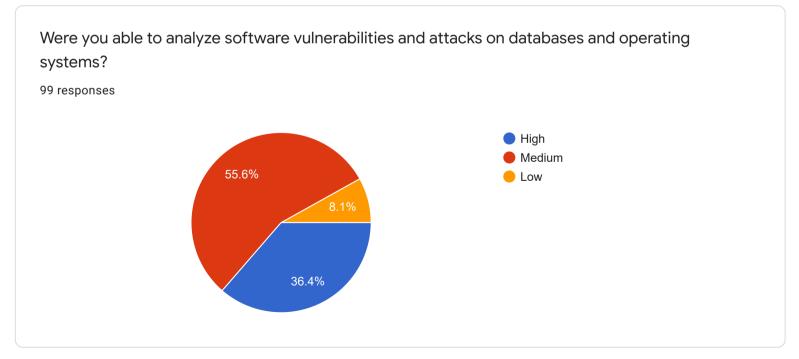


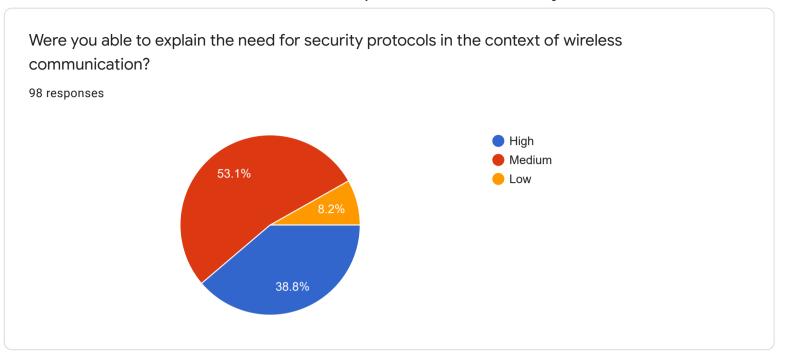
ECCDLO 5013 IT Infra and Security

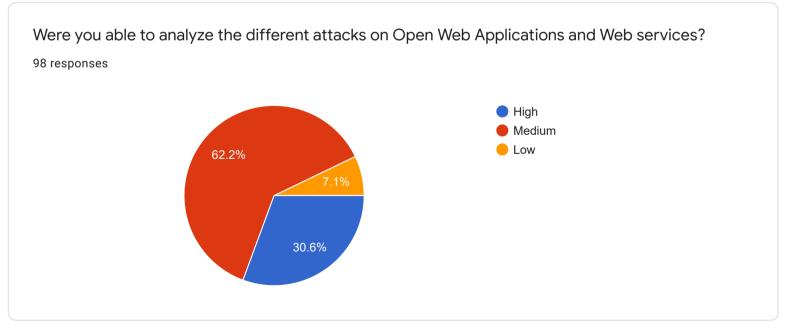


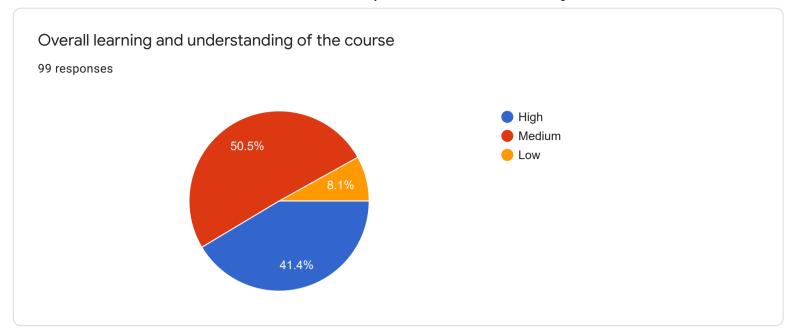


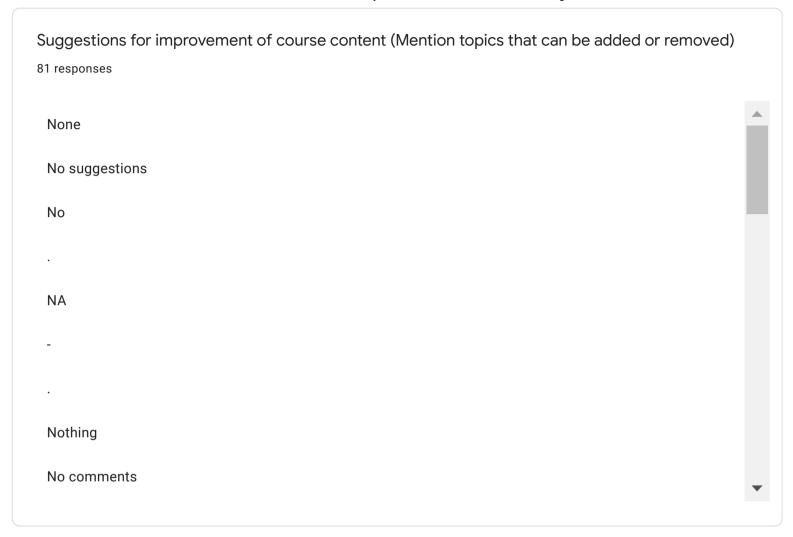




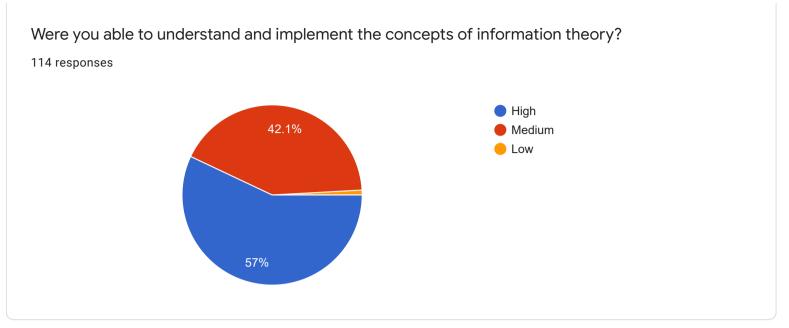


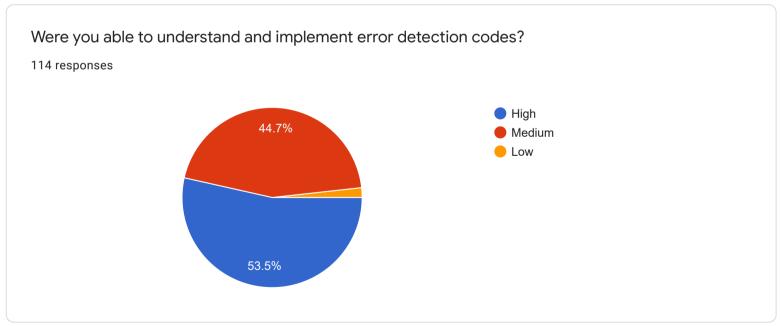


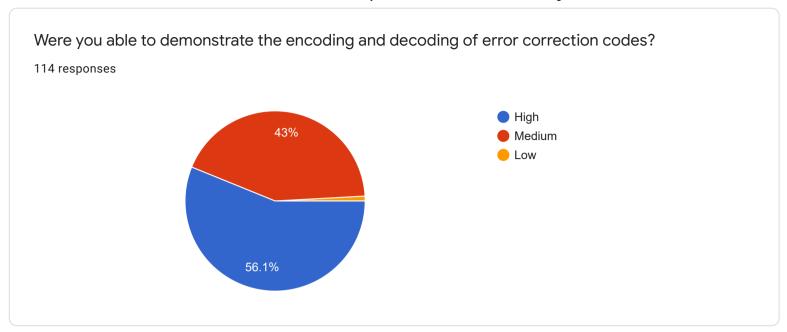


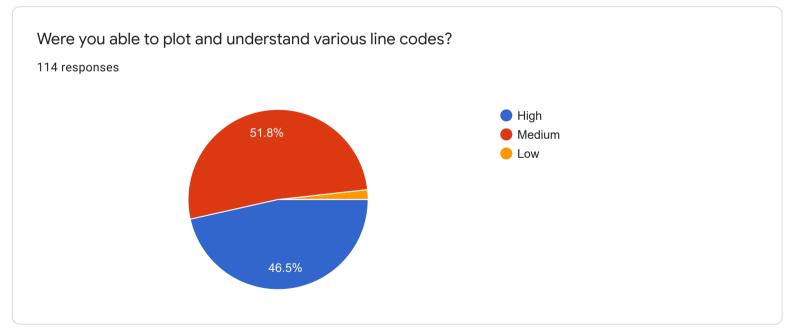


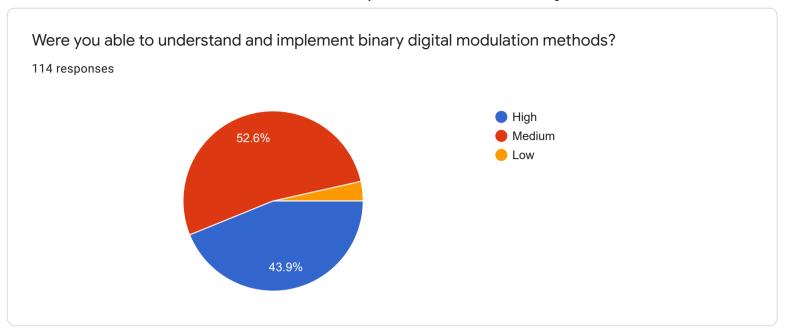
ECL 501 Digital Communication Lab

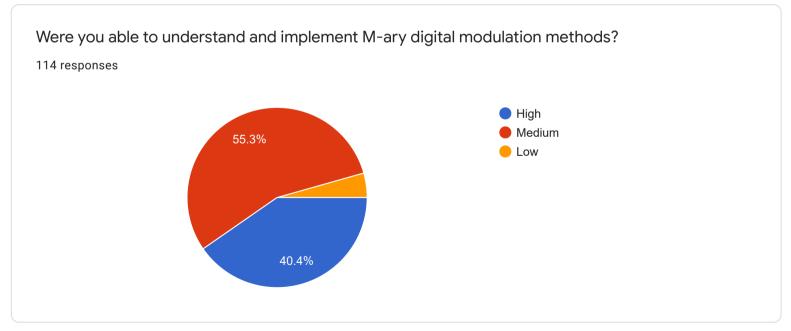


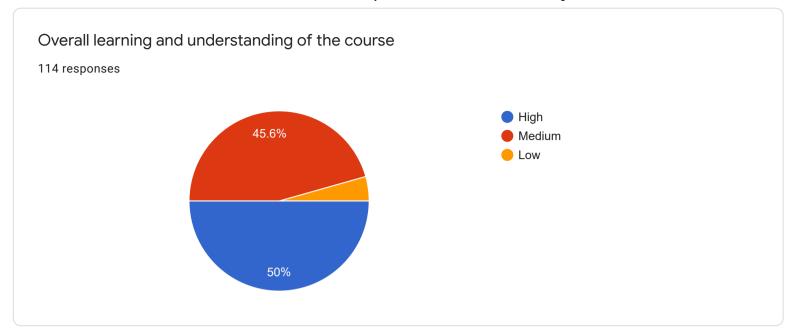


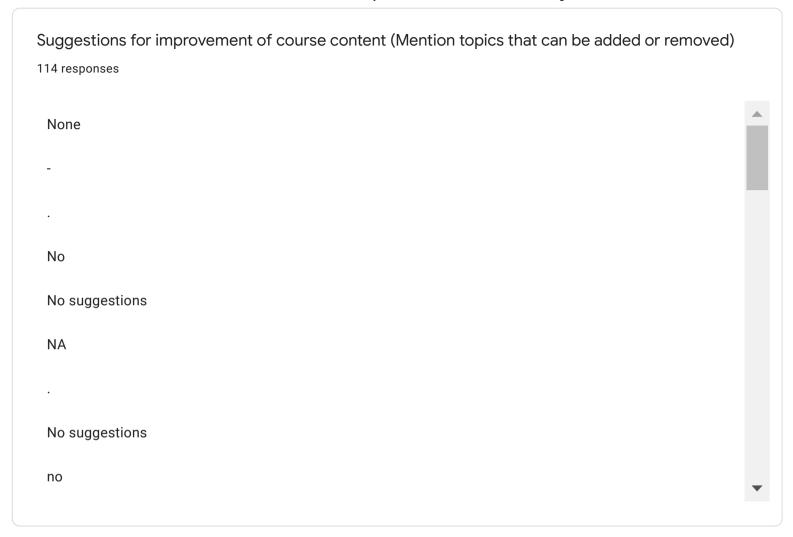




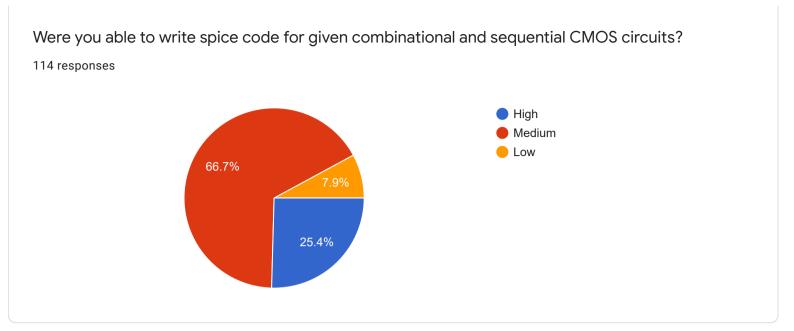


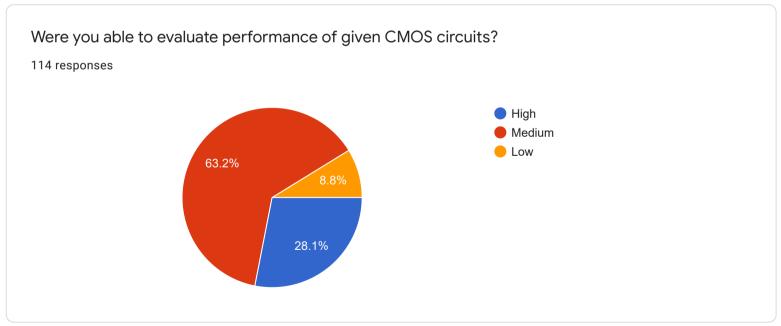


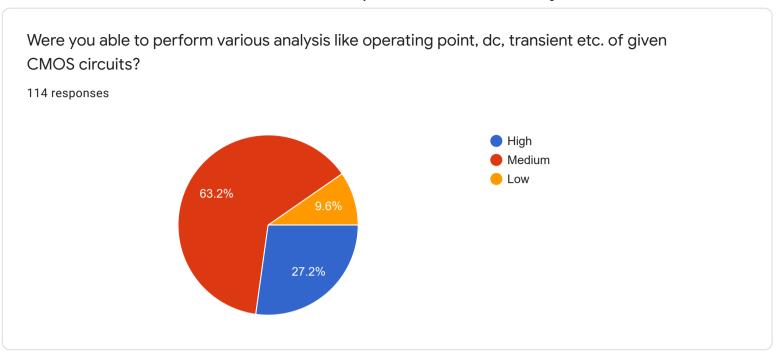


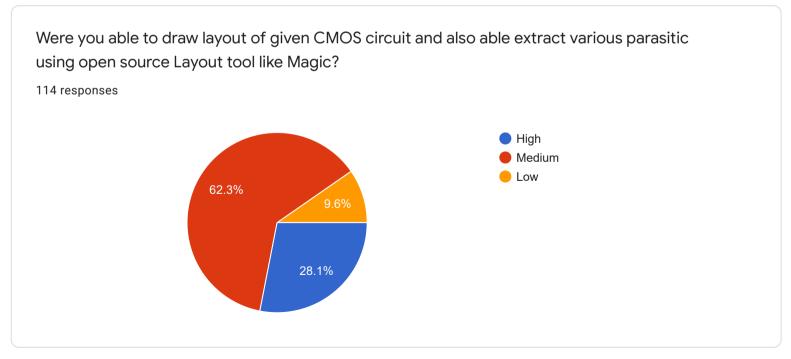


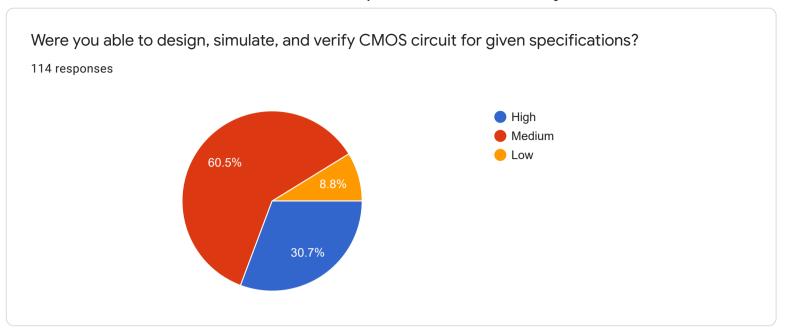
ECL 503 Digital VLSI Lab

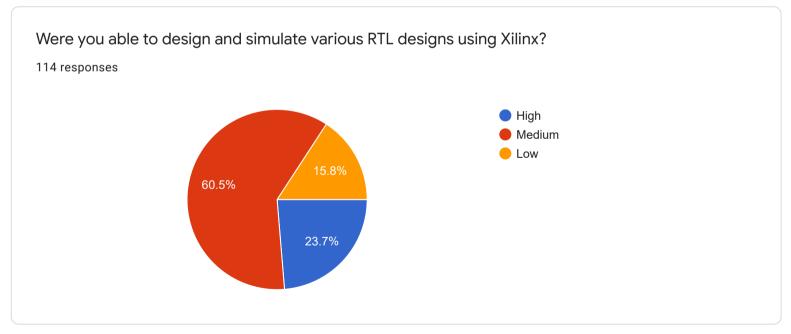


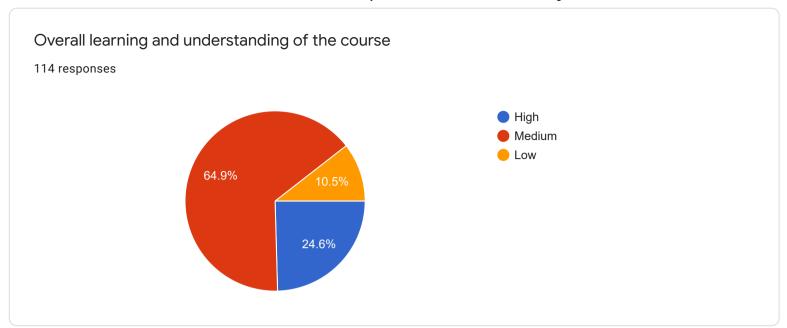


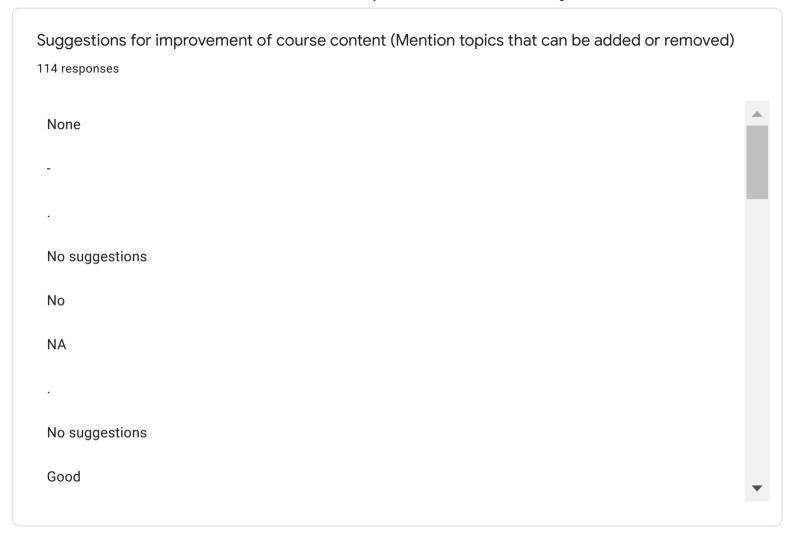








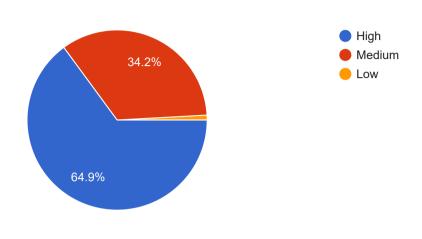


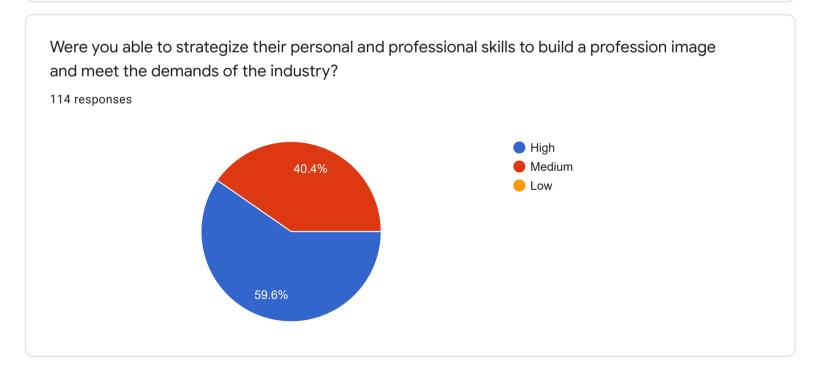


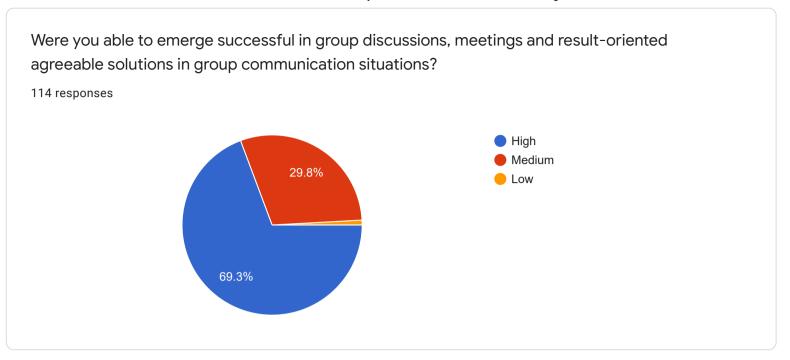
ECL 504 Business Communication and Ethics Lab

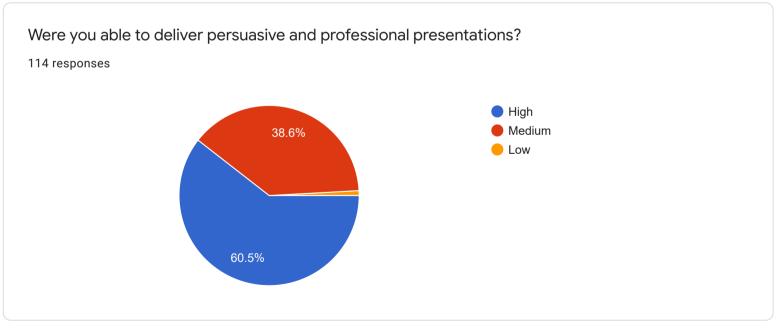
Were you able to plan and prepare effective business/ technical documents which will in turn provide a solid foundation for their future managerial roles?

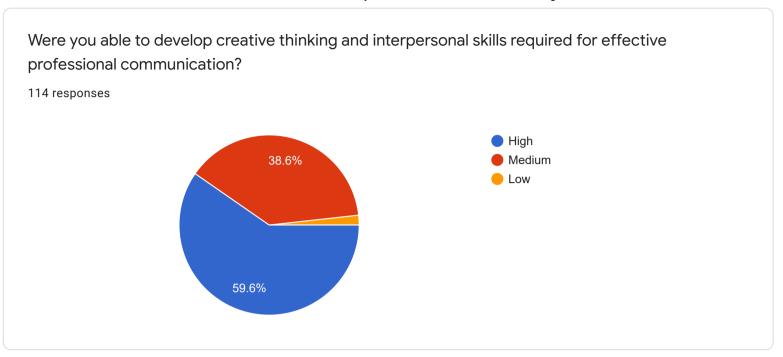
114 responses

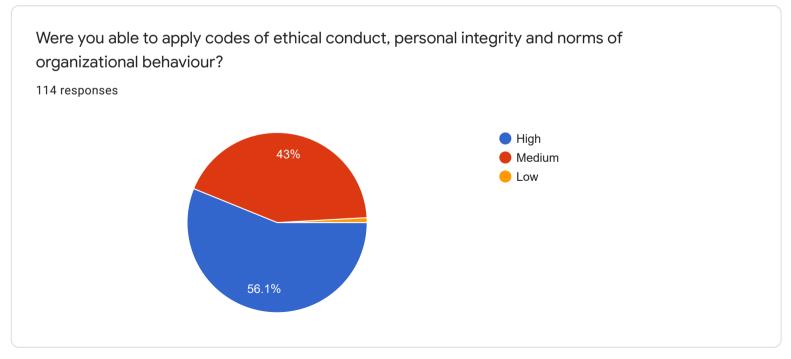


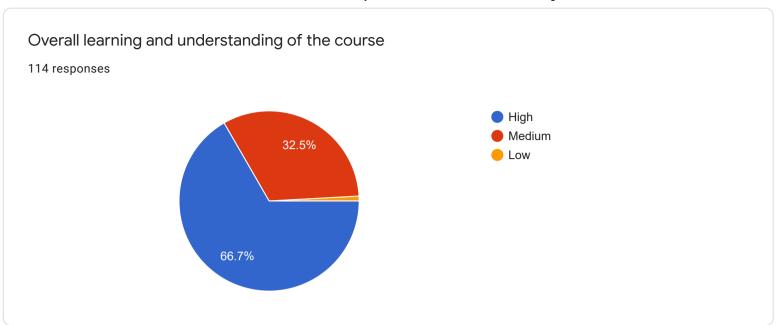


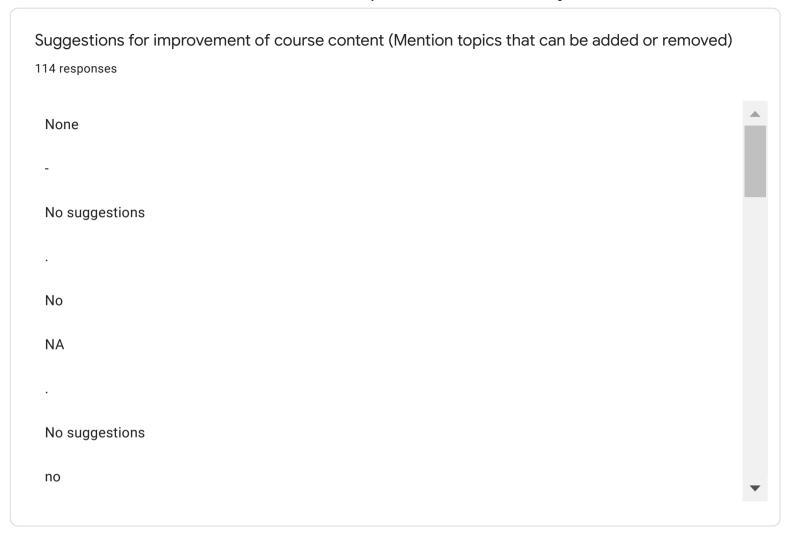




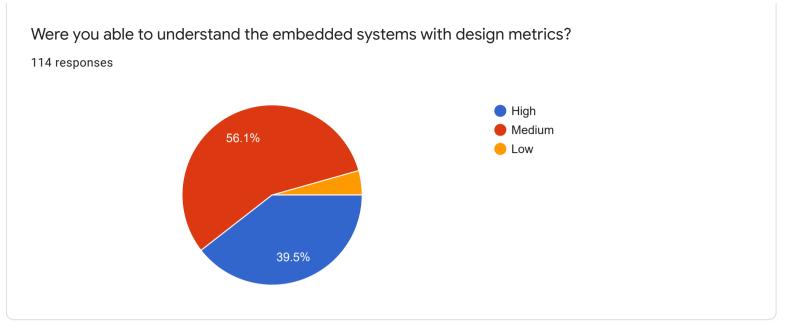


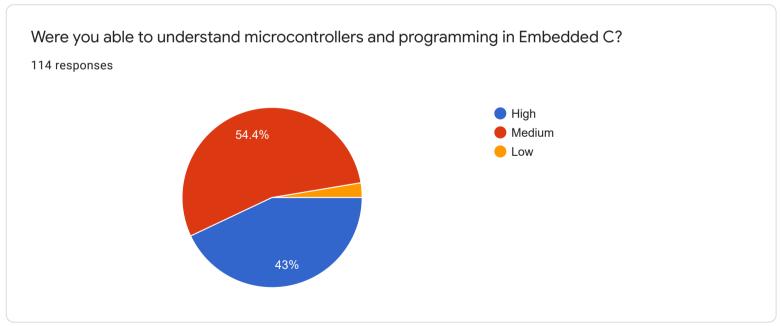


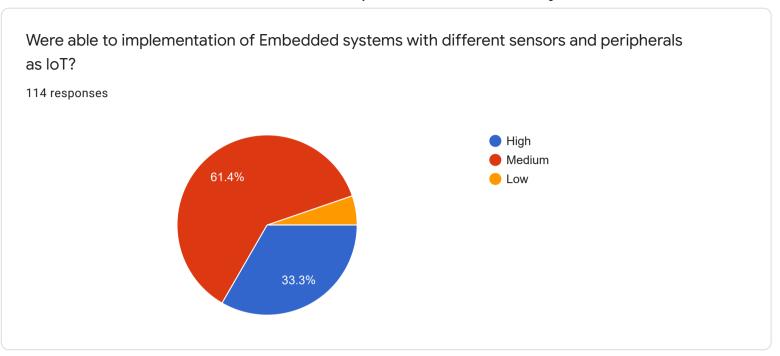


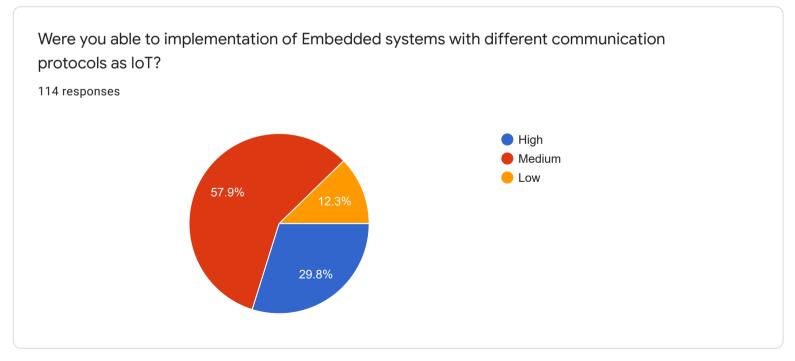


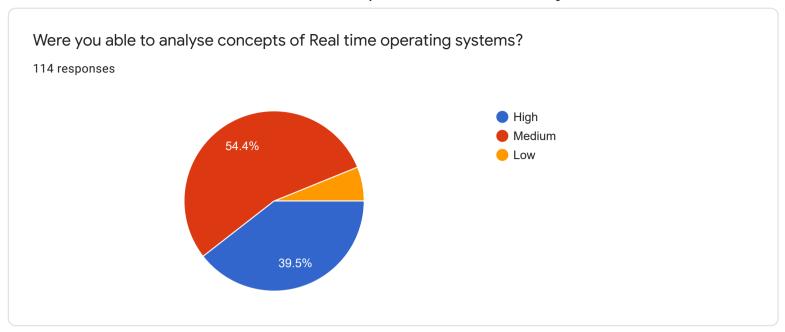
ECM 501 Mini Project 2A: Embedded System Project

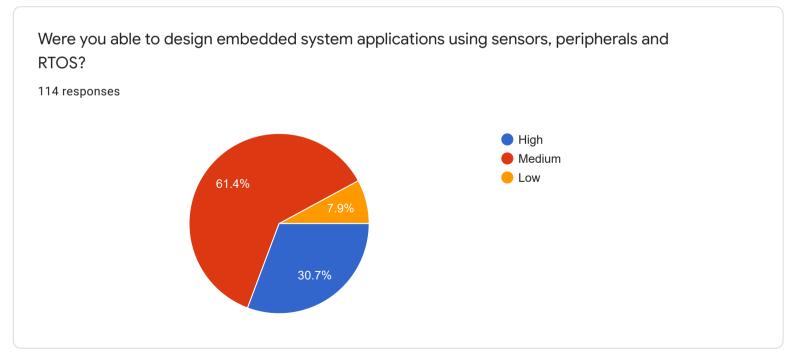


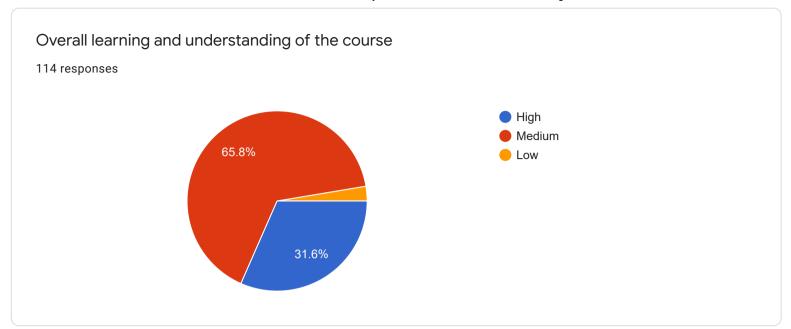


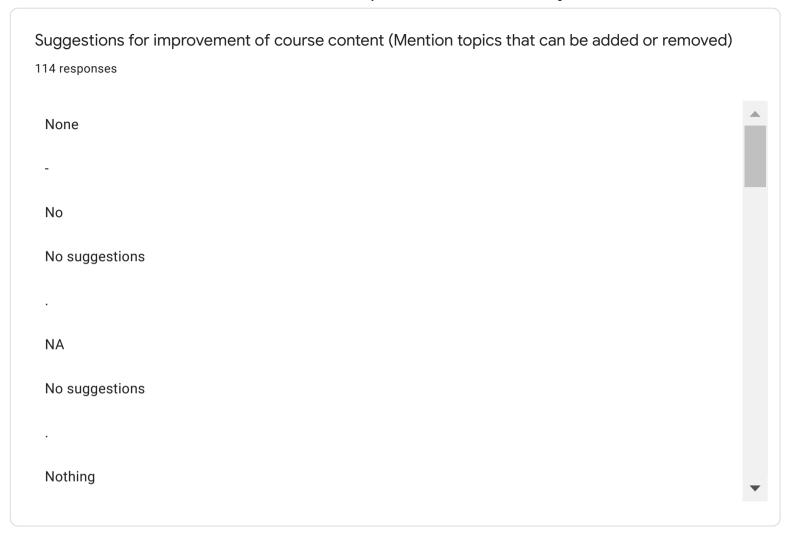








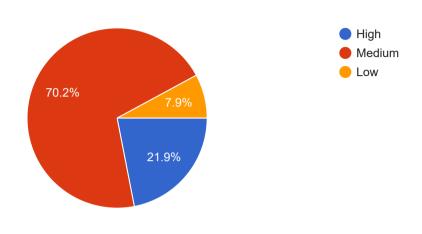


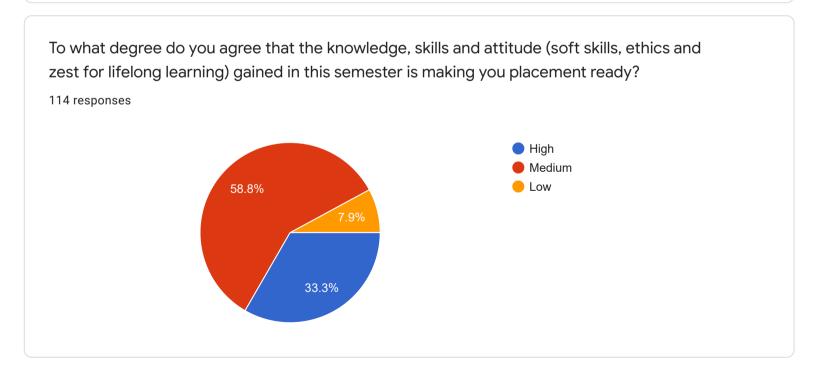


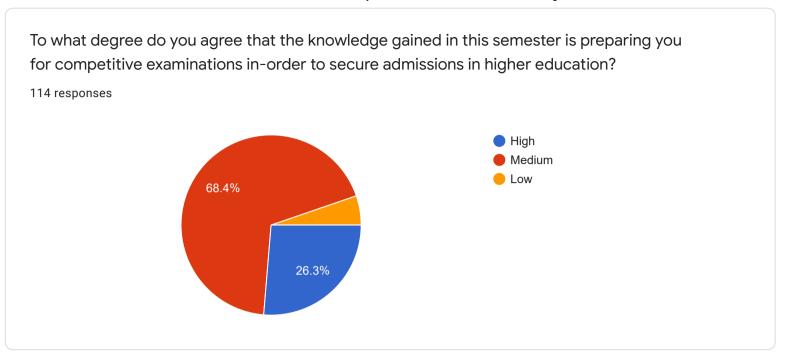
Overall curriculum feedback

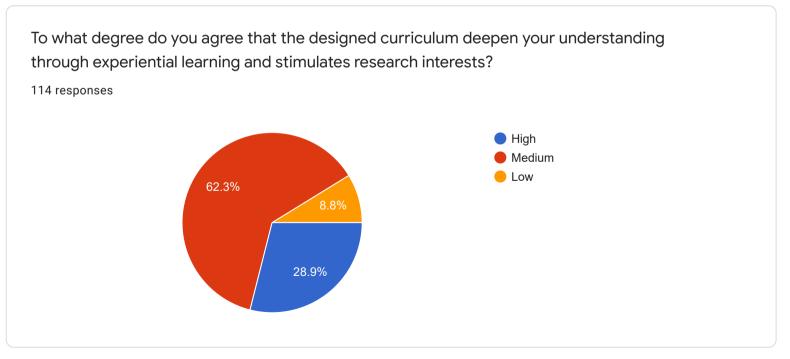


114 responses









Mention your comments towards improvement of the existing curriculum. (Addition or topics for improvement)	deletion of
67 responses	
-	_
None	- 1
•	
No suggestions	
NA	
No	
No comments	
Nothing	
no	_
	•

EXTC – SEM VII Academic Year 2021-2022

Course Survey - BE- EXTC-Sem VII - 2021-2022

122 responses

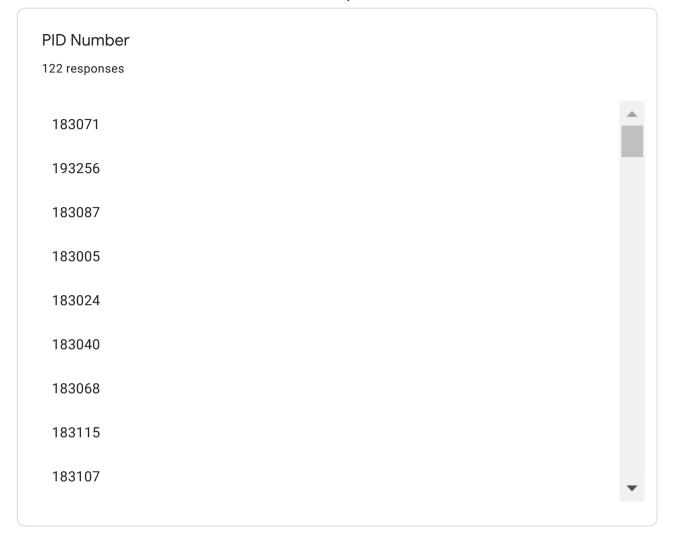
Publish analytics

Student Details

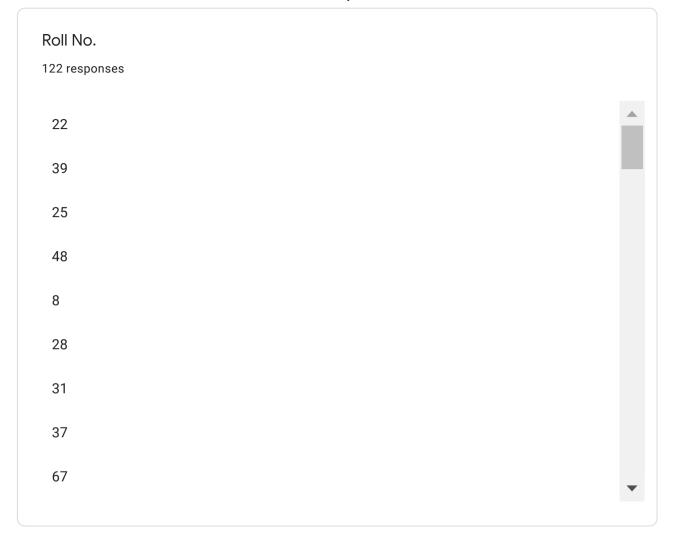




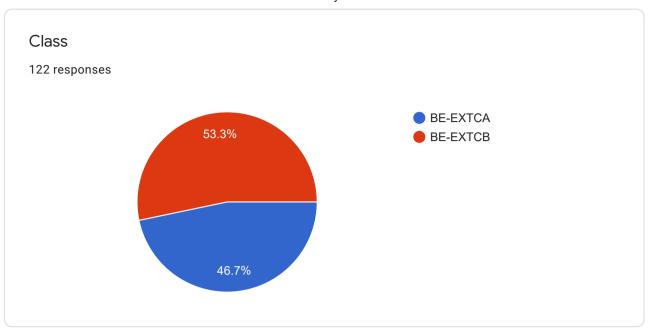






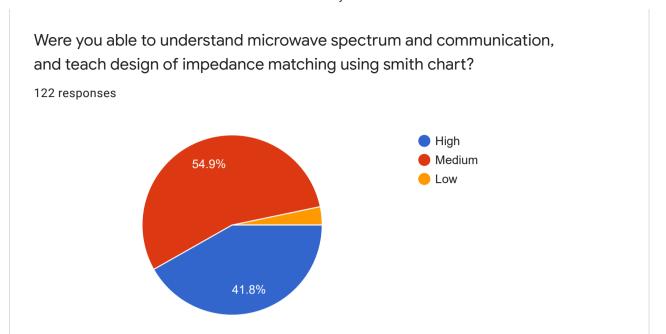


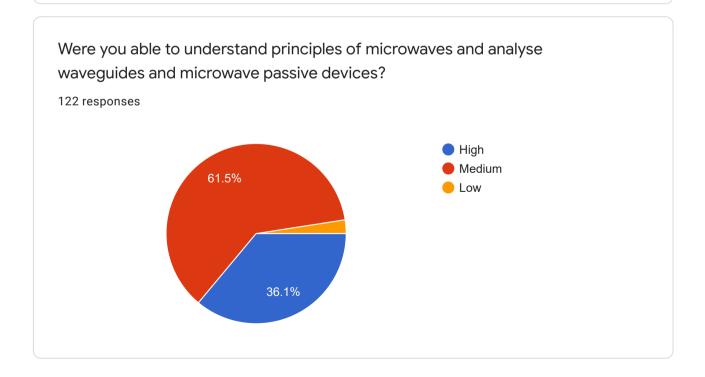




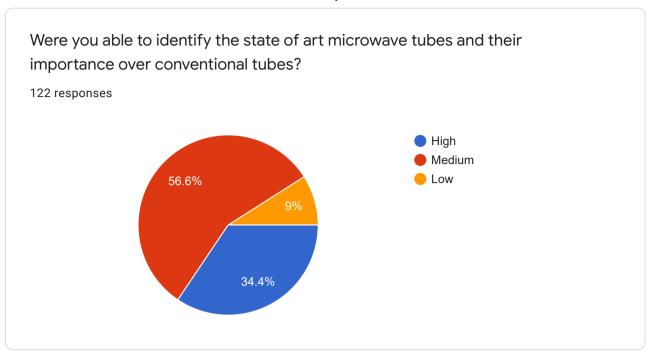
ECC 701/ ECL 701 Microwave Engineering

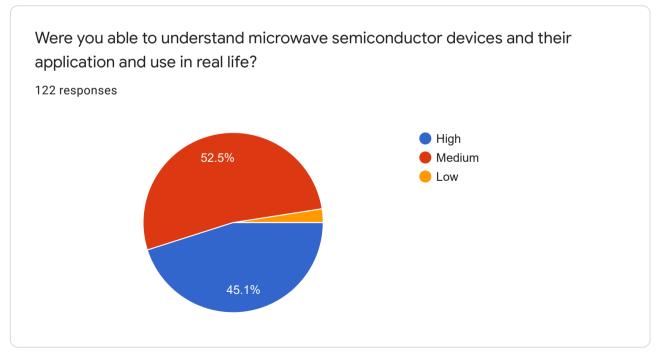




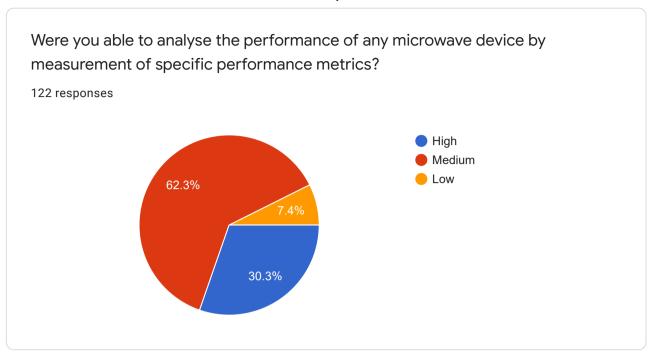


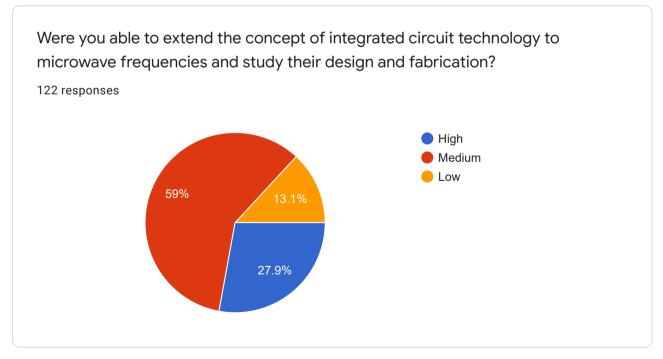




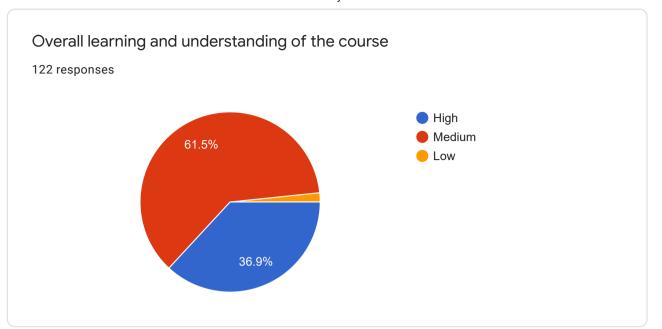




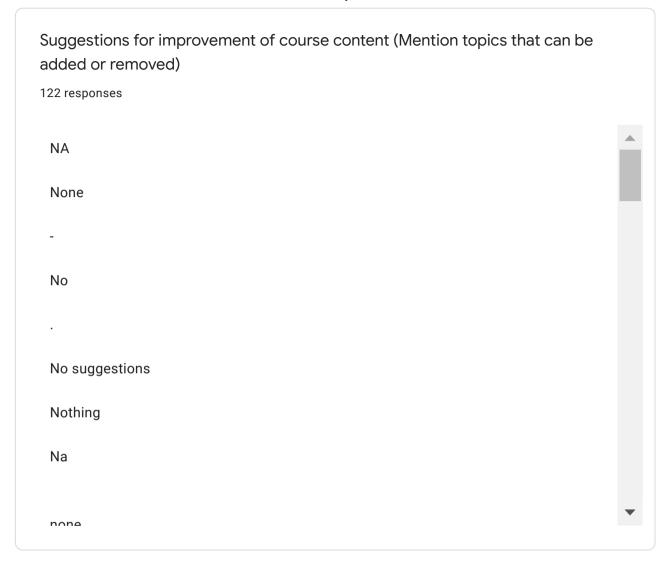






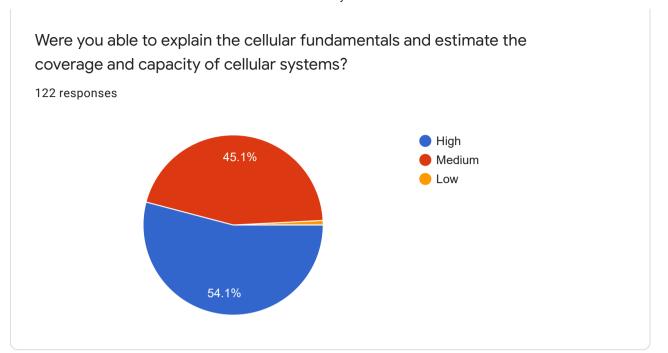


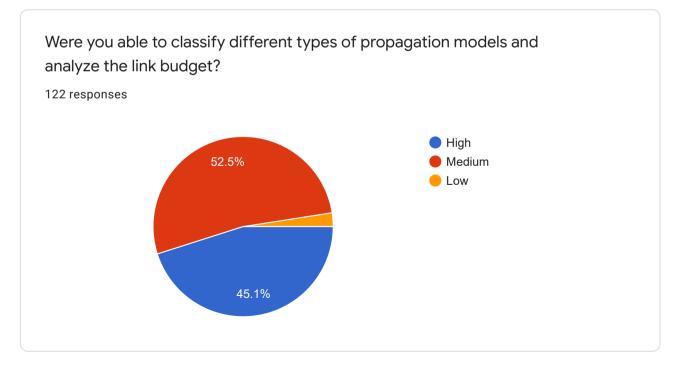




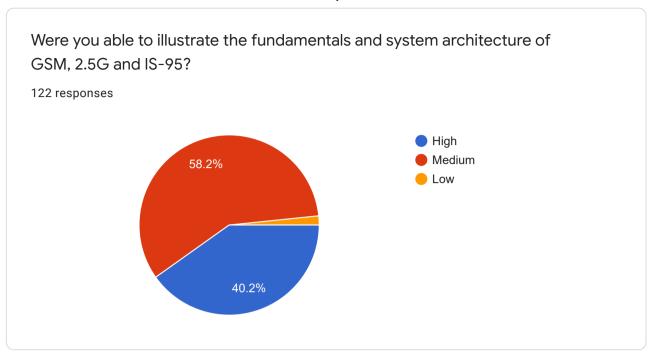
ECC 702 Mobile Communication System

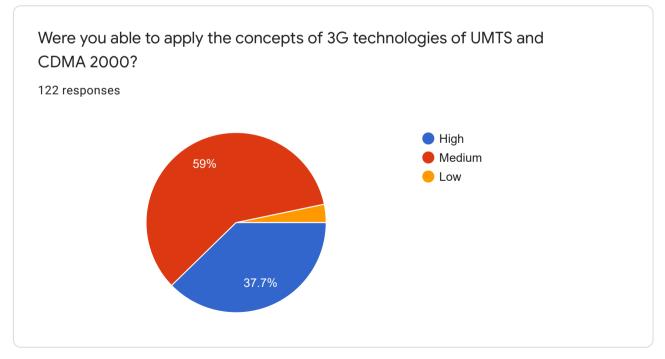




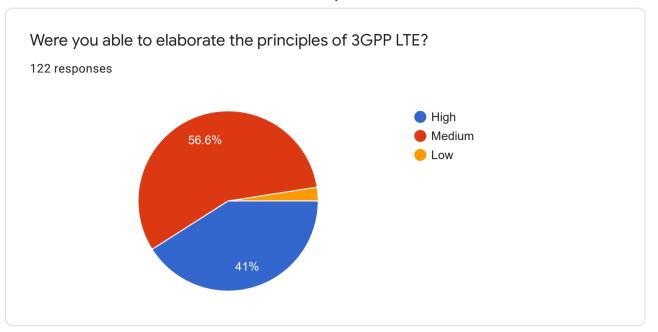


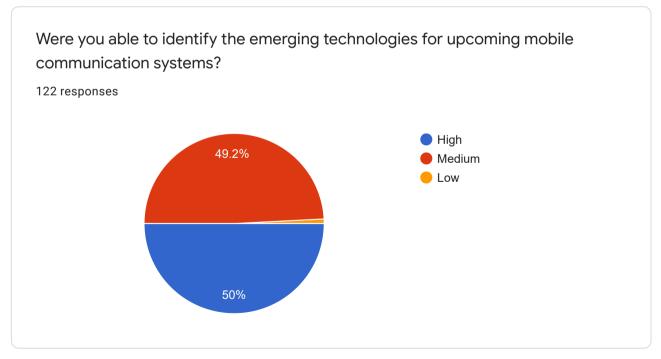




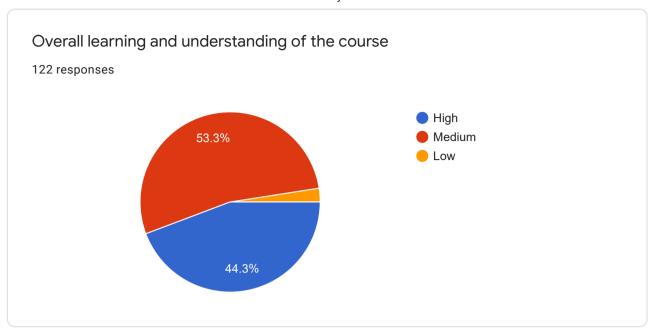




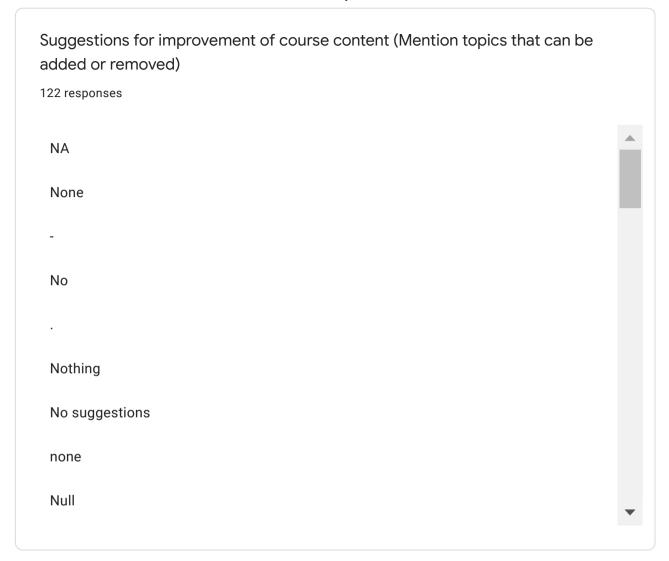






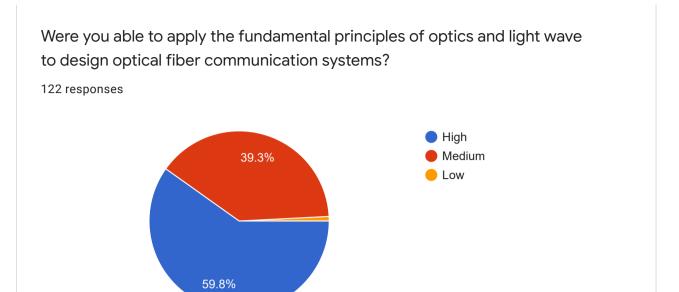




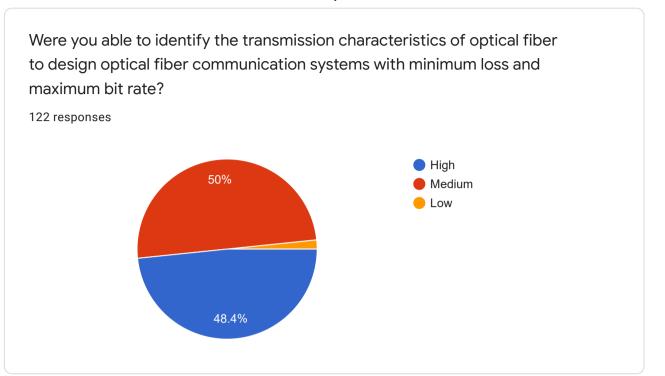


ECC 703 Optical Communication

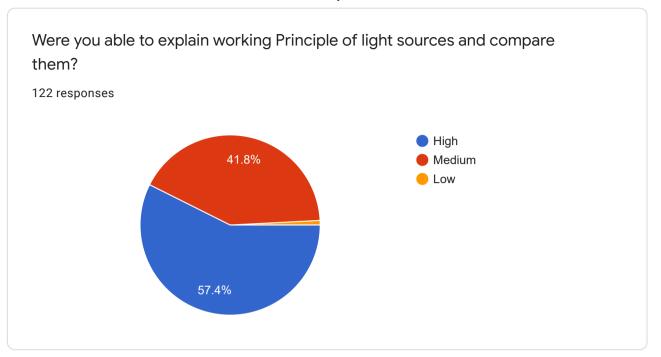


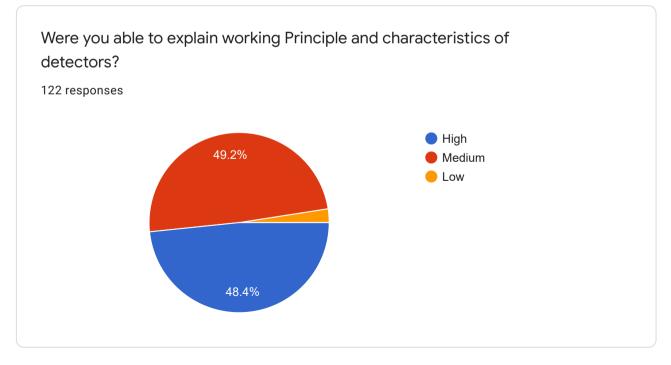




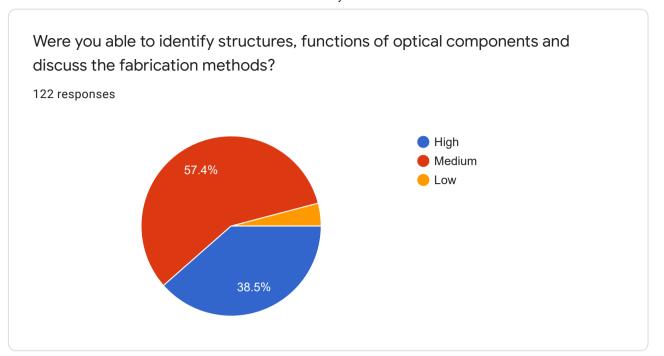




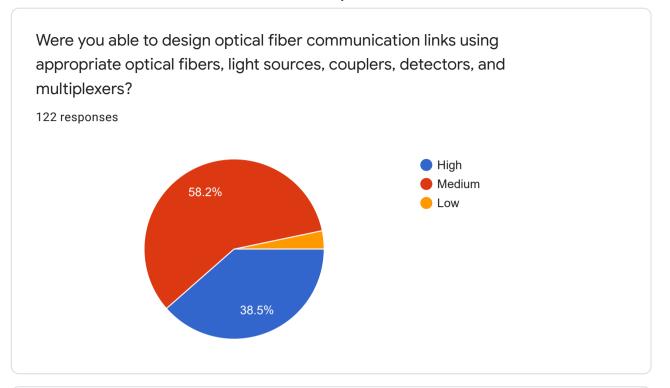


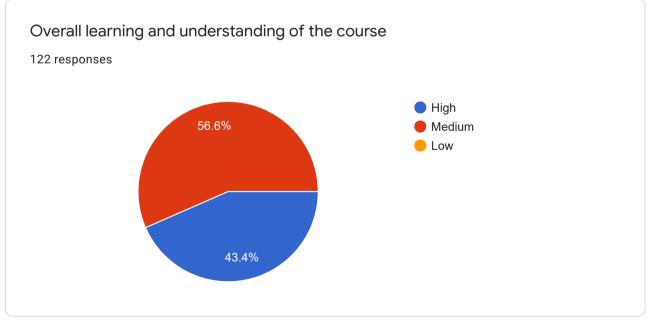




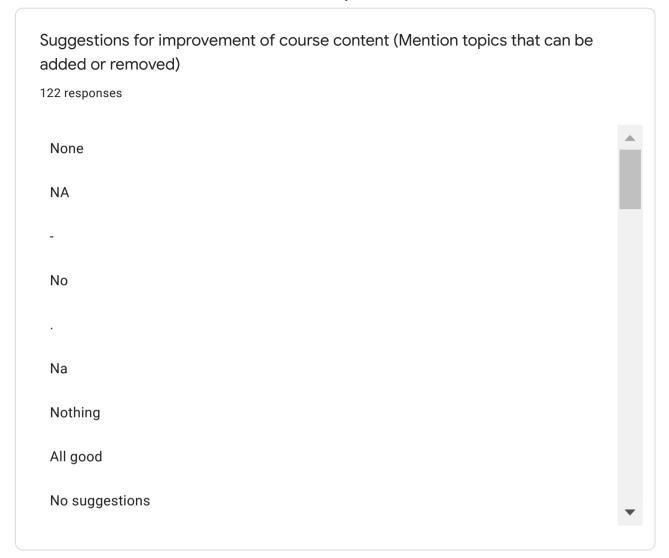






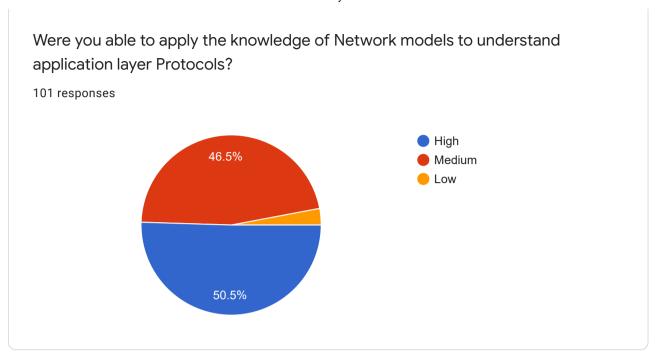


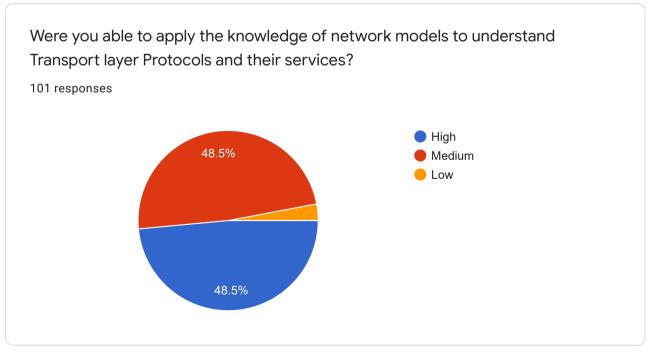




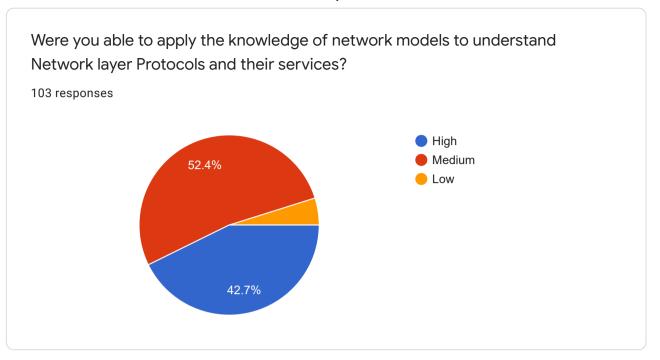
ECCDLO 7033/ECLDLO 7033 Internet Communication Engineering

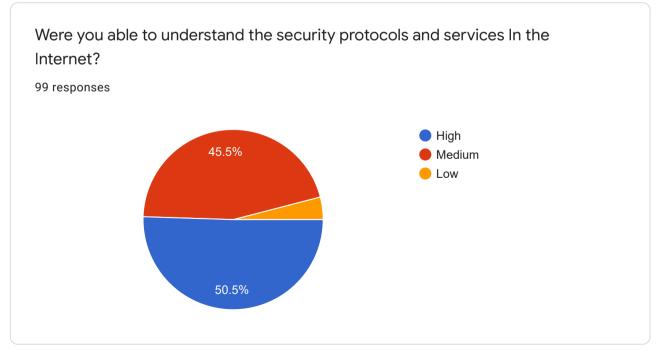




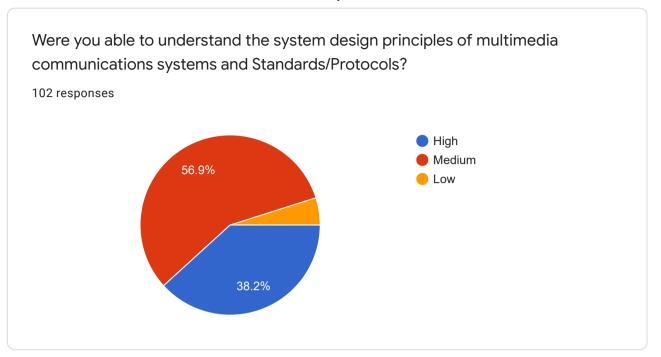


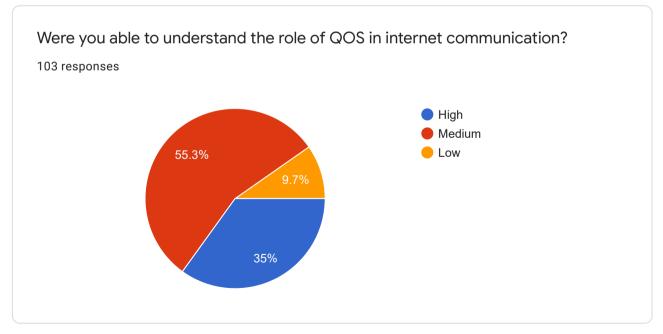




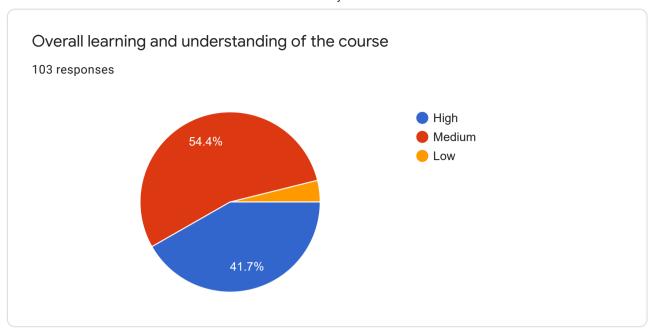




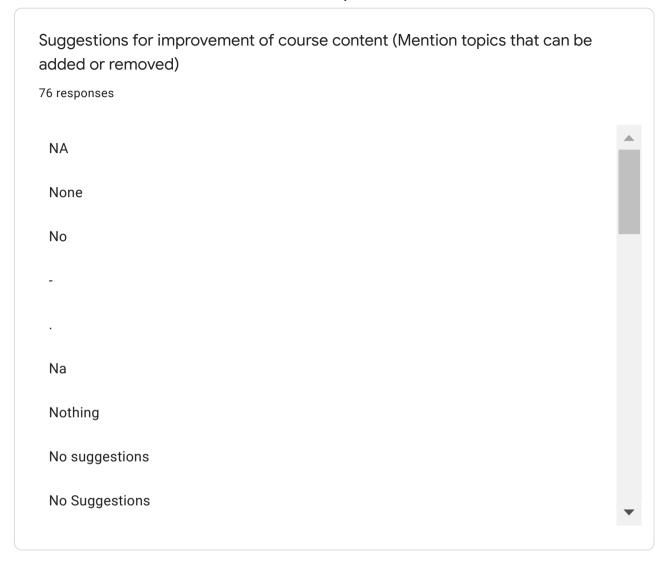






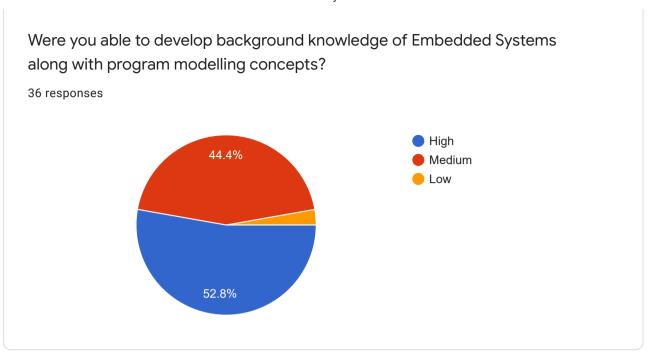


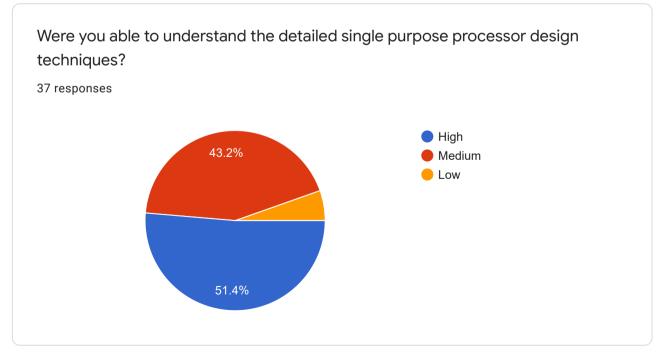




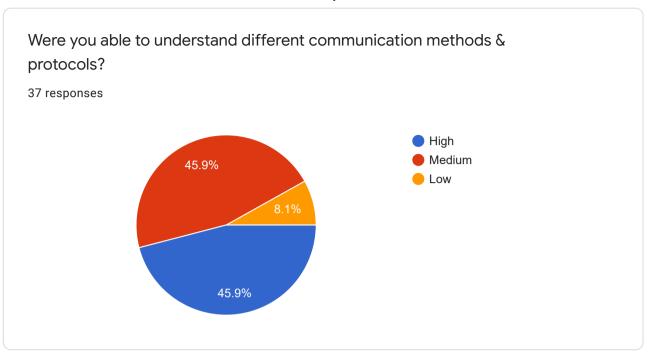
ECCDLO 7035/ ECLDLO 7035 Embedded System

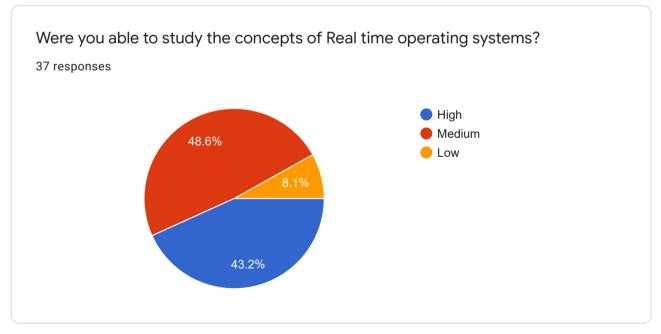




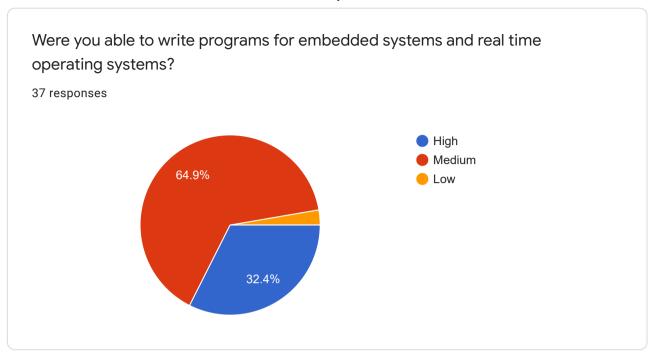


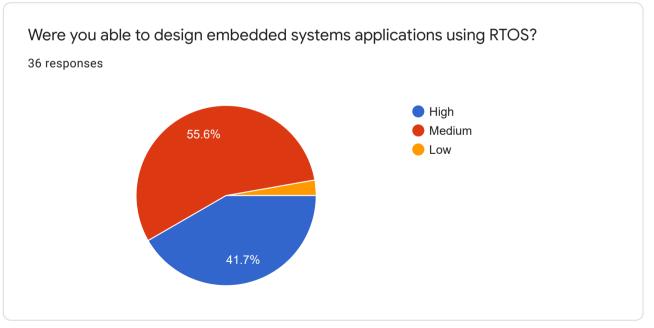




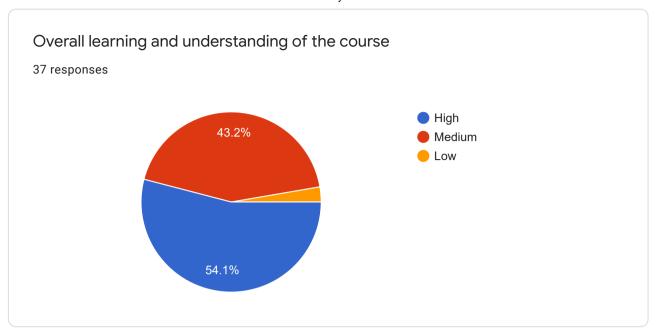










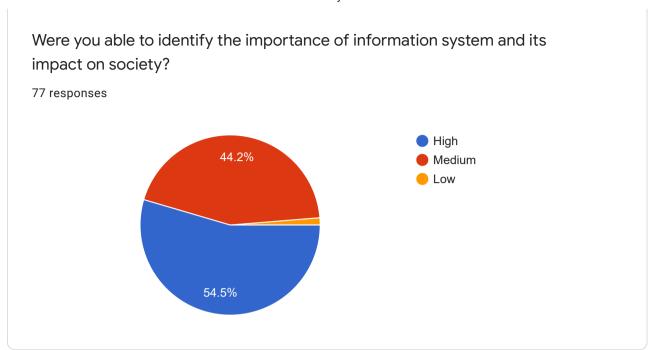




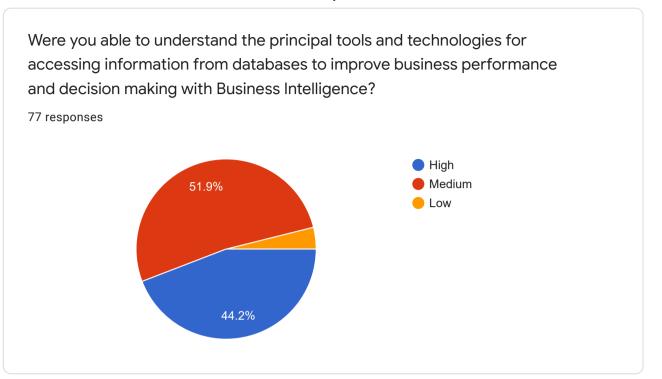
Suggestions for improvement of course content (Mention topics that can be added or removed) 29 responses	
None	
No	
-	
Na	
no suggestion	
A bit of updating maybe include rasberry pi and a few more boards like esp-32 for practical	
No change	
Animation can be used for better teaching and learning.	•

ILO 7013 Management Information System

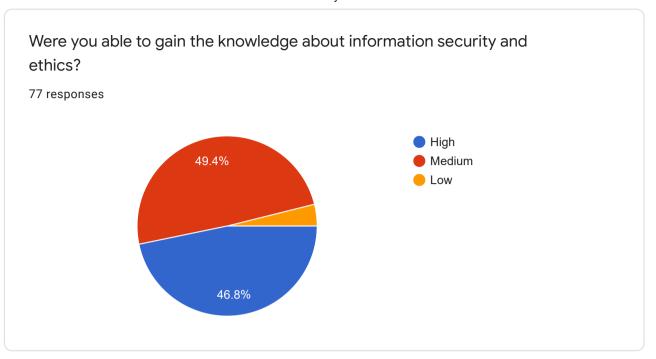


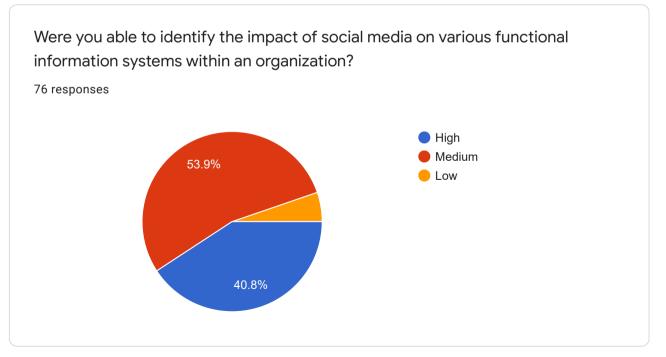




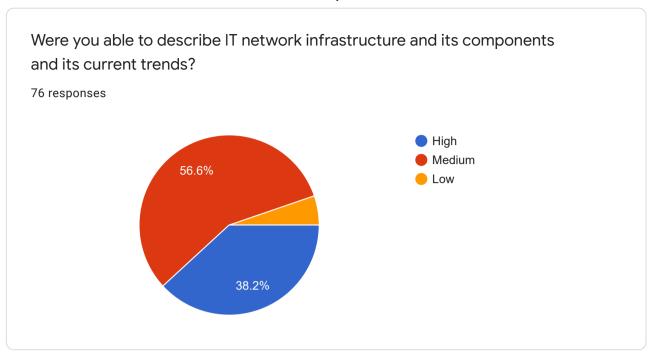


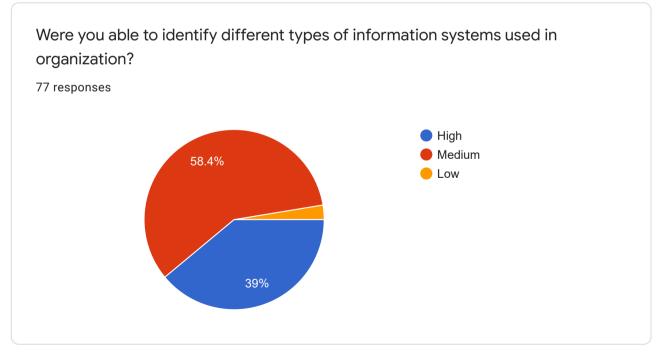




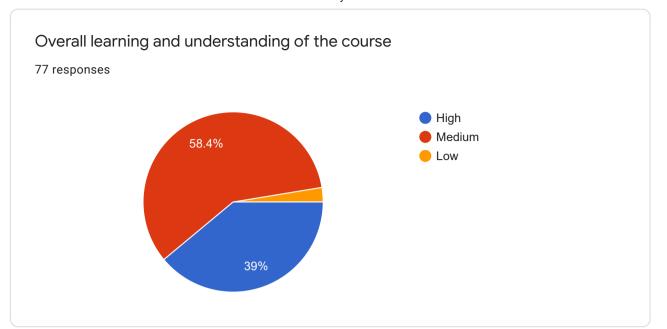




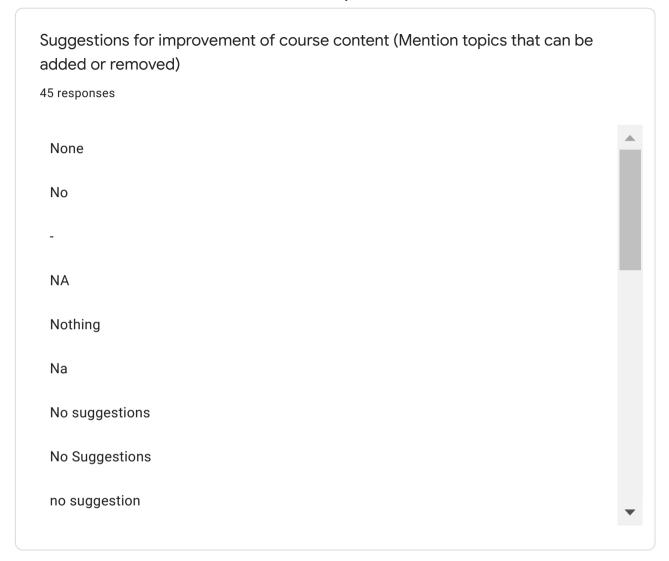






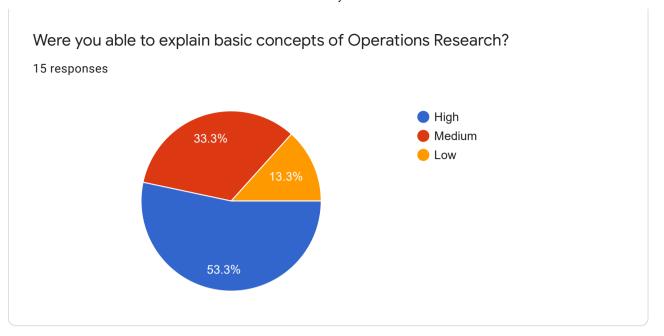


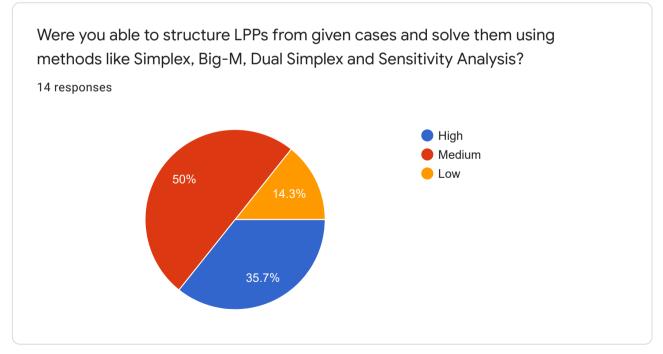




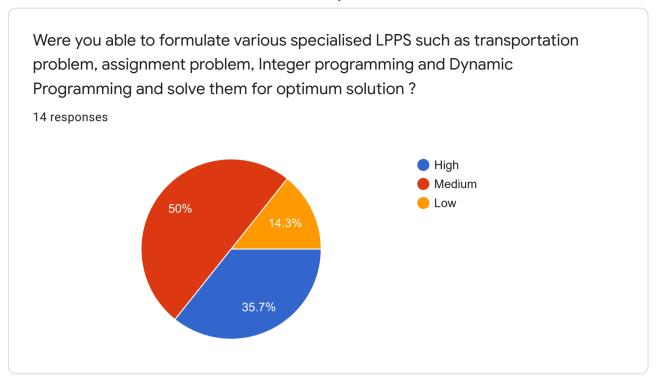
ILO 7015 Operation Research

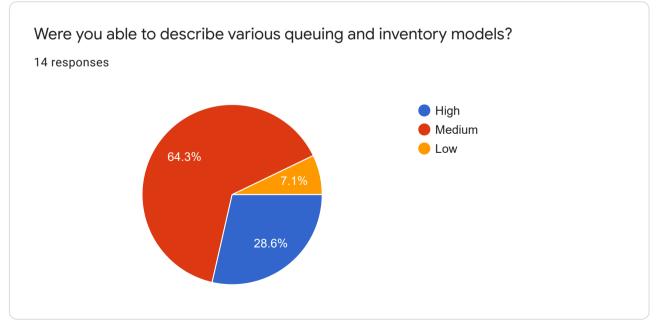




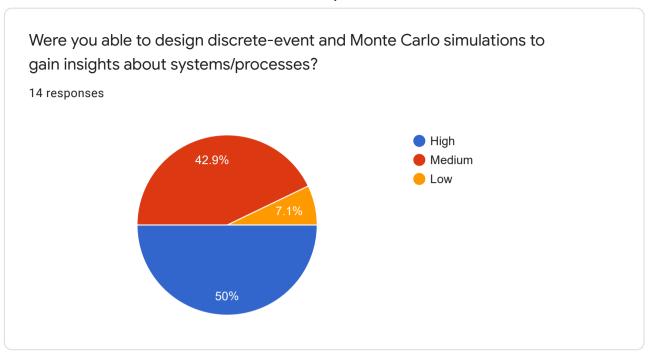


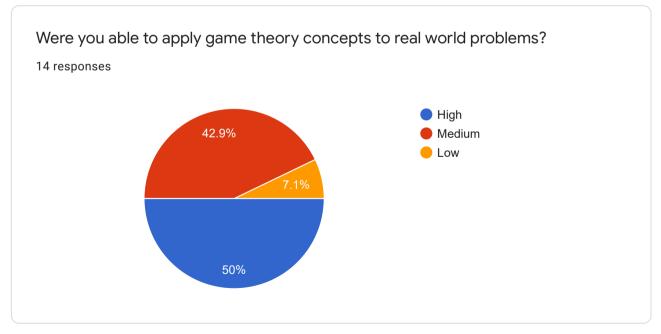




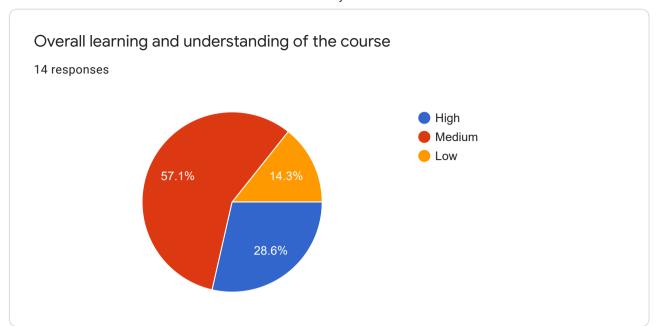




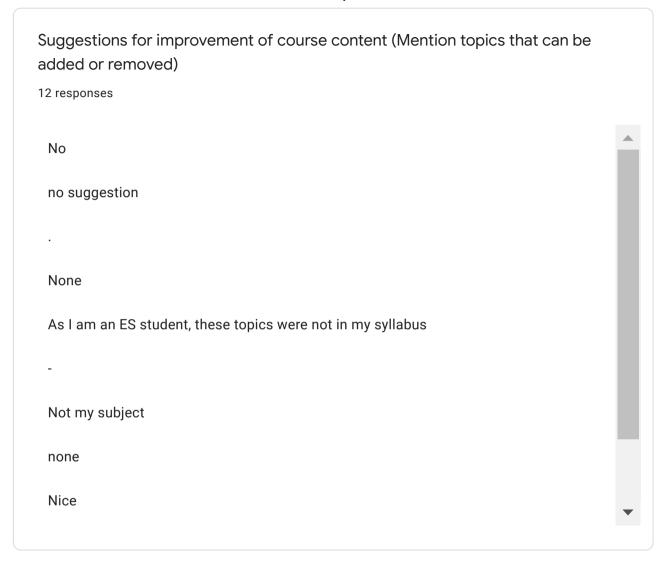






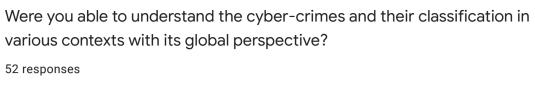


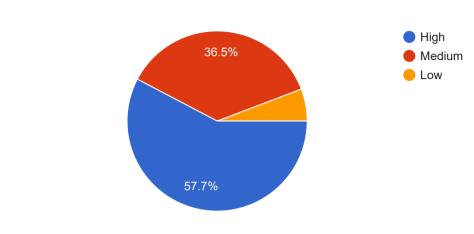


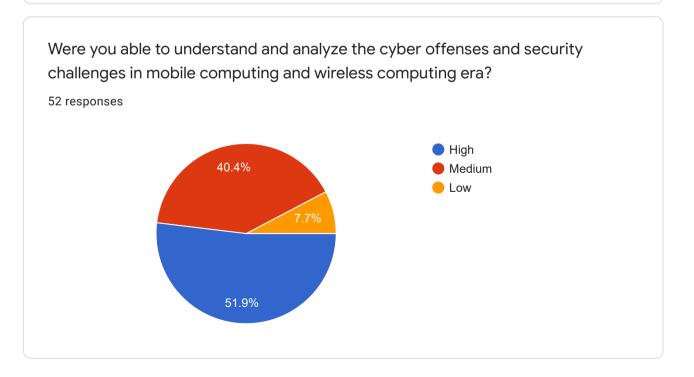


ILO 7016 Cyber Security and Laws

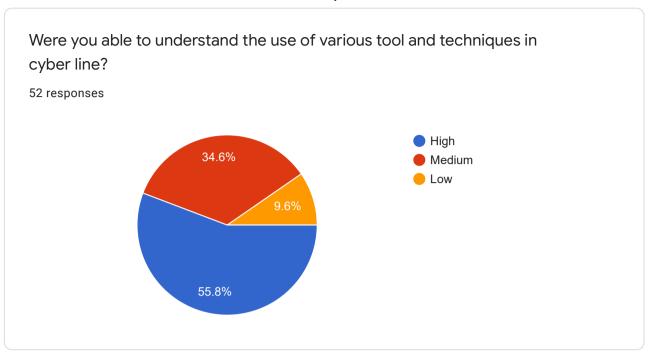


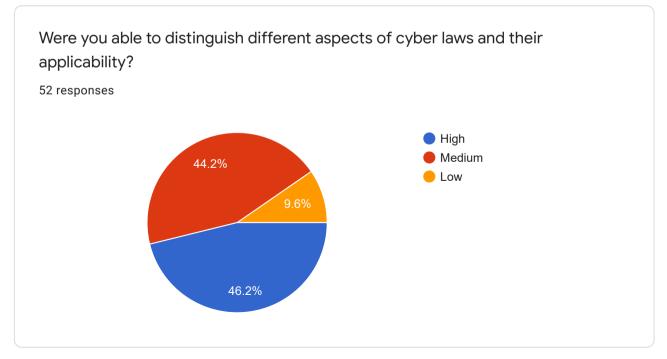




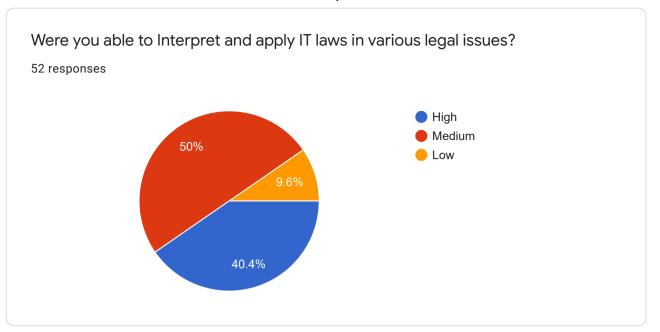


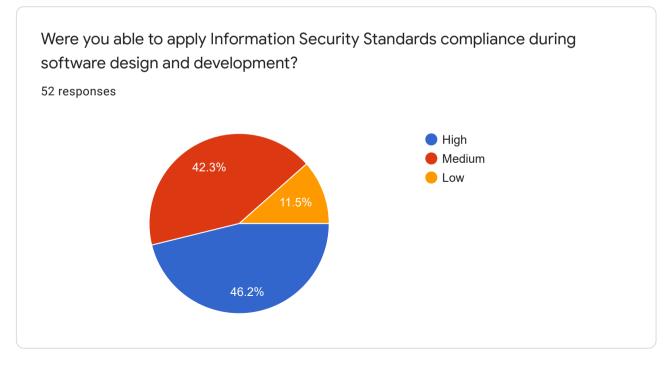




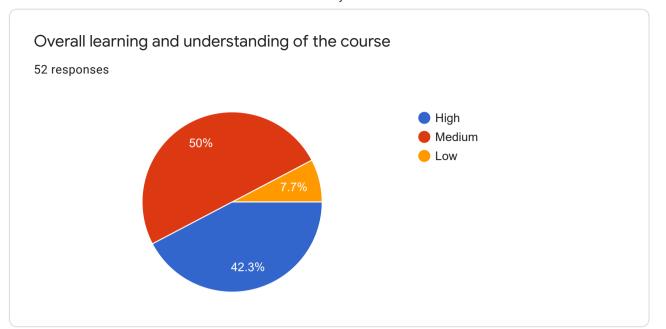




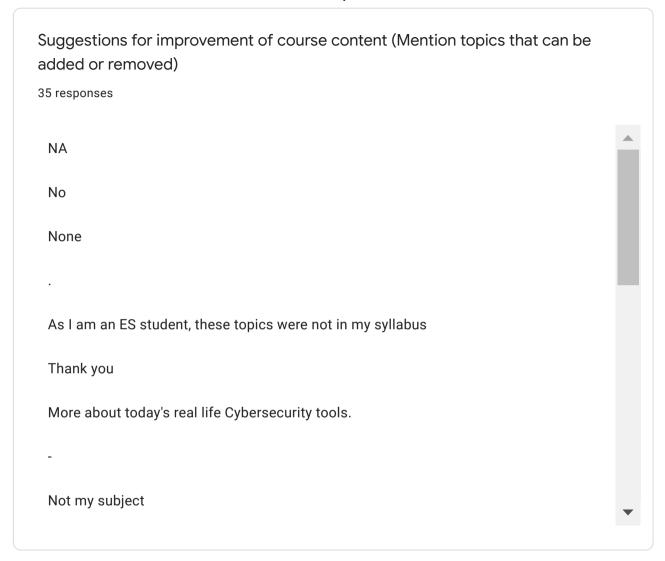






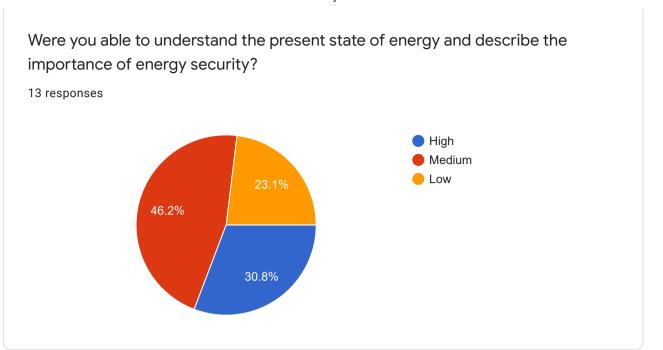


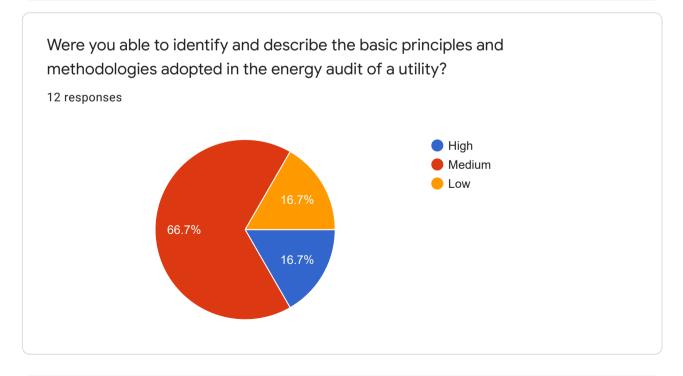




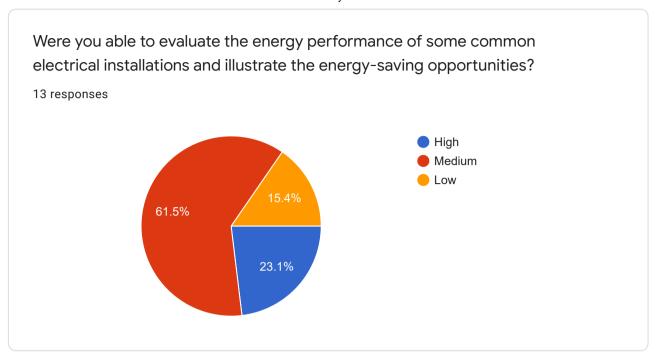
ILO 7018 Energy and Audit Management

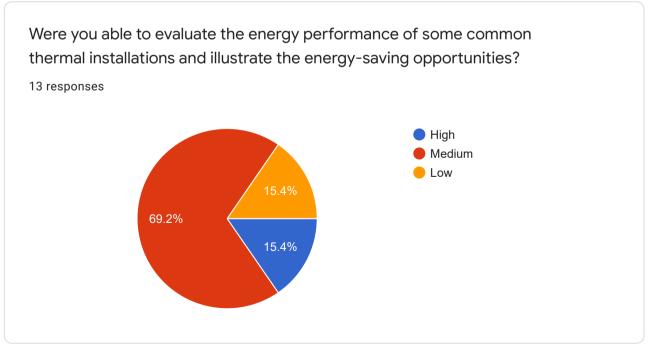




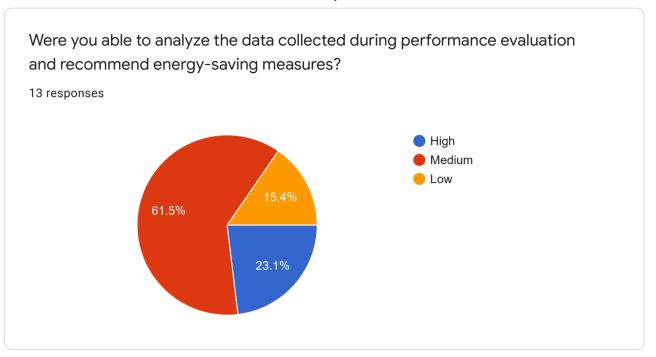


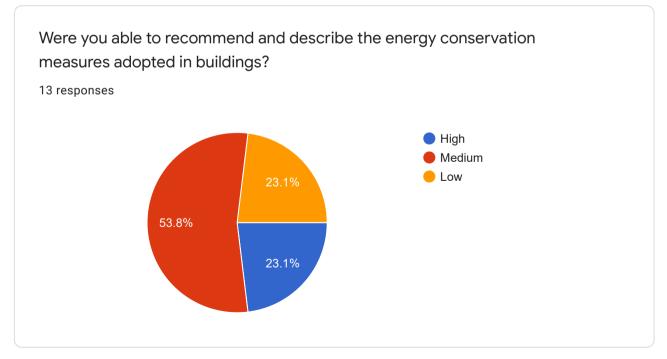




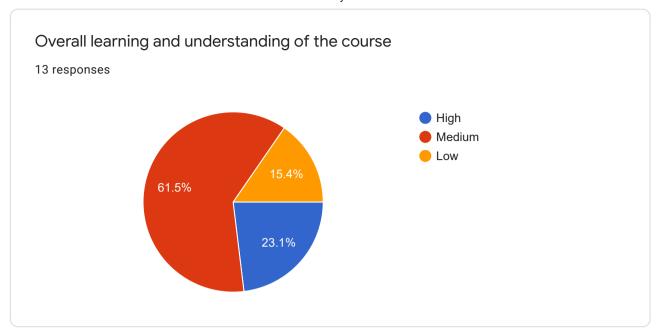




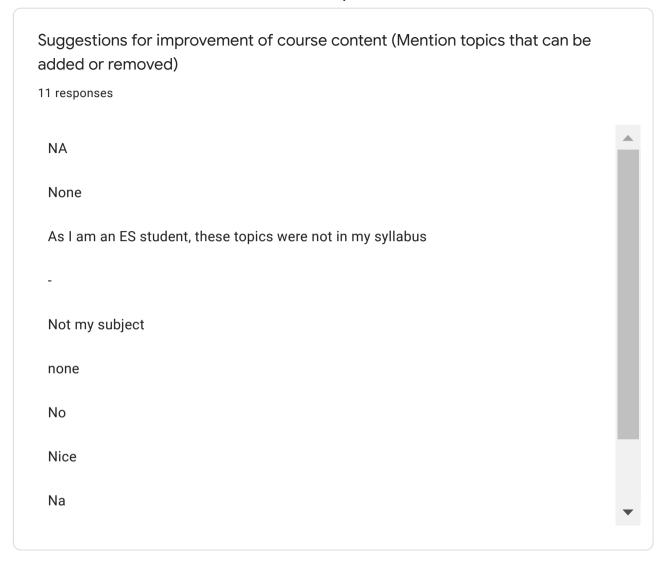






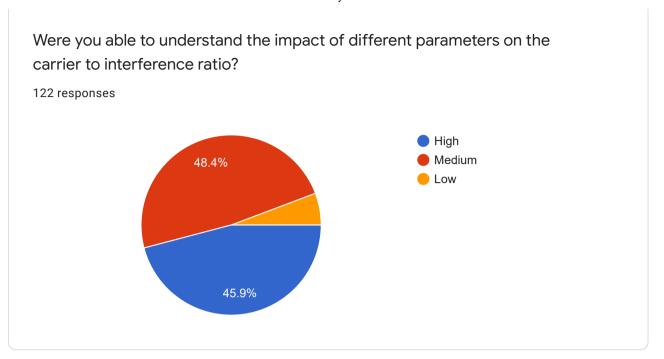


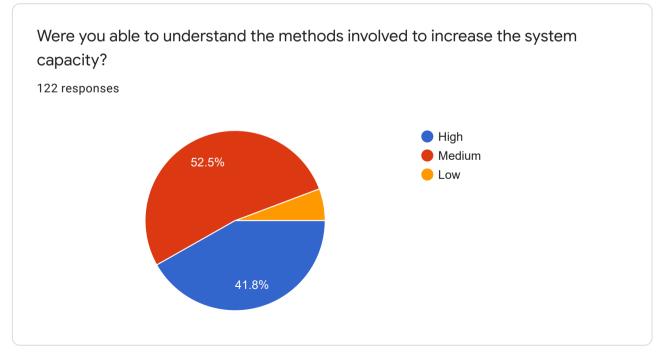




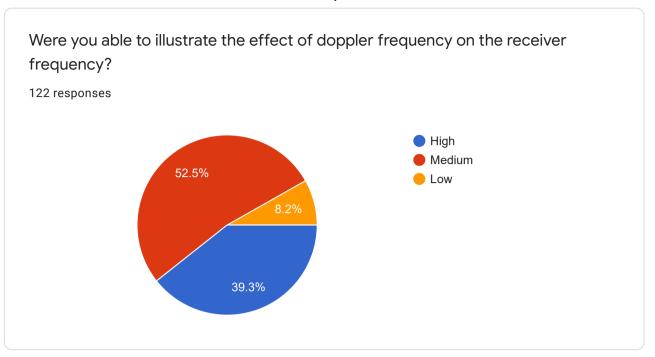
ECL 702 Mobile Communication Systems Lab

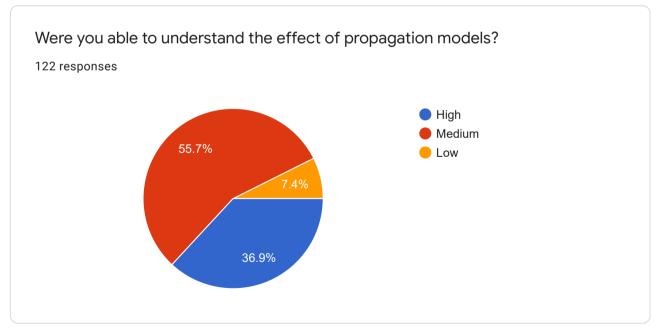




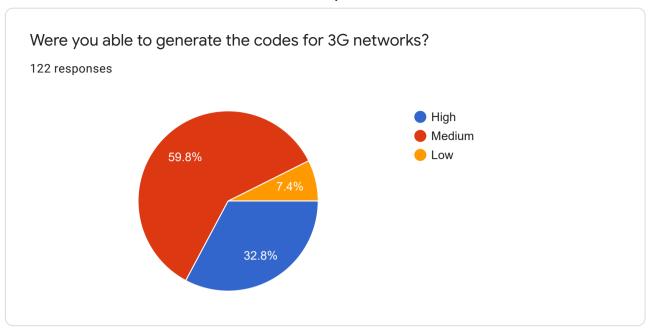


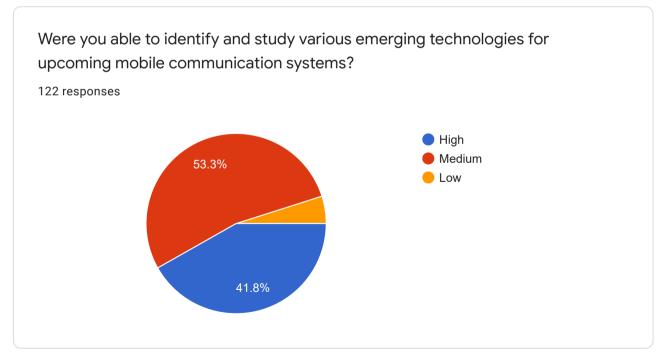




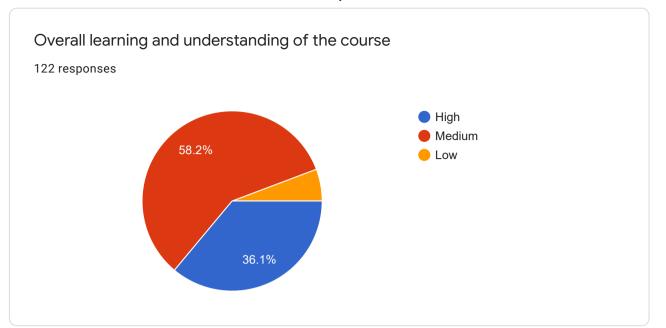




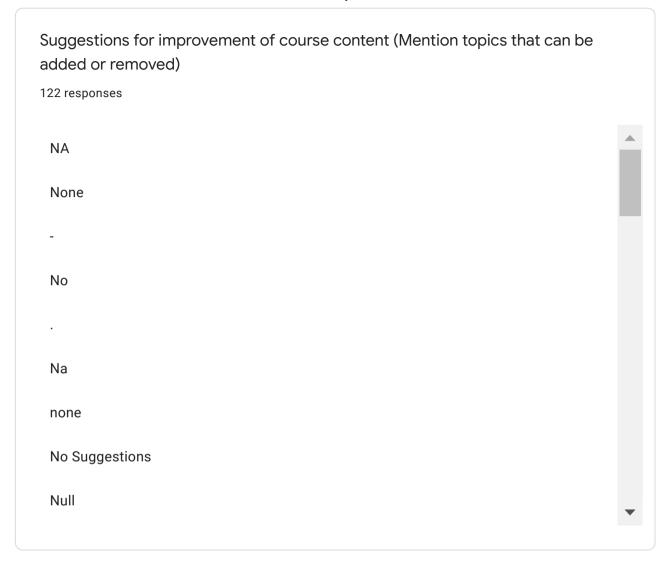






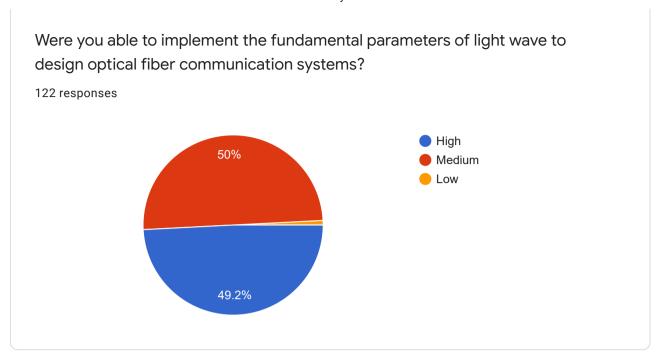


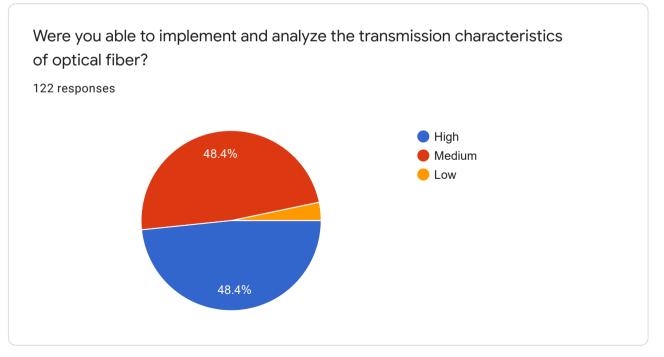




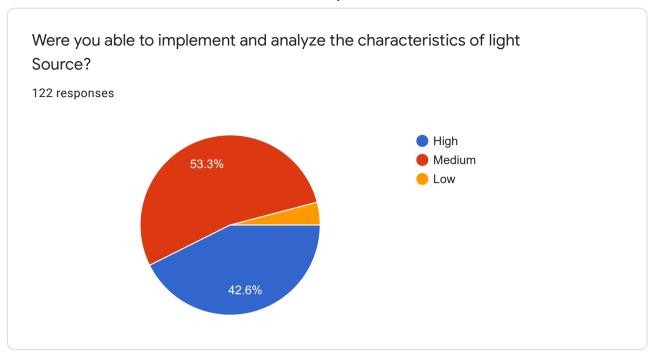
ECL 703 Optical Communication Lab

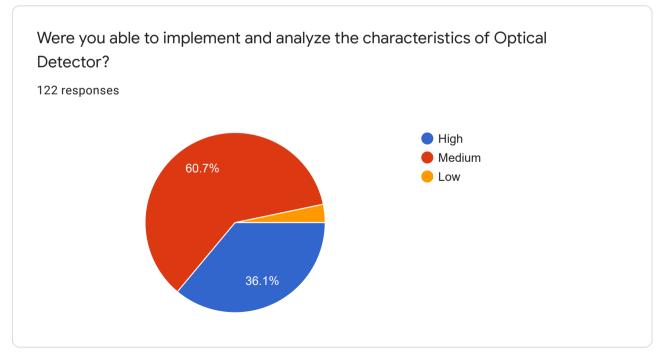




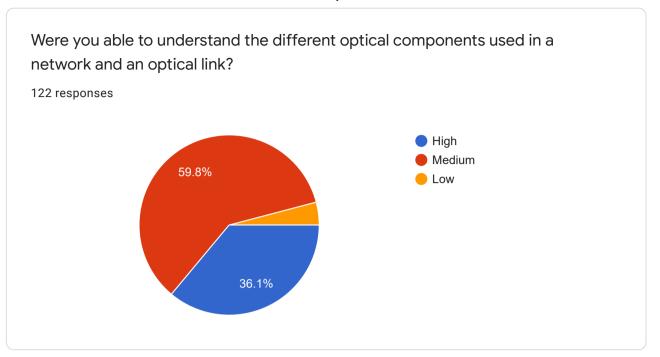


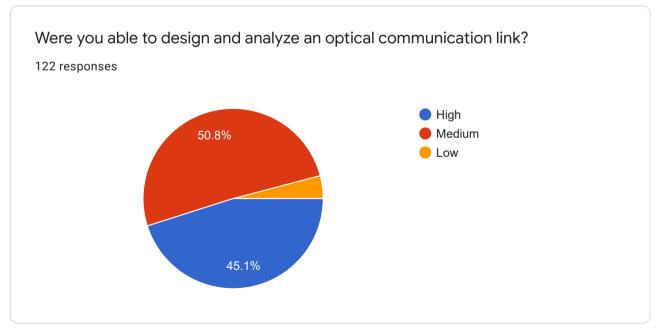




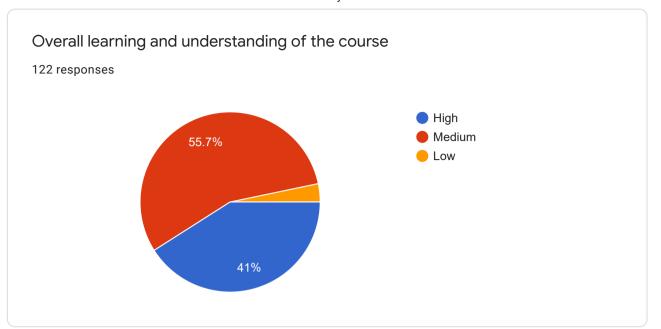




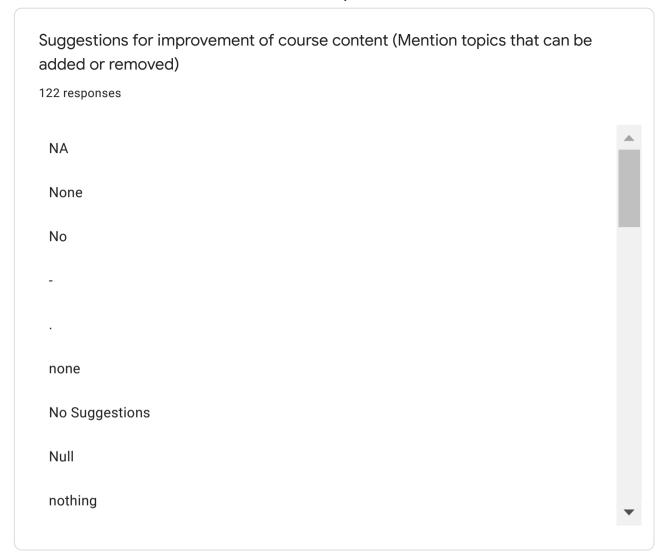






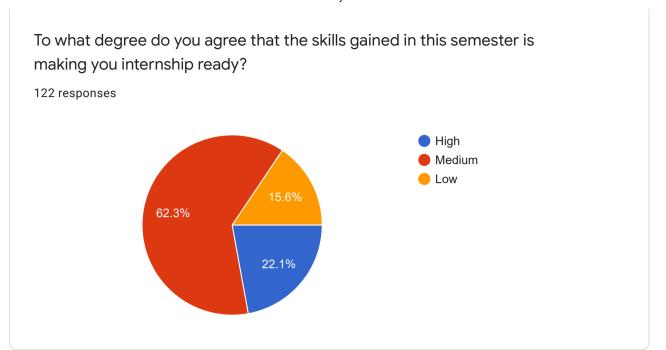






Overall curriculum feedback







To what degree do you agree that the knowledge, skills and attitude (soft skills, ethics and zest for lifelong learning) gained in this semester is making you placement ready?

122 responses

High

Medium

Low



To what degree do you agree that the knowledge gained in this semester is preparing you for competitive examinations in-order to secure admissions in higher education?

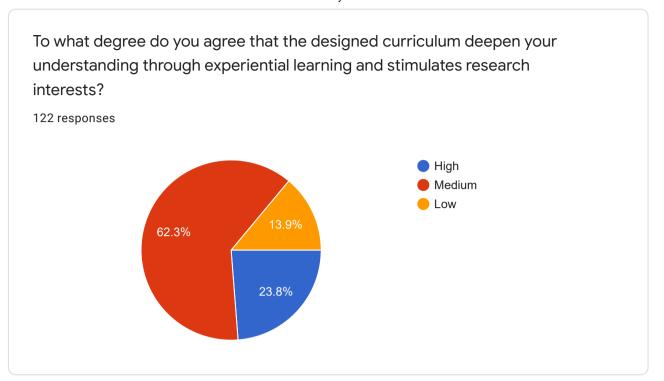
122 responses

High

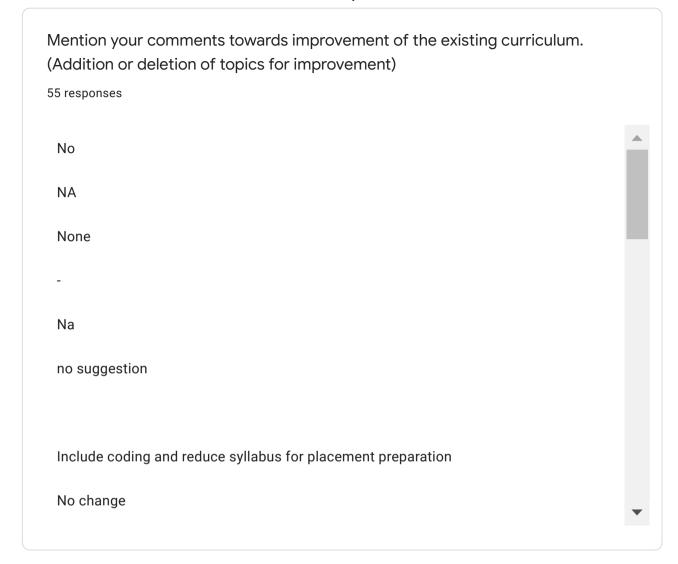
Medium

Low









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COMPUTER ENGINEERING – SEM III Academic Year 2021-2022



IQAC: Course Survey - SE-CMPN Sem III - 2021-2022

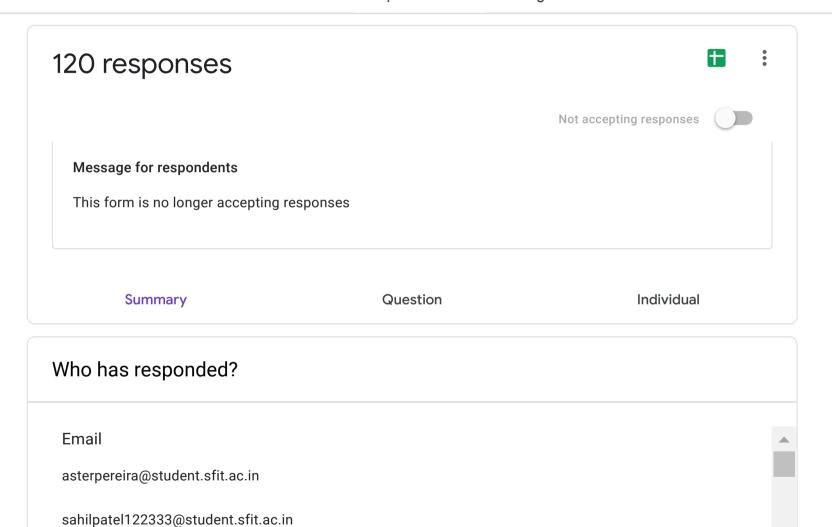








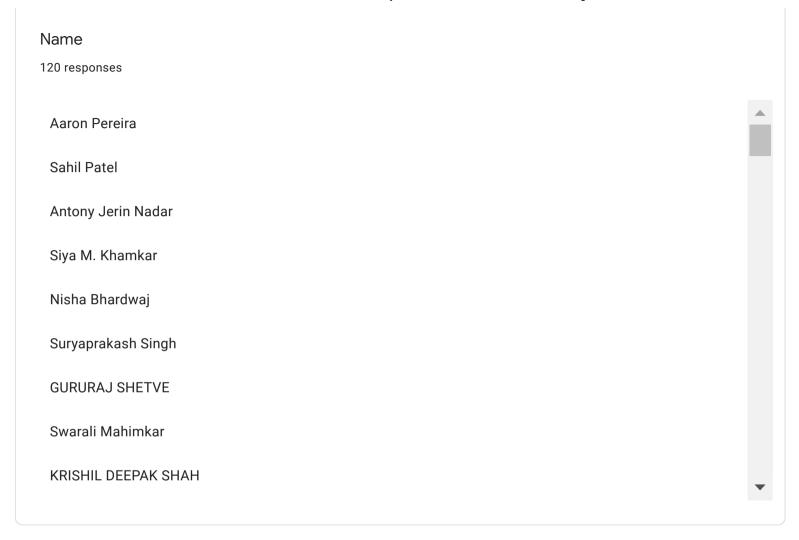


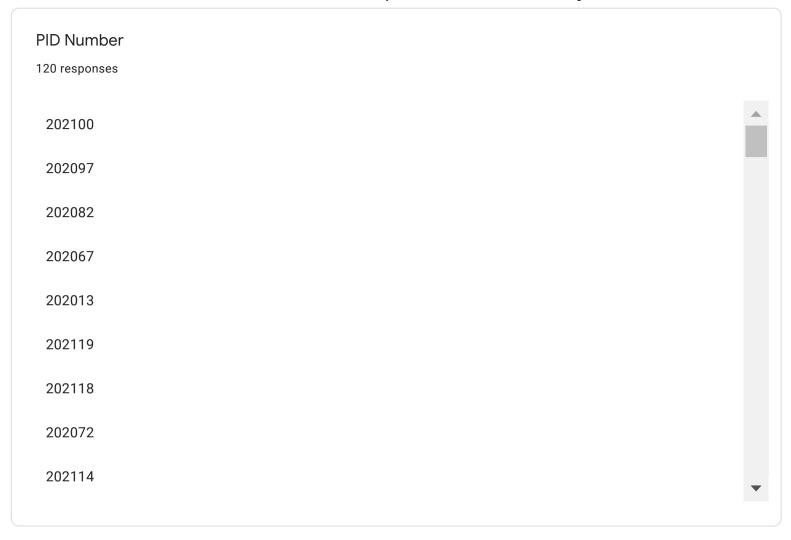


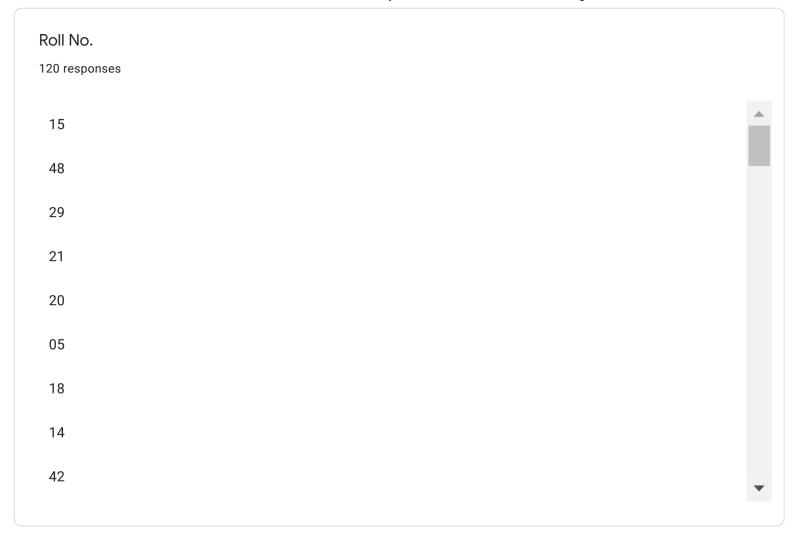
jerinnadar7@student.sfit.ac.in

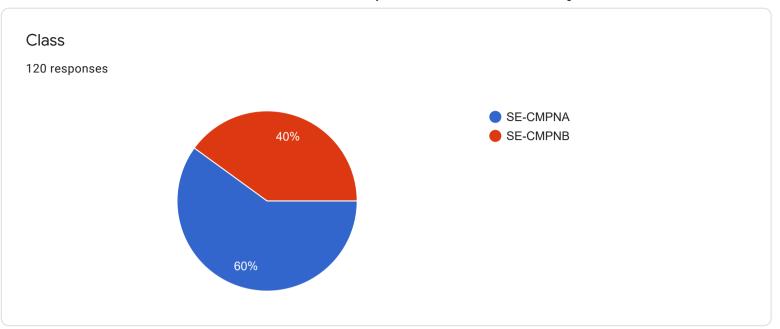
Email siyamkhamkar@student.sfit.ac.in nishabhardwaj@student.sfit.ac.in singh.suraj1025@student.sfit.ac.in gururaj.cshetve23@student.sfit.ac.in

Student Details





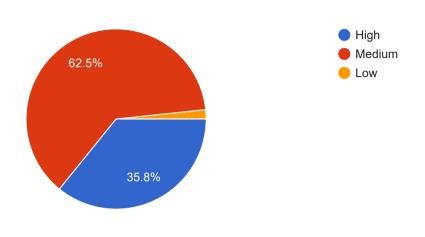


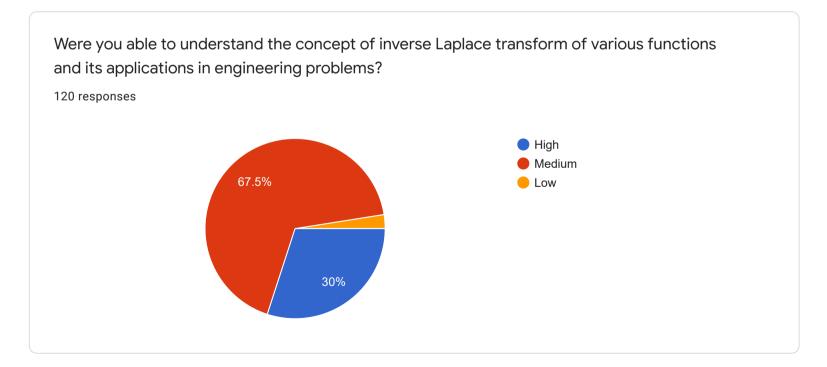


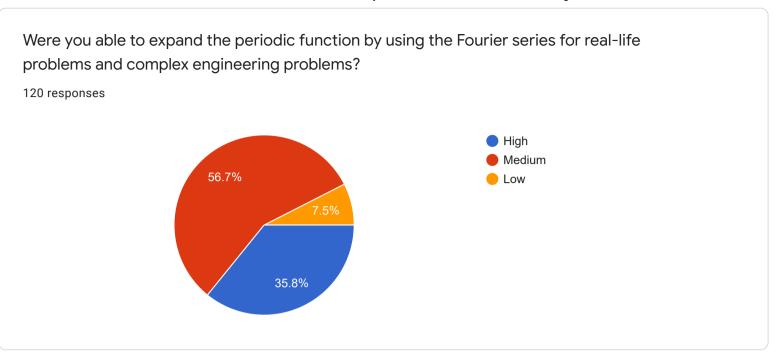
CSC301- Engineering Mathematics-III

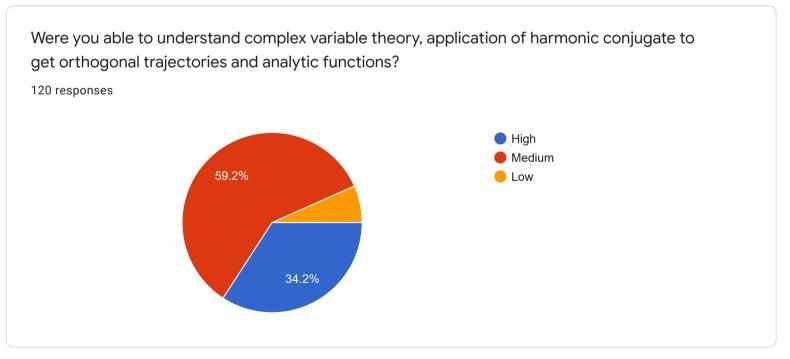
Were you able to understand the concept of Laplace transform and its application to solve the real integrals in engineering problems?

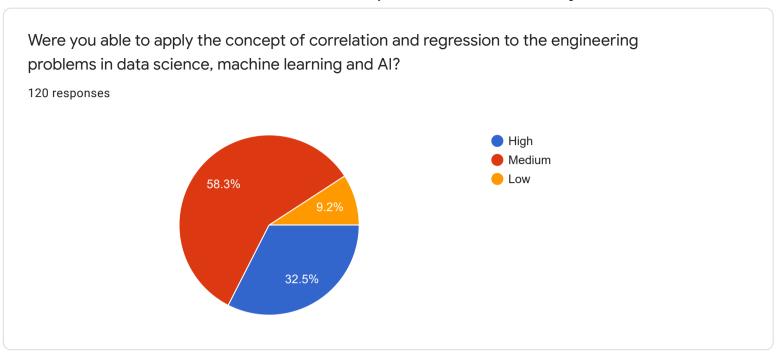
120 responses

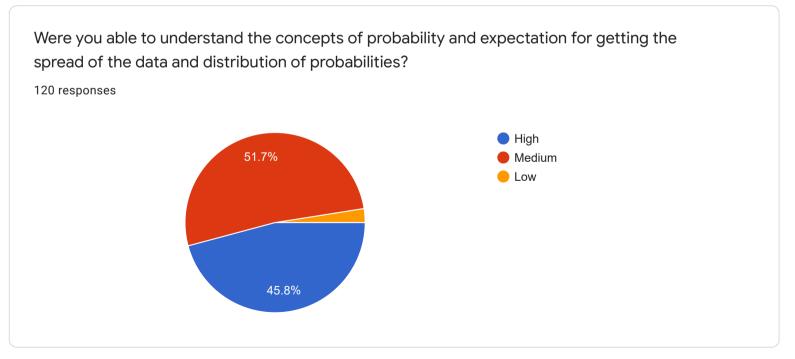


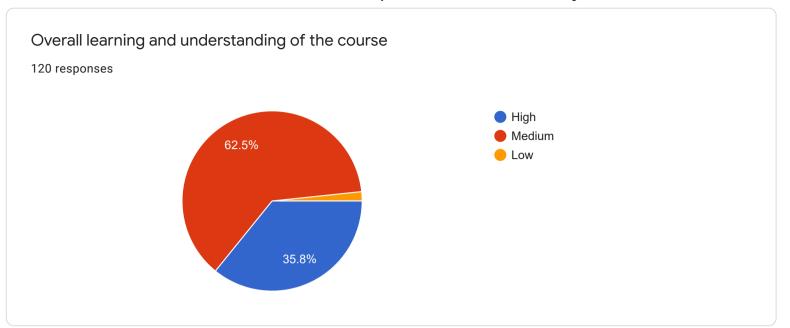


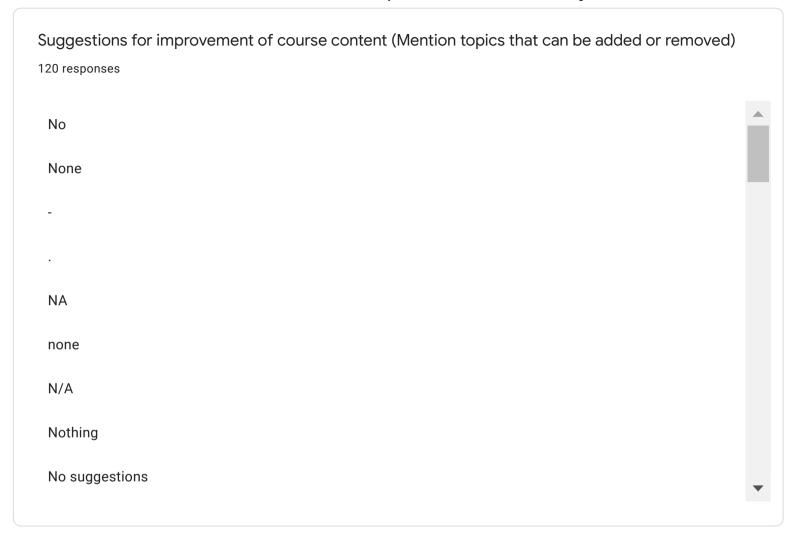








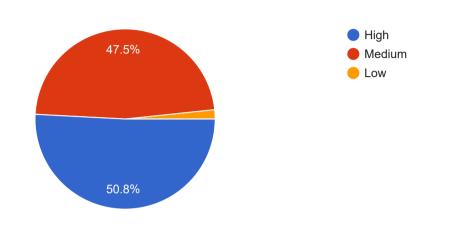


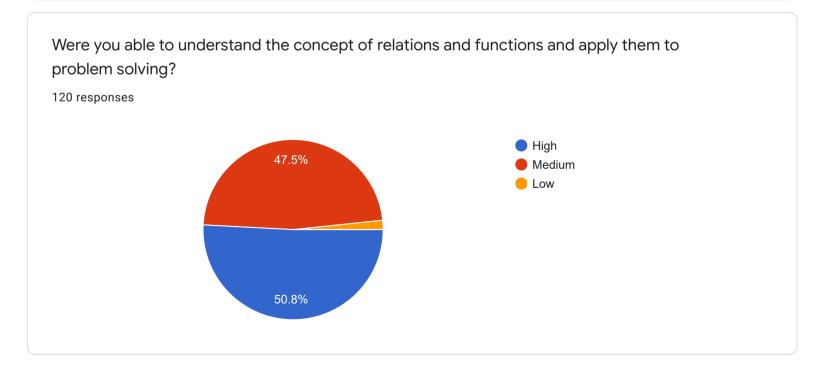


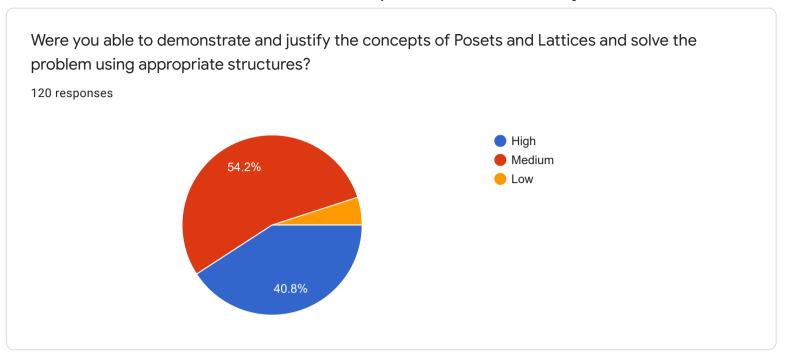
CSC302-Discrete Structure and Graph Theory

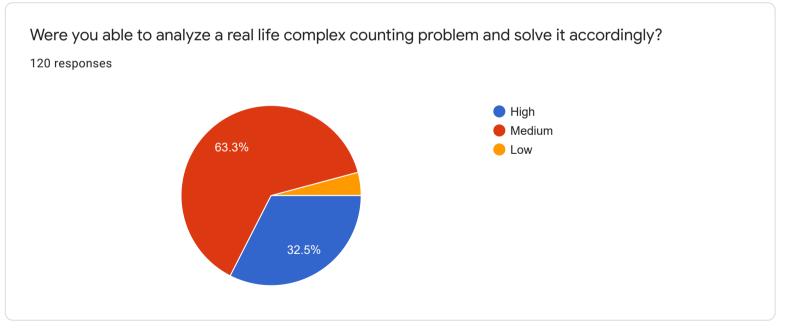
Were you able to remember, understand, classify and apply the concepts of logic, proposition, quantifiers and inference theory list in real life problem solving?

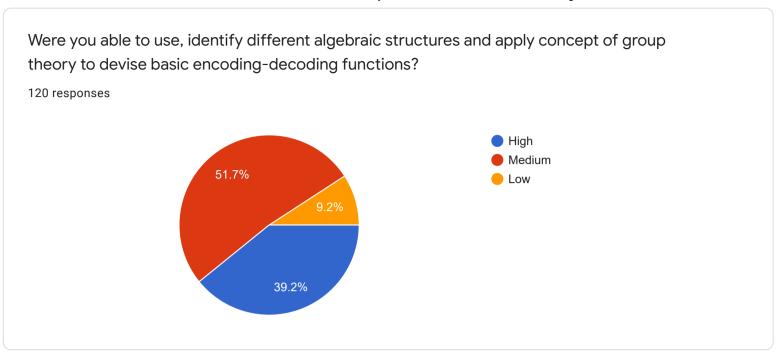
120 responses

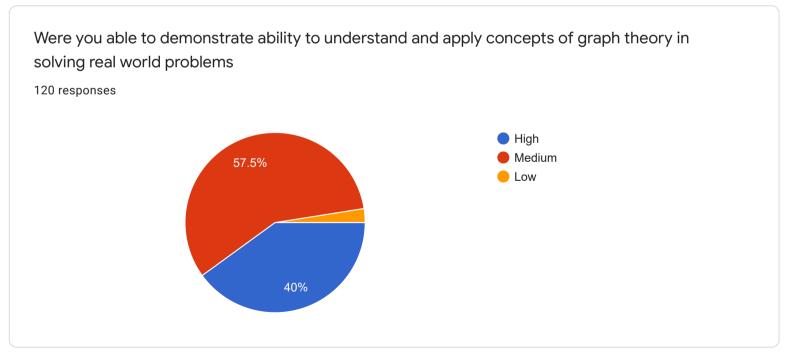


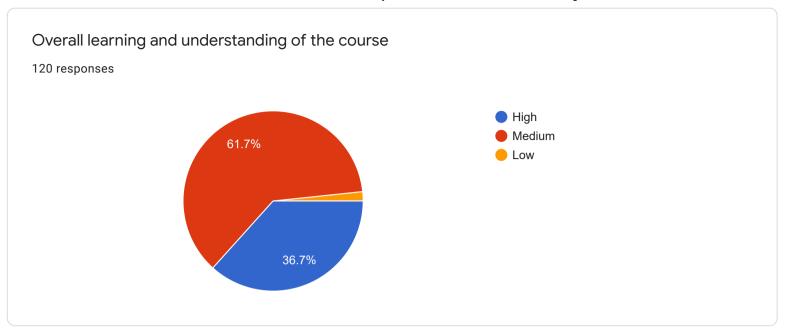


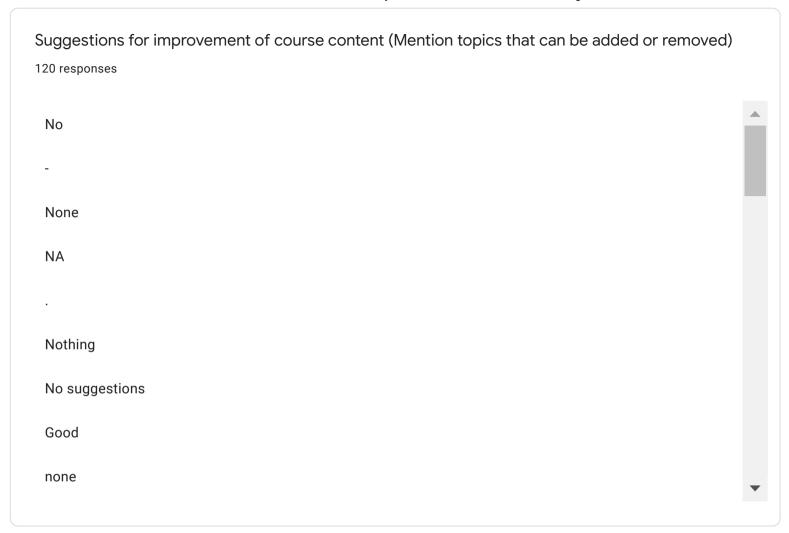




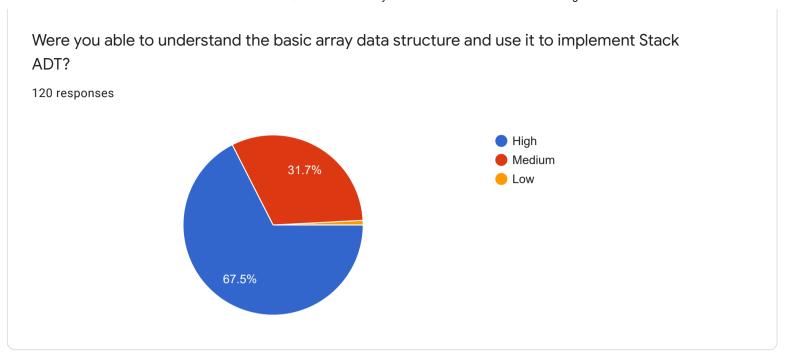


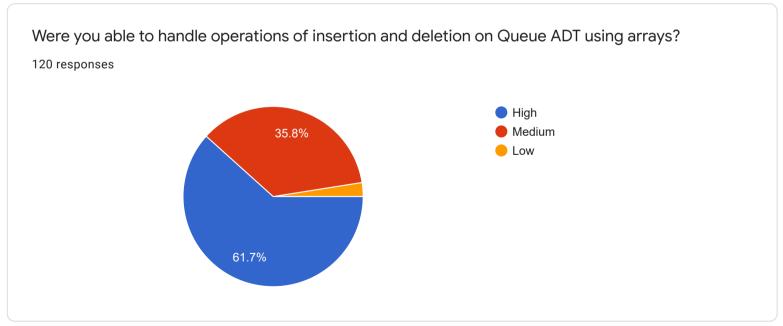


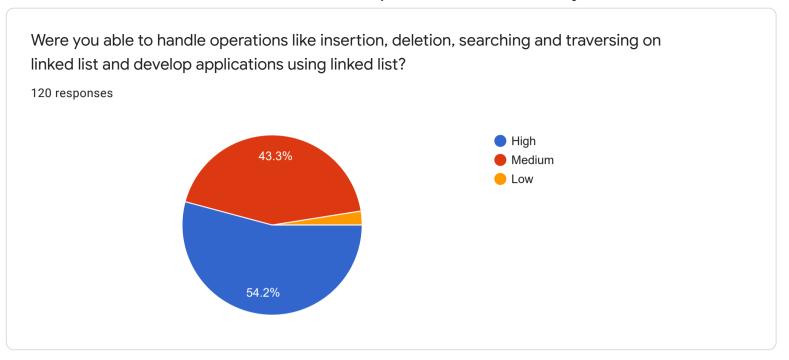


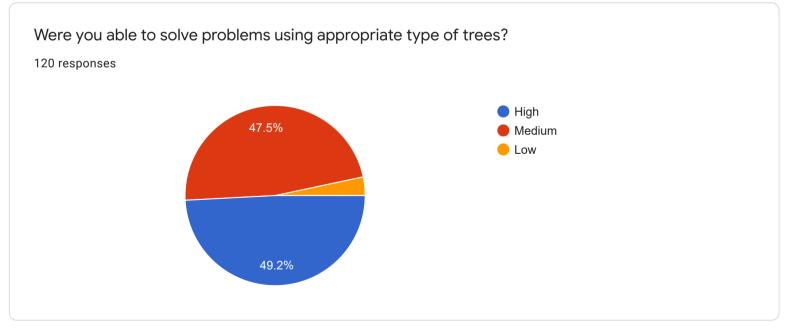


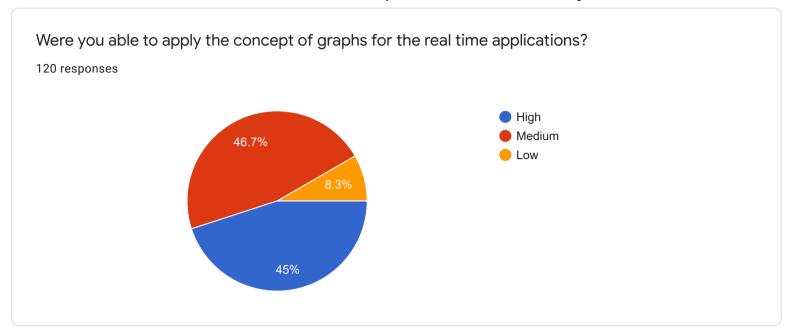
CSC303-Data Structure

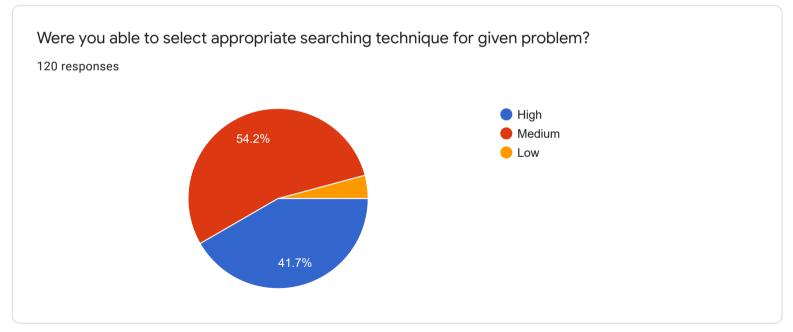


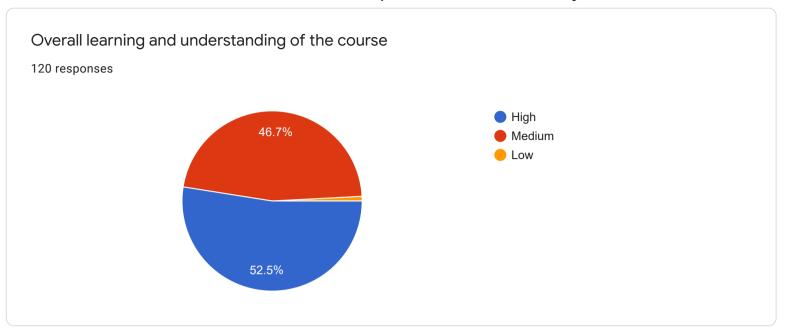


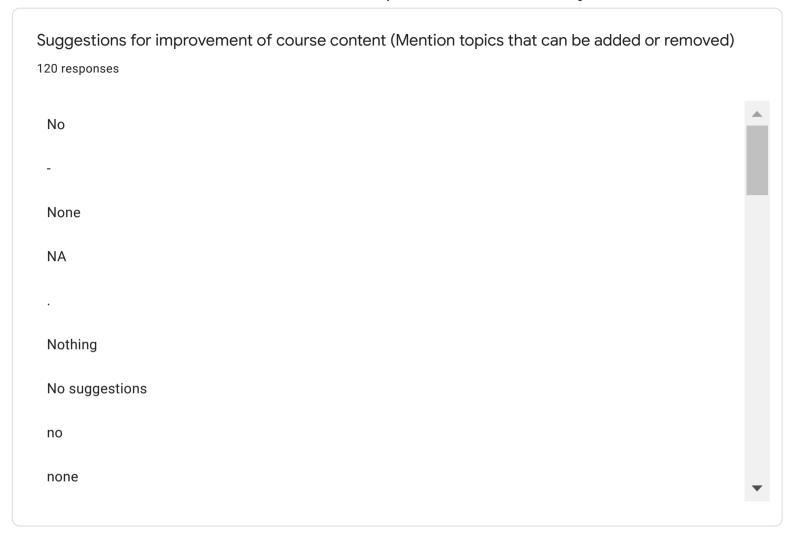




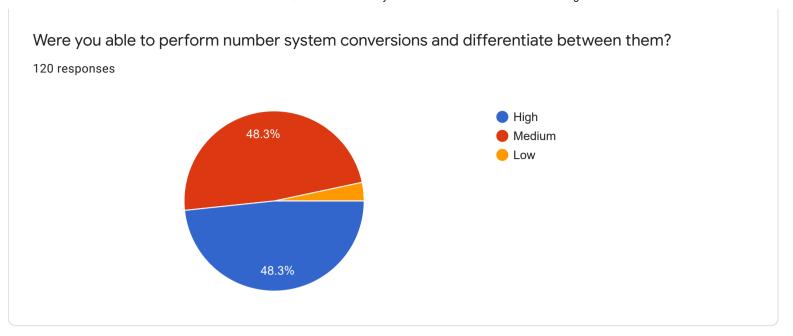


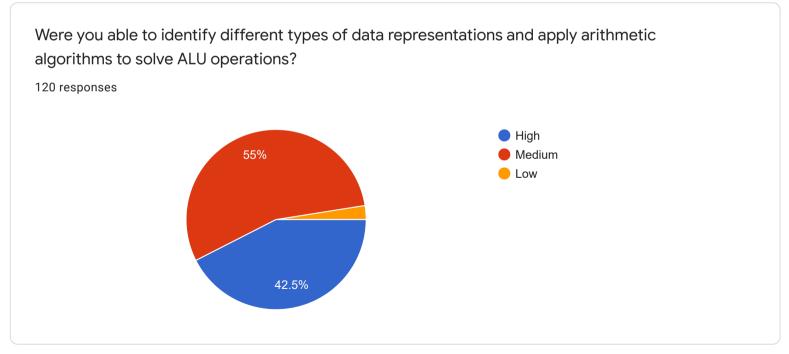


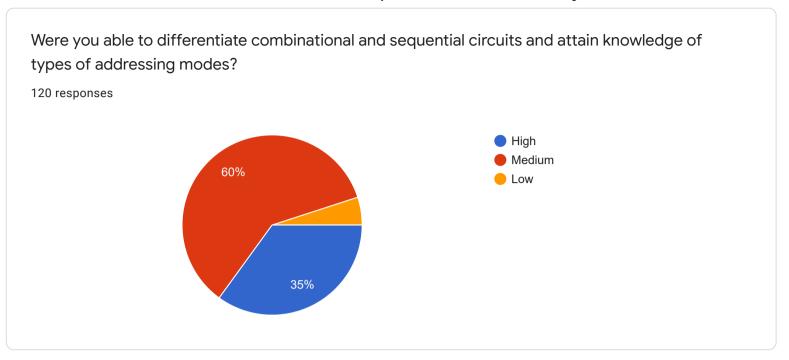


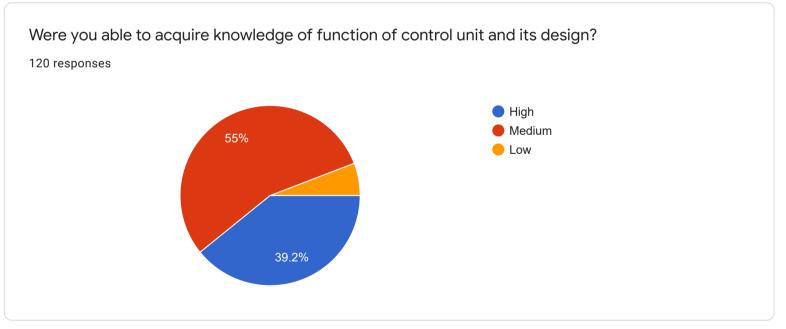


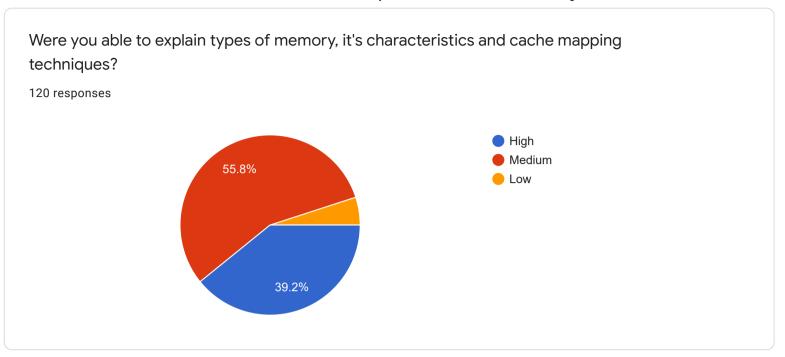
CSC 304-Digital Logic and Computer Architecture.

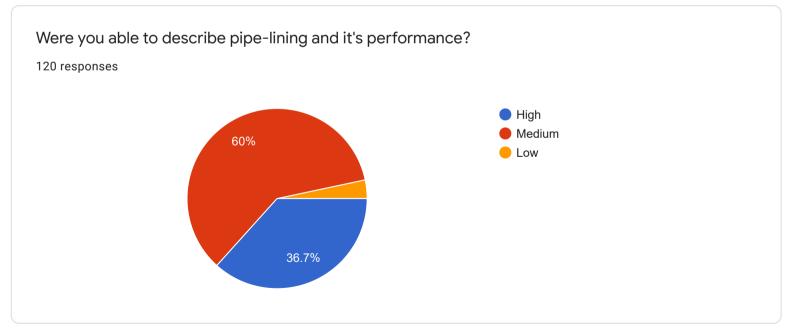


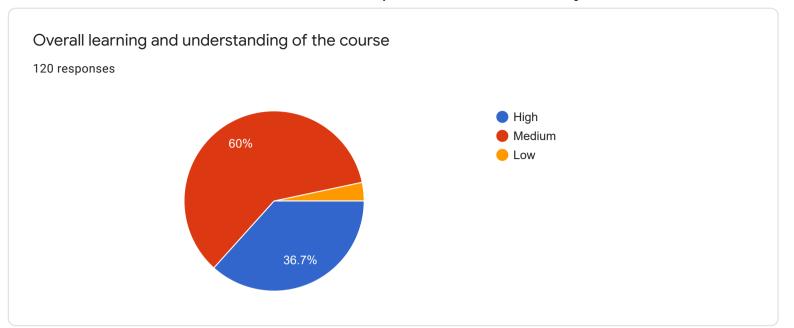


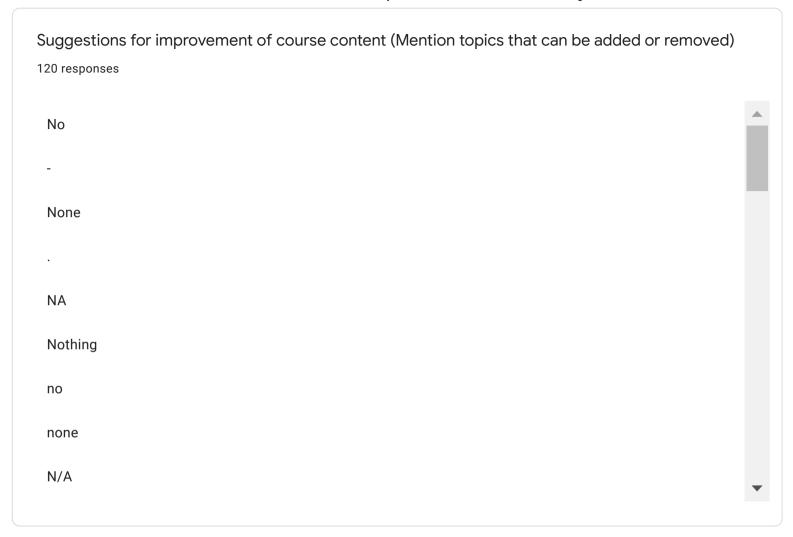




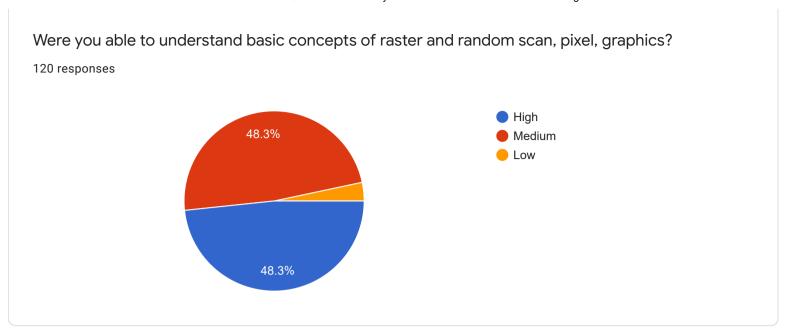


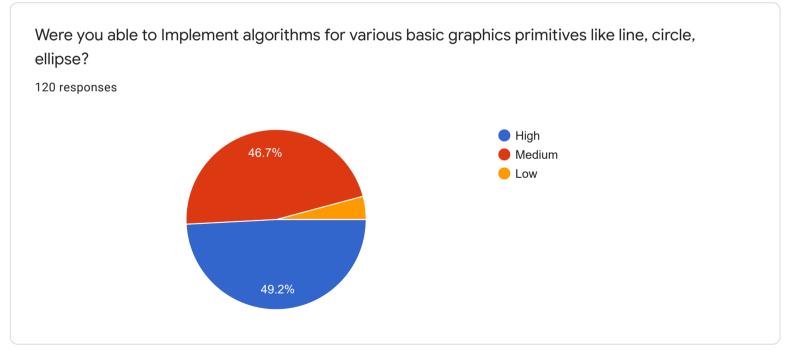


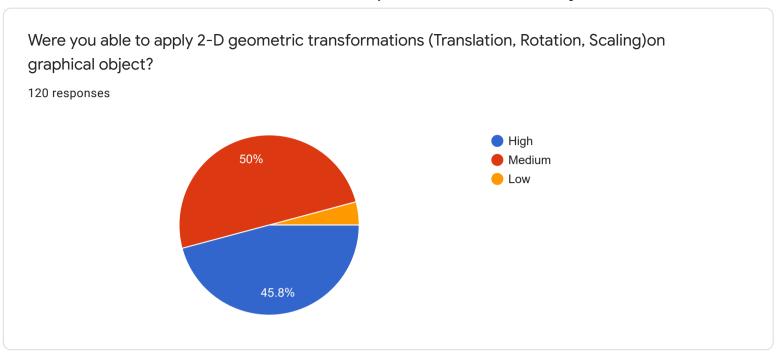


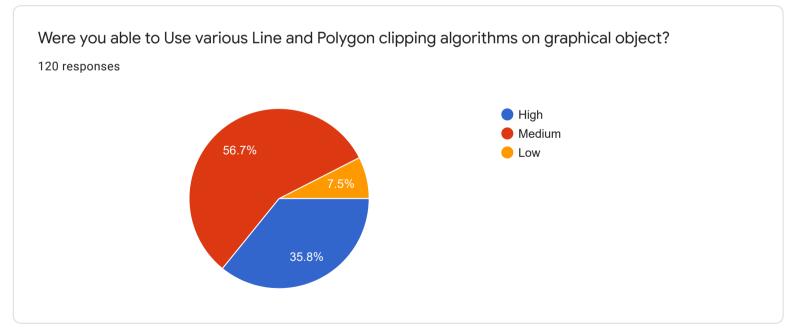


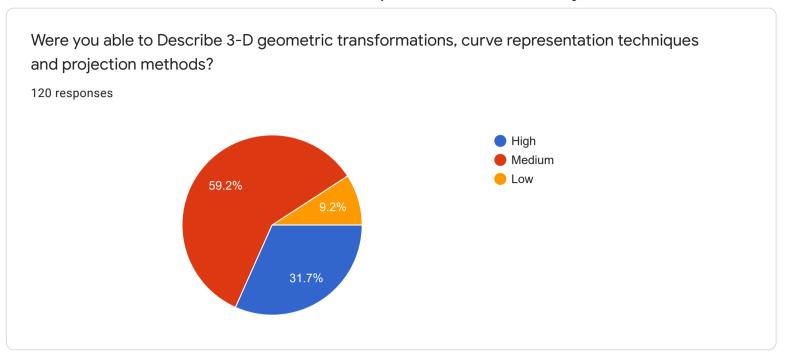
CSC 305-Computer Graphics

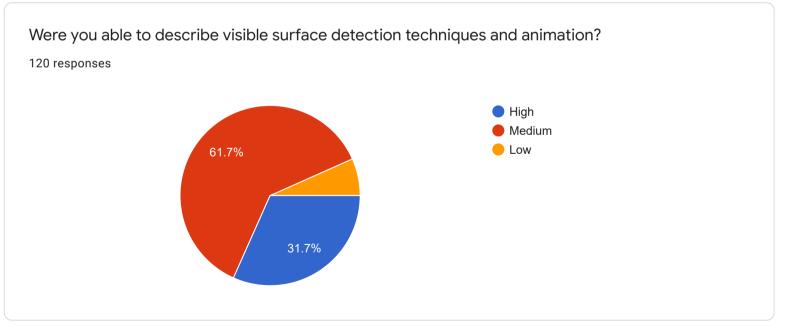




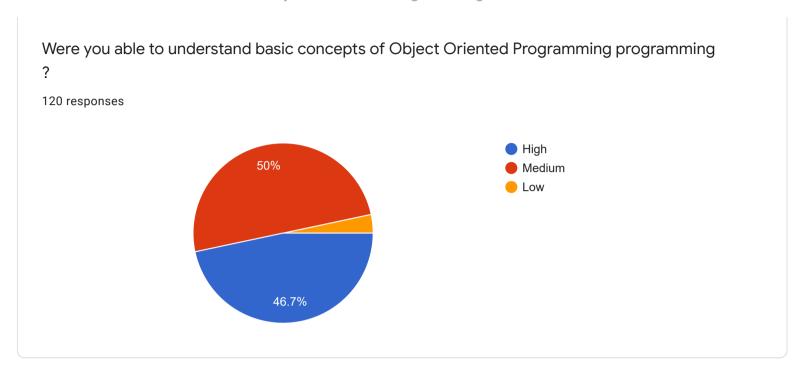


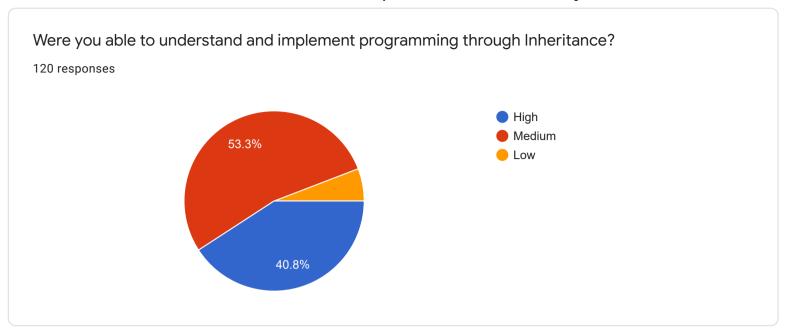


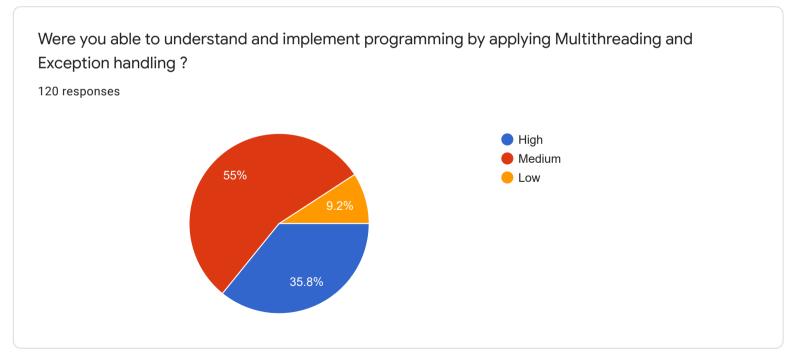


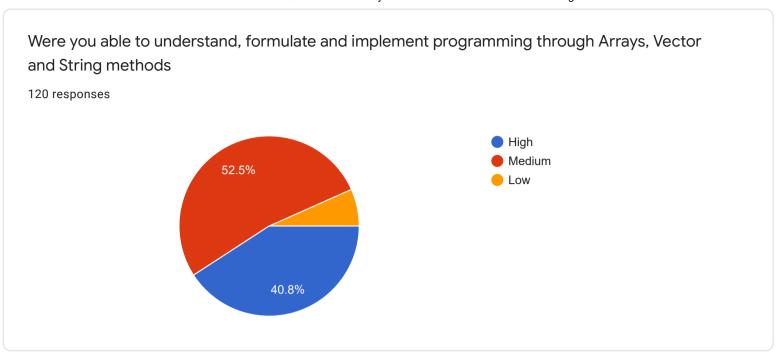


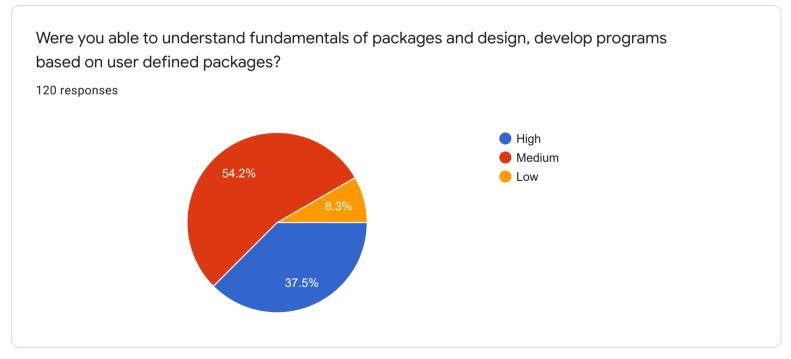
CSL304:Skill base Lab course: Object Oriented Programming with Java

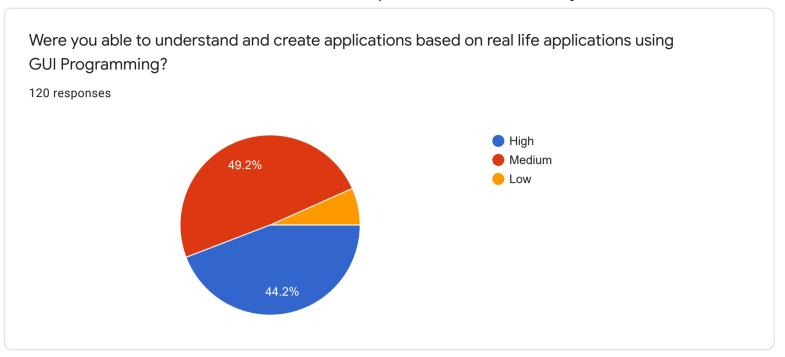


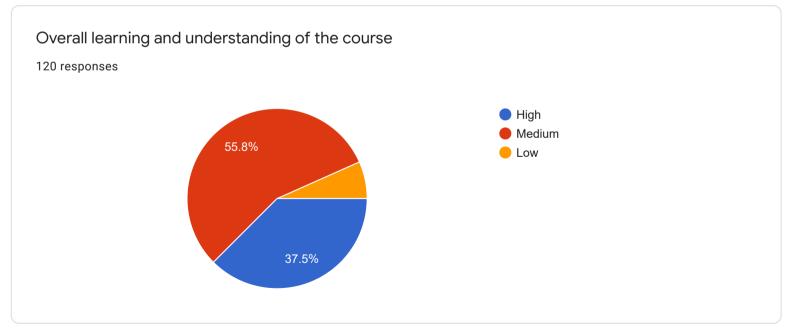


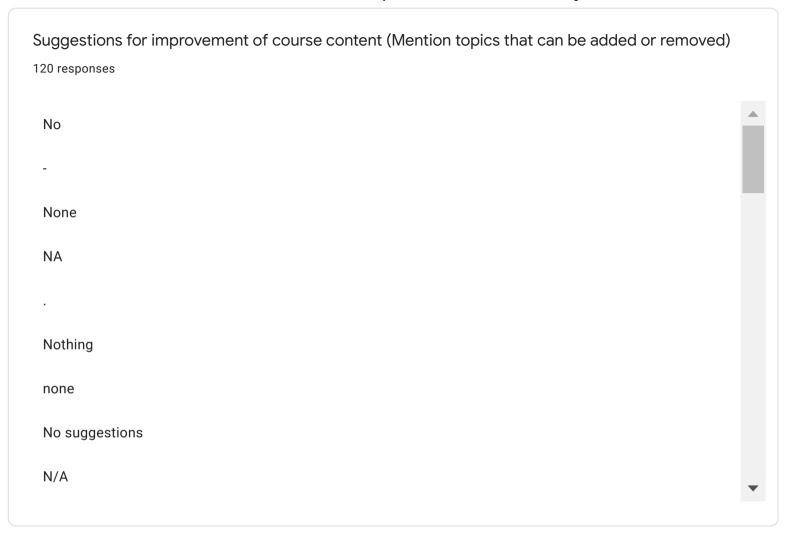




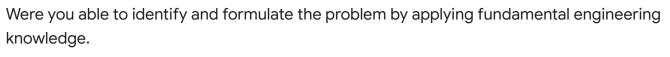




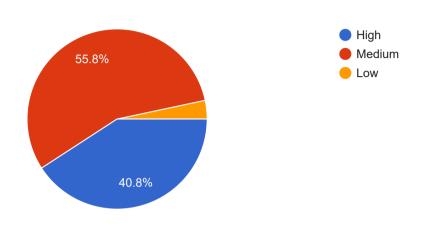


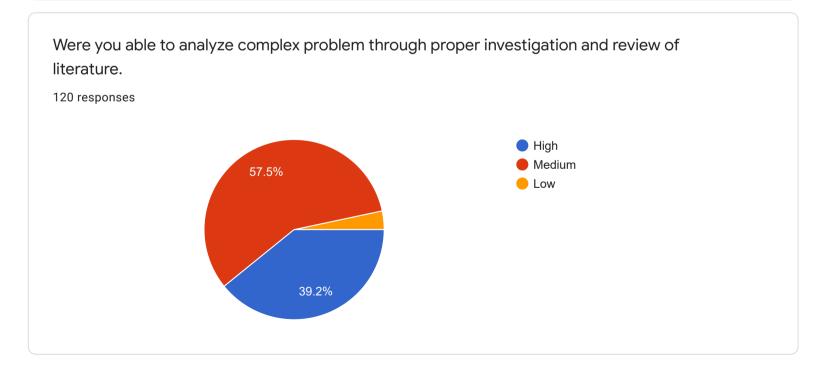


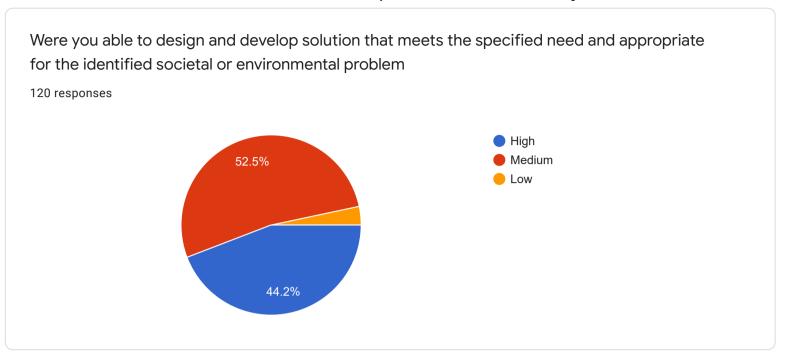
CSM 301-Mini Project -A

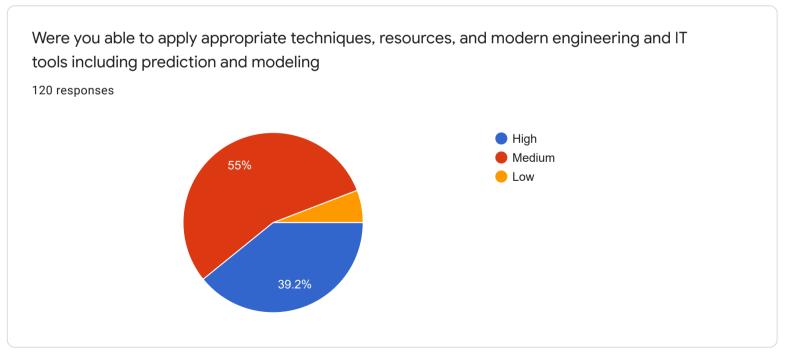


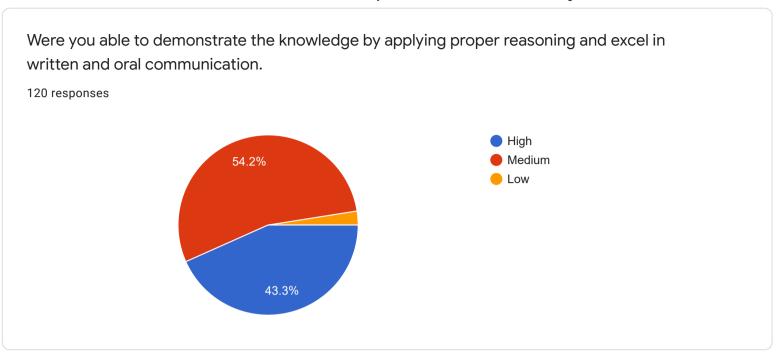
120 responses

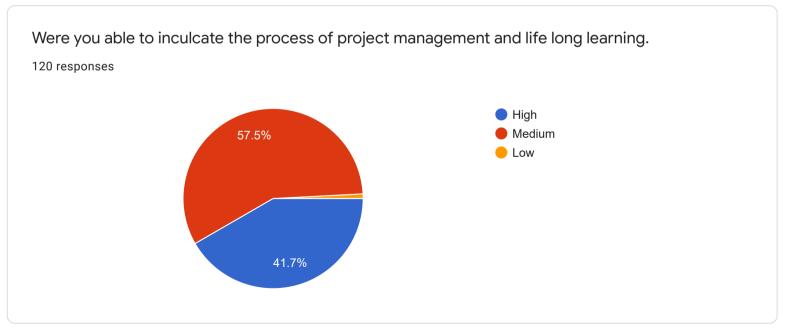




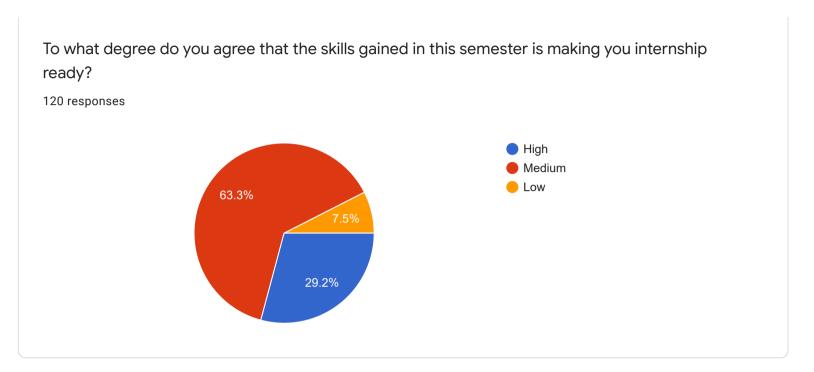


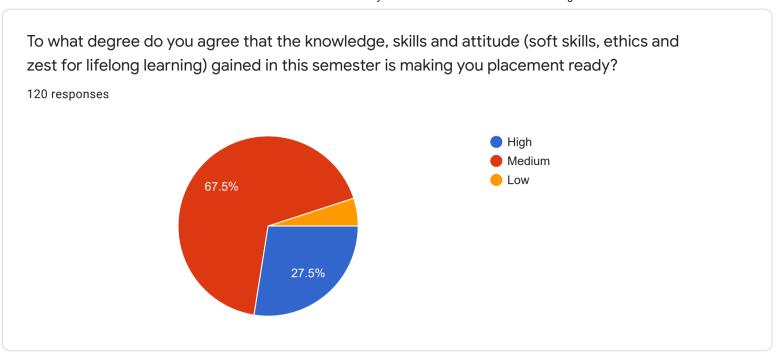


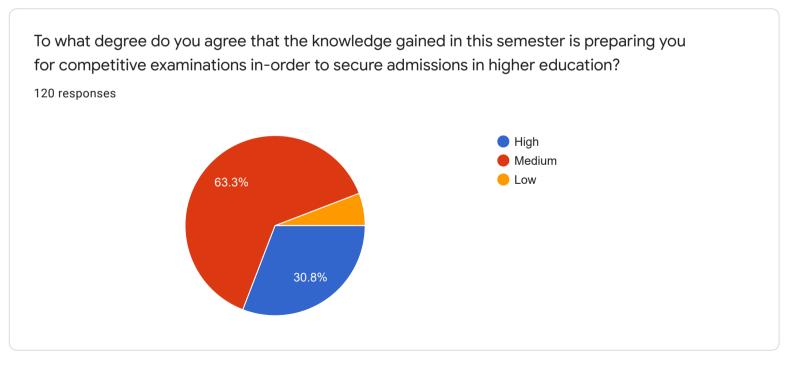


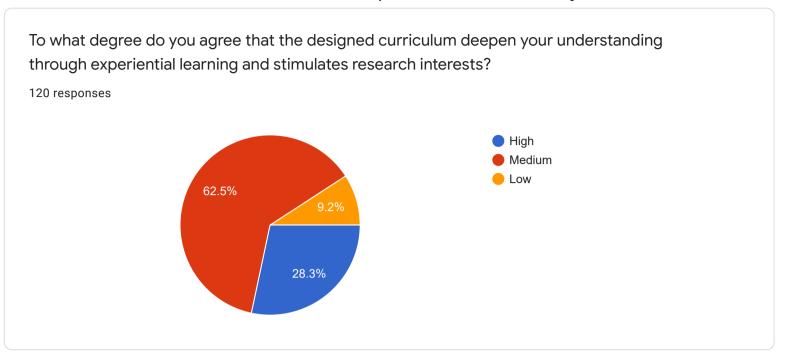


Overall curriculum feedback









Mention your comments towards improvement of the existing curriculum. (Addition or deletion of topics for improvement)	
76 responses	
No	
	- 1
None	
NA	
-	
none	
Nothing	
no	
NI/Δ	•

COMPUTER ENGINEERING – SEM V Academic Year 2021-2022



Course Survey - TE-CMPN-Sem V - 2021-2022

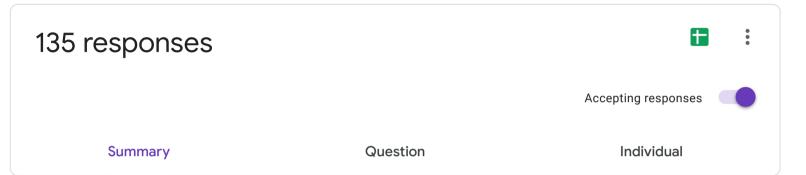








Questions Responses 135 Settings



Who has responded?

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Email

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Student Details

Name

135 responses

Seayon D'silva

Aditya Mane

Steve Freddy Gonsalves

Suzanne Dmello

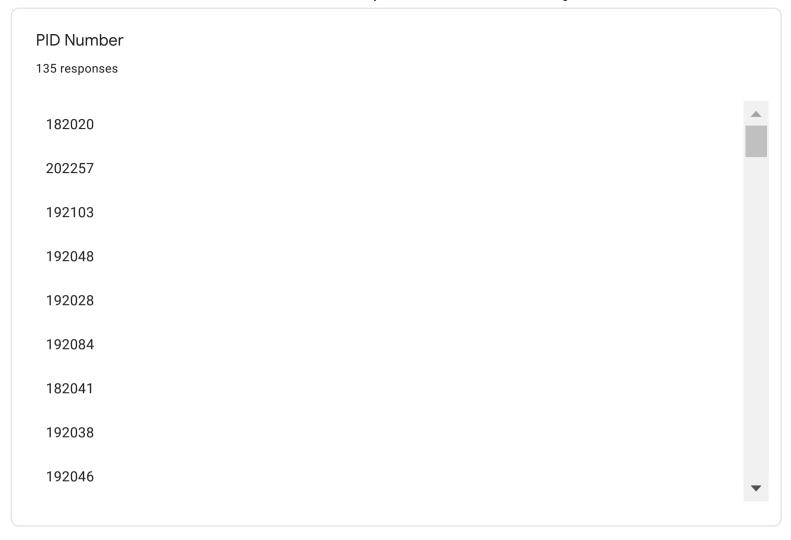
Yash Parab

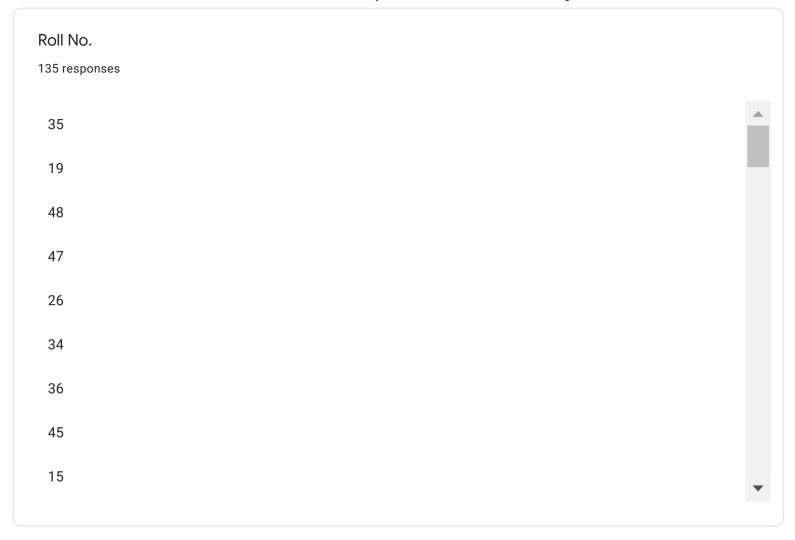
Nipun Henriques

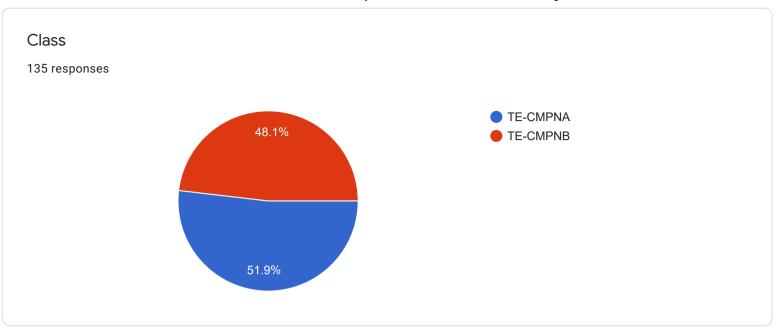
Ralph J Dsouza

Suved Ganduri

Avnish Jayprakash Raut



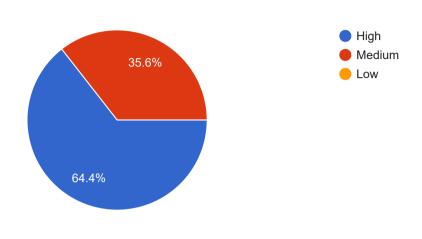


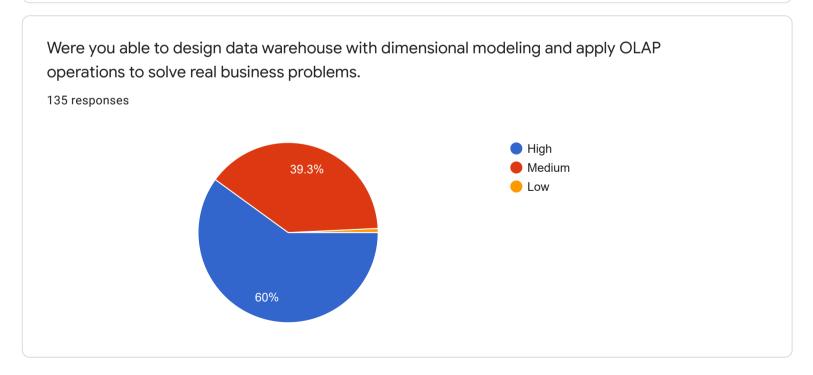


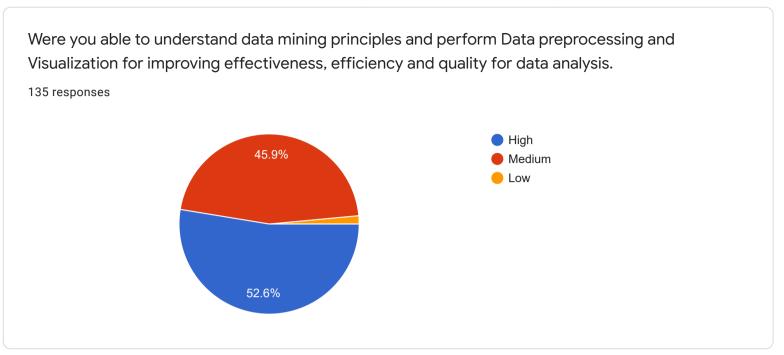
CSC504-Data Ware

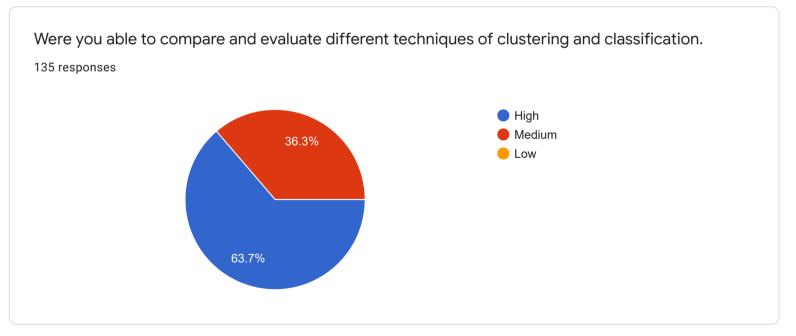
Were you able to understand the fundamental concepts, benefits, architectures and main components of data warehousing

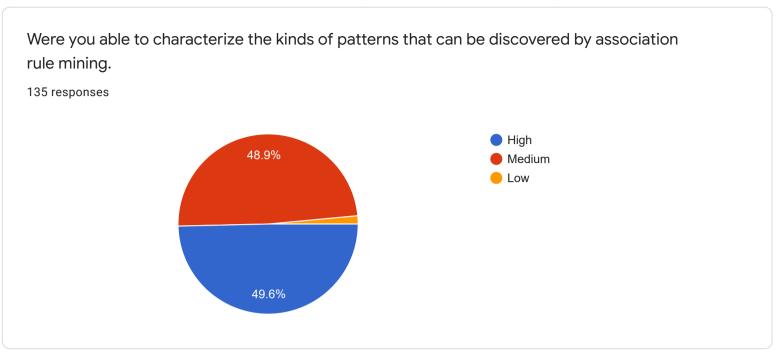
135 responses

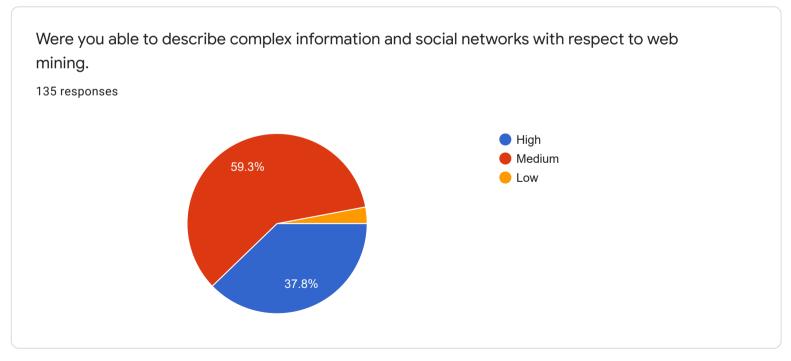


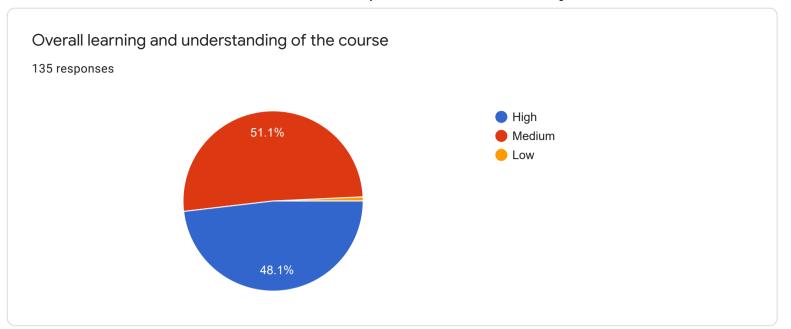


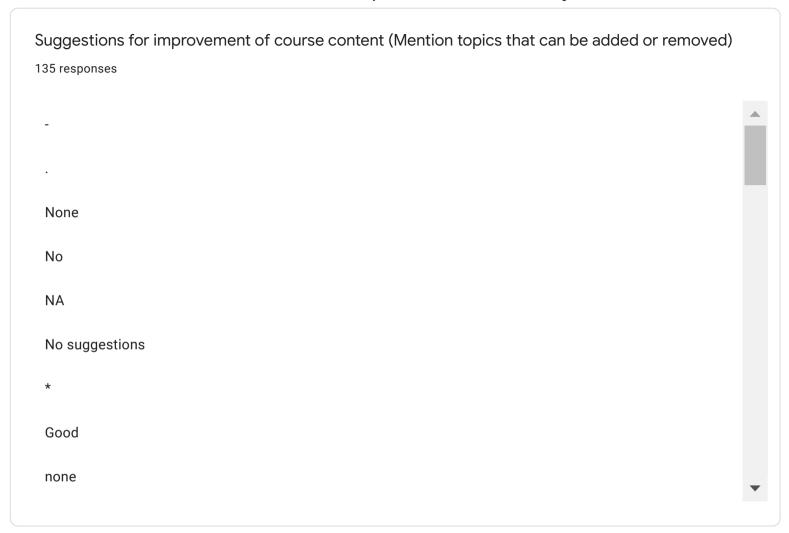












Settings



TCS Course Feedback form 2021-22











128 responses

Accepting responses

Summary

Question

Individual

Responses 128

Questions

Who has responded?

koshy.antony@student.sfit.ac.in

seayon23dsilva@student.sfit.ac.in

surbhiii1102@student.sfit.ac.in

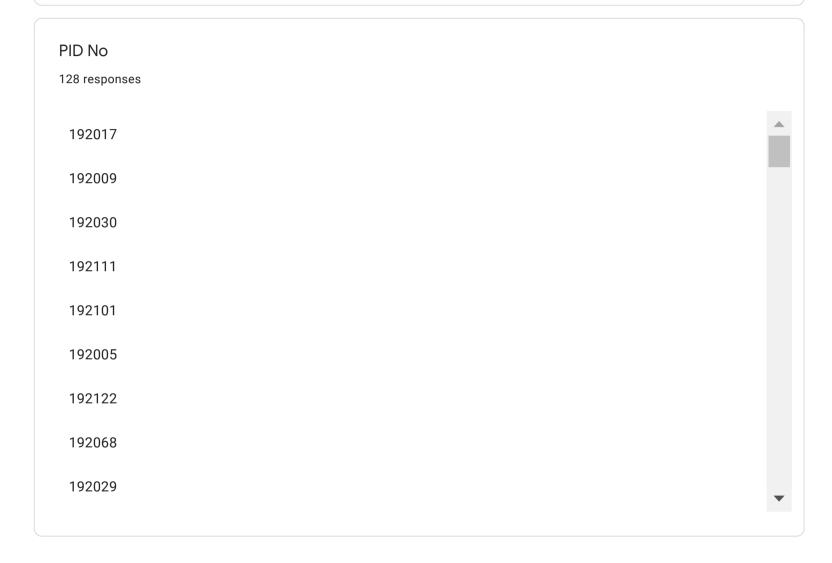
snedansanjao@student.sfit.ac.in

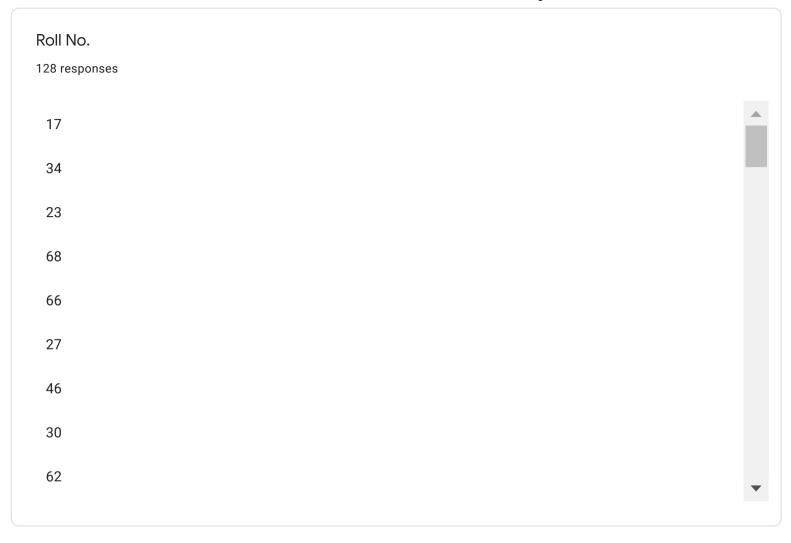
dwarkesh2001@student.sfit.ac.in

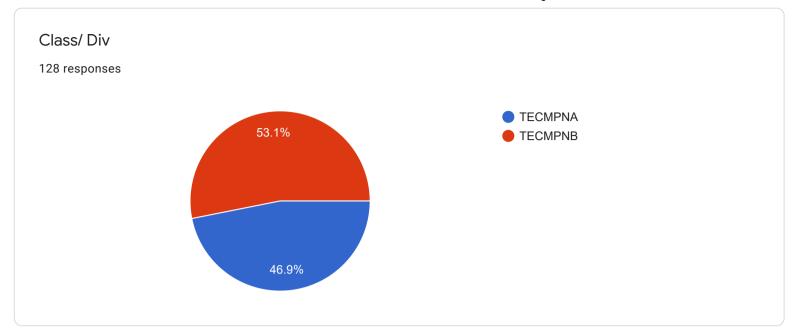
ben44409@student.sfit.ac.in

khatrik001@student.sfit.ac.in

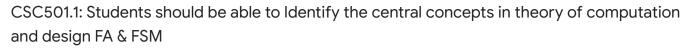
tondlekarrohan@student.sfit.ac.in



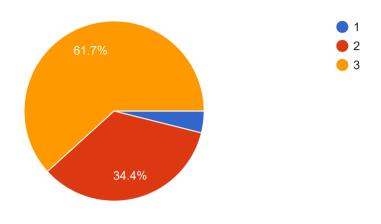


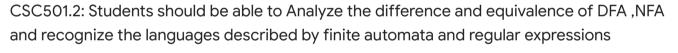


GIVE YOUR RATINGS FOR ATTAINMENT OF COURSE OUTCOMES IN THE RANGE OF 1: LOW 2: MEDIUM 3: HIGH

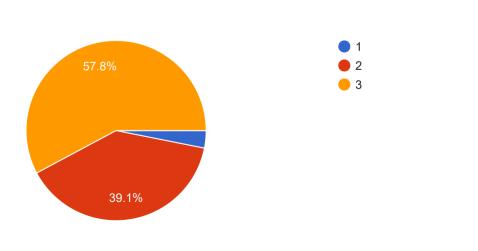


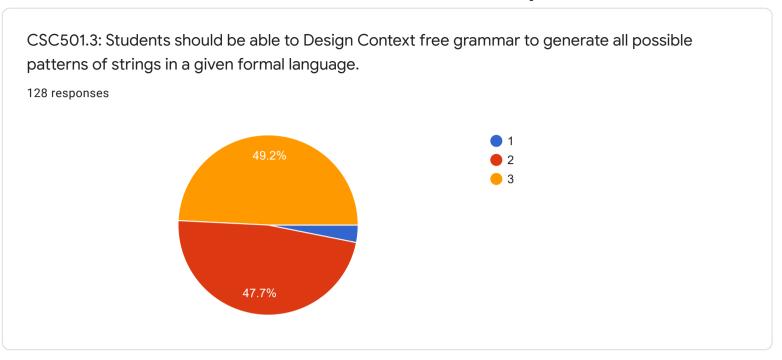
128 responses

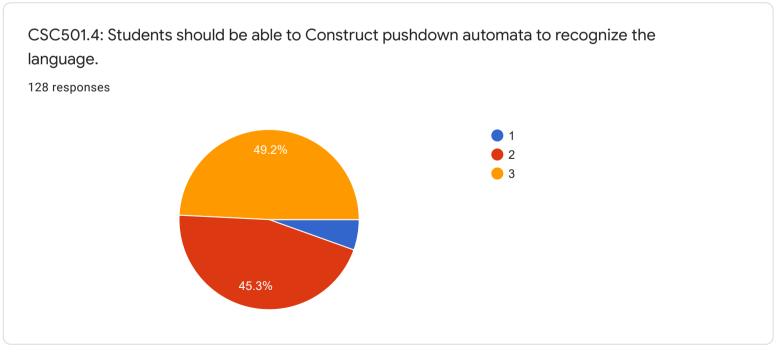


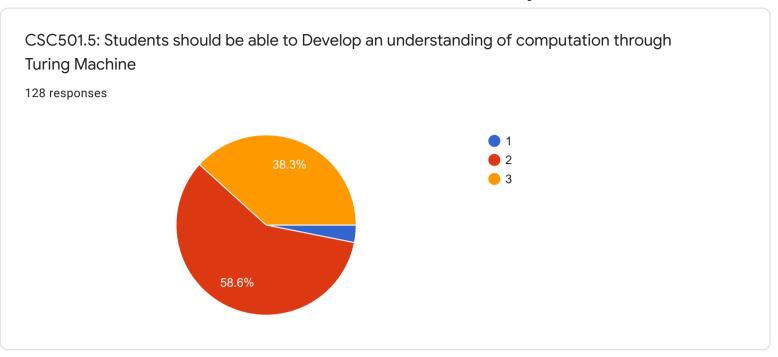


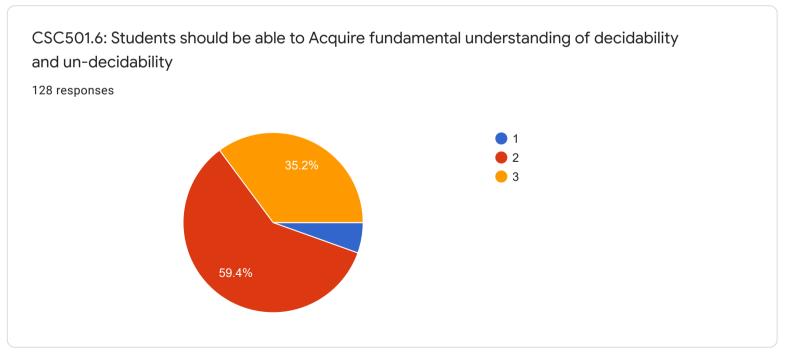
128 responses













Template of course feedback form for CN



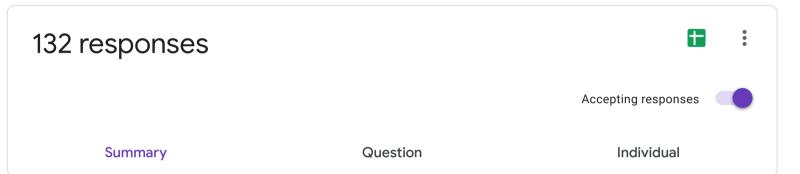








Questions Responses 132 Settings



Who has responded?

Email

franklinelango@student.sfit.ac.in

nadarsaravanasundar@student.sfit.ac.in

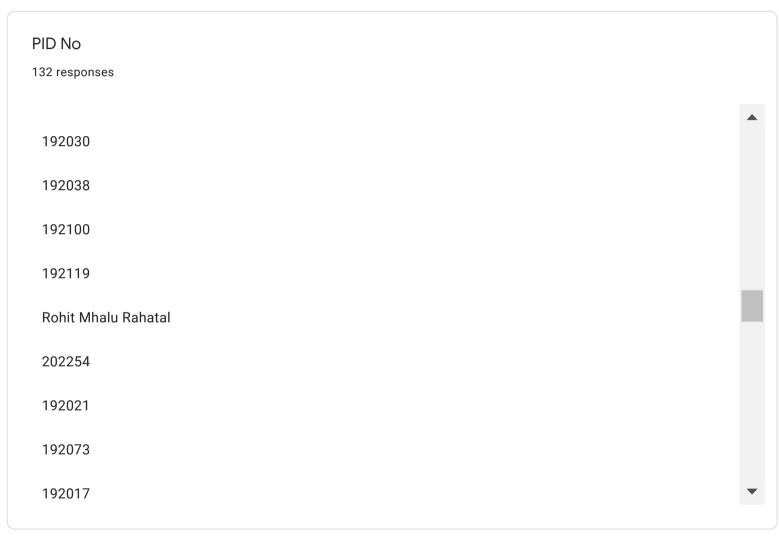
seayon23dsilva@student.sfit.ac.in

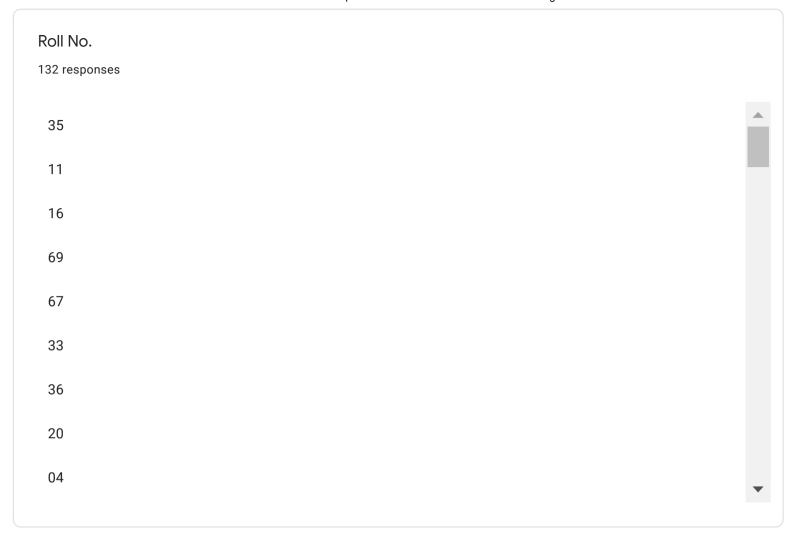
kartikprmr4664@student.sfit.ac.in

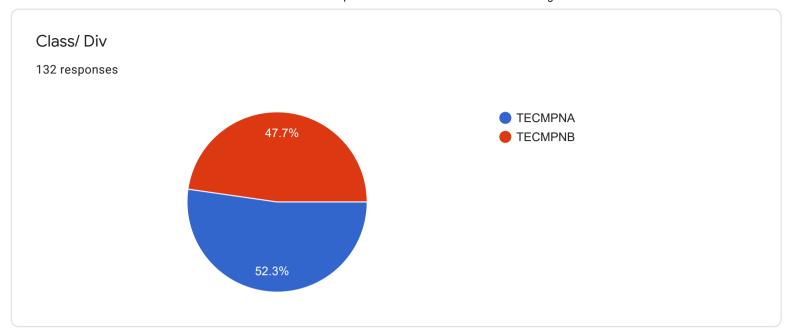
joystonbritto2001@student.sfit.ac.in

vandanraut3nov@student.sfit.ac.in

Email lukericky13@student.sfit.ac.in



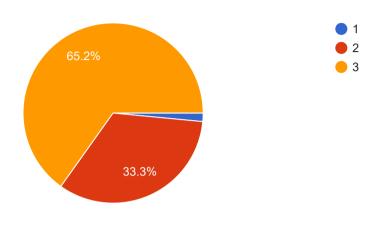


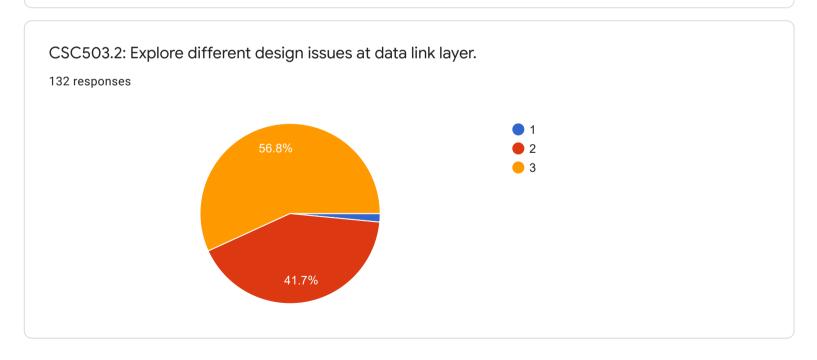


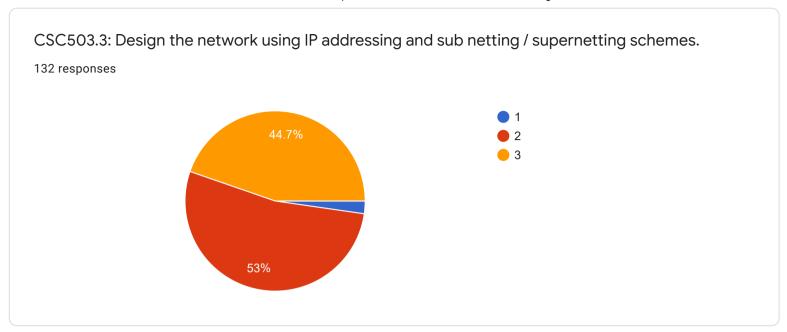
GIVE YOUR RATINGS FOR ATTAINMENT OF COURSE OUTCOMES IN THE RANGE OF 1: LOW 2: MEDIUM 3: HIGH

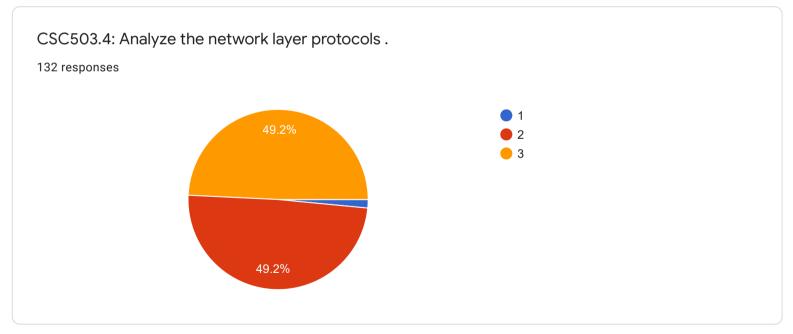


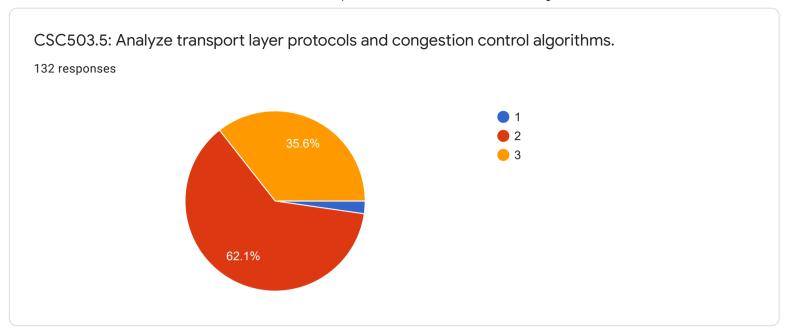


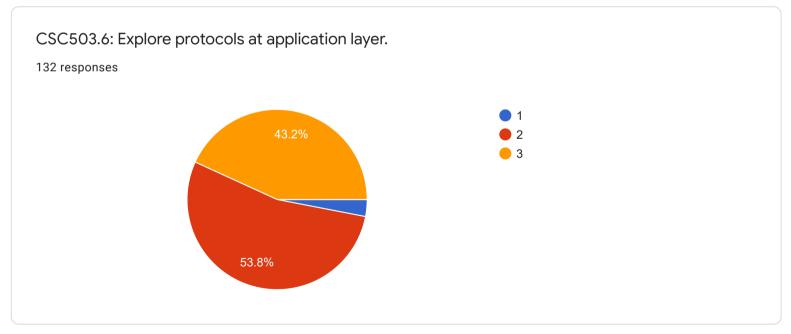












COMPUTER ENGINEERING – SEM VII Academic Year 2021-2022



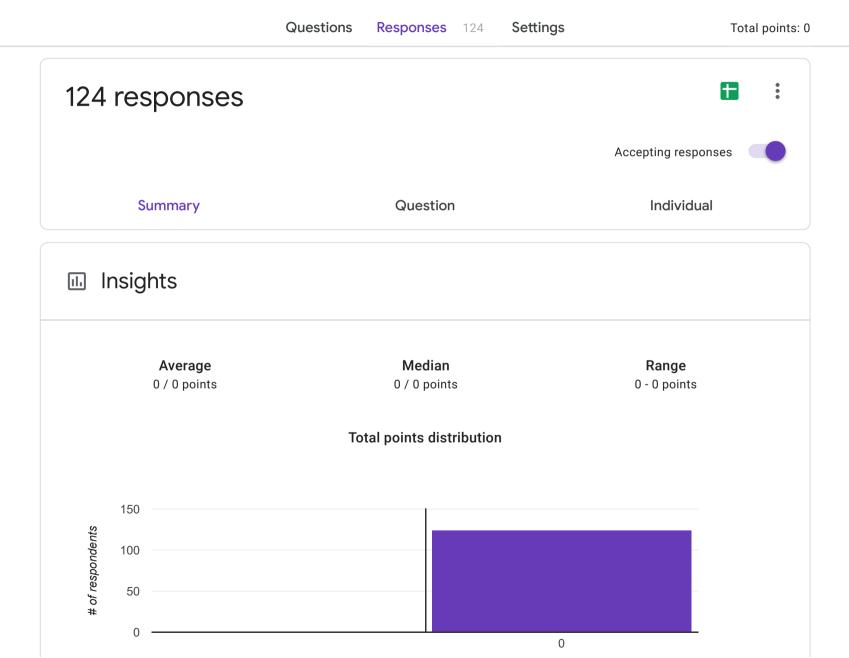
Course Survey - BE-CMPN-Sem VII - 2021-2022











		Release scores
Email	Score / 0	Score released
christina26pereira@student.sfit.ac.in	0	Not released
semilshah10@gmail.com	0	Not released
roslin.george.94@student.sfit.ac.in	0	Not released
mervrodriguez2@student.sfit.ac.in	0	Not released
jessrumao18@gmail.com	0	Not released
cairncorreia@student.sfit.ac.in	0	Not released
trishabiju2000@gmail.com	0	Not released
janhvishah29@student.sfit.ac.in	0	Not released 🔻

Waiting for 3 responses

Send email reminder

sweedlemachado@sfit.ac.in

dakshatapanchal@sfit.ac.in

secmpnb2020@gmail.com

Student Details

Name

124 responses

Christina Pereira

Semil

Rosilin George

Mervin Rodrigues

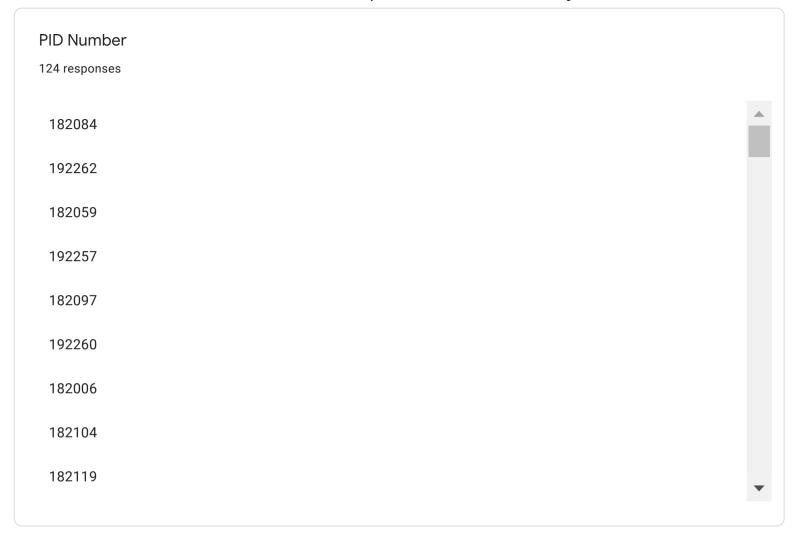
Jess

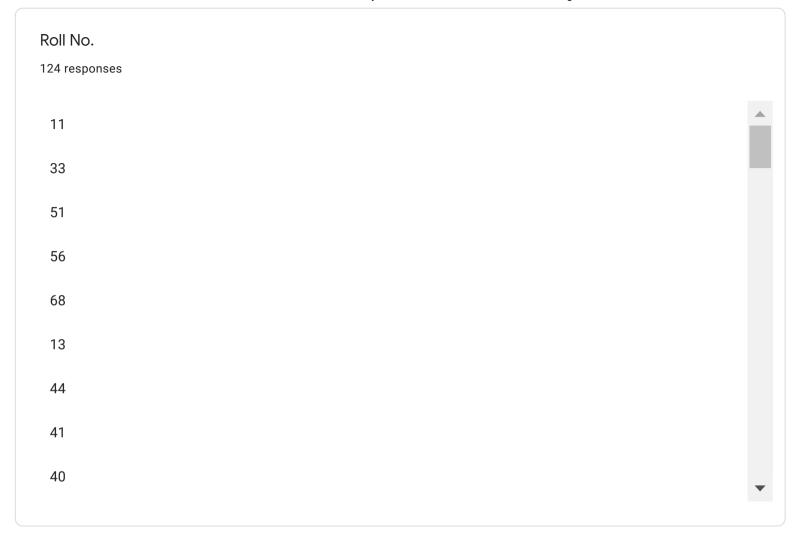
Cairn Correia

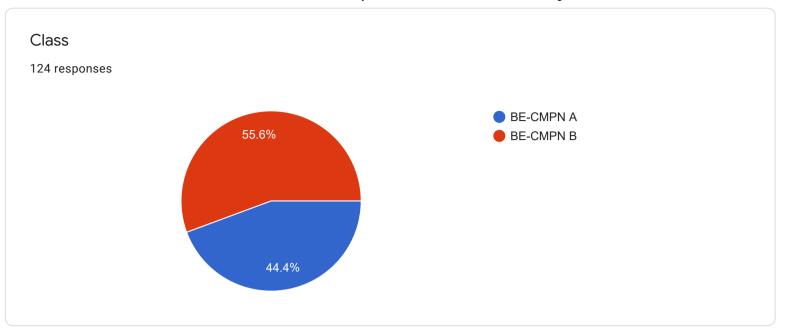
Trisha Biju

Janhvi shah

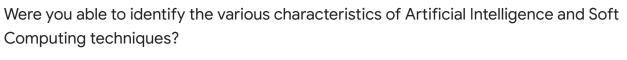
Chris E. Tuscano



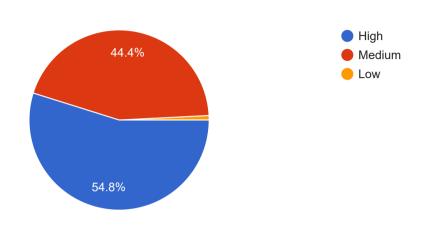


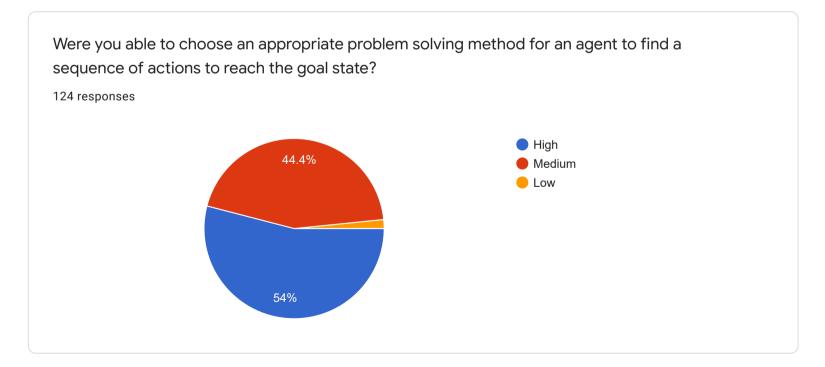


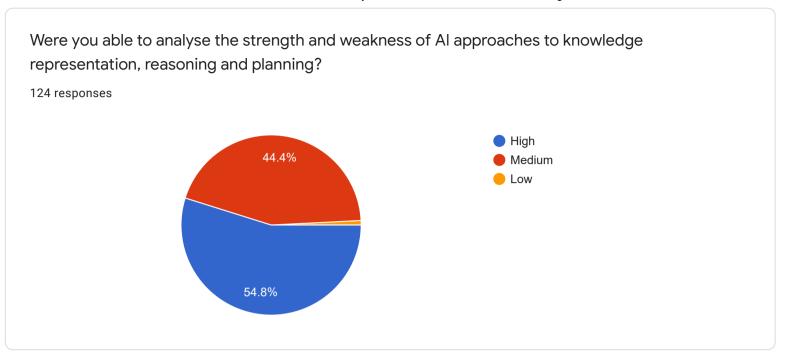
CSC703-AISC

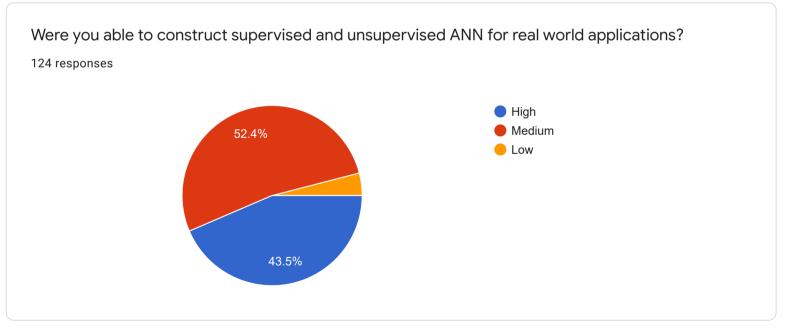


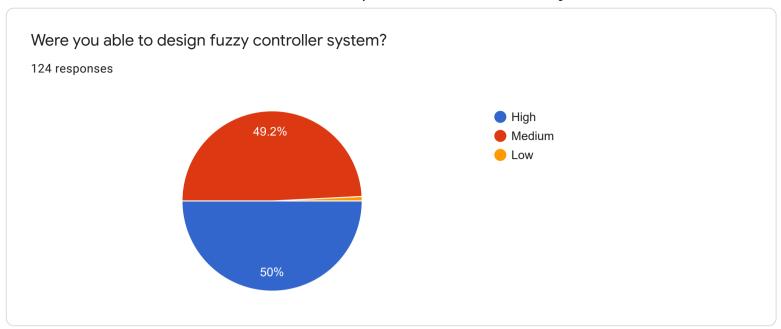
124 responses

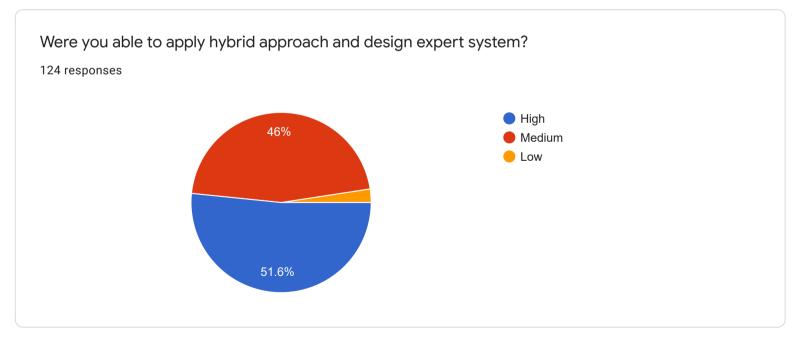


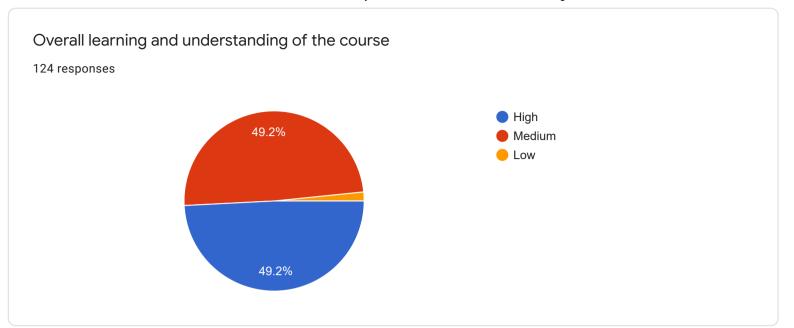


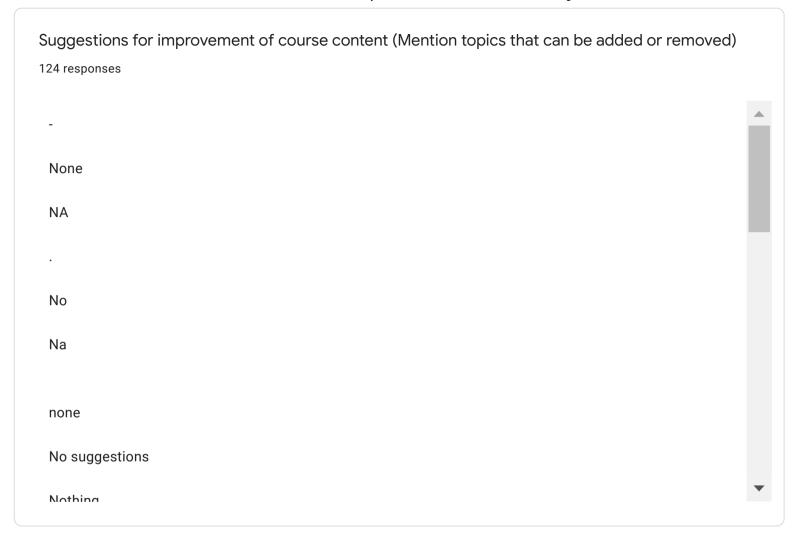




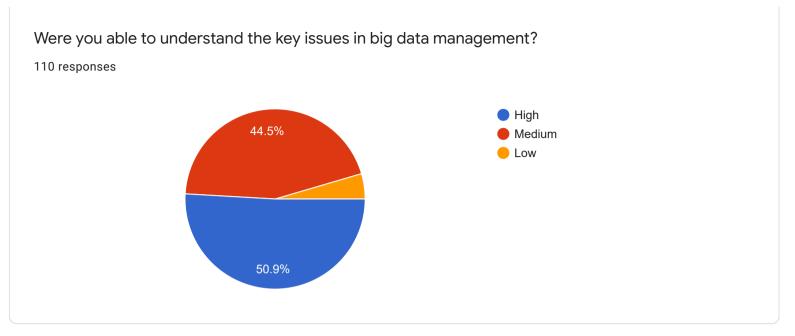


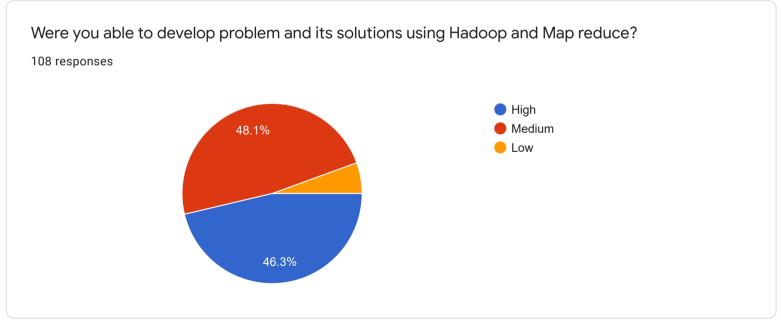


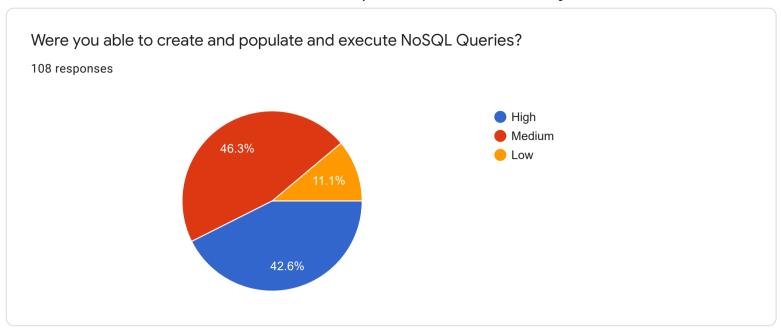


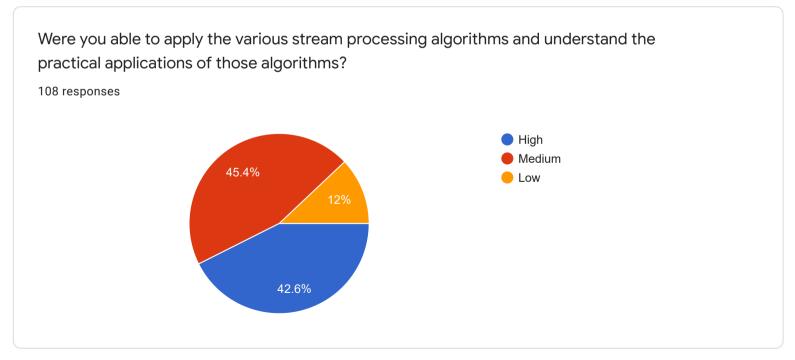


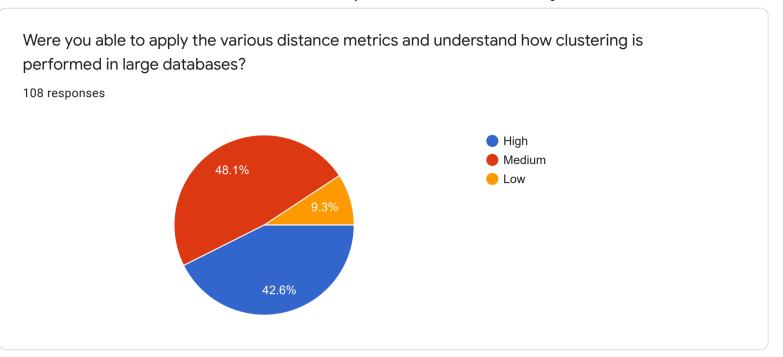
CSDLO7032-Big Data Analytics

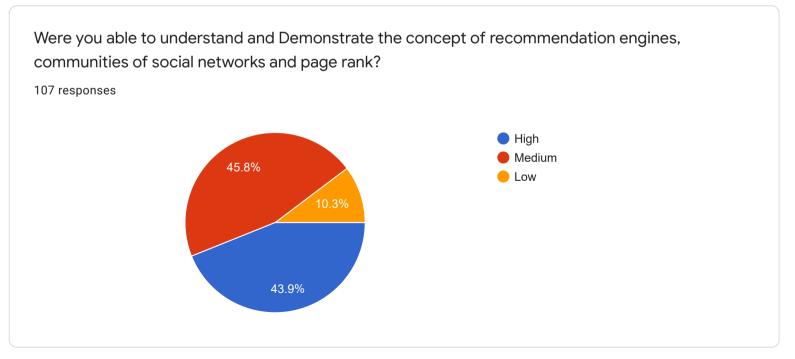


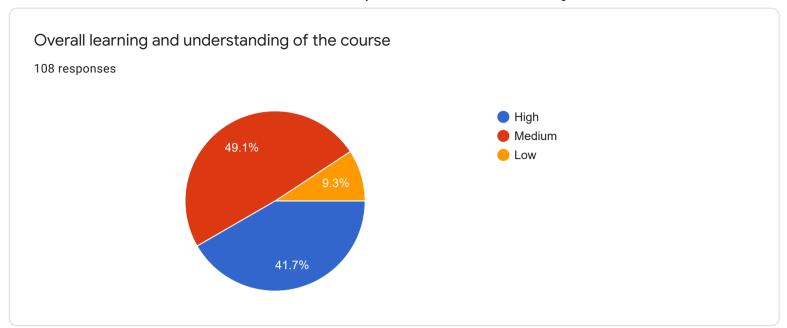


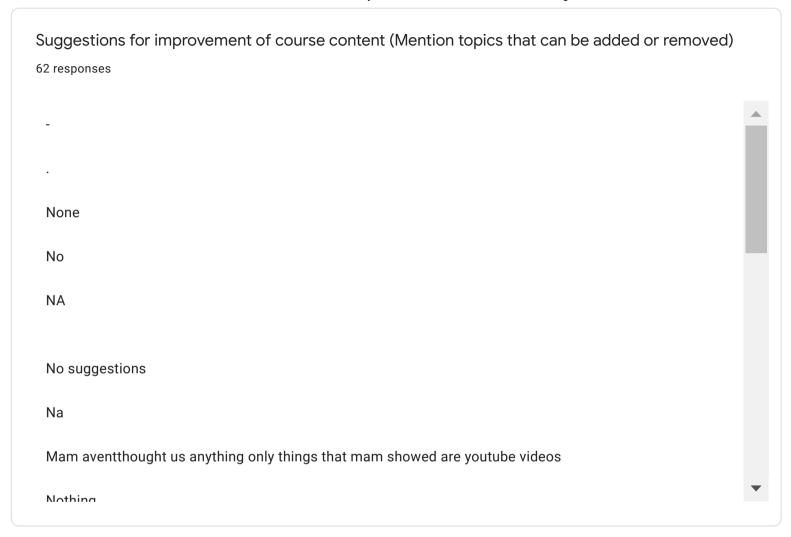




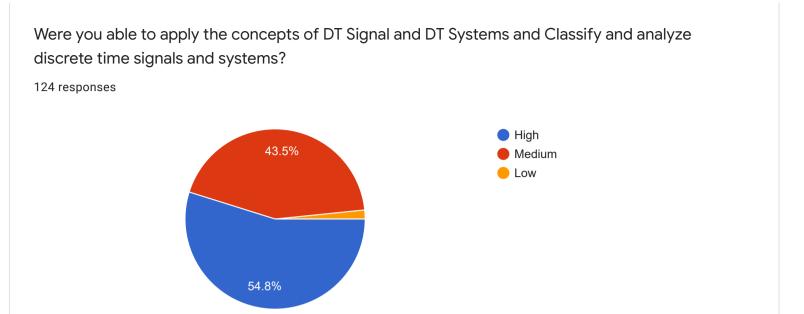


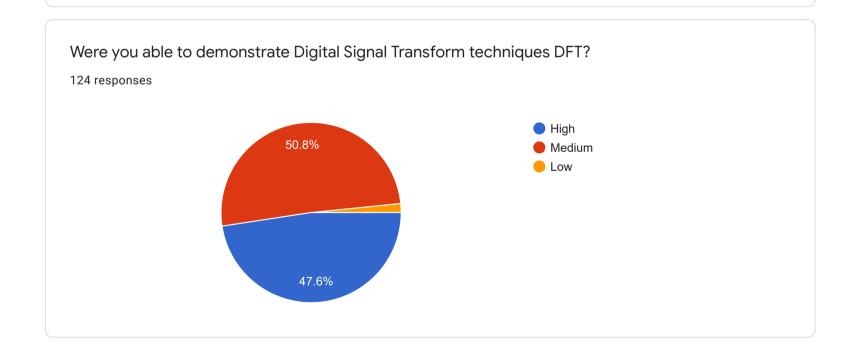


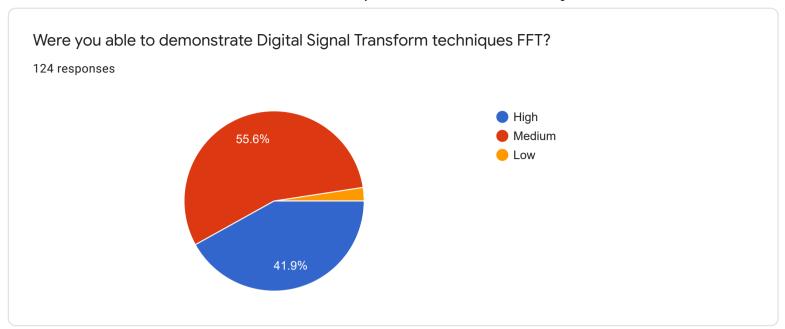


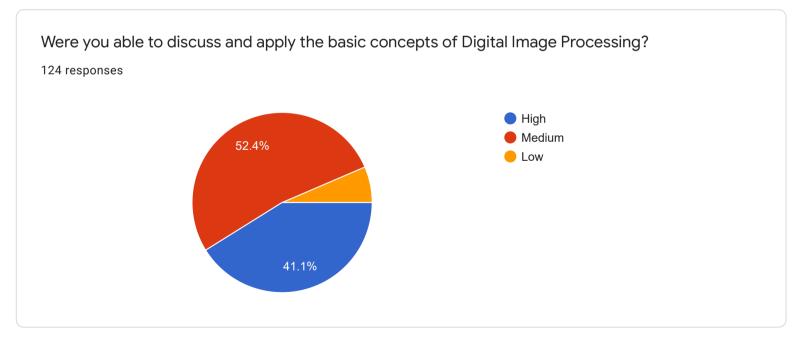


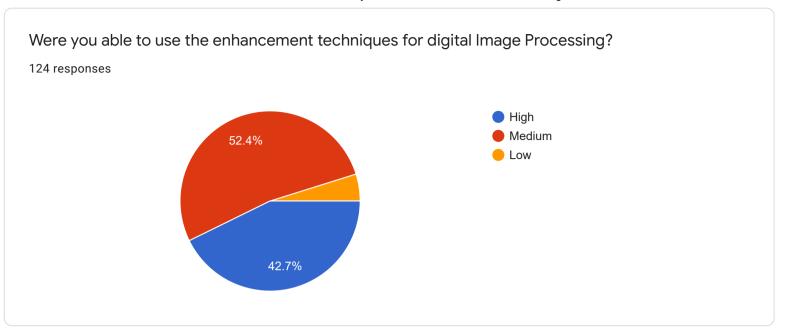
CSC701-Digital Signal Image Processing

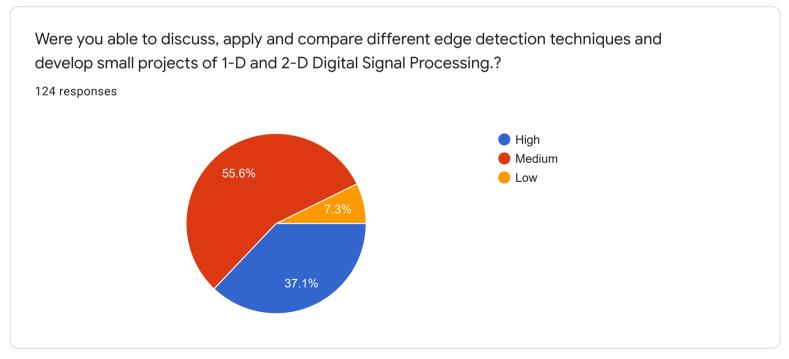


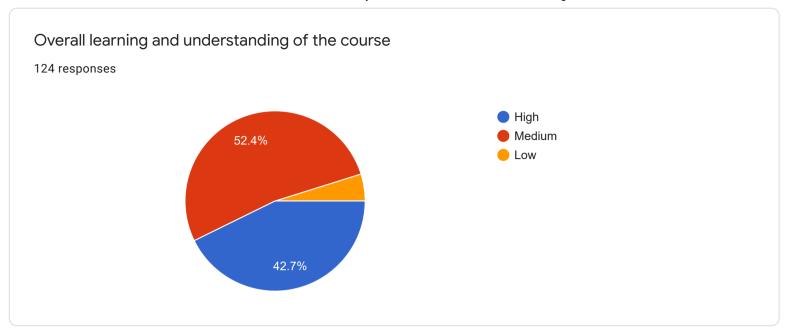


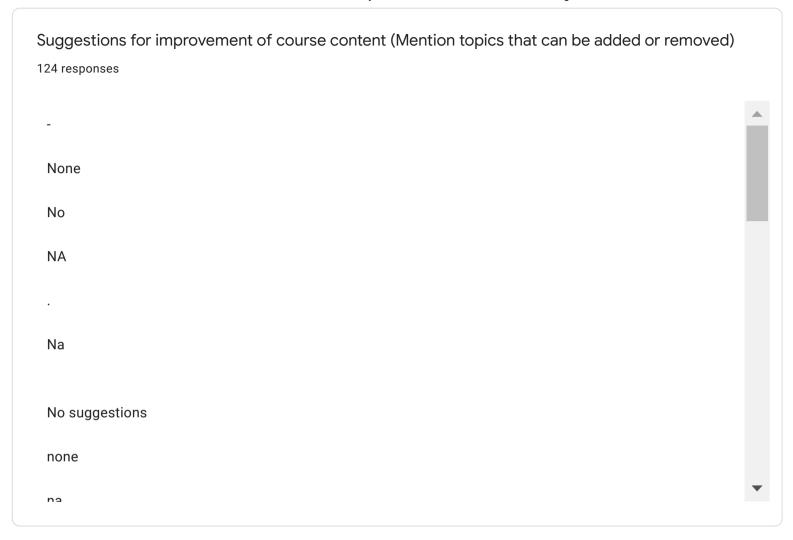




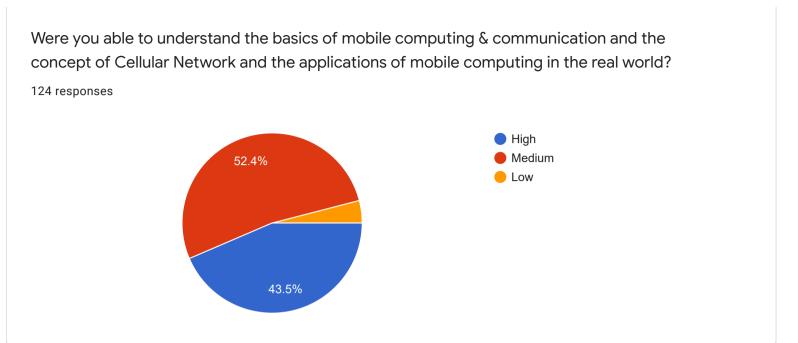






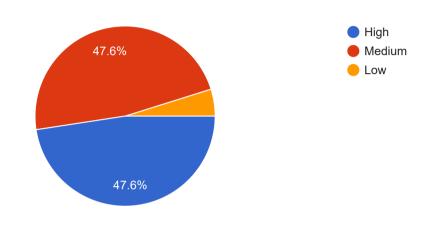


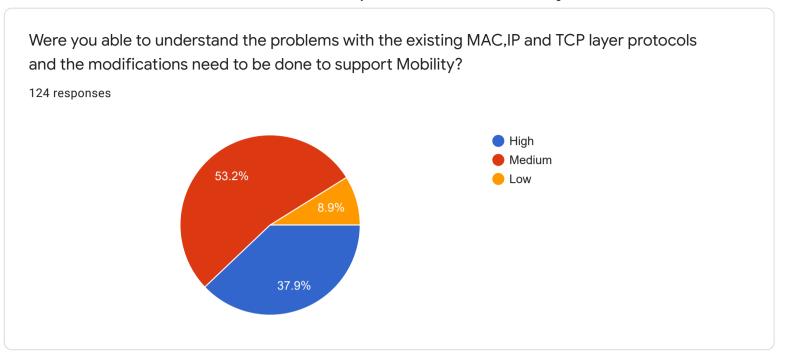
CSC702-Mobile Communication & Computing

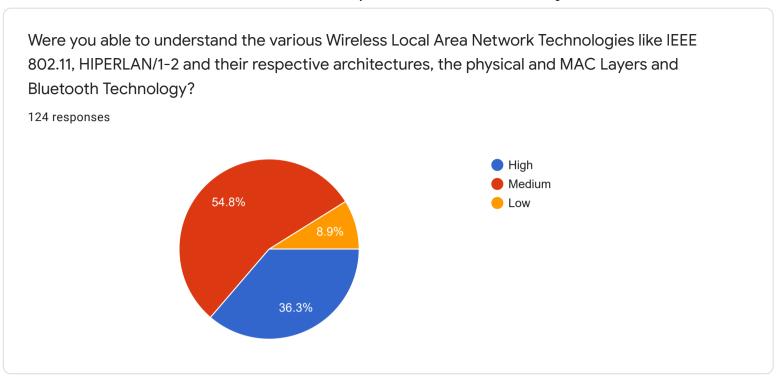


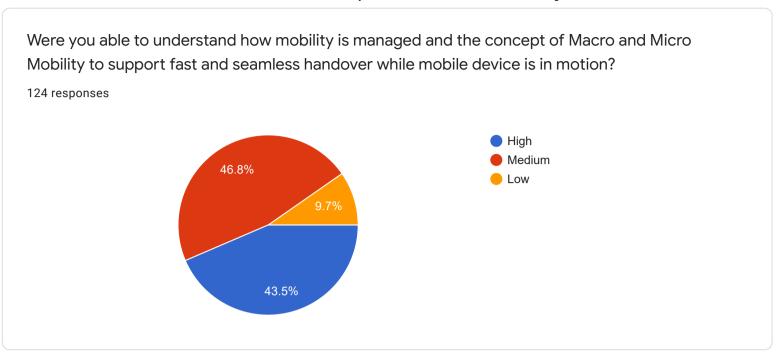
Were you able to understand the concept of GSM, GPRS & UMTS System and their offered services, corresponding Architecture, Protocols, various interfaces as well as how Localization, Calling, Handover is done along with several GSM security services to keep the confidential?

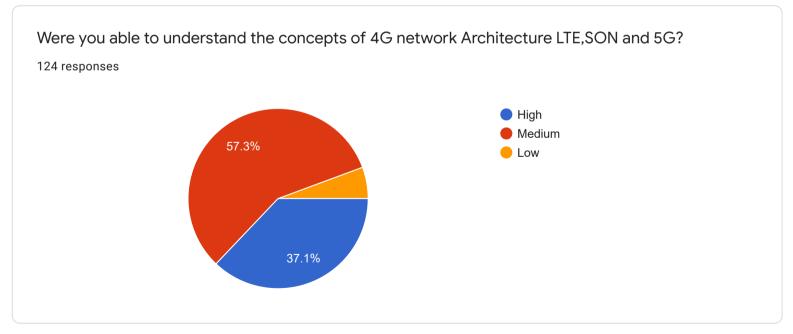


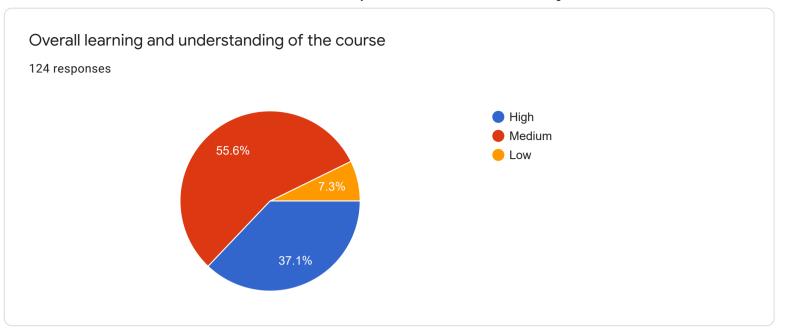








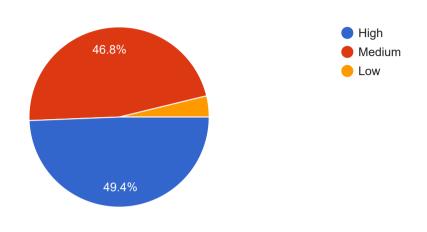


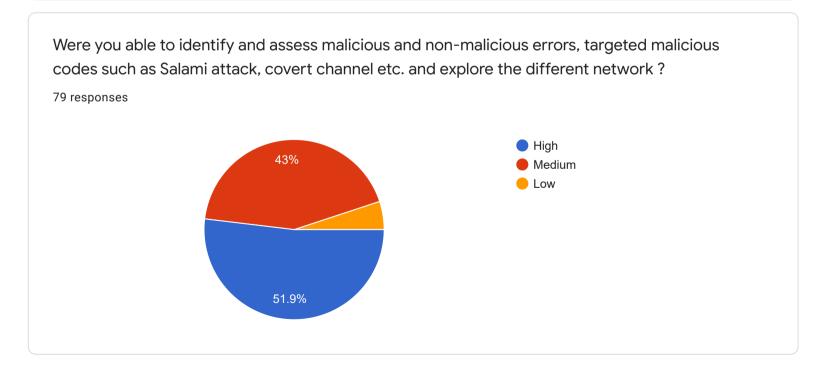


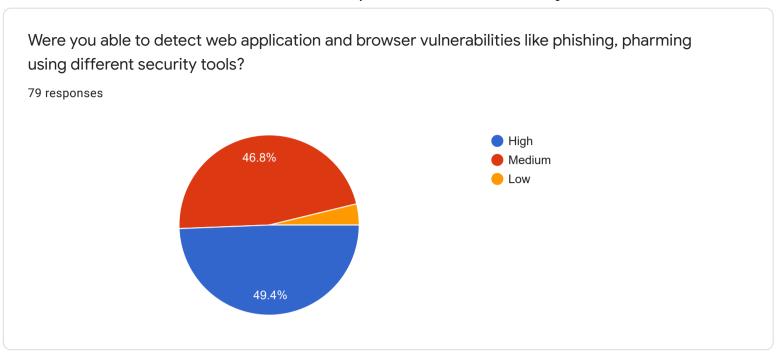
CSDLO7031-Advanced system security and digital forensics

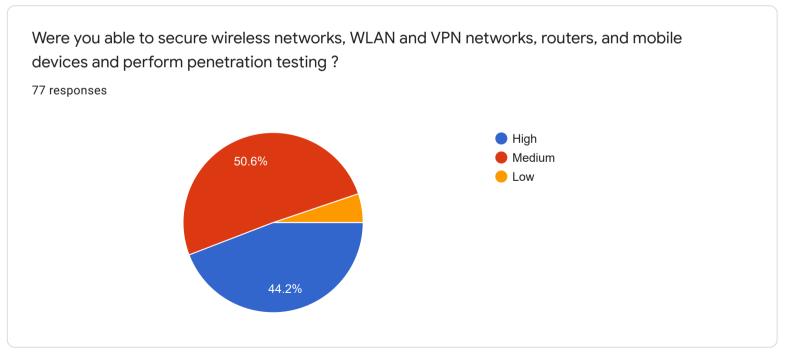
Were you able to distinguish between various attacks and their access control mechanisms and policies for static code analysis and program vulnerabilities?

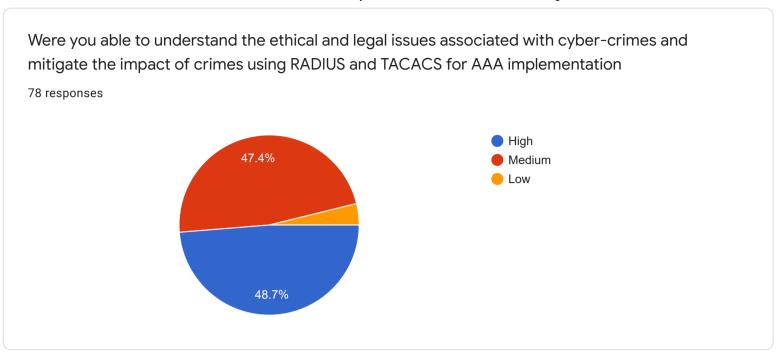


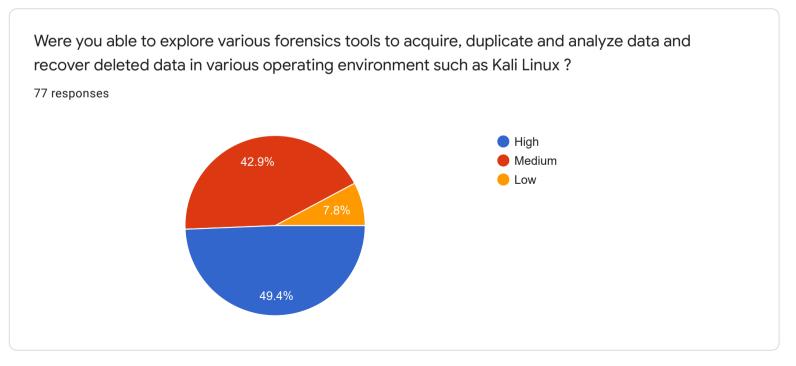


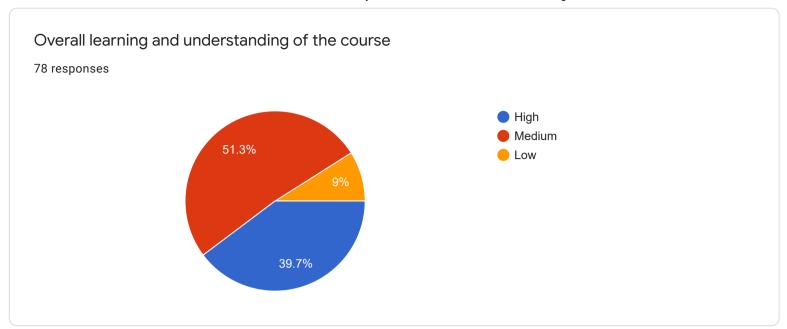


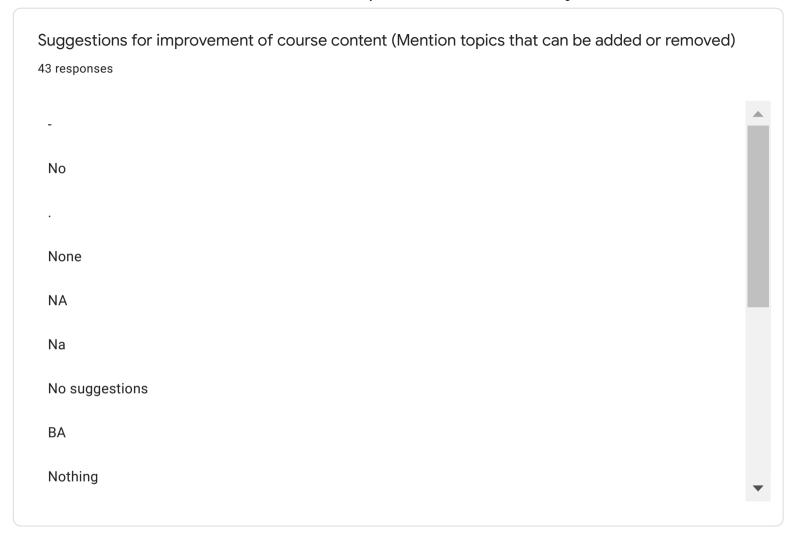




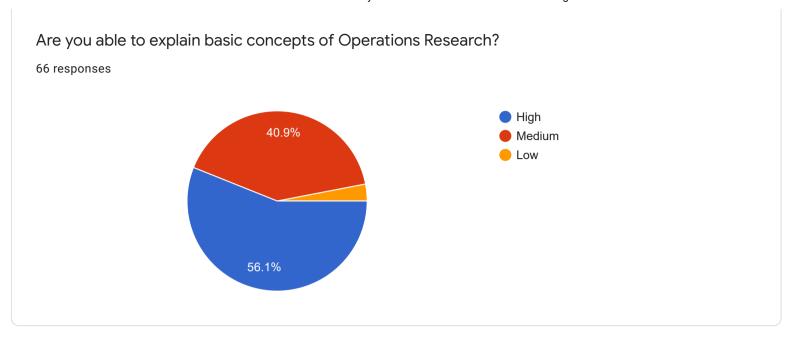


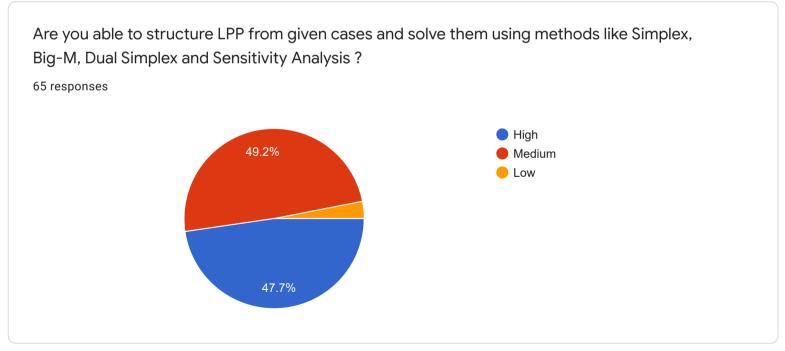


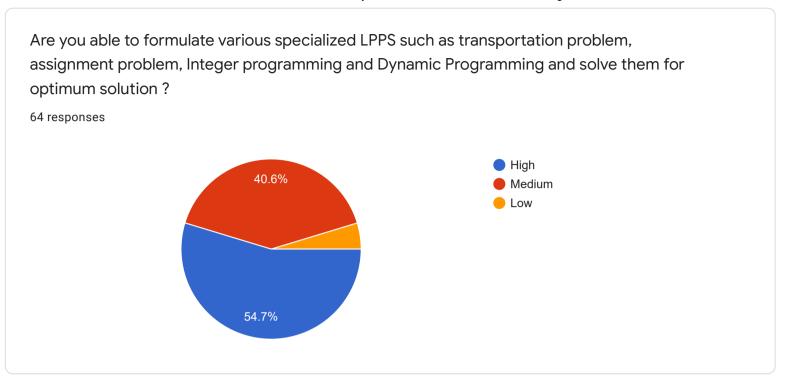


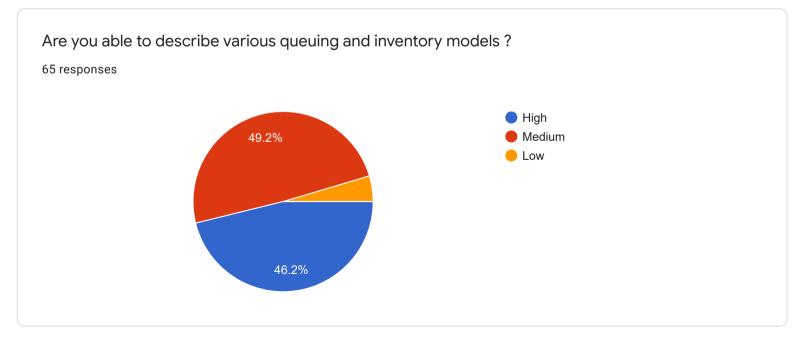


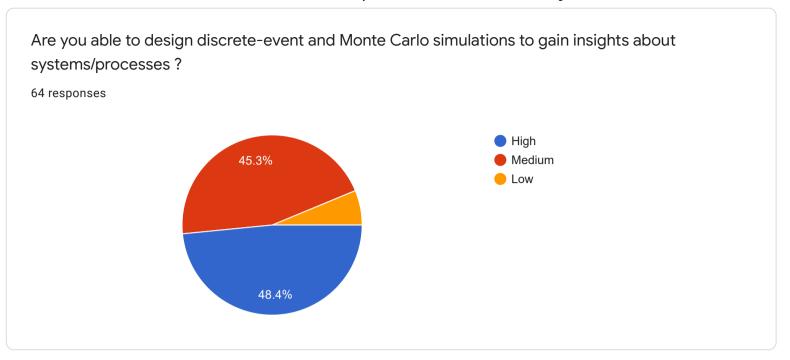
ILO7015- Operations Research

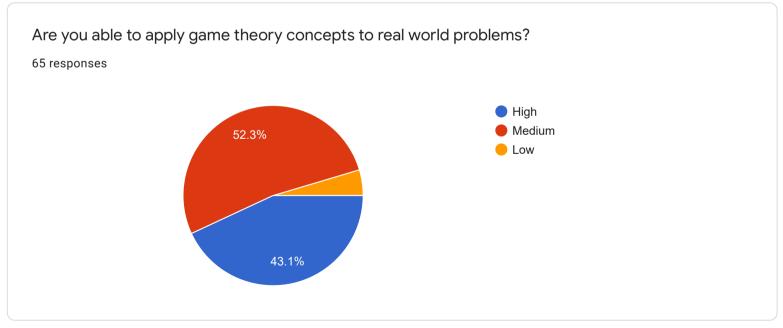


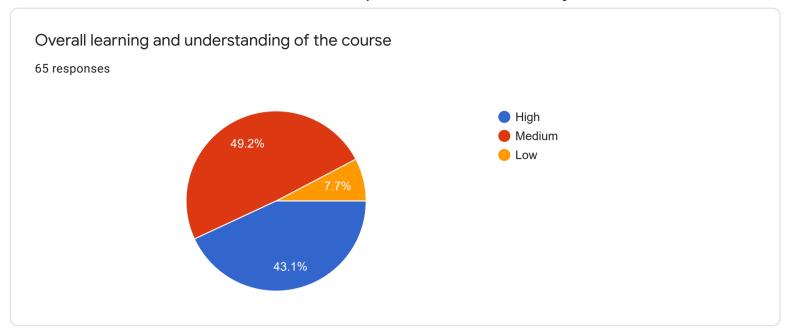




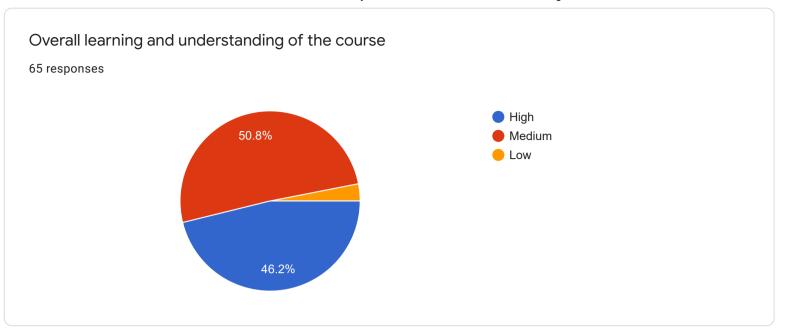




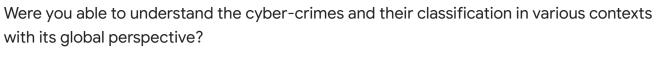




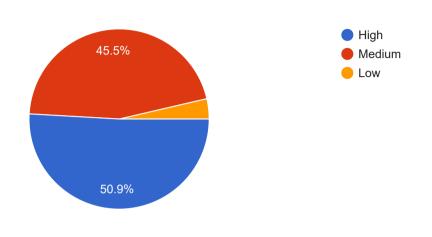
Suggestions for improvement of course content (Mention topics that can be added or removed) 26 responses None No Na NA N/A Keeping lecture for 40 mins and rest 20 mins to process or revise it Everything is perfect

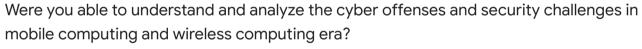


ILO7016- Cyber Security and Laws

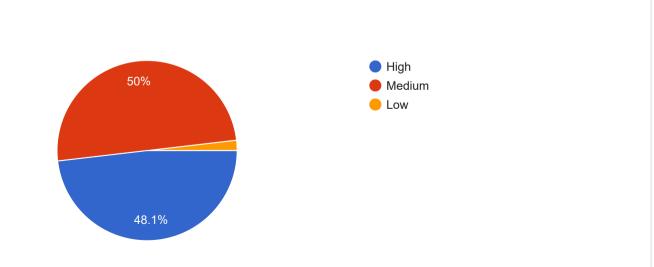


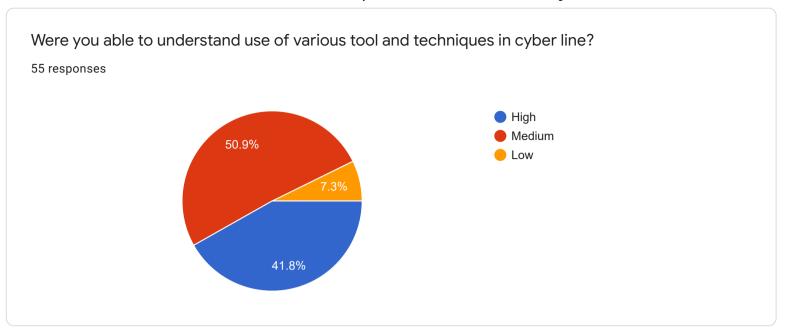


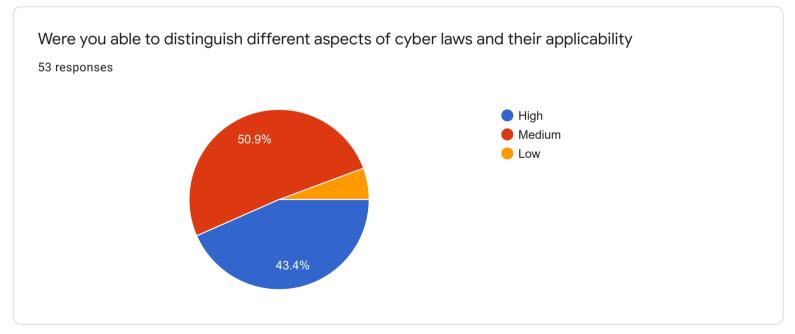


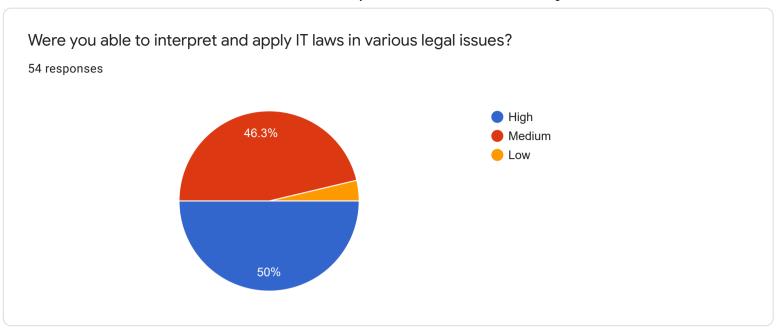


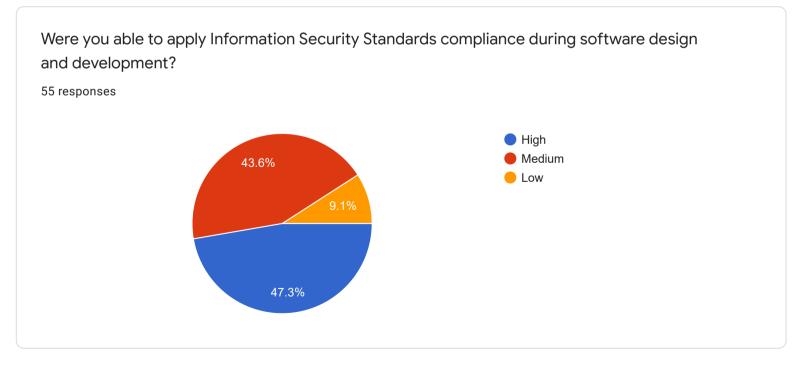
54 responses



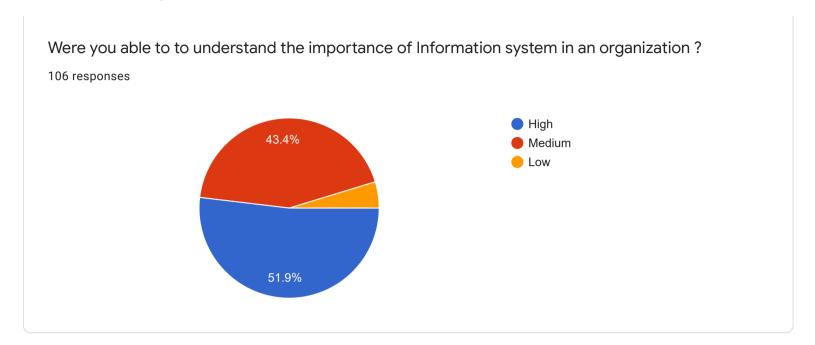


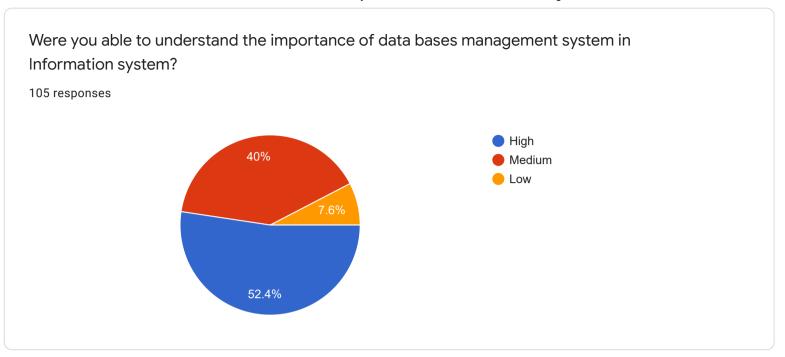


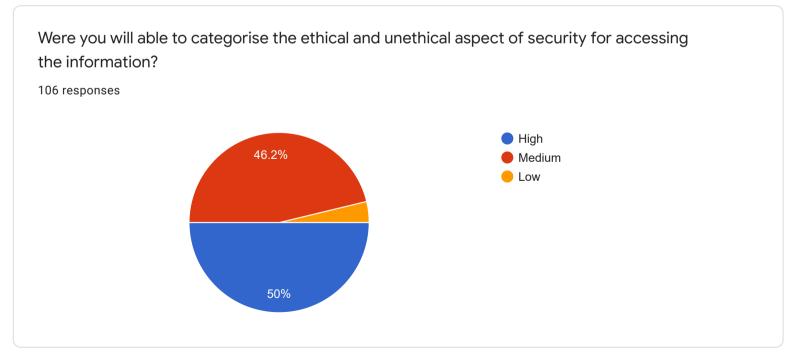


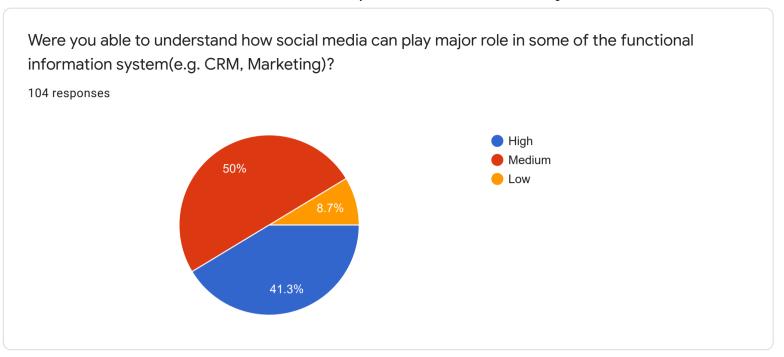


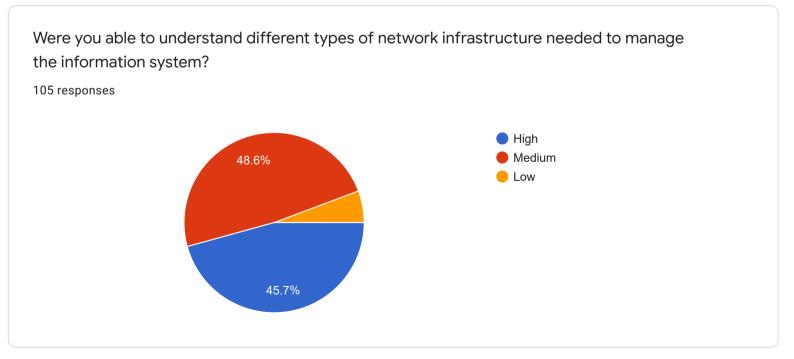
ILO7013- Management Information System

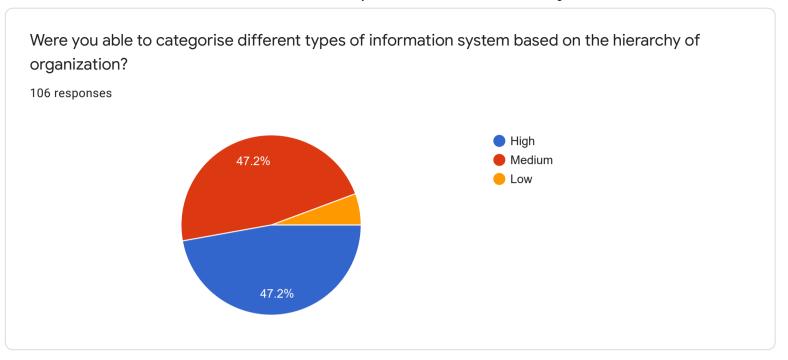


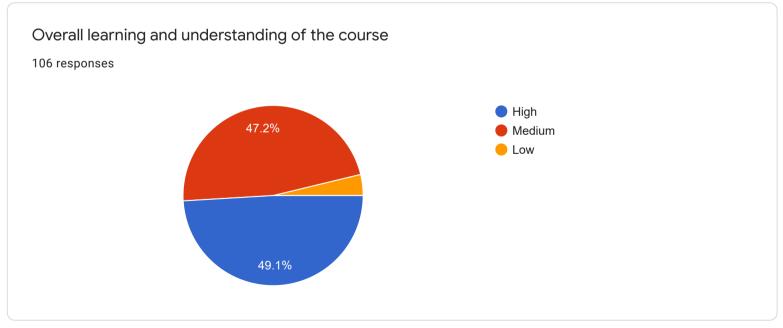




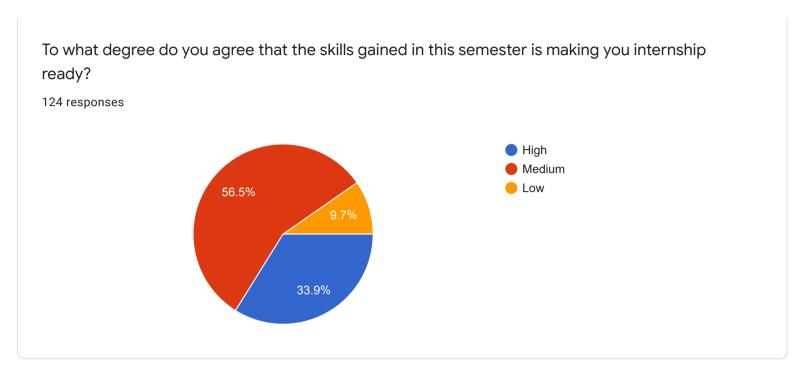


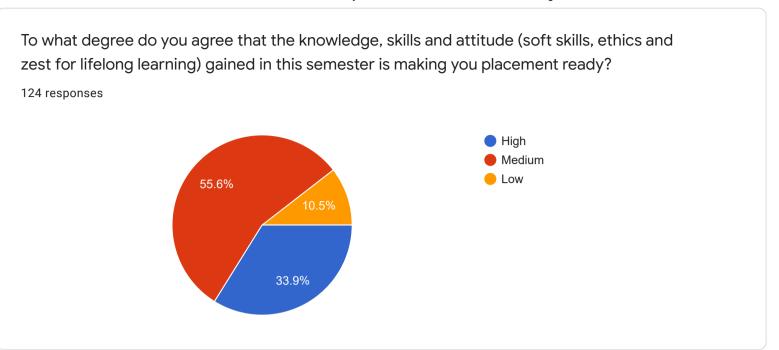


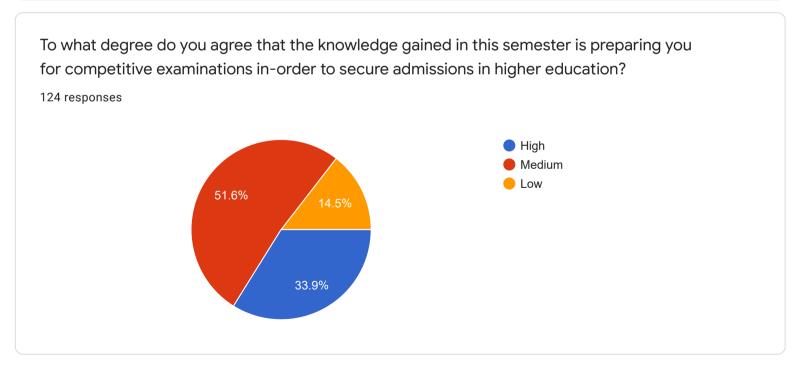


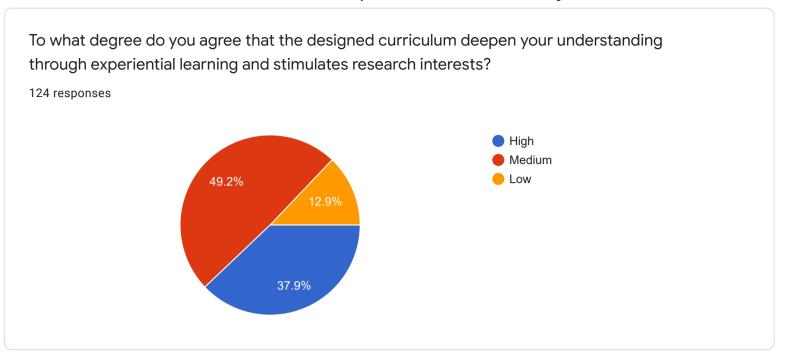


Overall curriculum feedback









Mention your comments towards improvement of the existing curriculum. (Addition or delet	tion of
topics for improvement) 40 responses	
-	
None	- 1
Na	-
	-1
No	-
NA	
Ok	
NI/Δ	•

Untitled Section

INFORMATION TECHNOLOGY – SEM III Academic Year 2021-2022



IQAC: Course Survey - SE-INFT-Sem III - 2021-2022

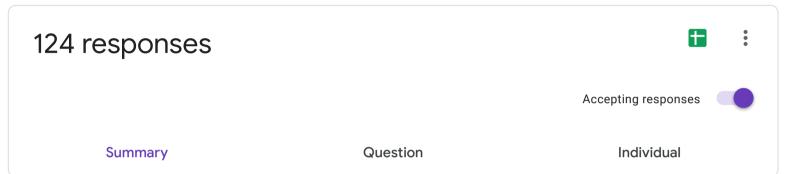


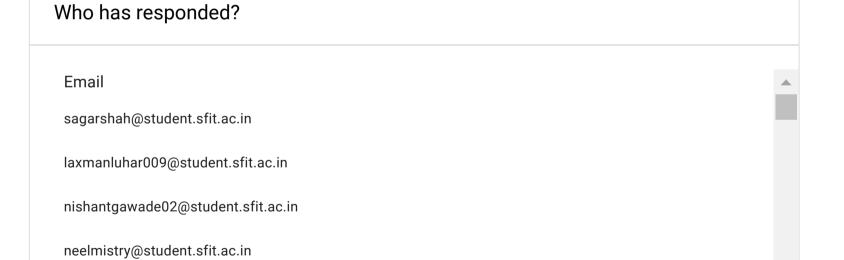






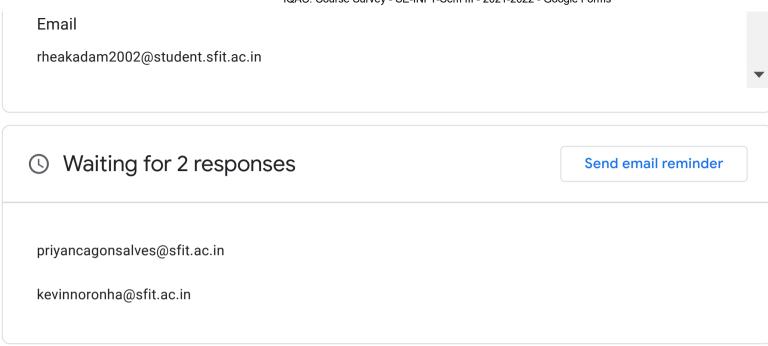
Questions Responses 124 Settings



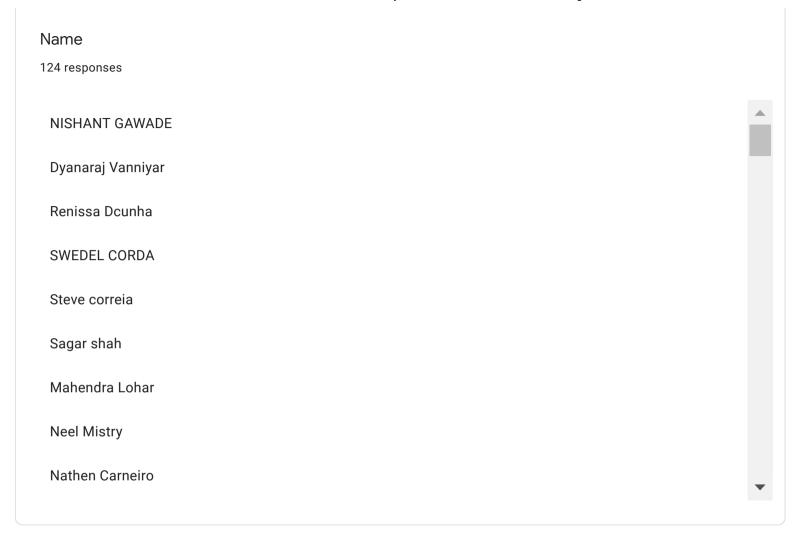


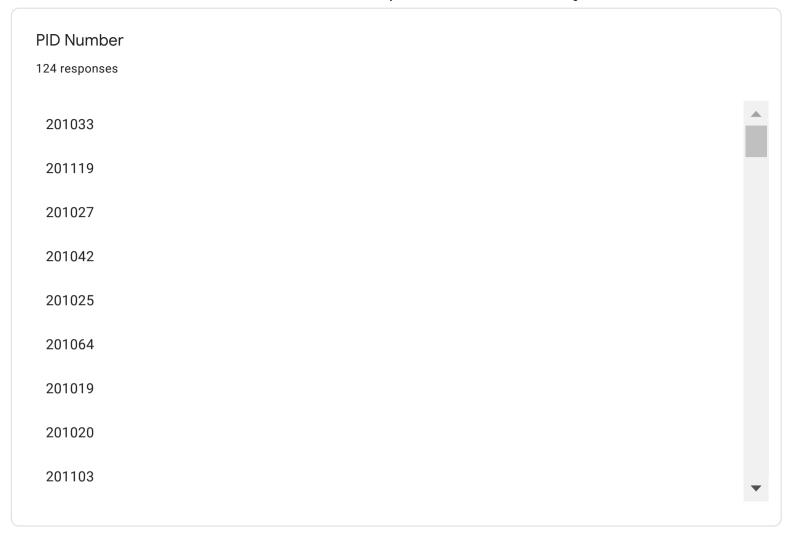
nathencarneiro@student.sfit.ac.in

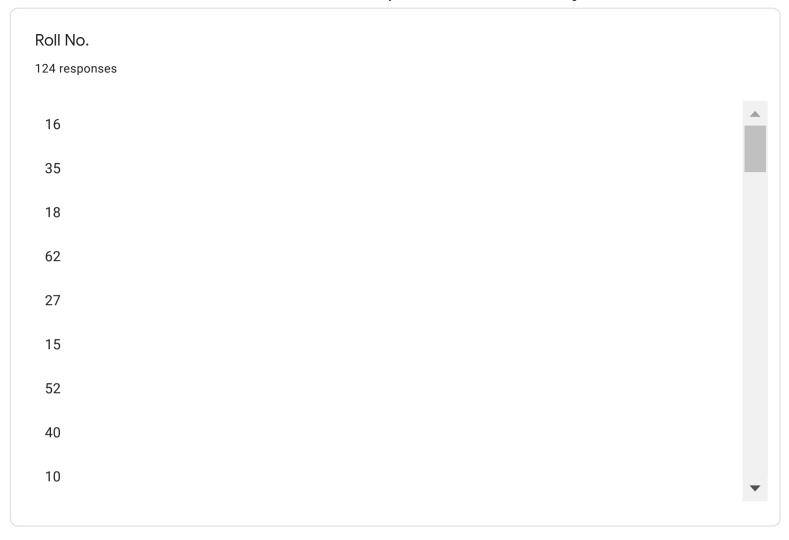
prathammuchhala@student.sfit.ac.in

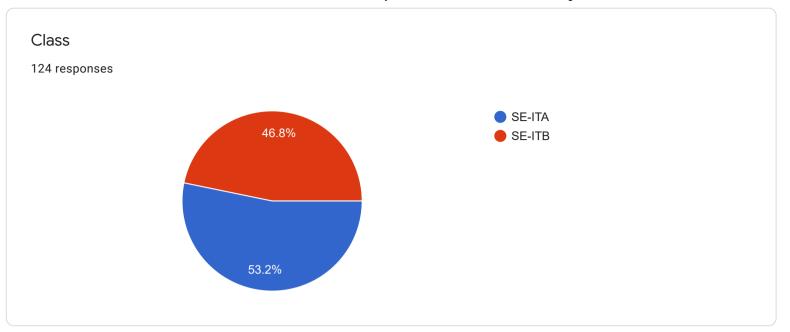


Student Details





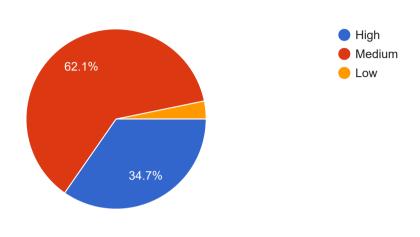




ITC301-Engineering Mathematics-III

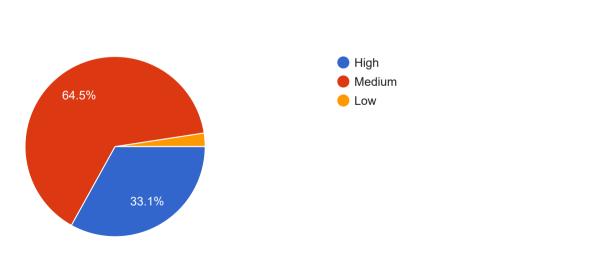
Were you able to understand the concept of Laplace transform and its application to solve the real integrals in engineering problems?

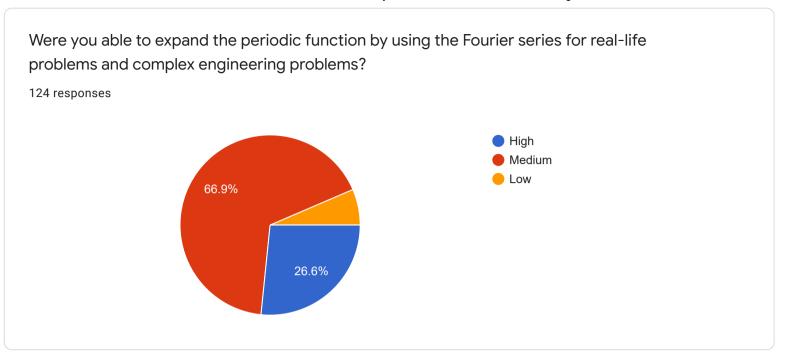


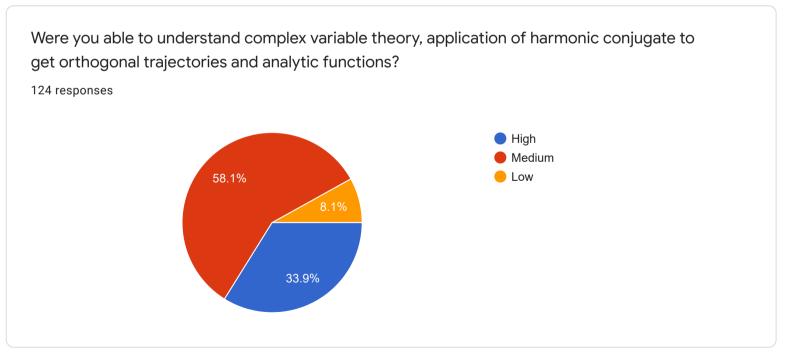


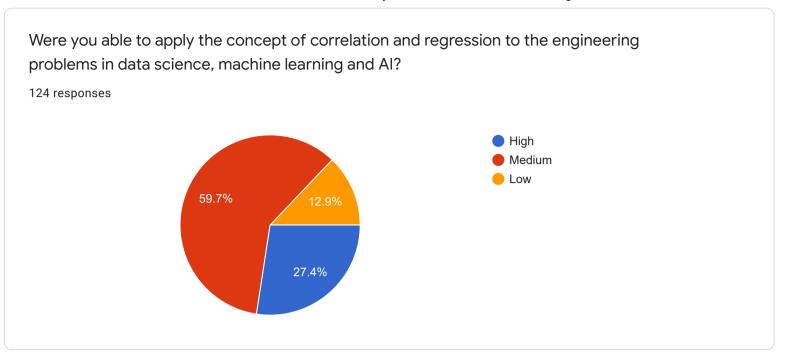
Were you able to understand the concept of inverse Laplace transform of various functions and its applications in engineering problems?

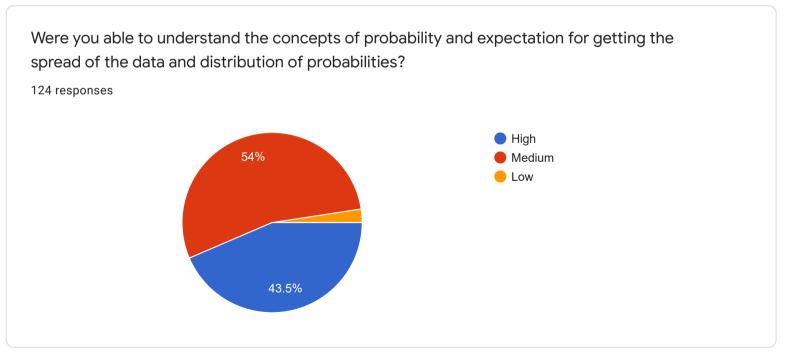
124 responses

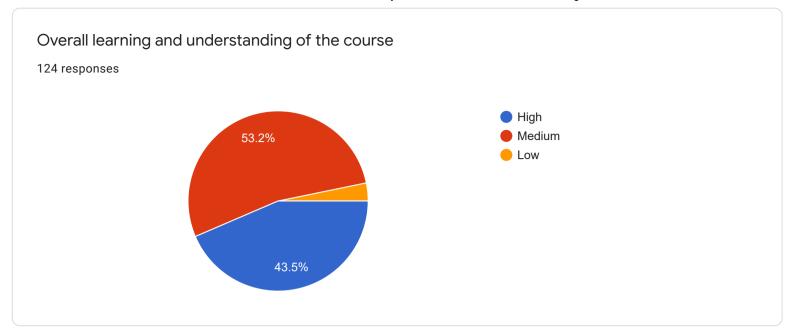


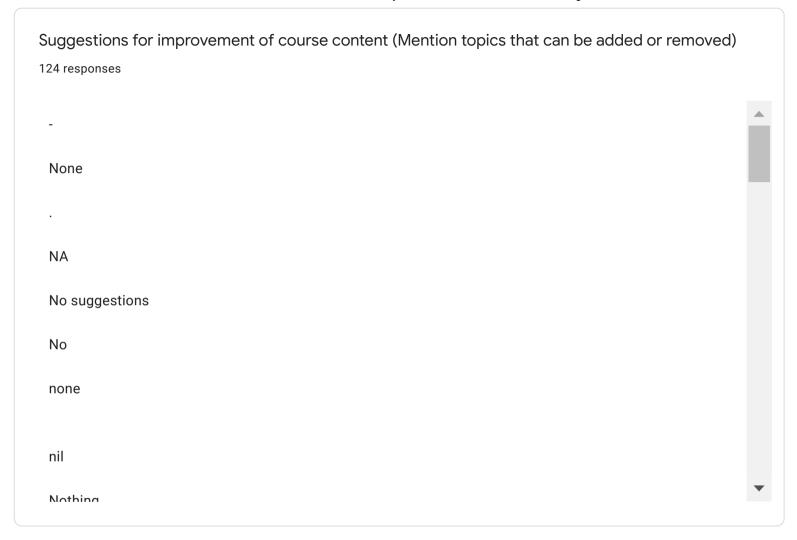








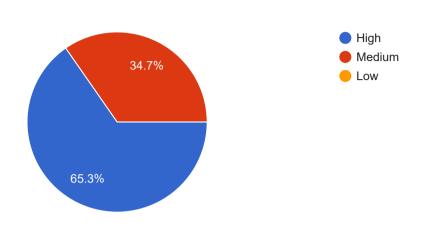


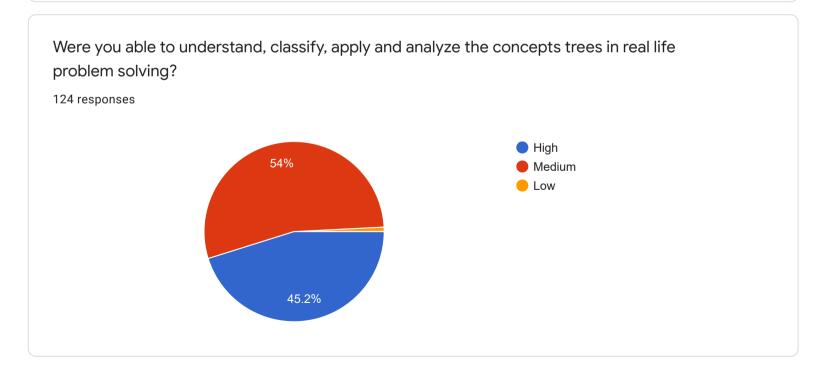


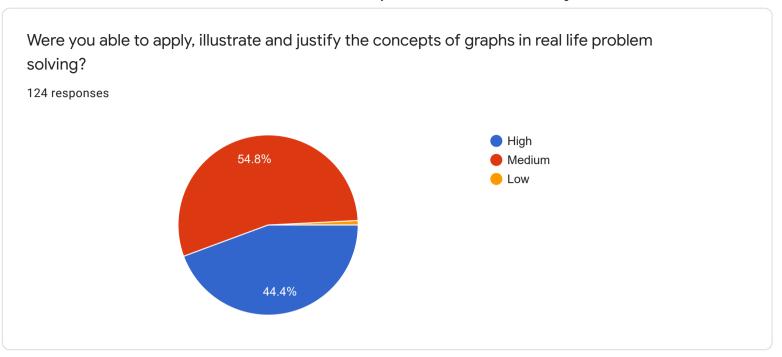
ITC302-Data Structure and Analysis

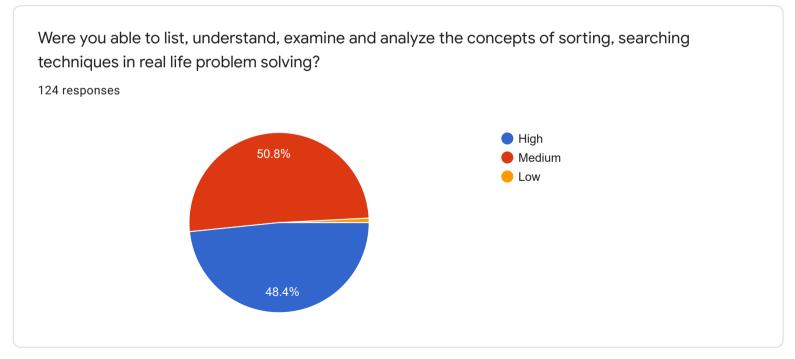
Were you able to remember, understand, classify and apply the concepts of stacks, queues and linked list in real life problem solving?

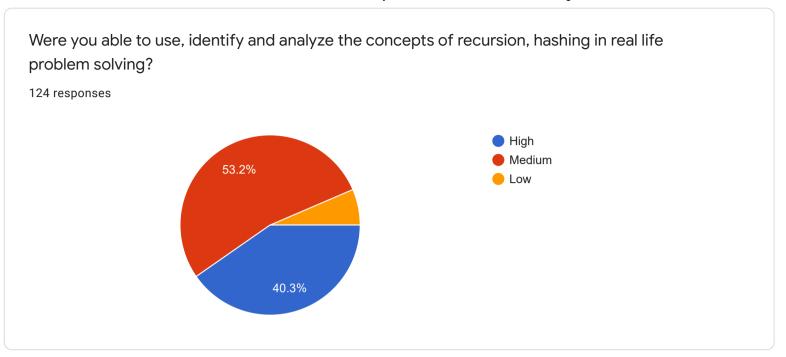


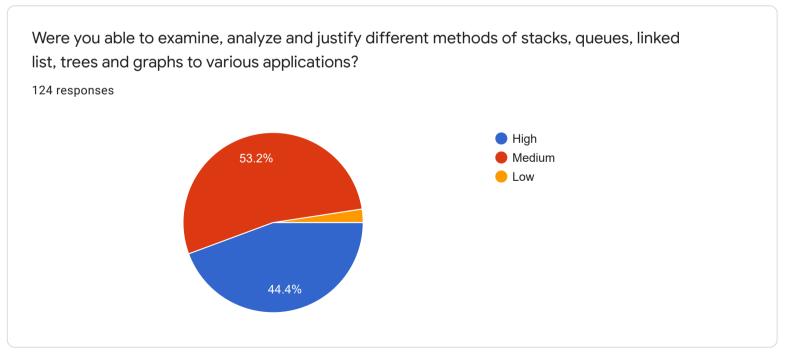


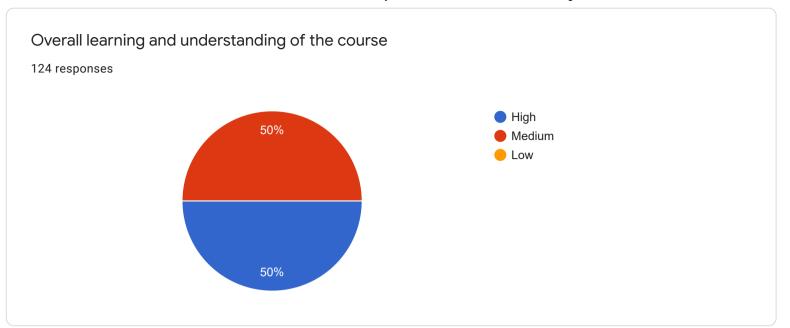


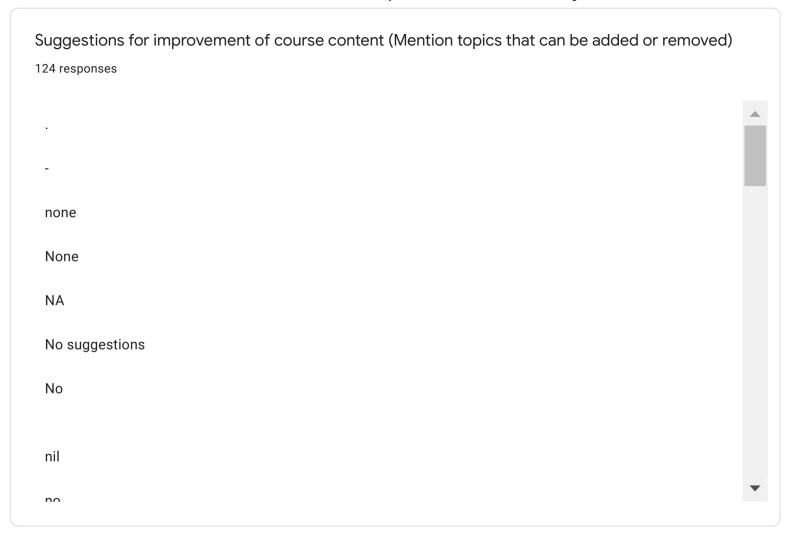




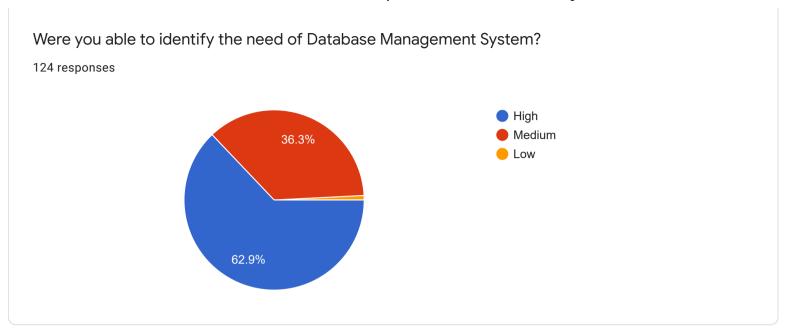


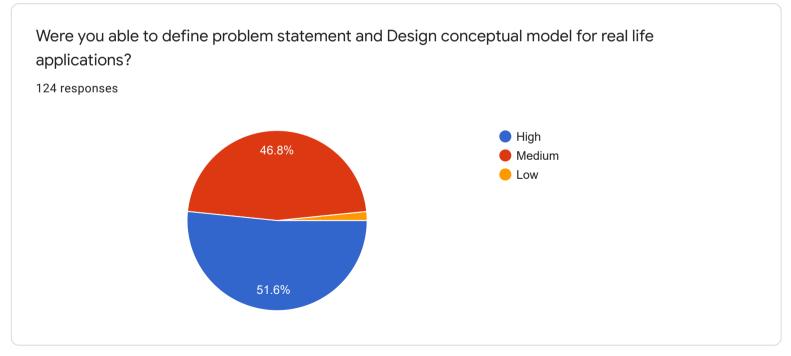


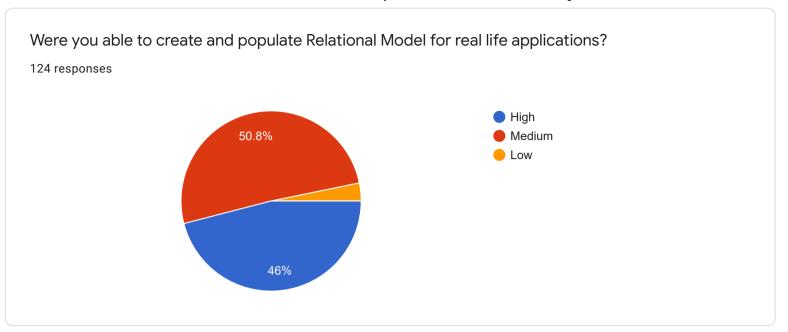


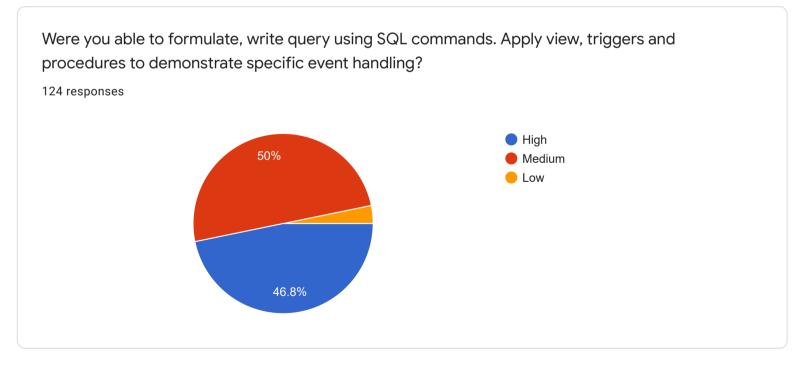


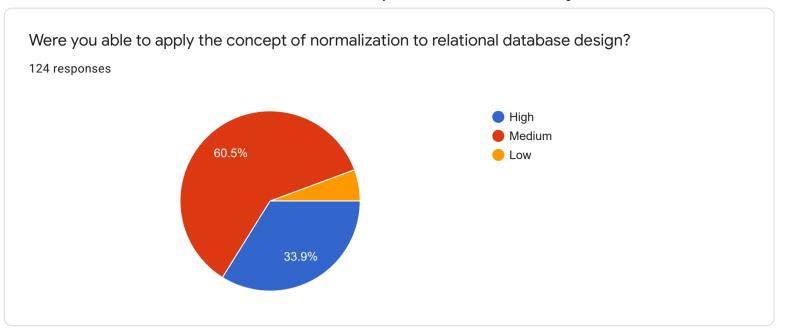
ITC303-Database Management System

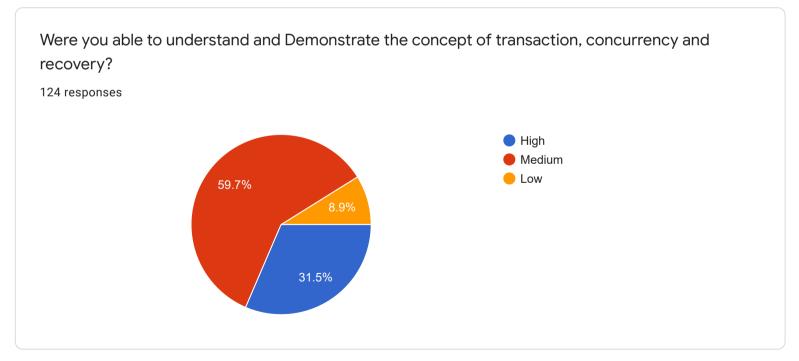


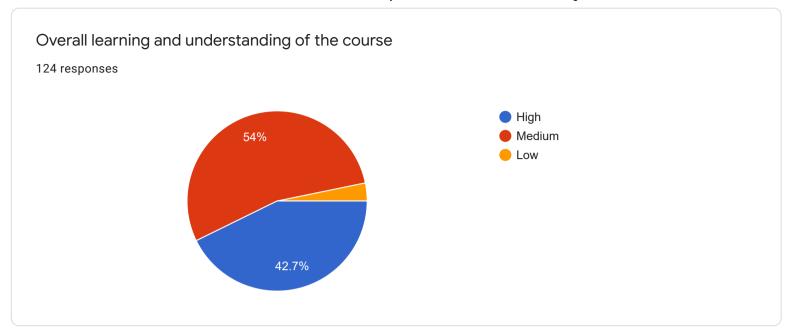


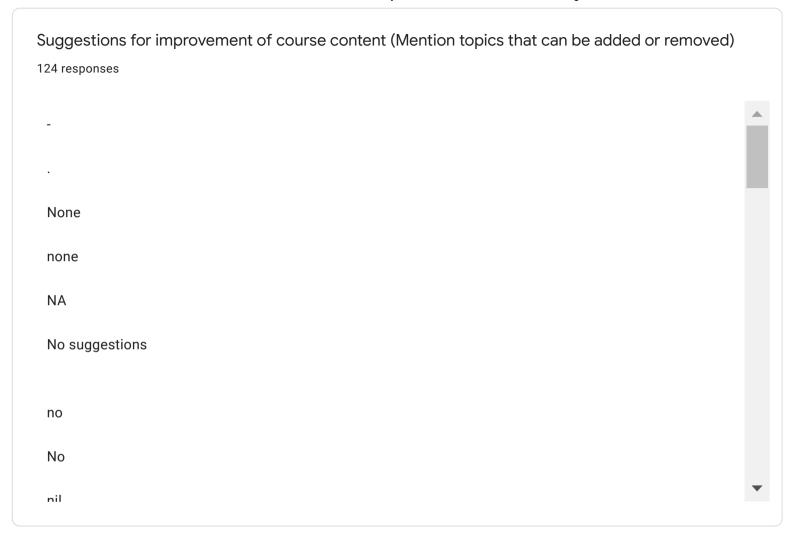




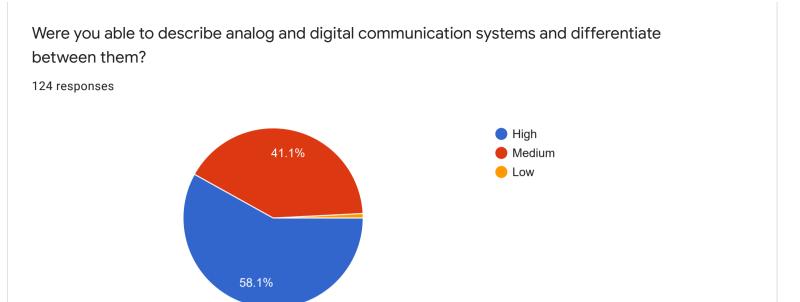


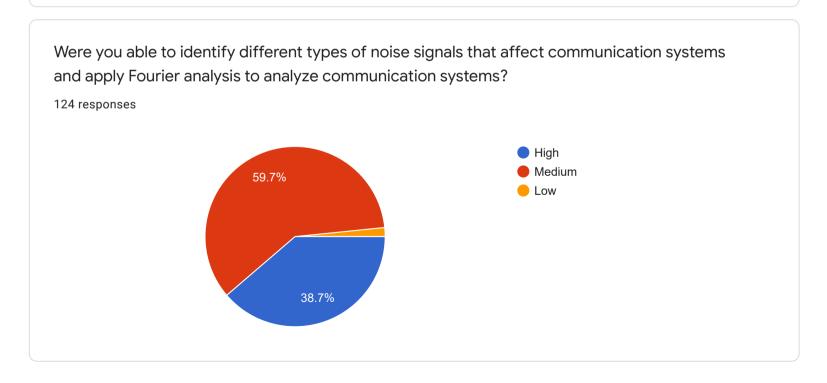


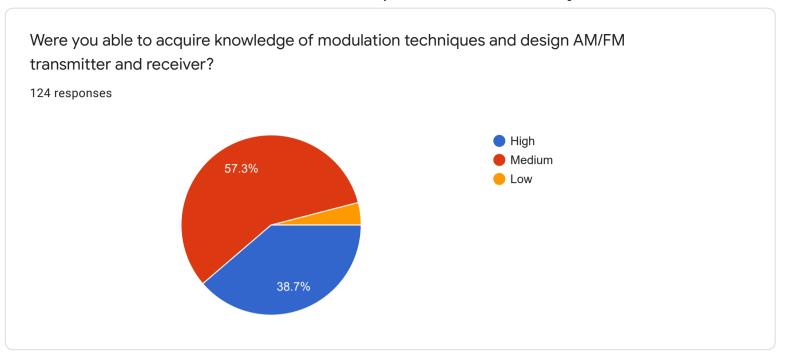


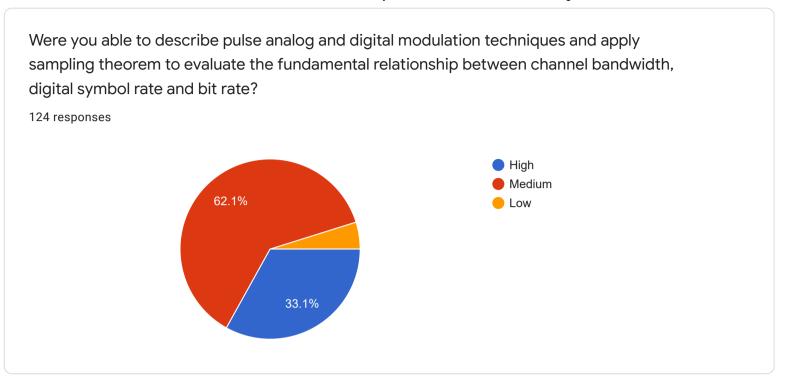


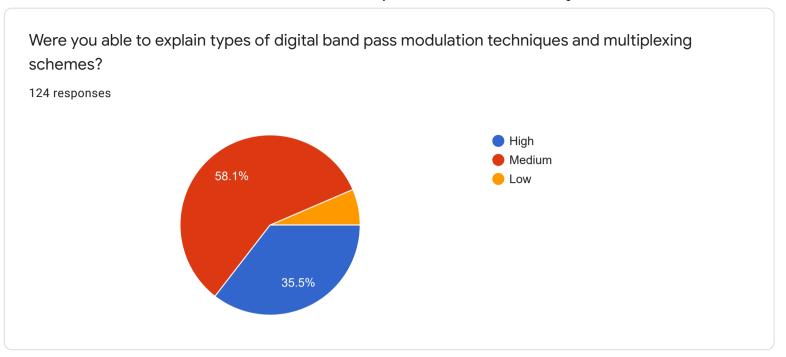
ITC304-Principle of Communication

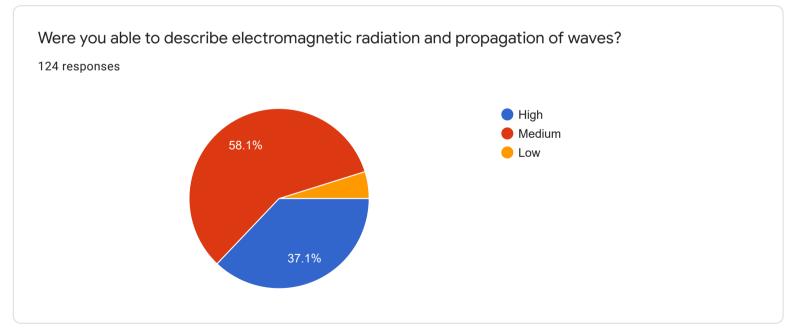


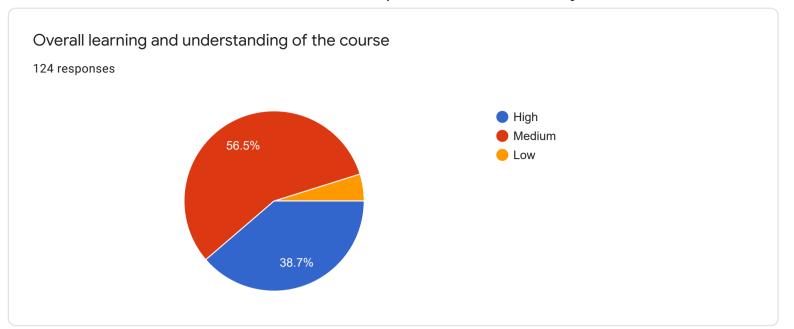


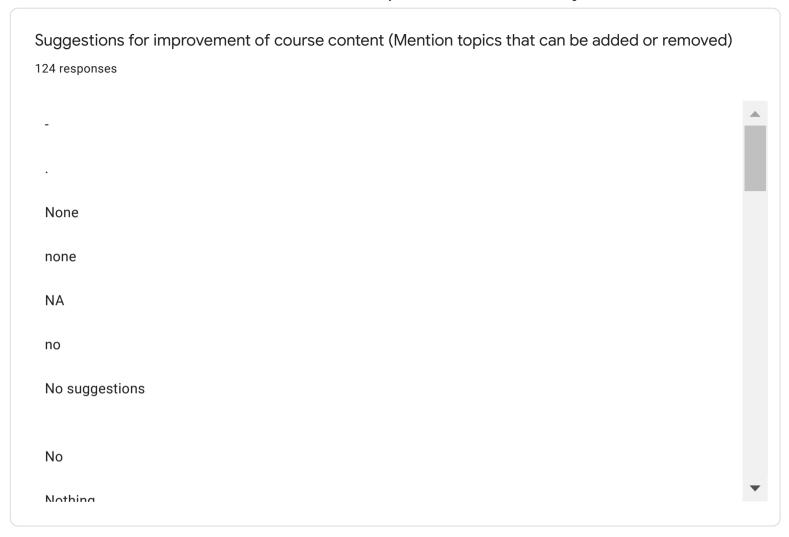








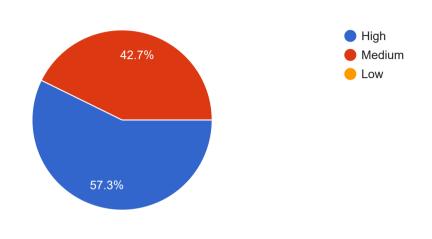


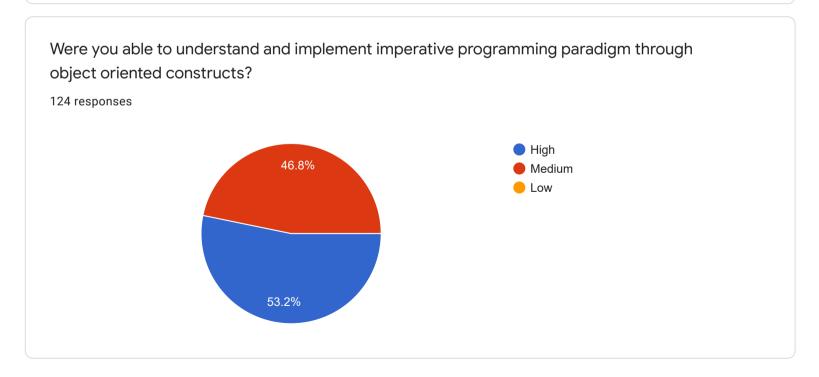


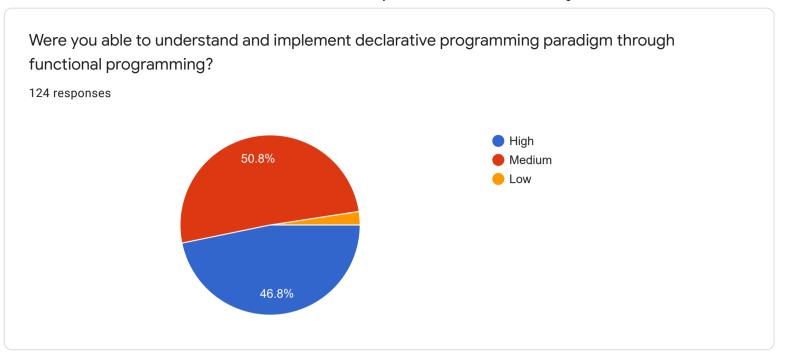
ITC305-Paradigms and Computer Programming Fundamentals

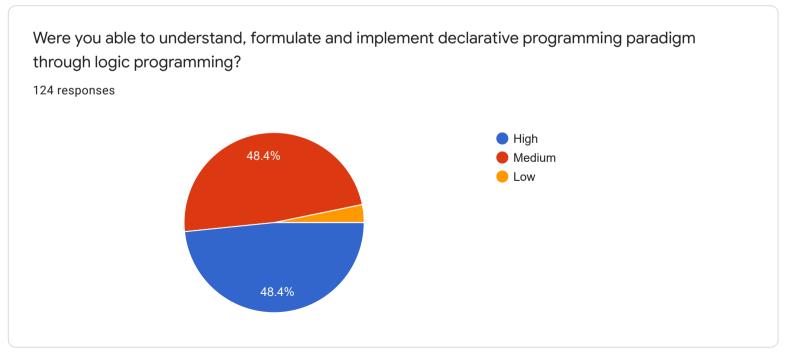
Were you able to understand basic concepts of compilation and interpretation, compare and implement different programming paradigm concepts?

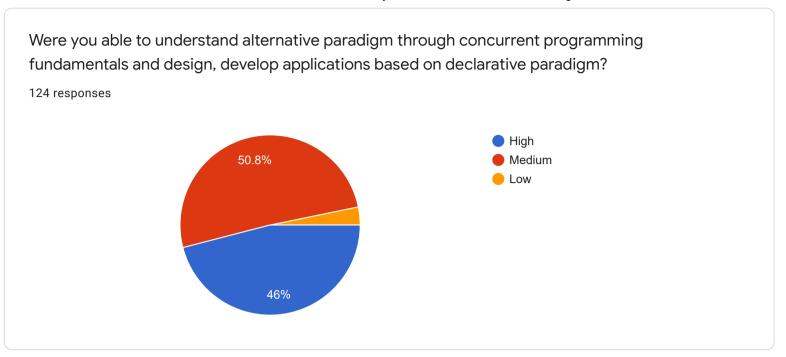
124 responses

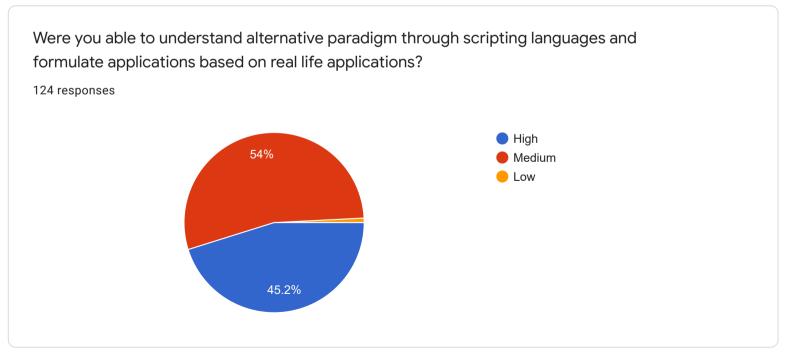


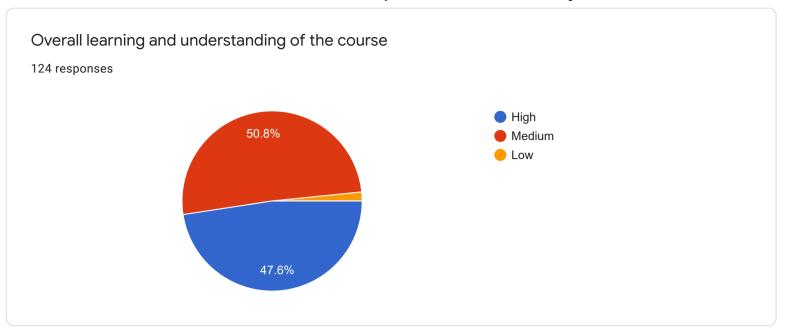


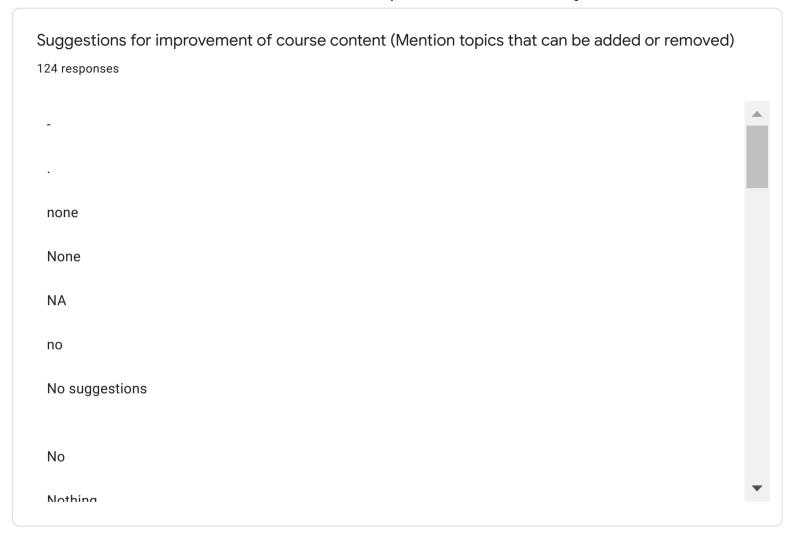




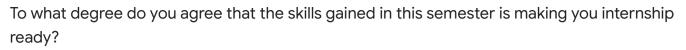




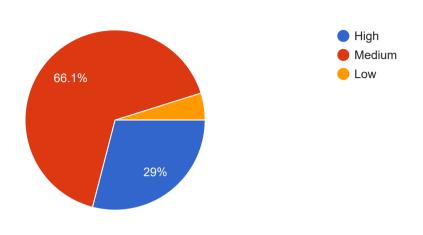


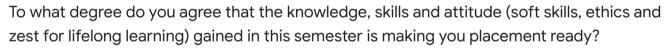


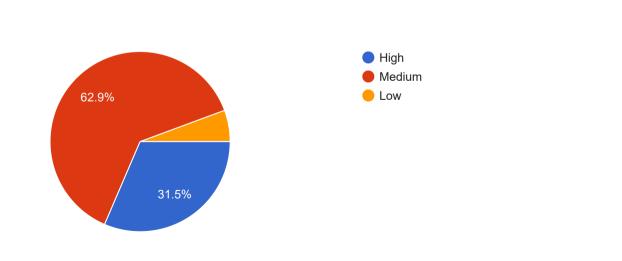
Overall curriculum feedback

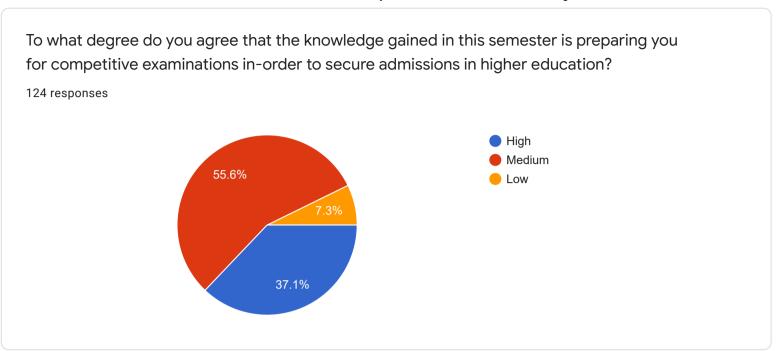


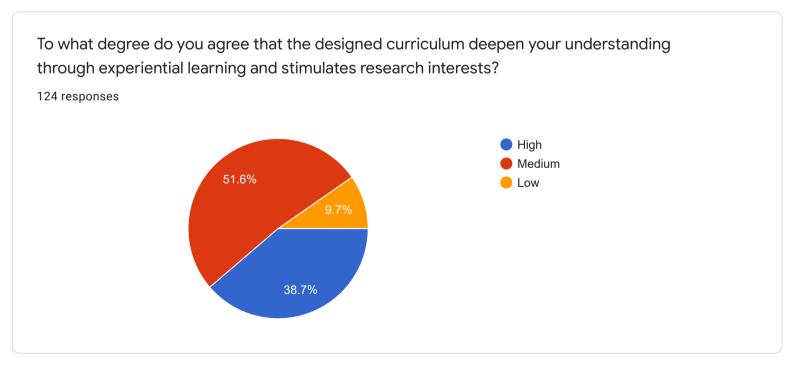
124 responses











Mention your comments towards improvement of the existing curriculum. (Addition or deletion topics for improvement)	on of
81 responses	
•	
-	
NA	
No	
no	
None	
none	
none	
Nothing	•

INFORMATION TECHNOLOGY – SEM V Academic Year 2021-2022



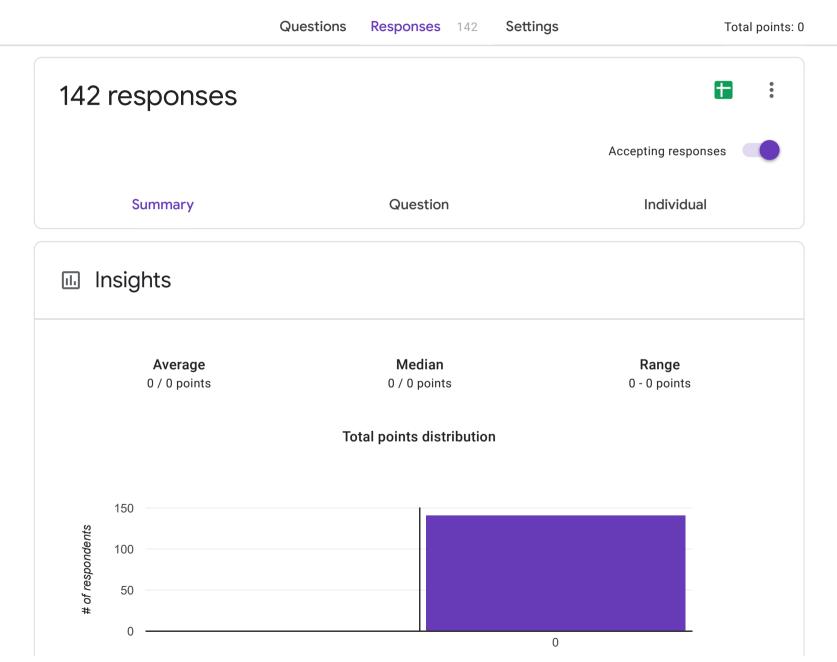
IQAC: Course Survey - TE-INFT-Sem V - 2021-2022





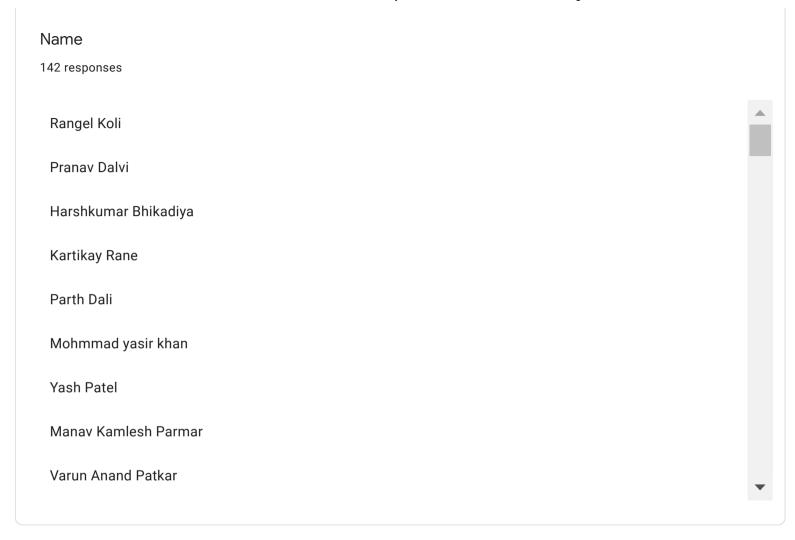


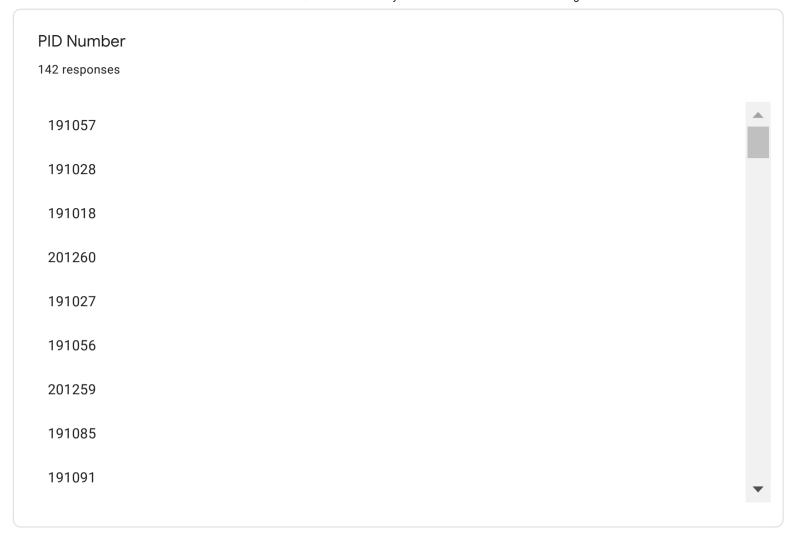


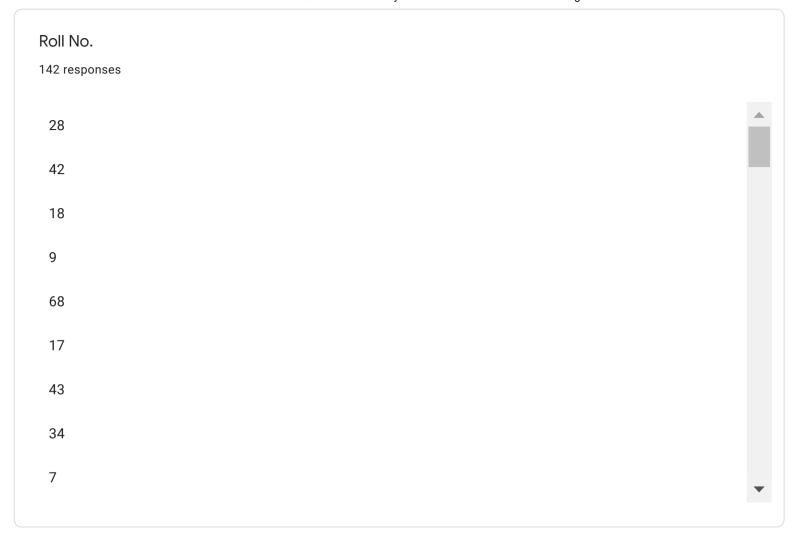


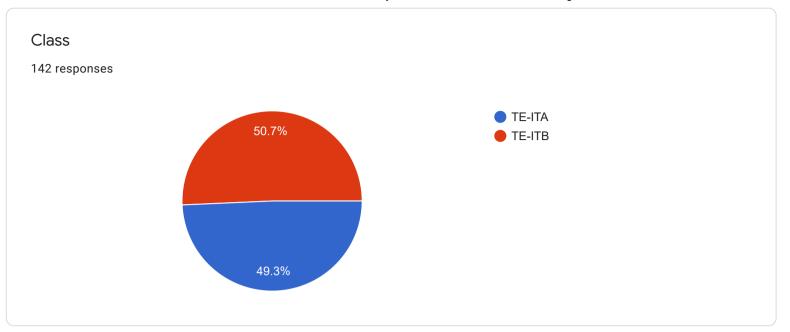
		Release scores
		A
rock.dp04@student.sfit.ac.in	0	Oct 26 11:09 AM
yashvasani1@student.sfit.ac.in	0	Oct 26 2:58 PM
parthmagiya@student.sfit.ac.in	0	Oct 26 3:00 PM
jeetvartak28@student.sfit.ac.in	0	Oct 26 4:32 PM
harshmalhotra725@student.sfit.ac.in	0	Oct 26 6:27 PM
yachimanan@student.sfit.ac.in	0	Oct 26 10:45 PM
jofinjomin15@student.sfit.ac.in	0	Oct 26 10:59 PM
pawarvedant09@student.sfit.ac.in	0	Oct 27 7:52 AM
hastipanchal304@student.sfit.ac.in	0	Oct 27 2:56 PM

Student Details



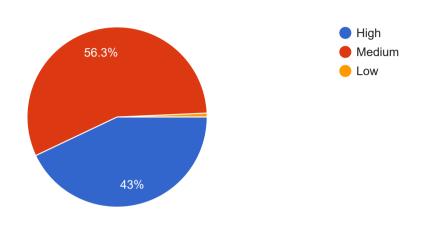


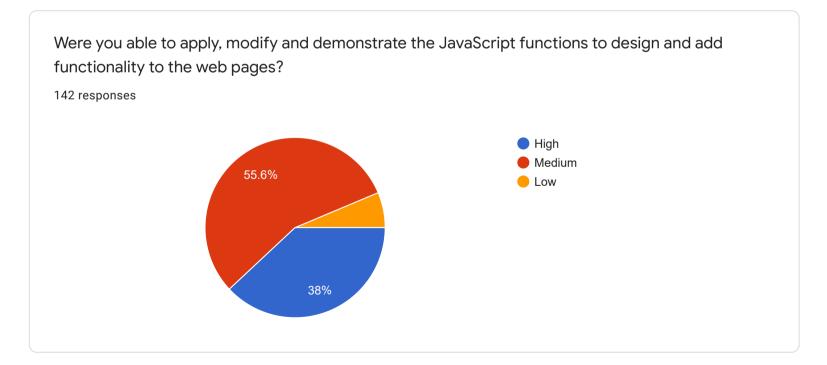


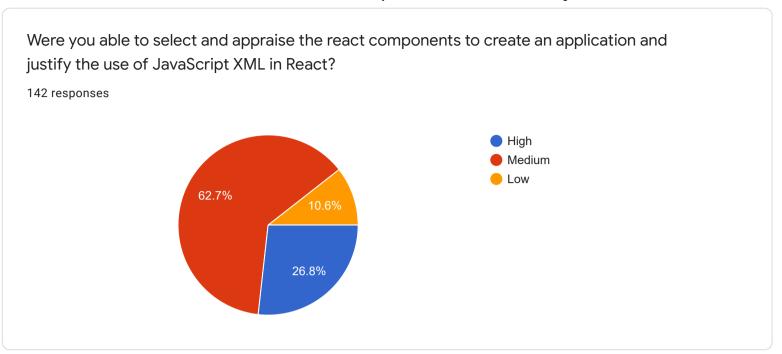


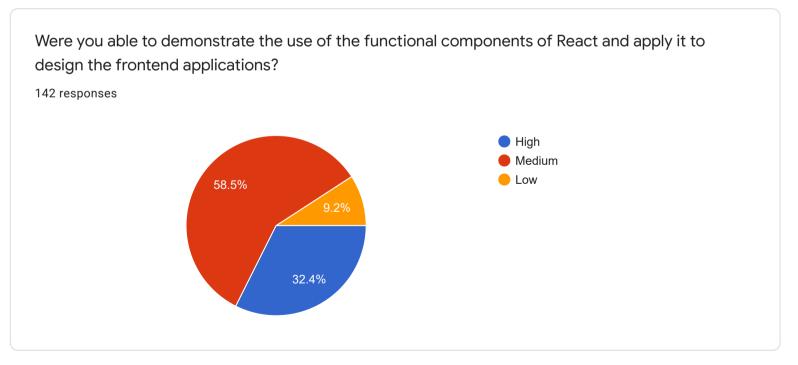
ITC501-Internet Programming

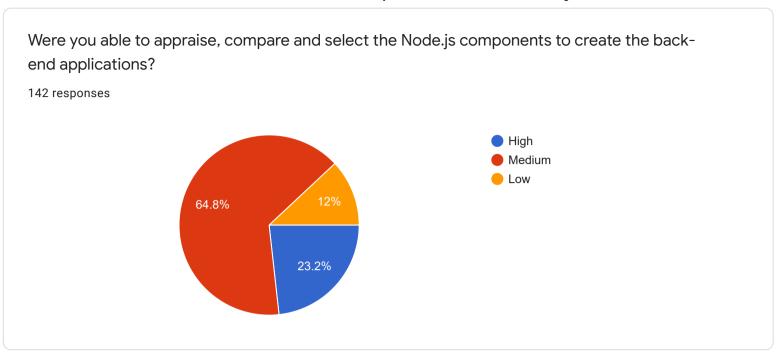
Were you able to understand the basic concepts of web and identify protocols or technologies required for the development of web applications?

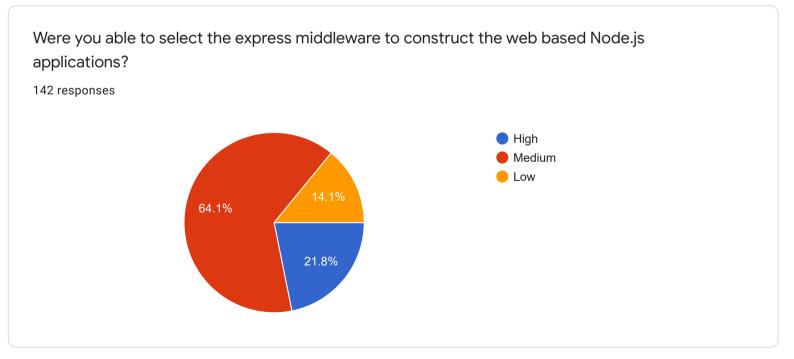


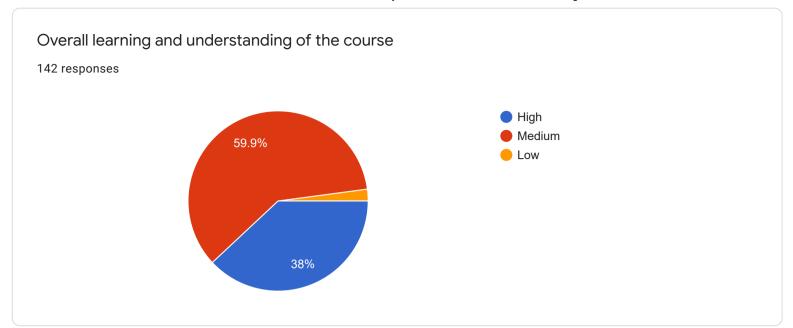


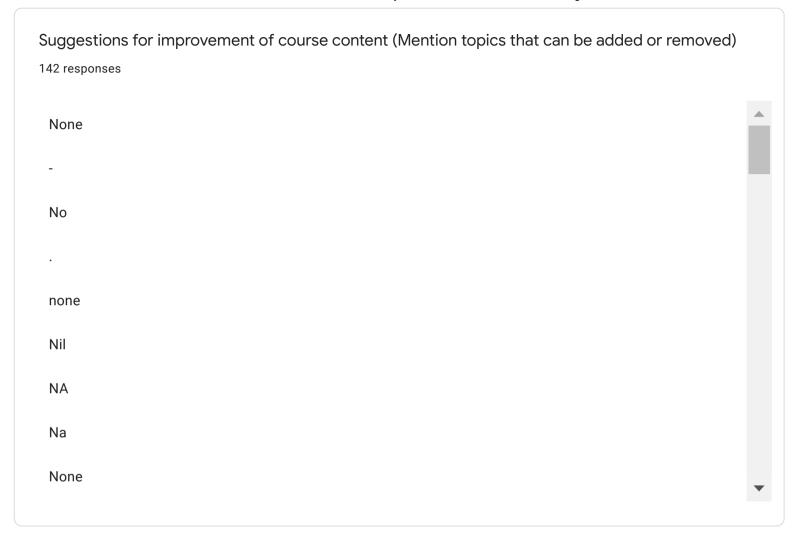




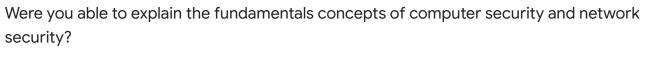




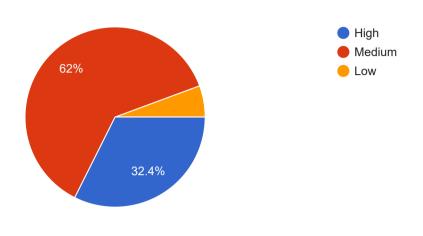


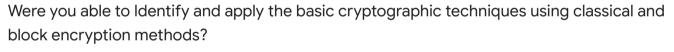


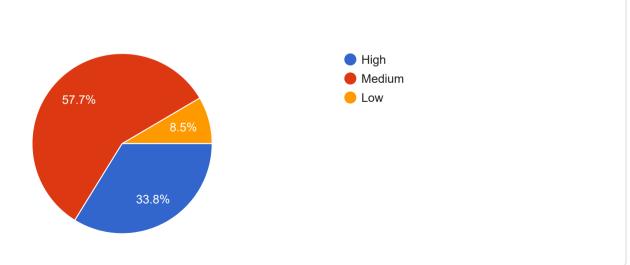
ITC502- Computer Network Security

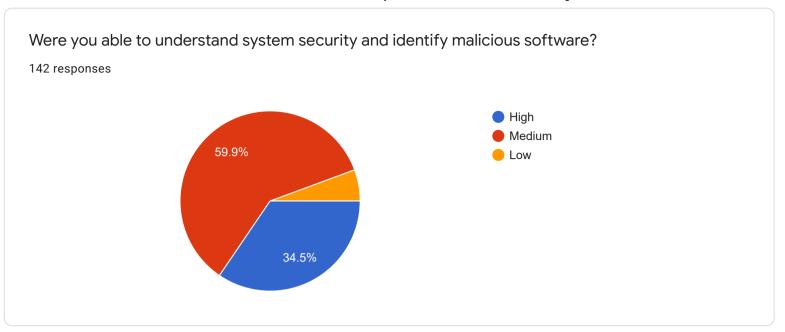


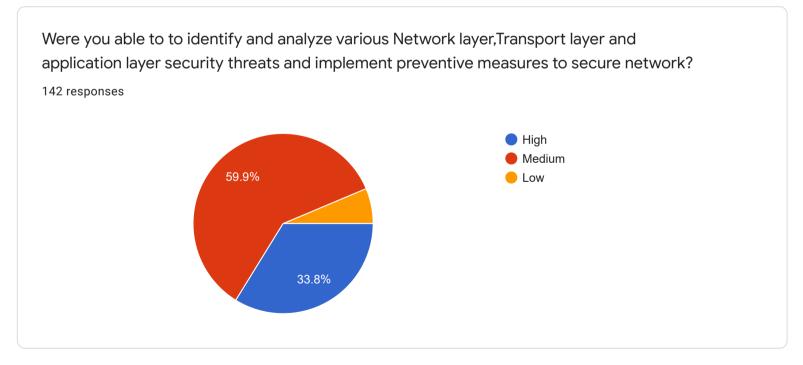
142 responses

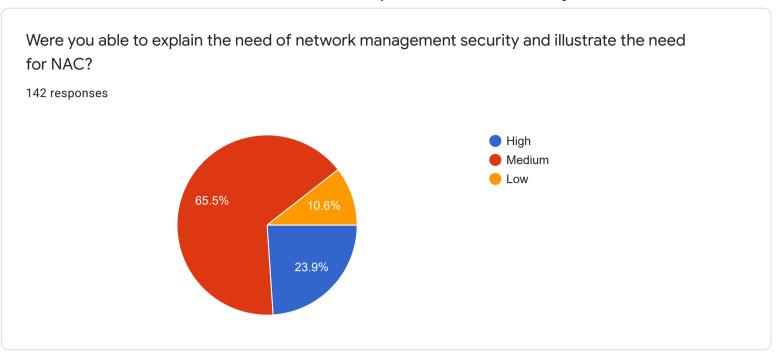


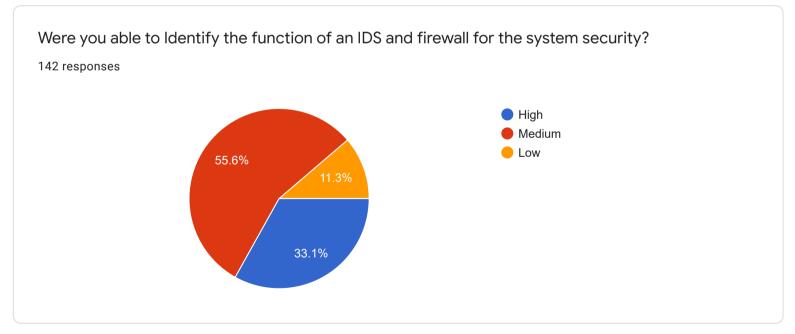


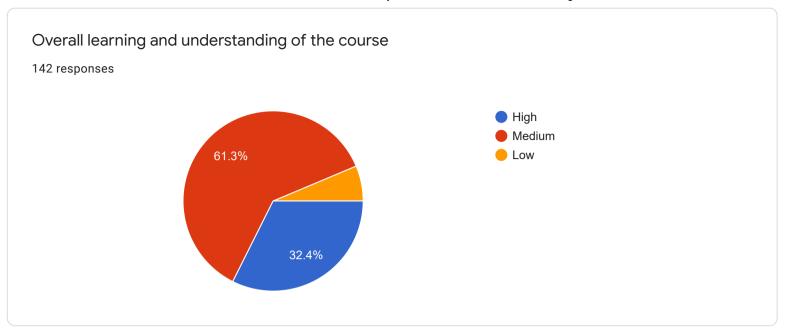


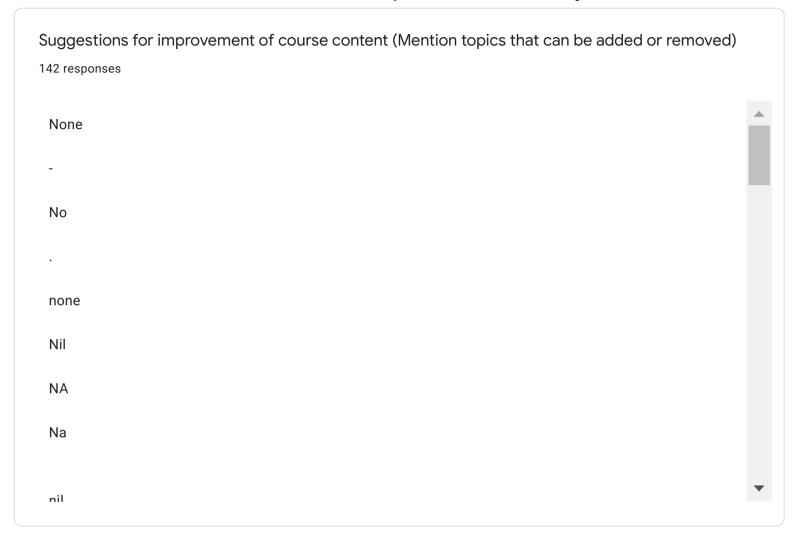




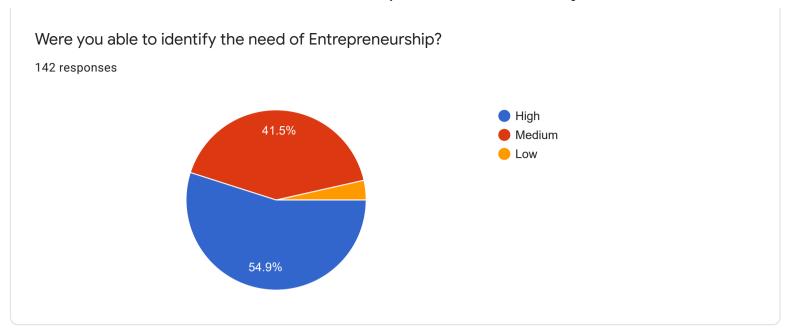


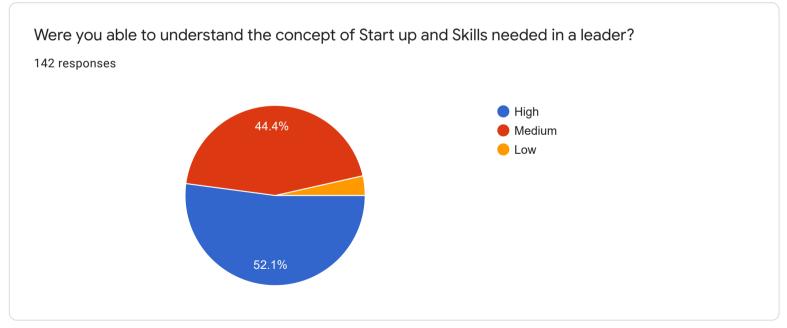


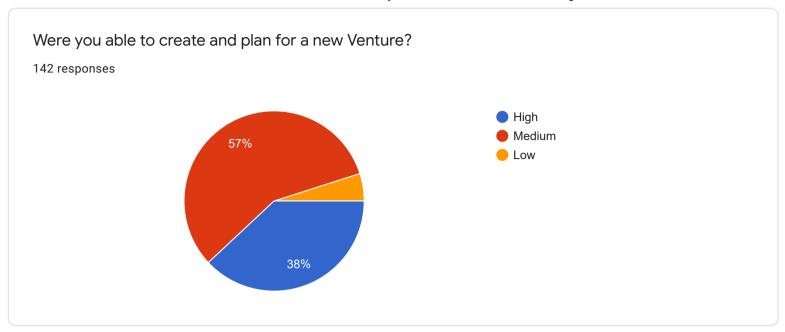


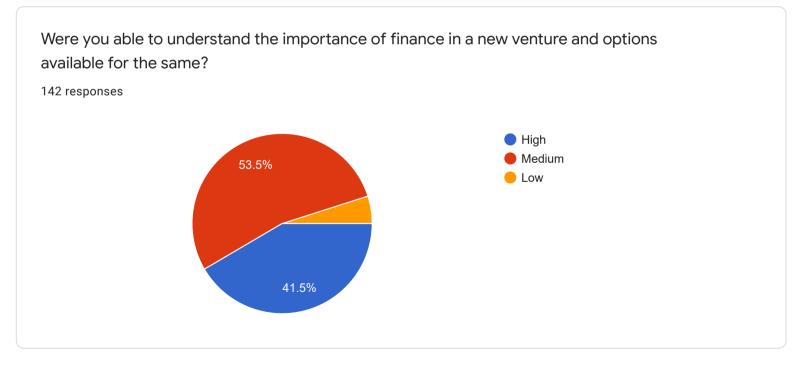


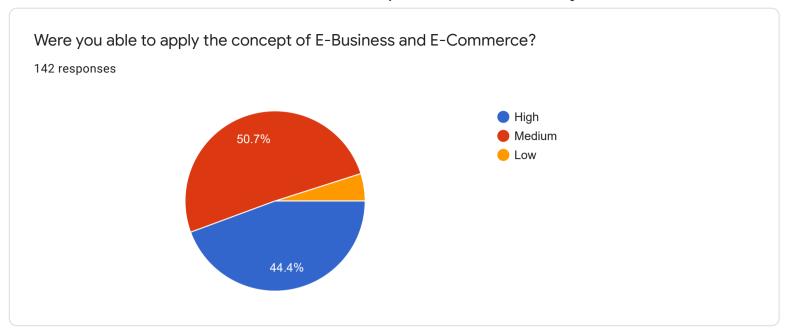
ITC503-Entrepreneurship and E-business

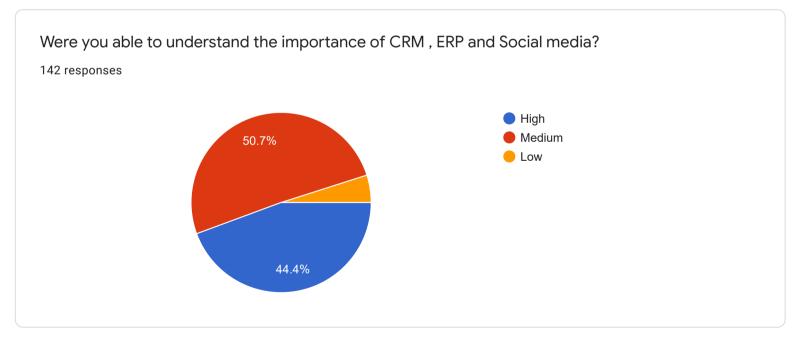


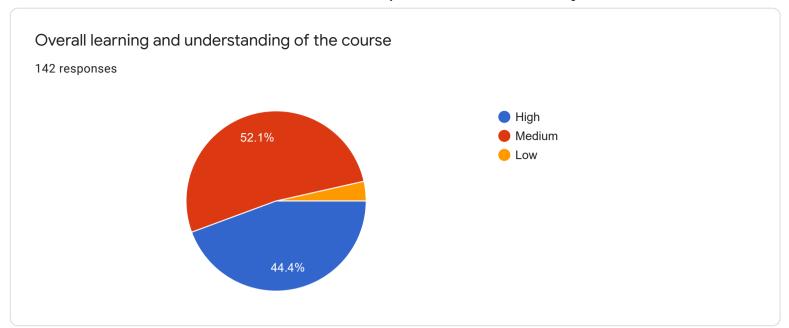


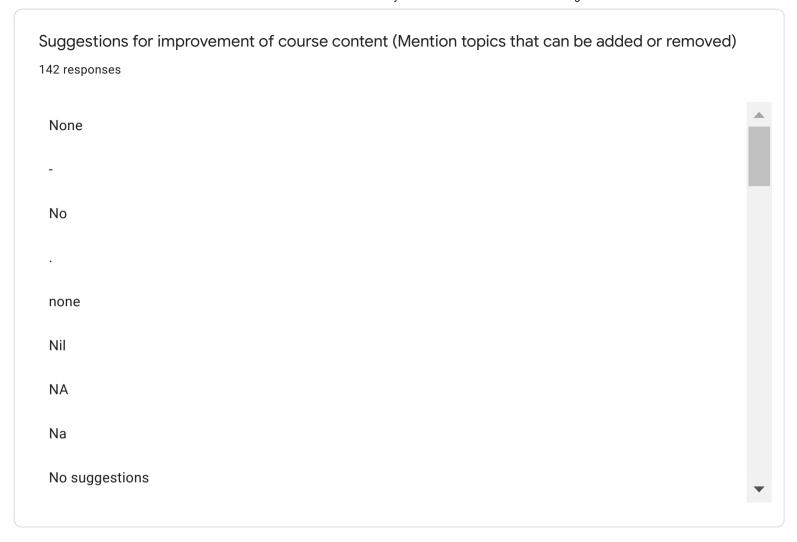




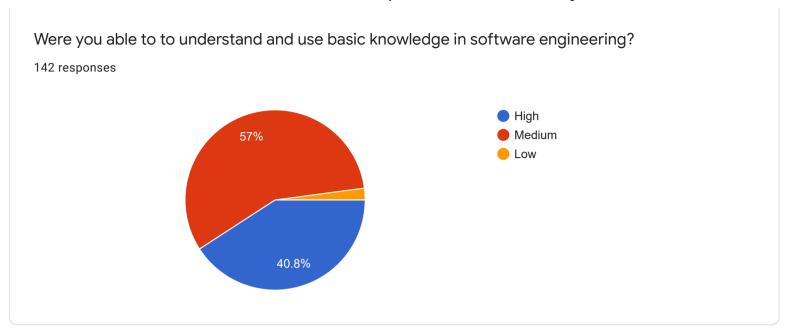


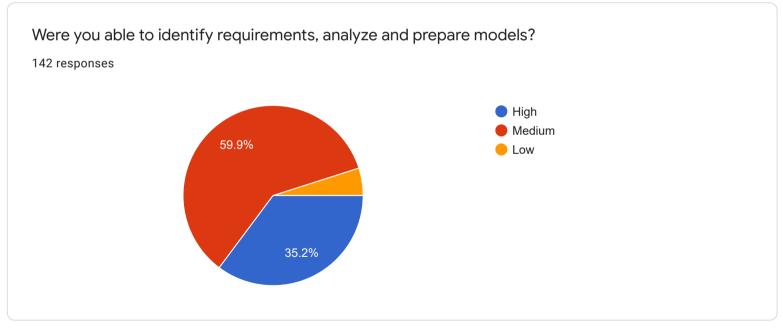


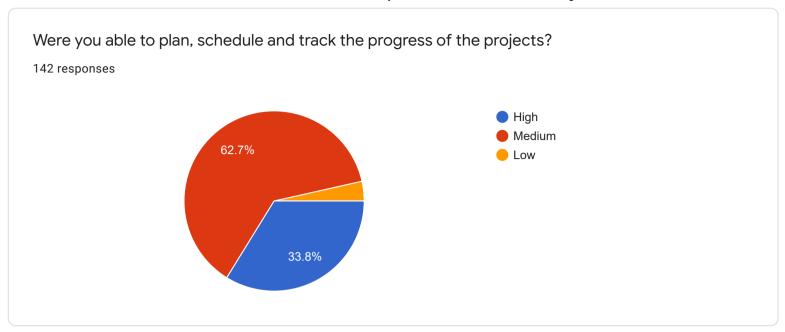


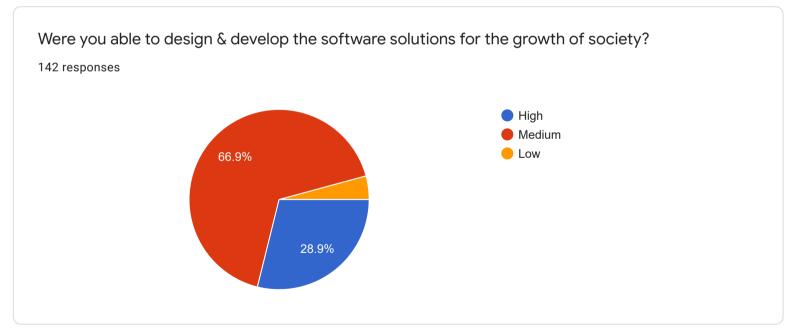


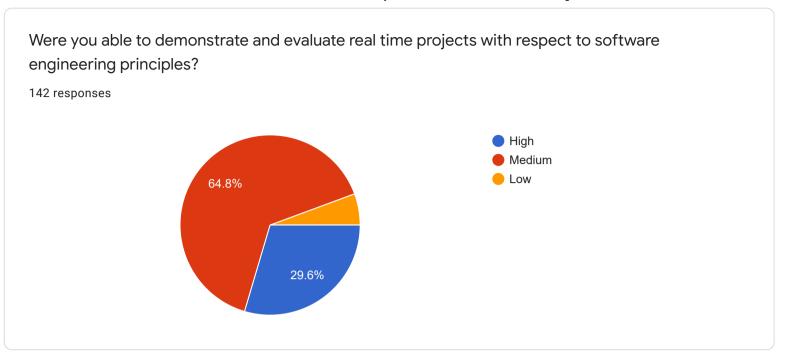
ITC504- Software Engineering

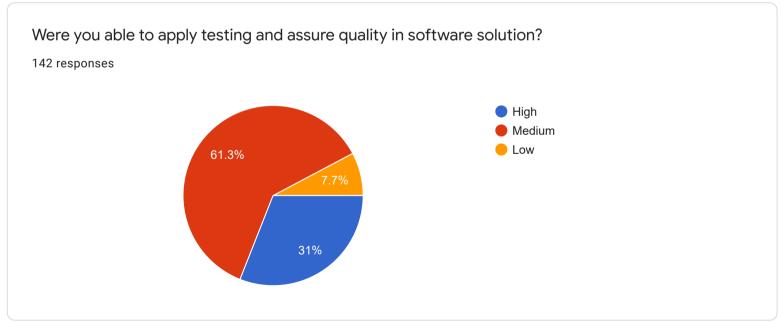


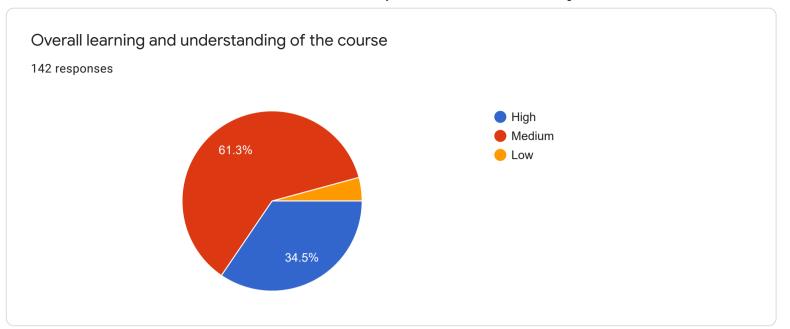


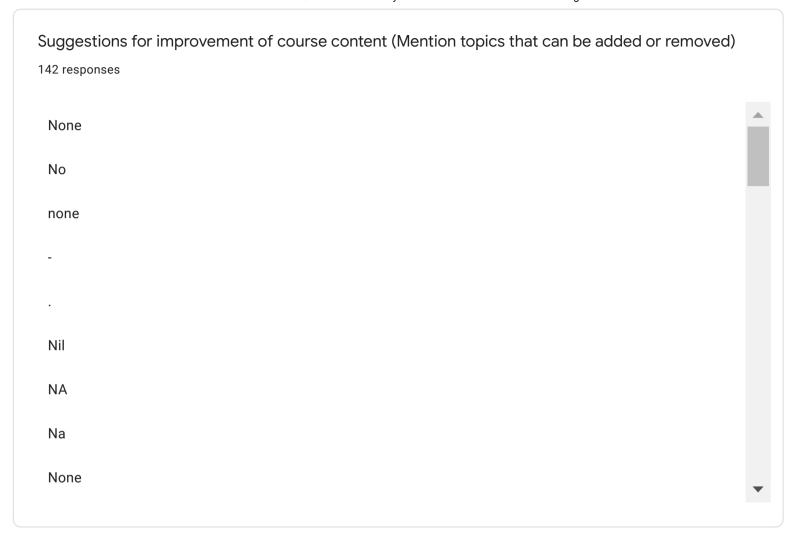






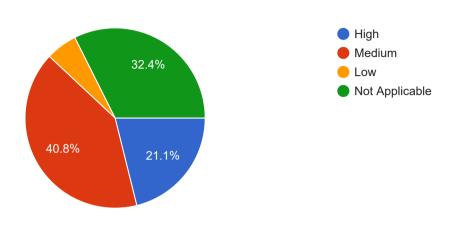


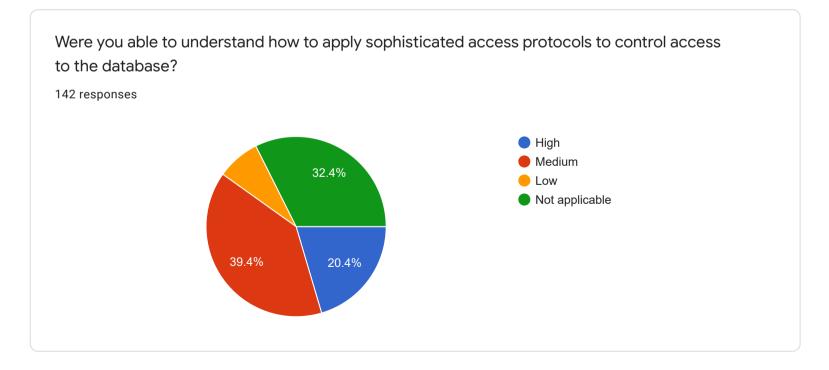


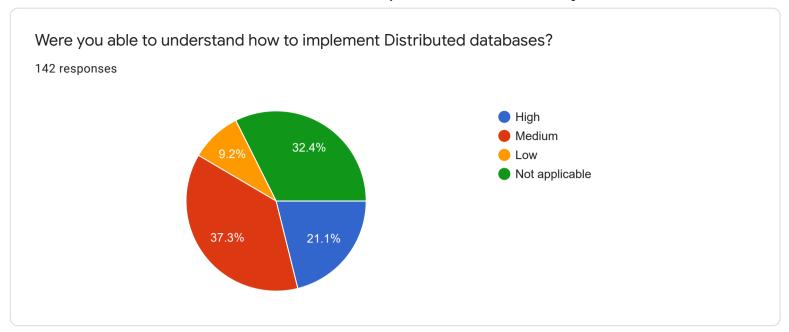


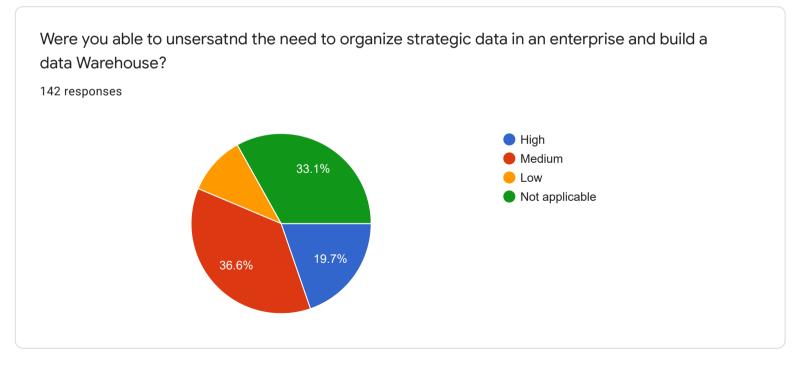
ITDO5012- Advanced Data Management Technologies

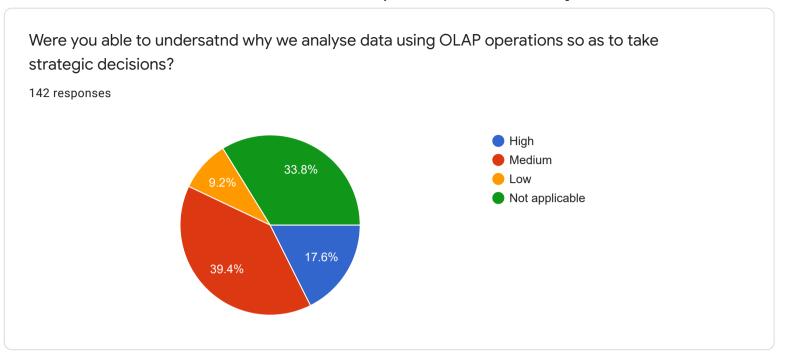
Were you able to to understand how to measure query costs and design alternate efficient paths for query execution?

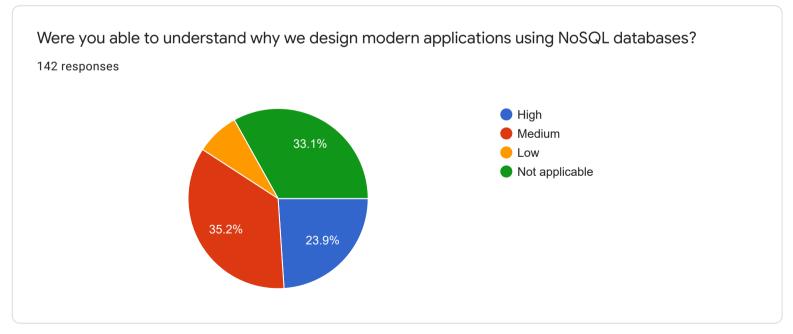


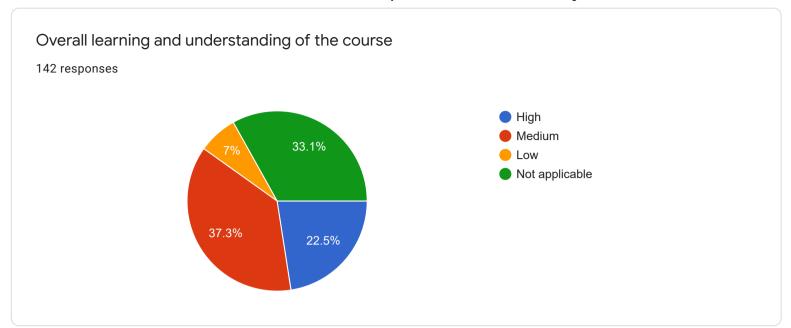


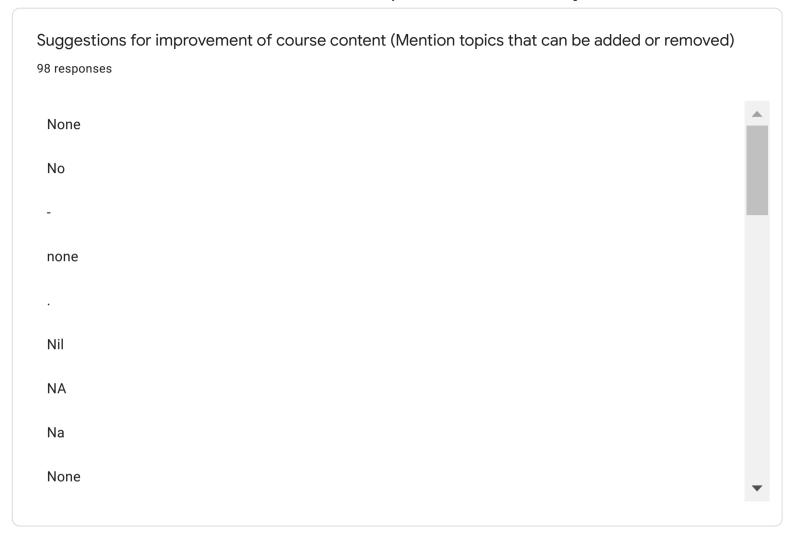




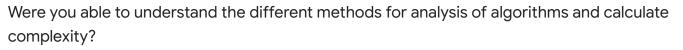


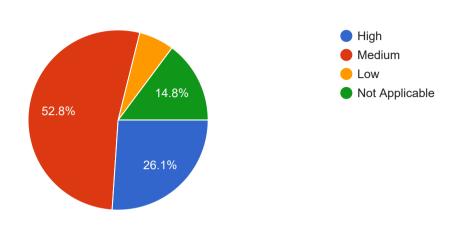


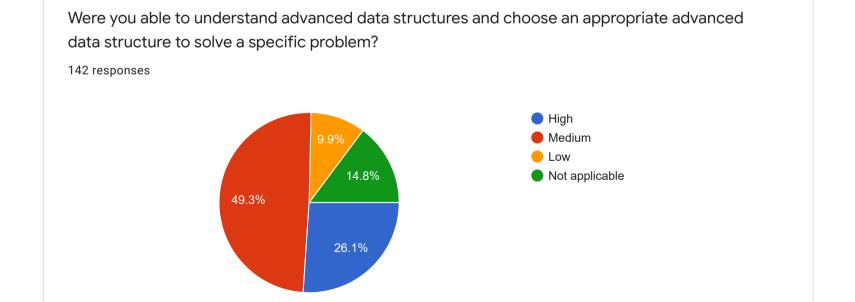


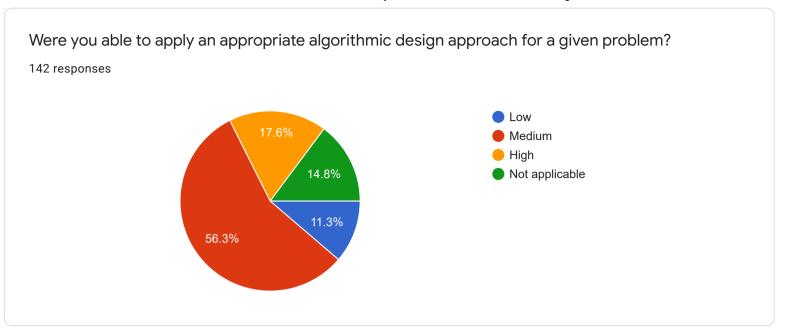


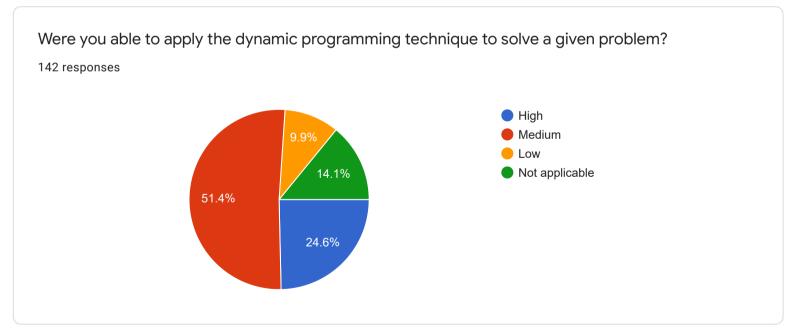
ITD5014 - Advanced Data Structures and Analysis

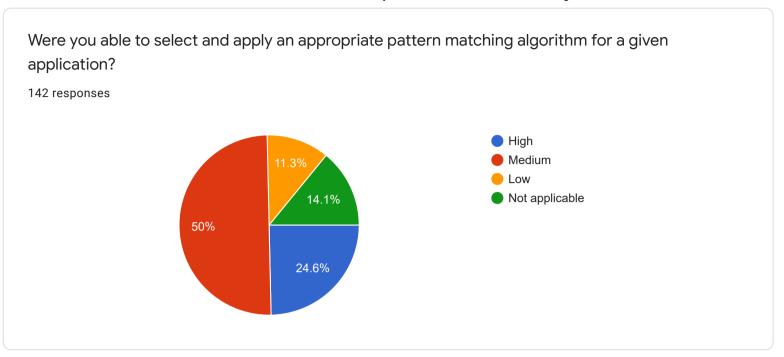


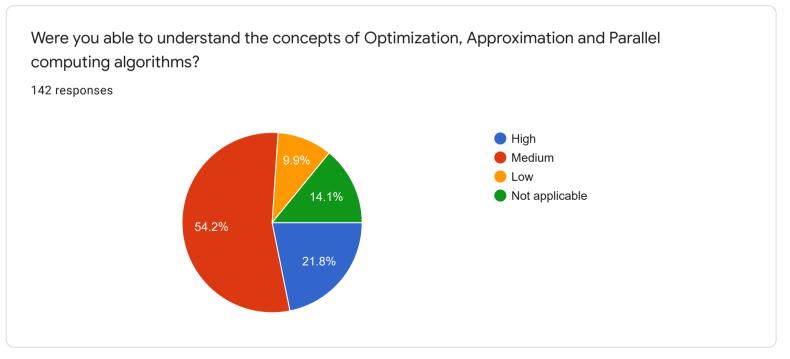


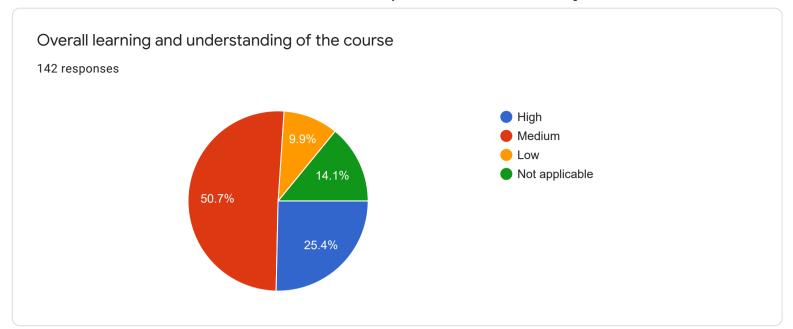


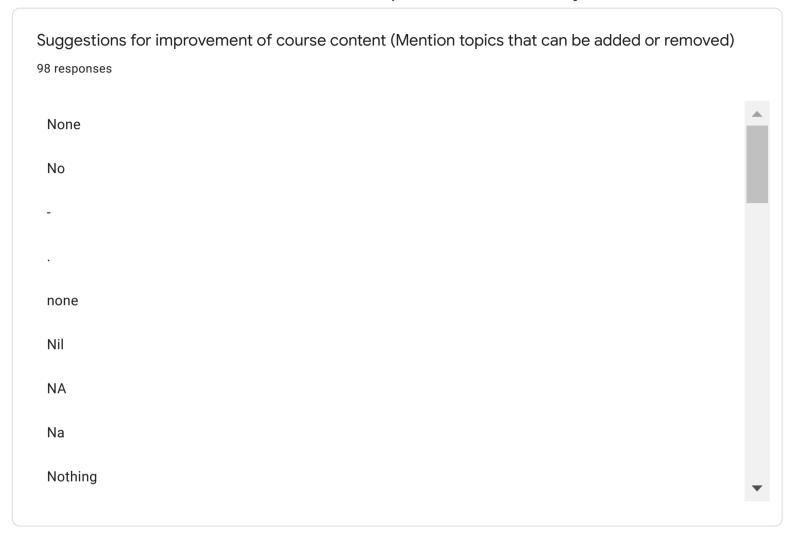








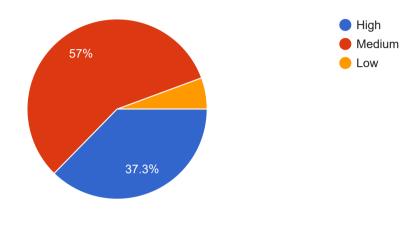


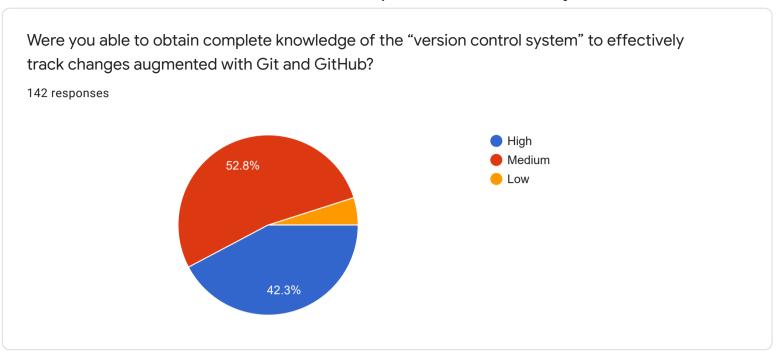


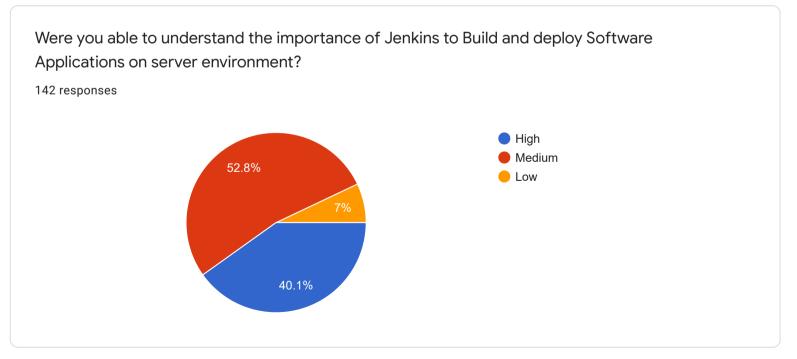
ITL503-DevOps Lab

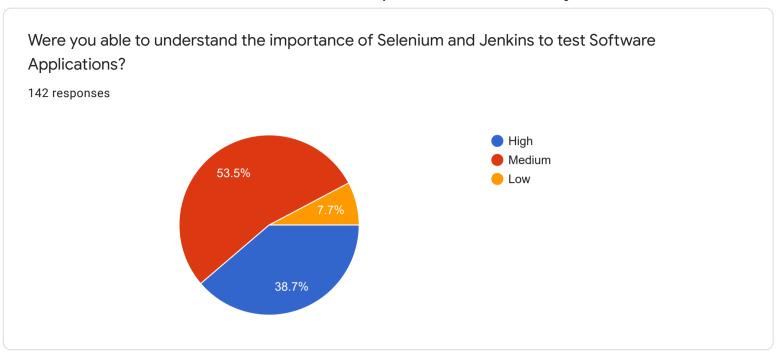
Were you able to understand the fundamentals of DevOps engineering and be fully proficient with DevOps terminologies, concepts, benefits, and deployment options to meet your business requirements?

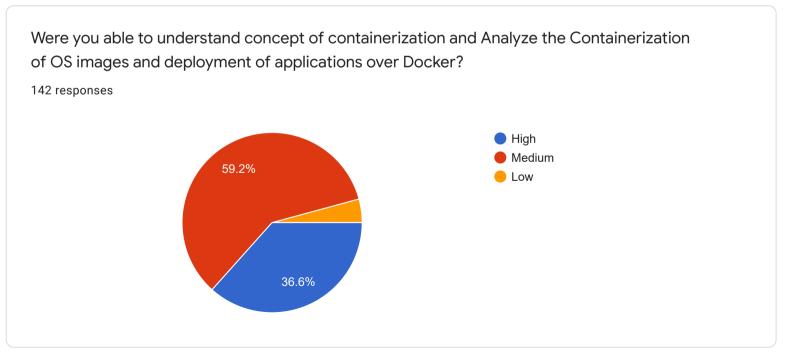


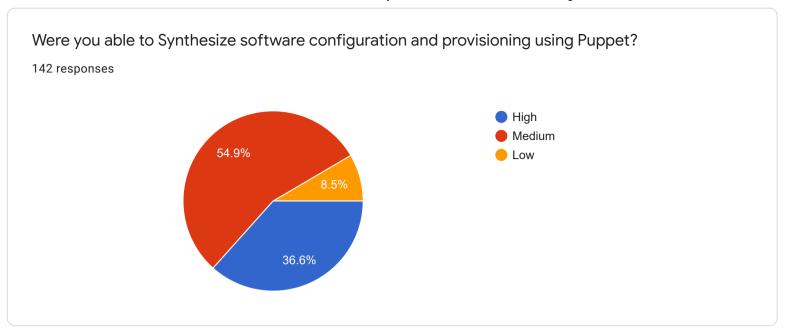


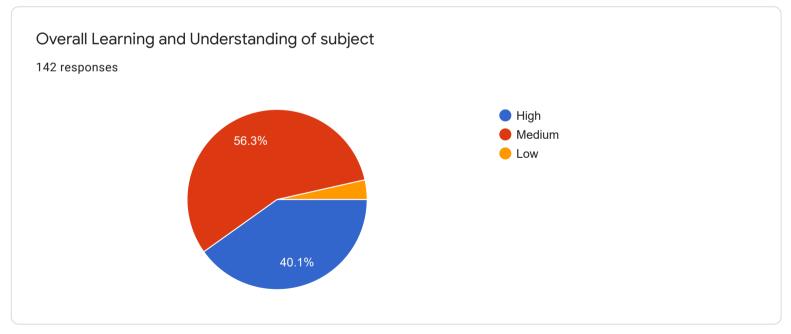


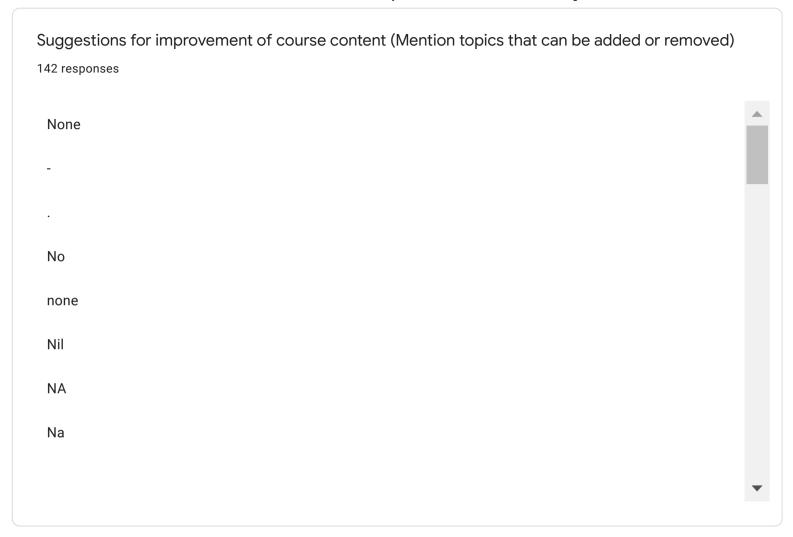




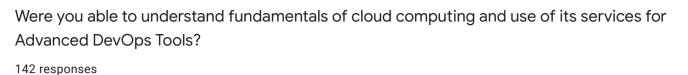


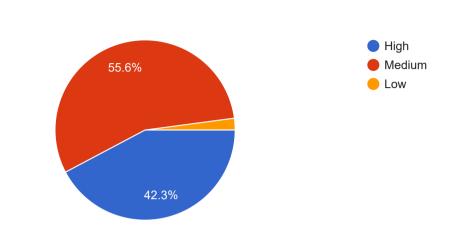


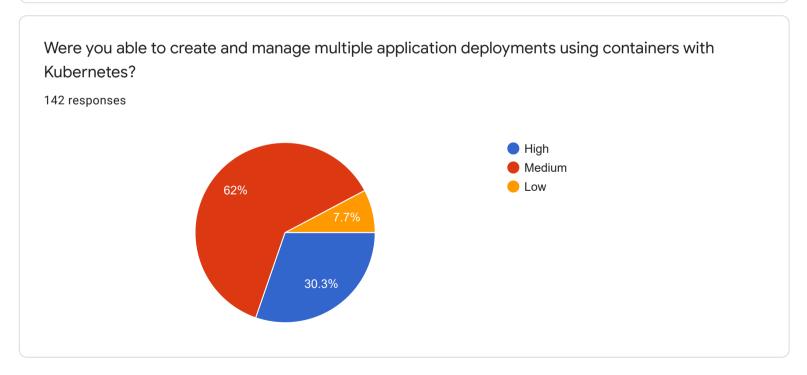


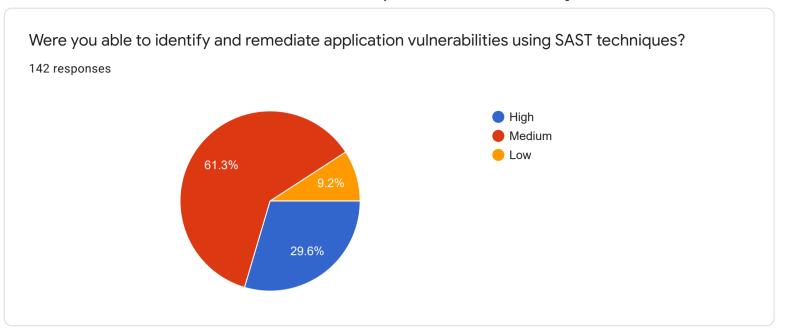


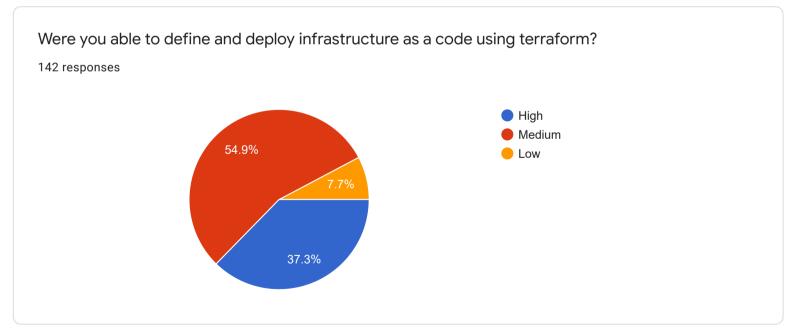
ITL504-Advanced DevOps Lab

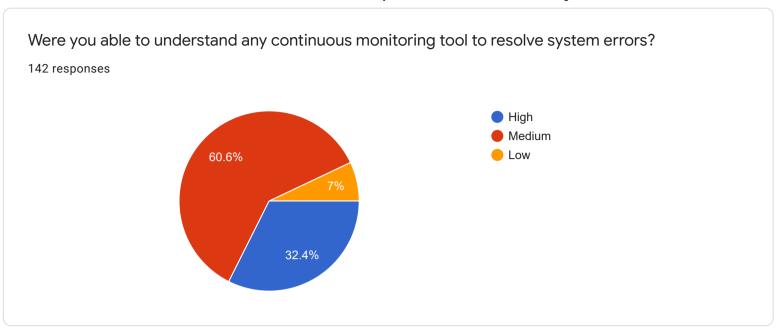


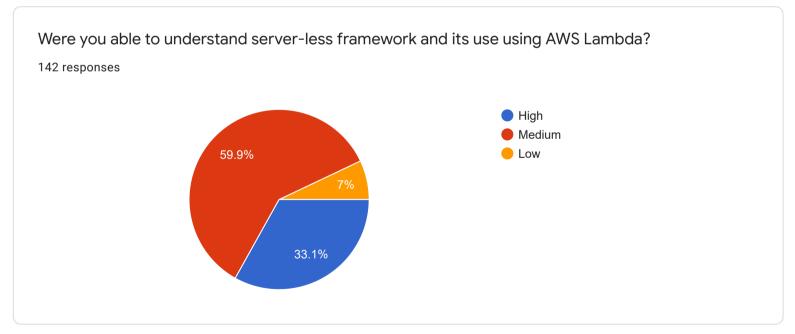


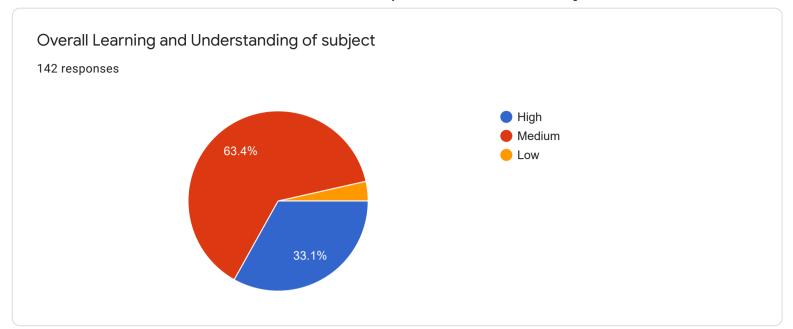


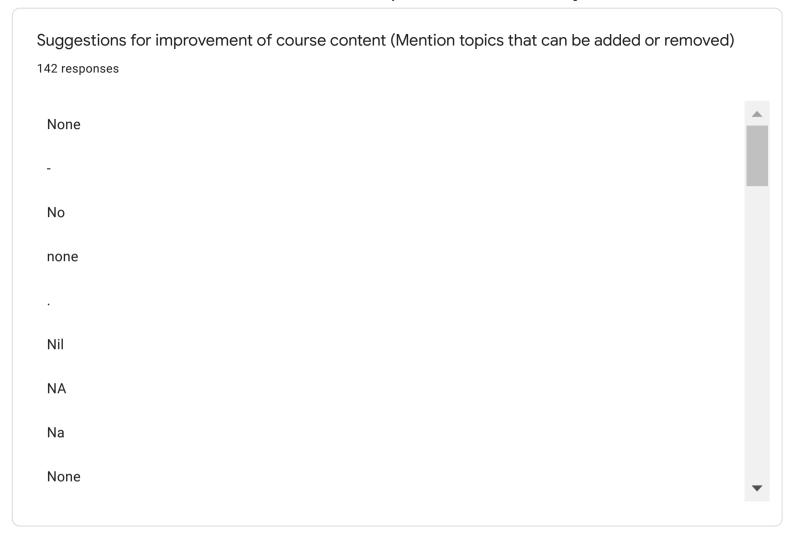








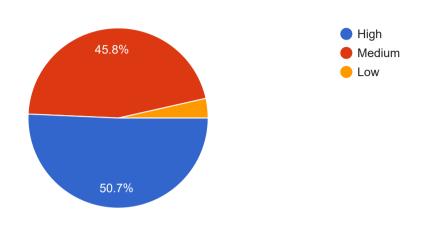


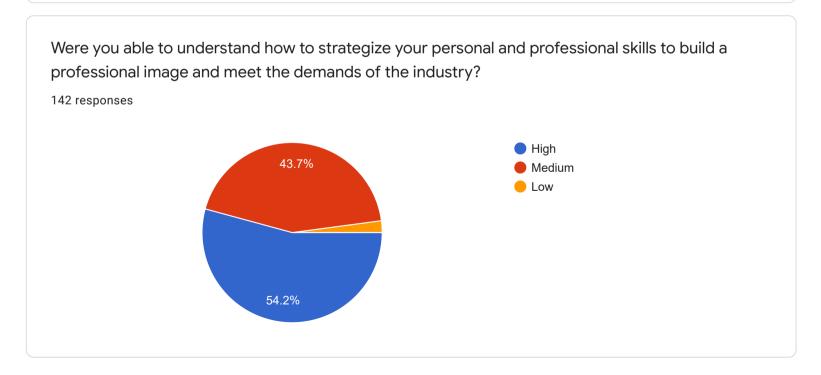


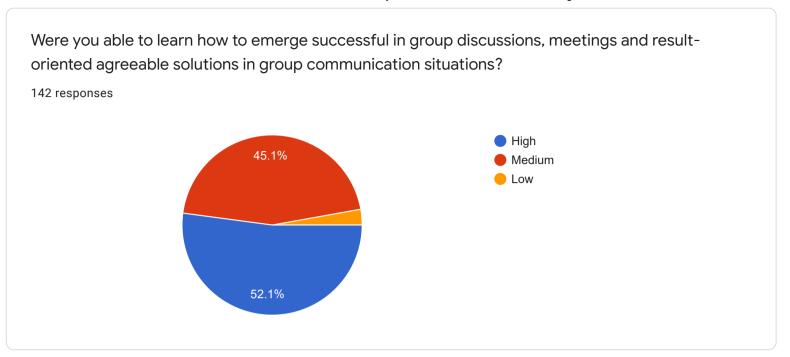
ITL505 - Professional Communication and Ethics - II

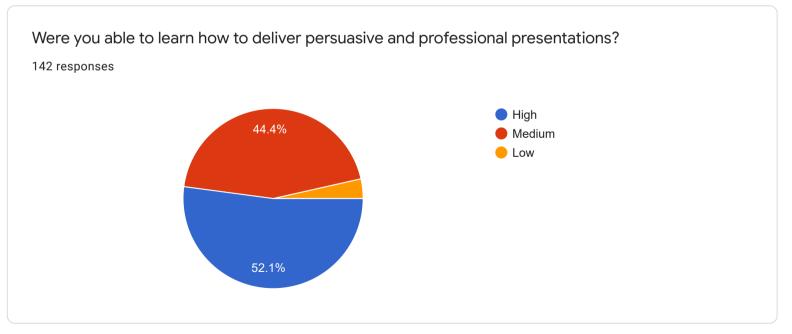
Were you able to learn how to plan and prepare effective business/ technical documents which will in turn provide solid foundation for your future managerial roles?

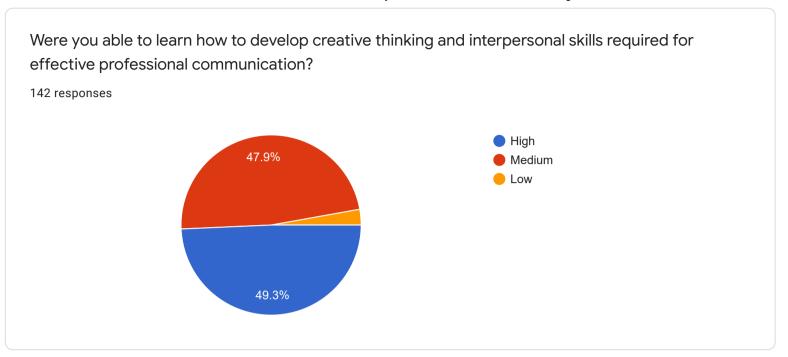
142 responses

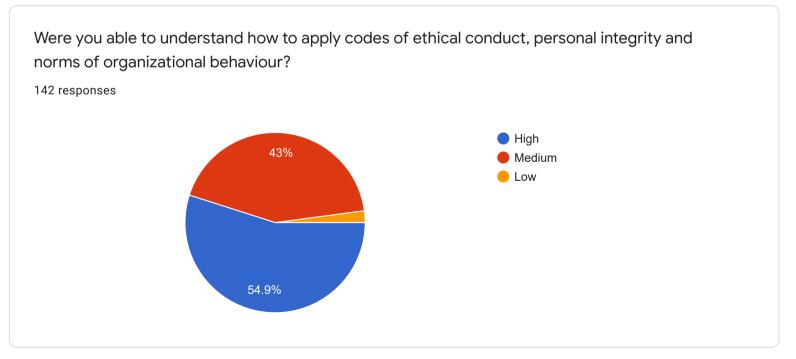


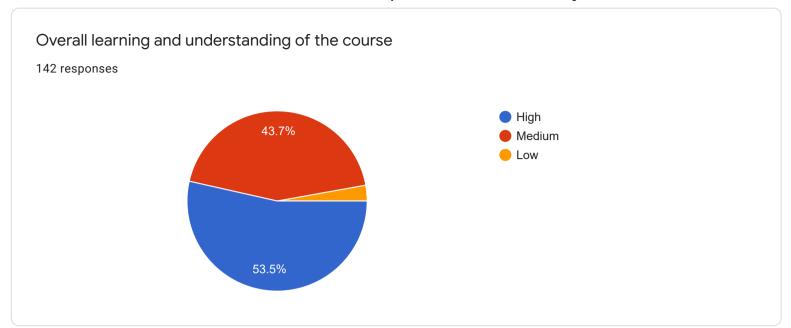


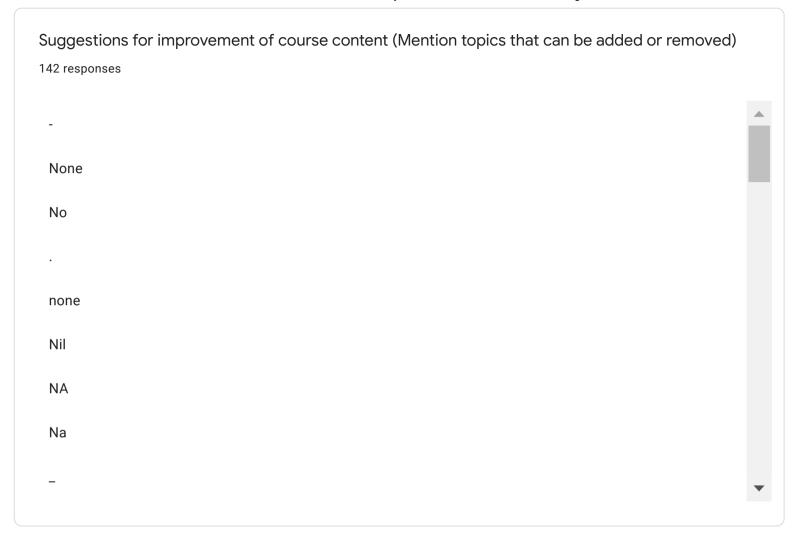




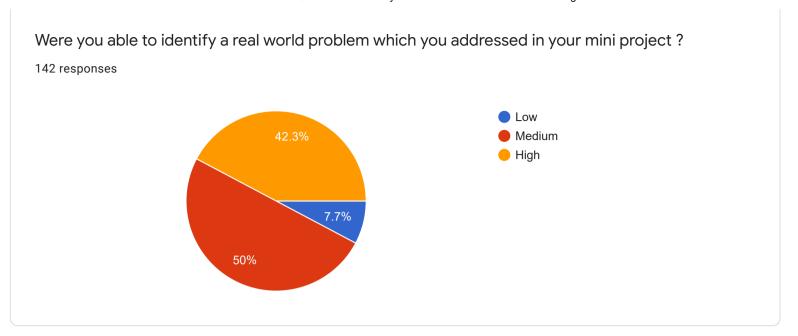


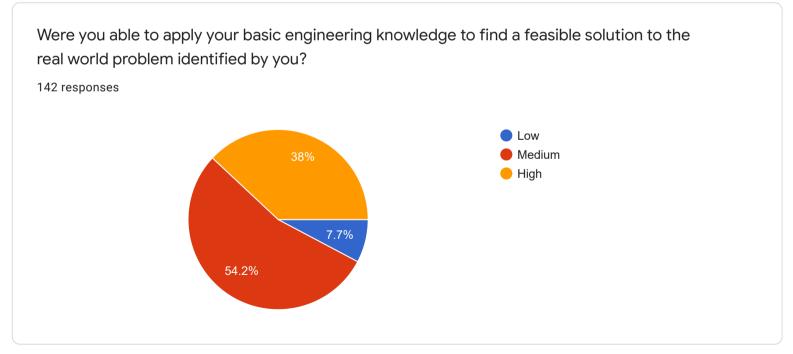


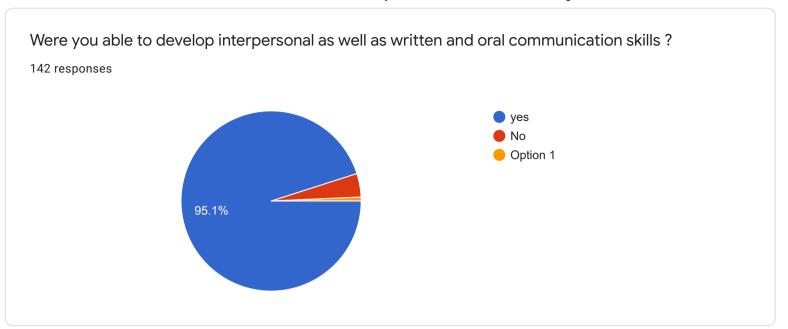


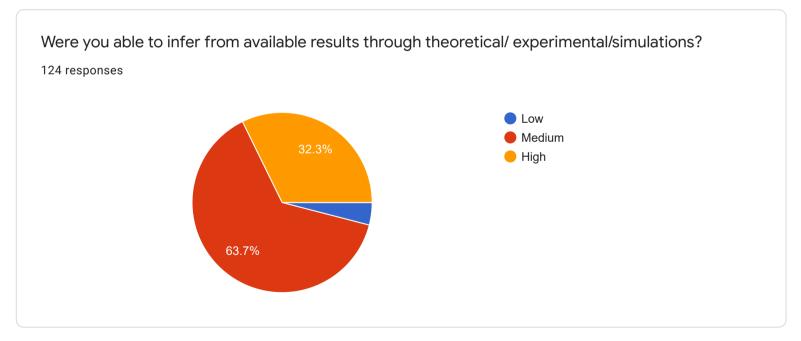


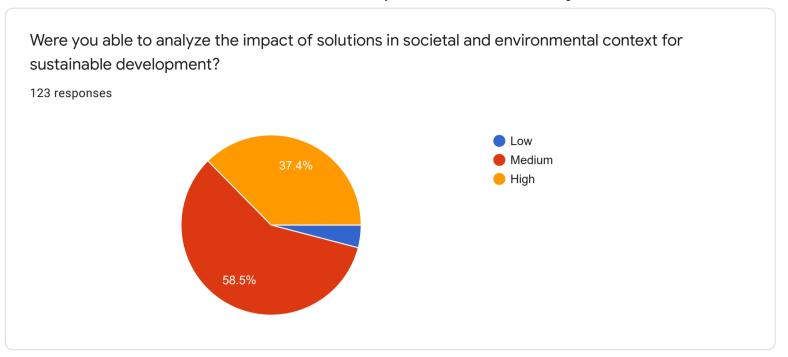
ITM501- Web Based Business Model (Mini Project)

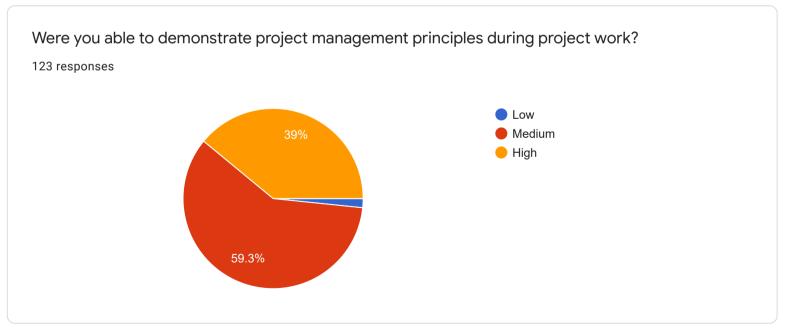


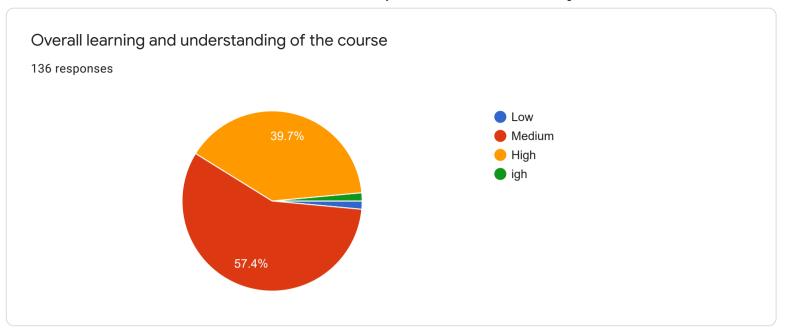


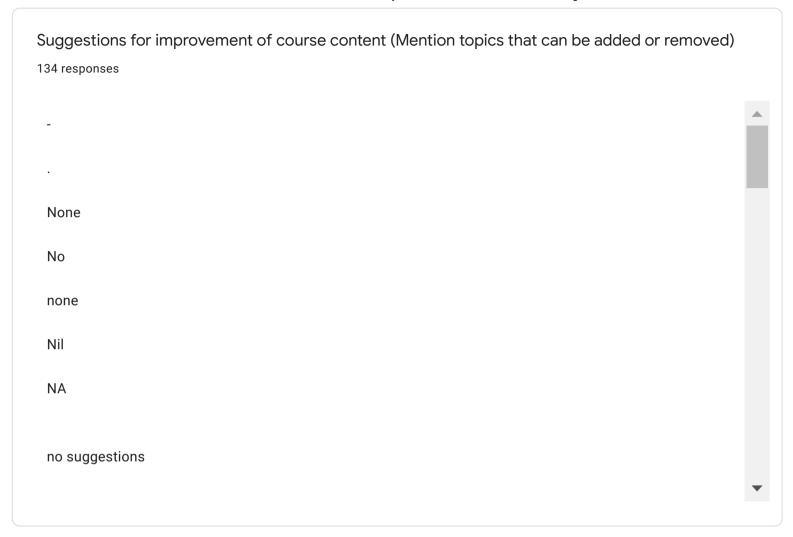








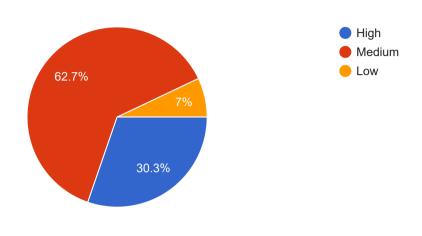


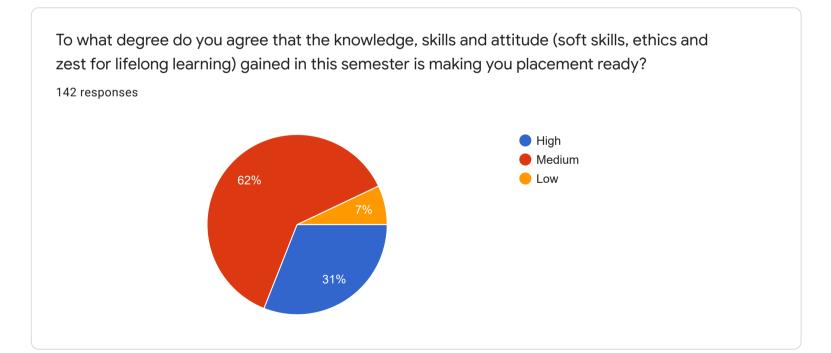


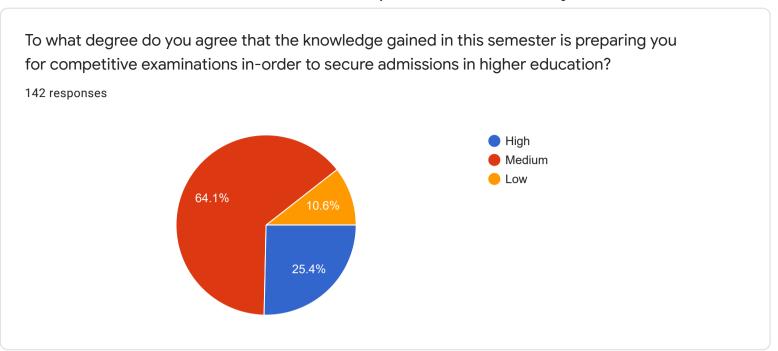
Overall curriculum feedback

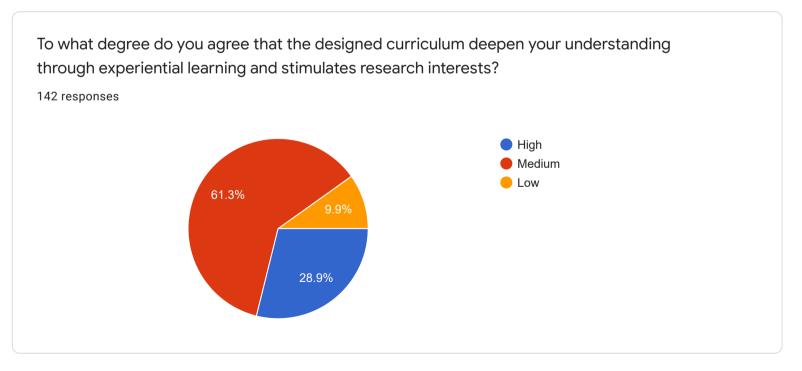
To what degree do you agree that the skills gained in this semester is making you internship ready?

142 responses









	ts towards improvement of the existing curricu	ulum. (Addition or deletion of
topics for improvement	t)	
86 responses		
None		
-		
No		
none		
Nil		
Na		
NA		
None		•

INFORMATION TECHNOLOGY – SEM VII Academic Year 2021-2022

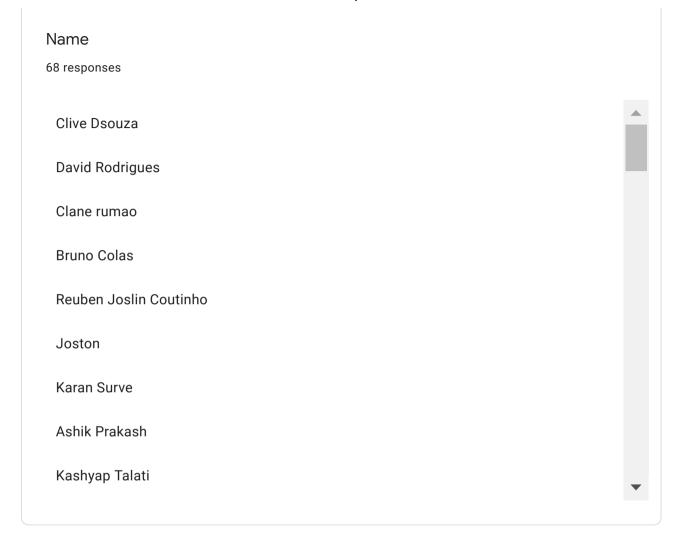
Course Survey - BE-INFT-Sem VII - 2021-2022

68 responses

Publish analytics

Student Details





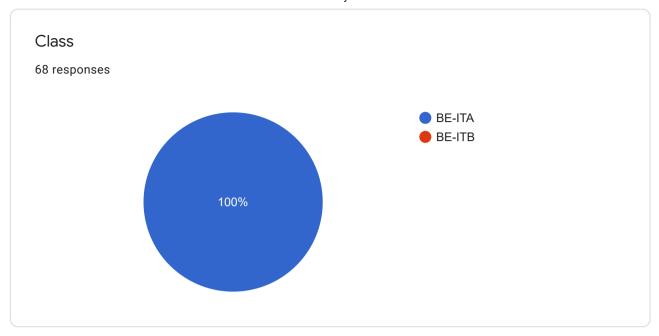






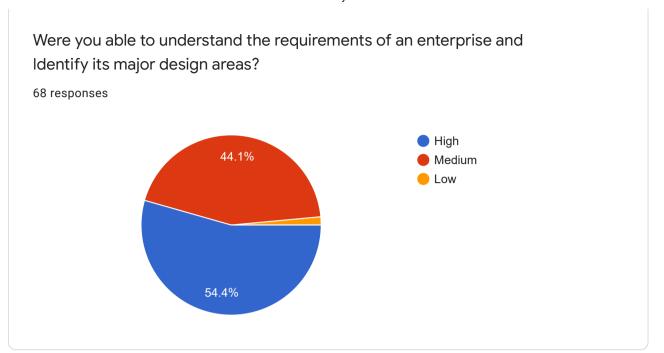




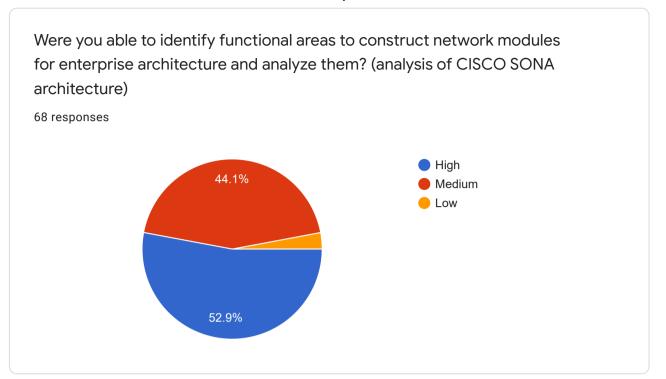


ITC/ITL 701-Enterprise Network Design/ Network Design Lab

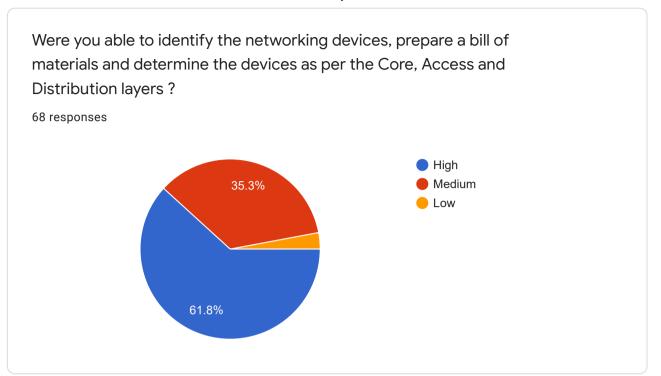




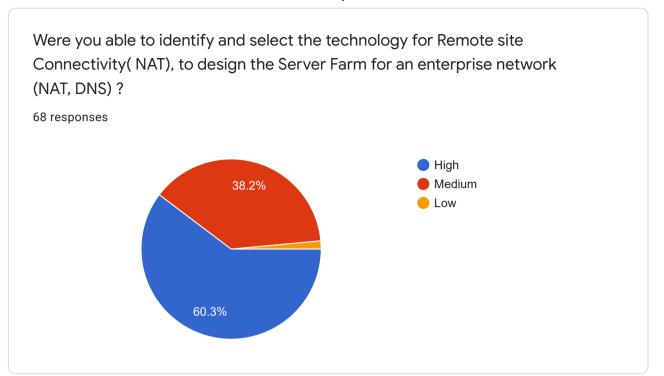




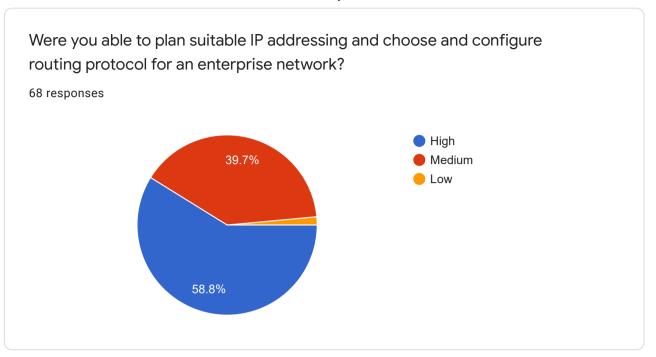


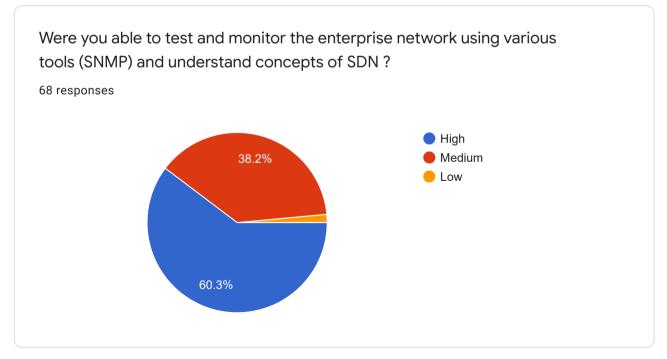




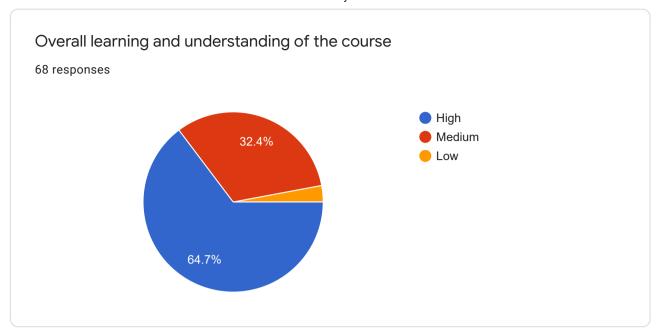




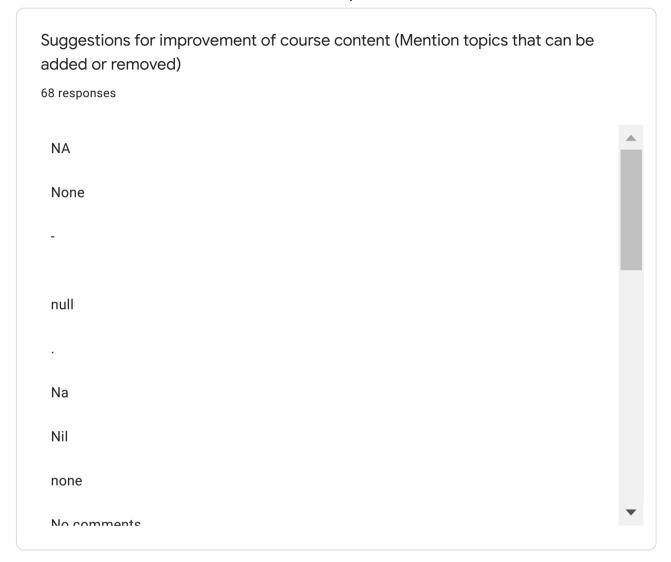






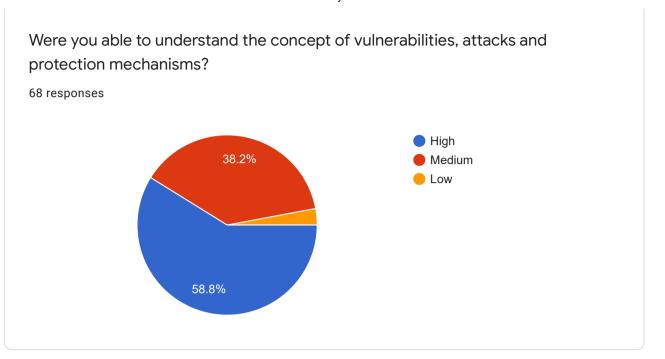


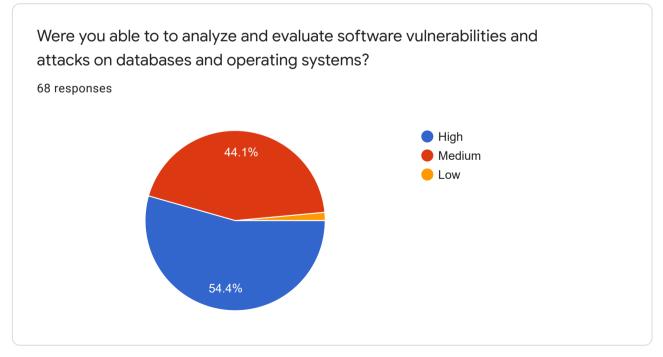




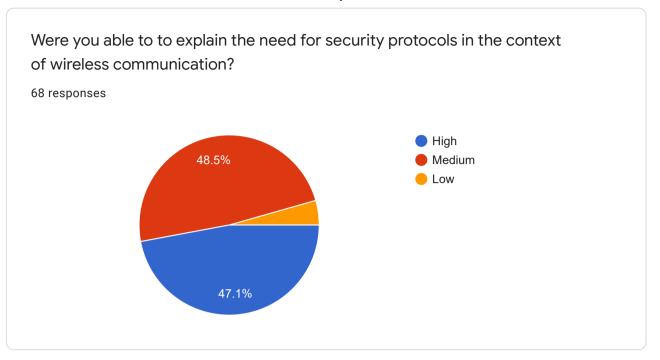
ITC702- Infrastructure Security

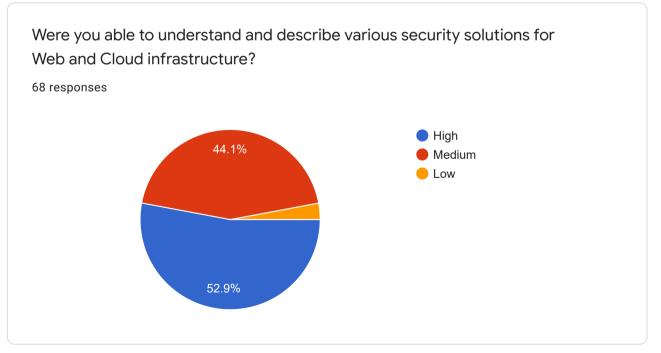




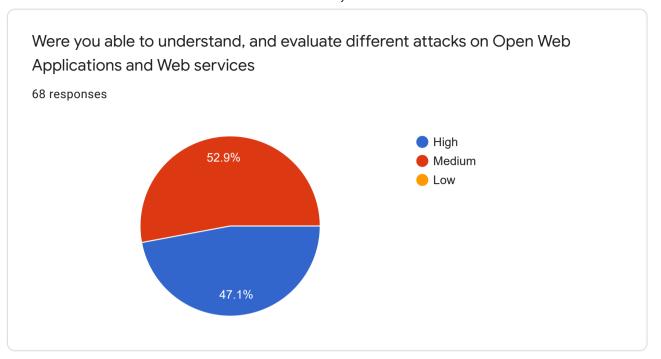


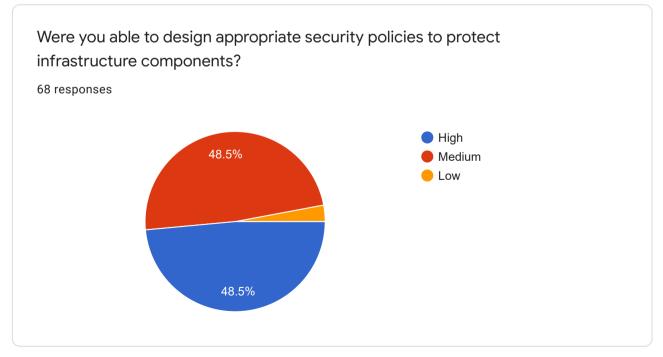




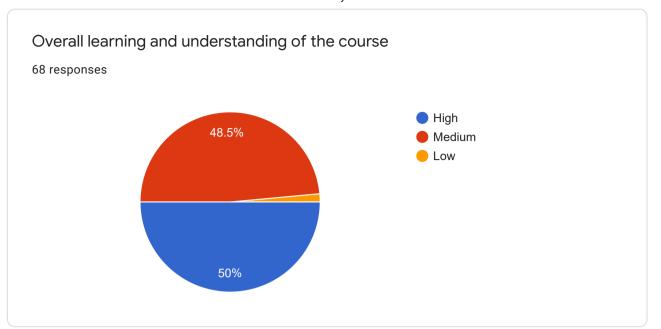




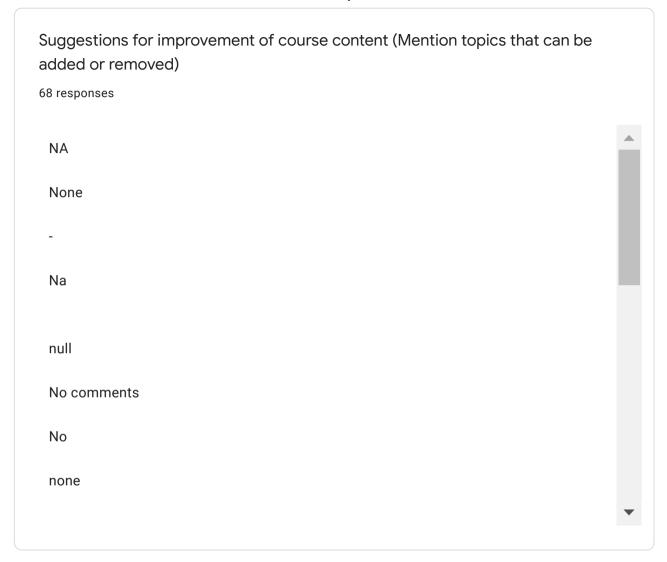






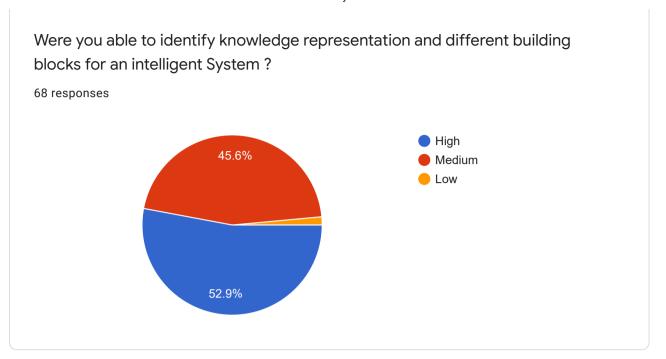


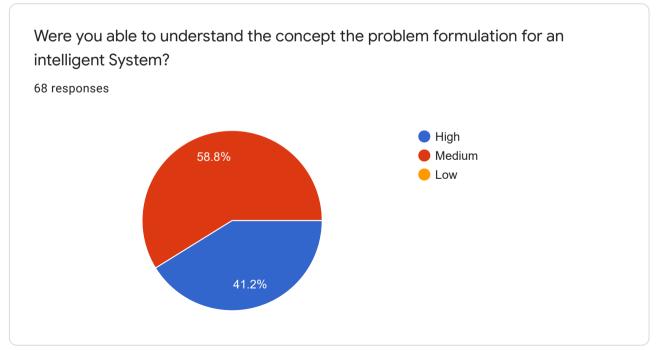




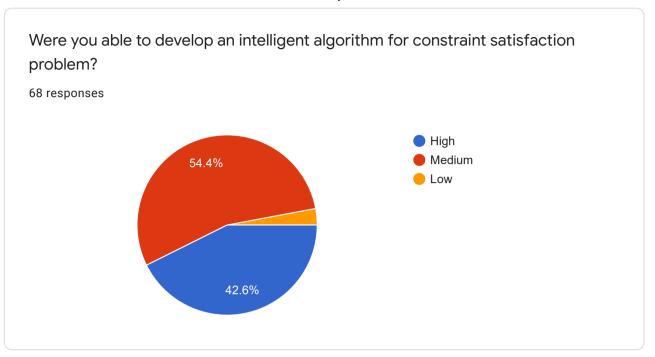
ITC703-Artificial Intelligence

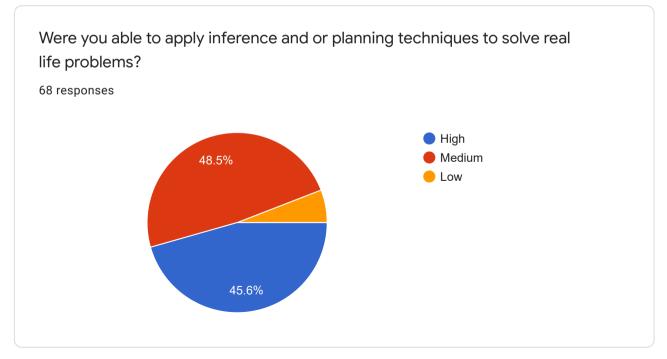




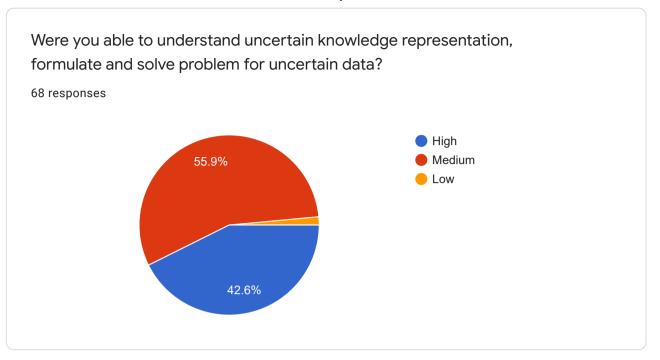


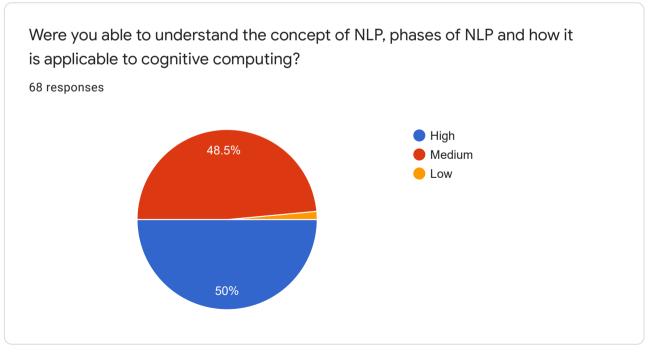




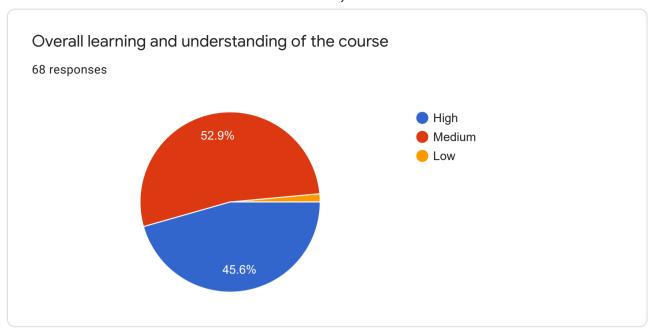




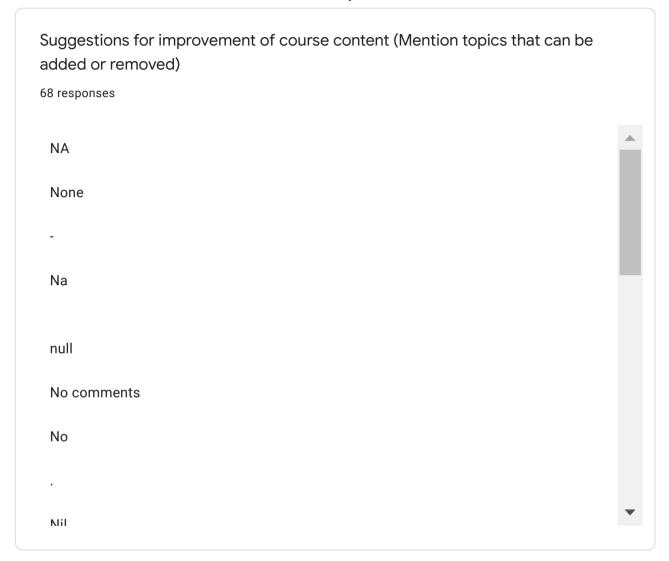






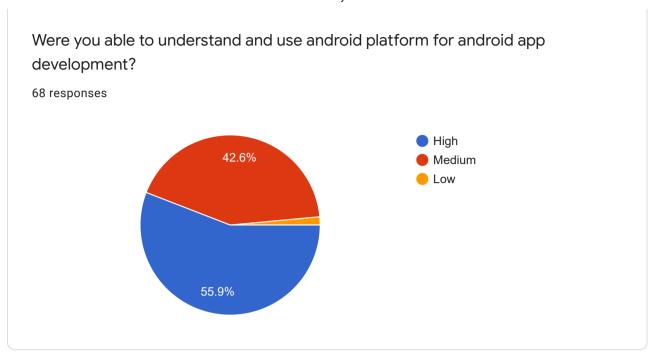


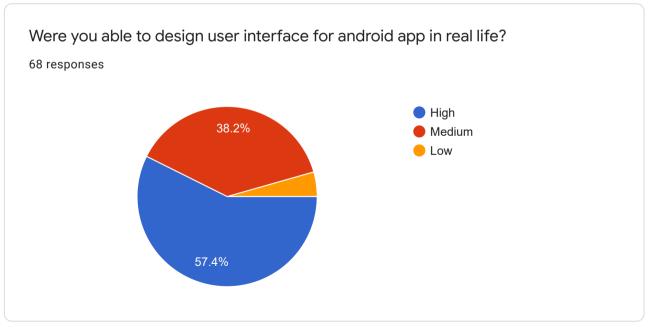




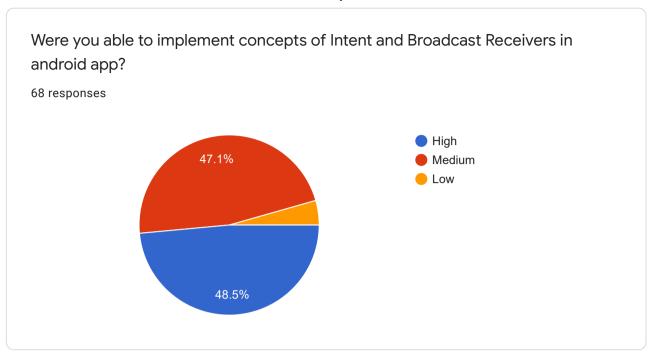
ITDLO7032- Mobile Application Development

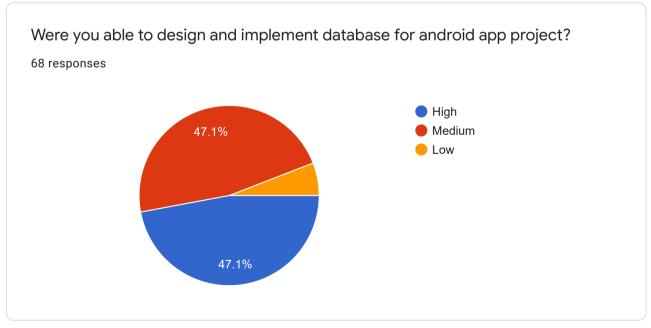




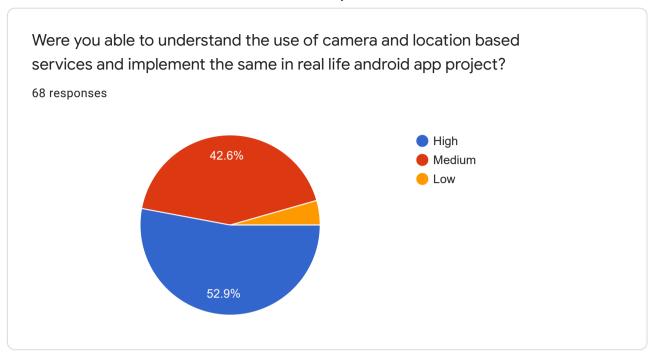


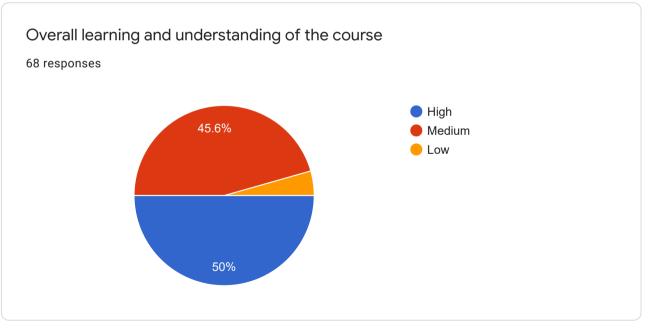














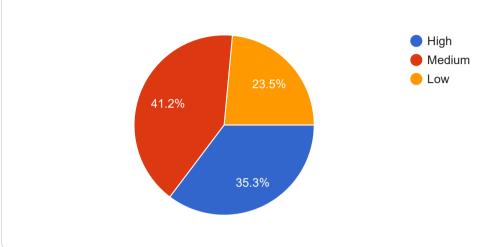


ITDLO7034- Software Testing and Quality Assurance

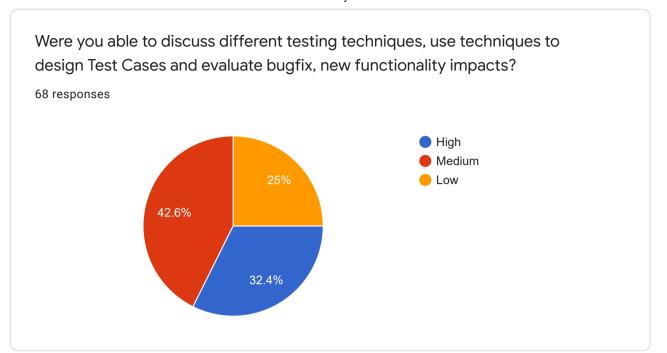


Were you able to define the psychology required for performing effective testing, describe model for testing process, testing goals, methodology and also Classify error, fault and failure?

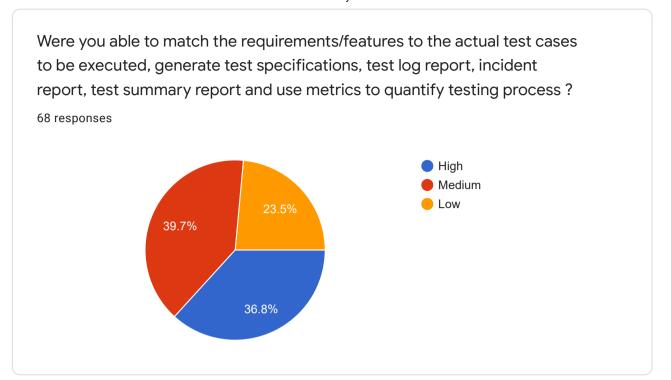




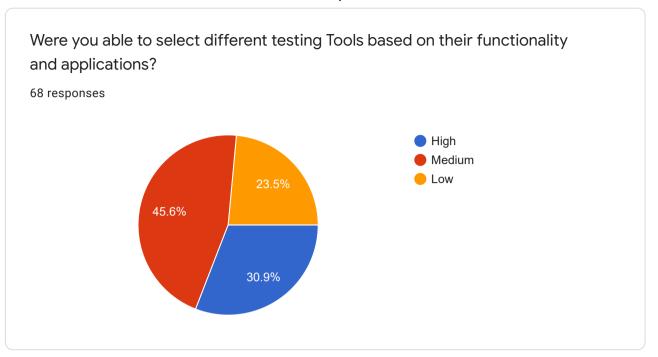


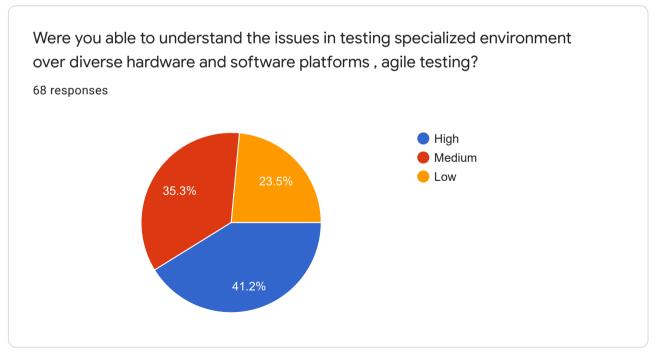




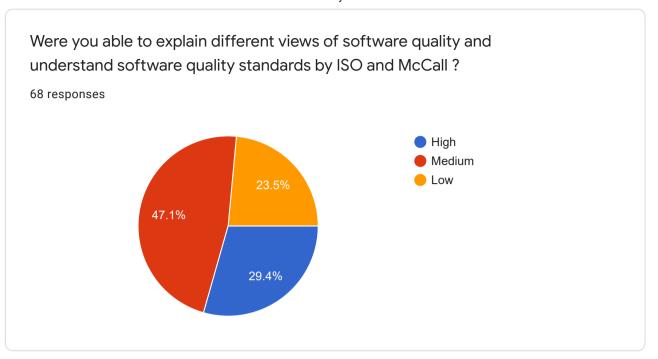


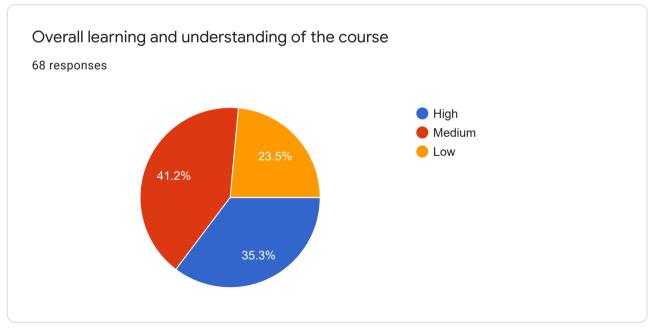




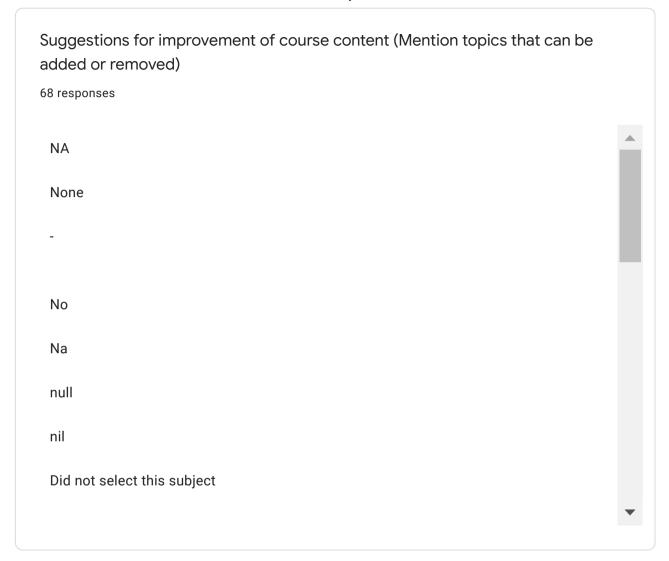






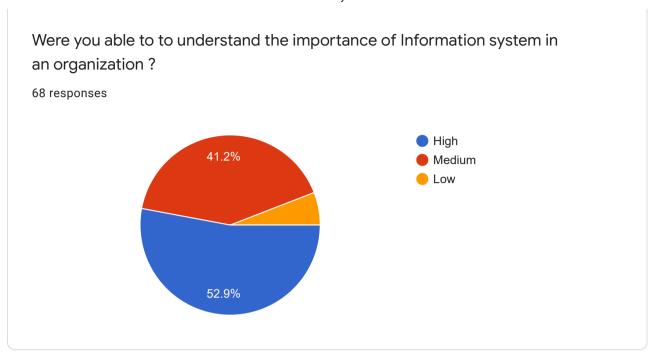


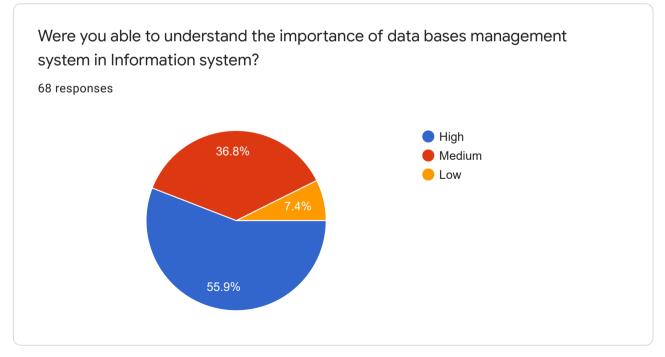




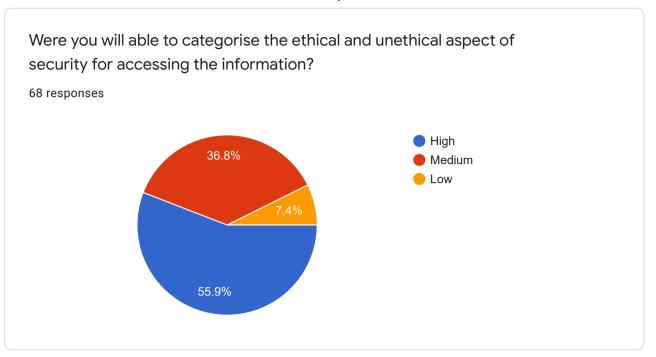
ILO7013- Management Information System

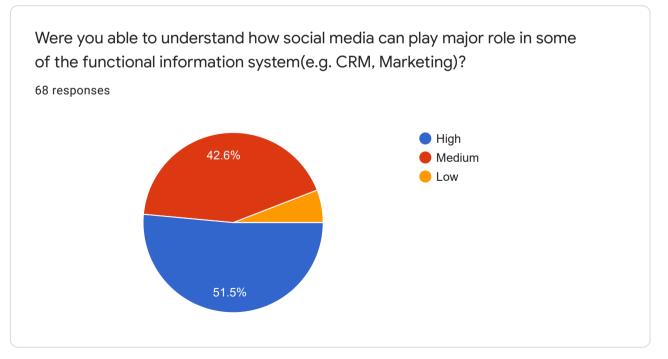




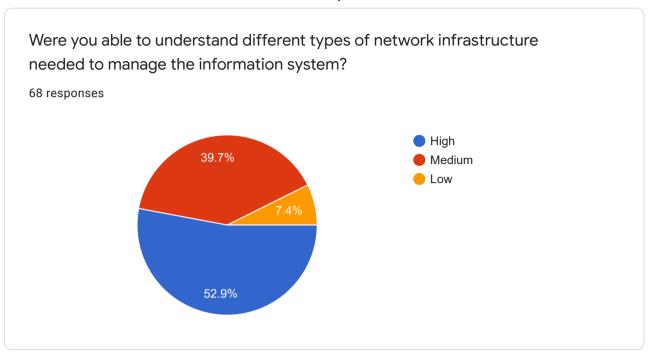


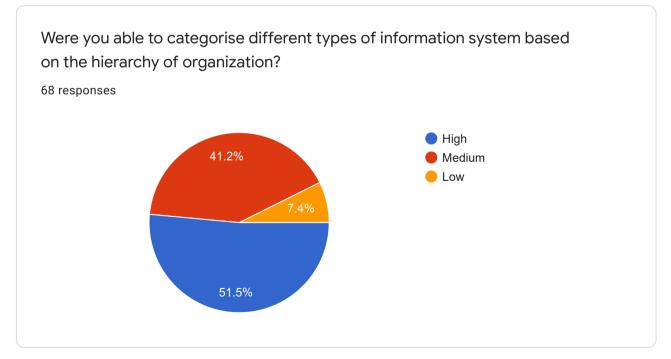




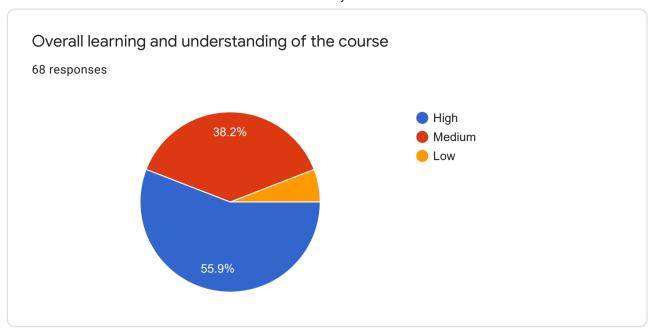




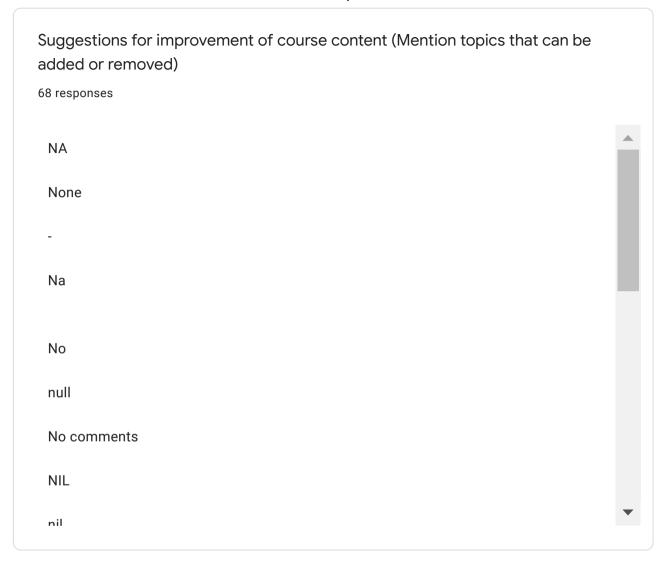






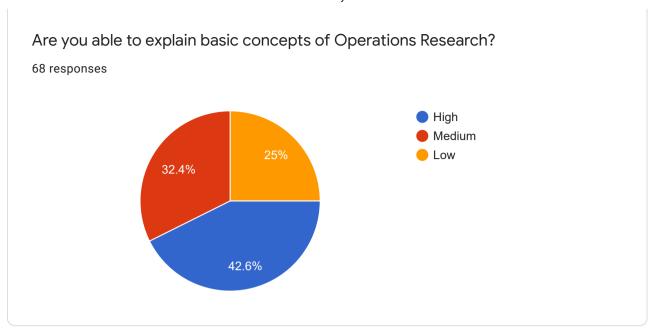


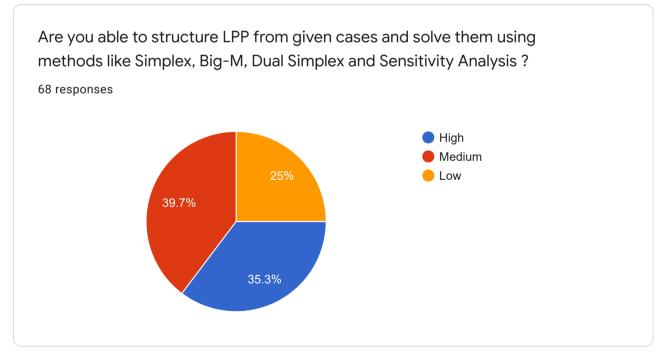




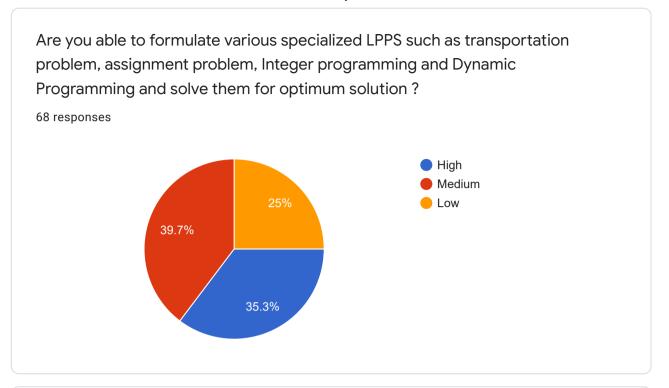
ILO7015- Operations Research

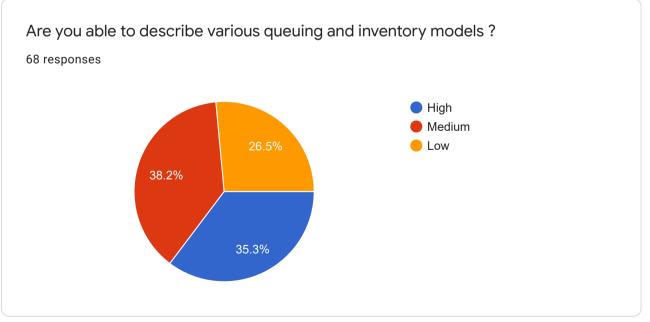




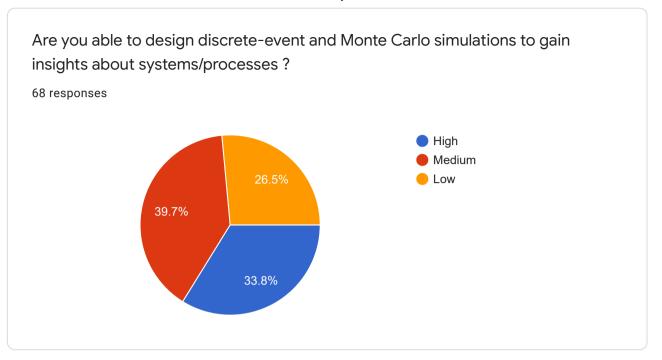


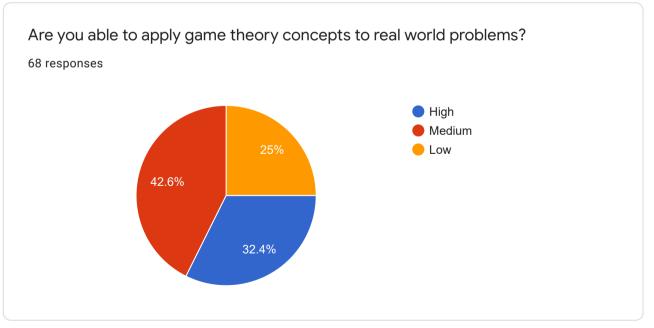




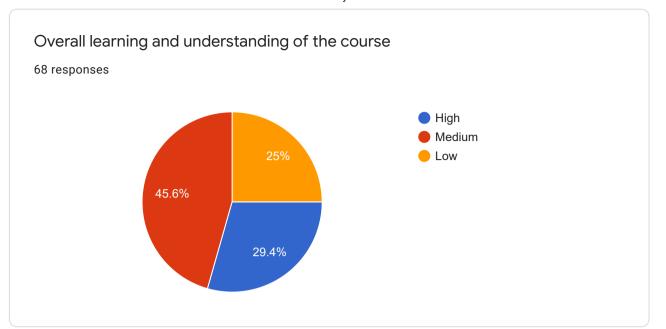




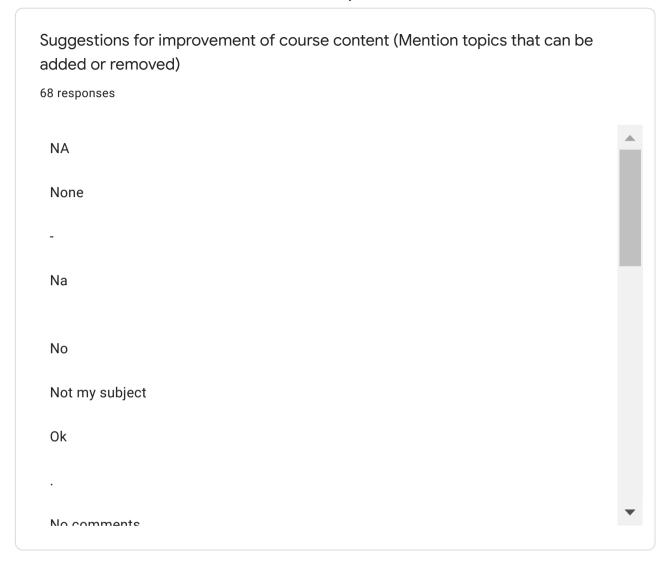






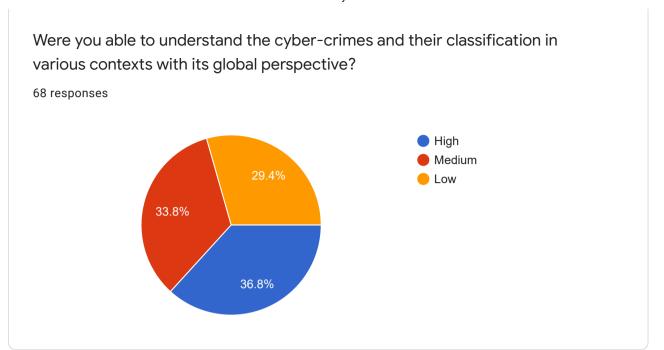


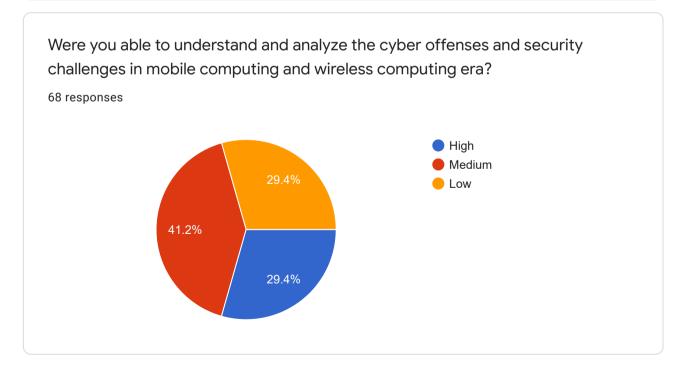




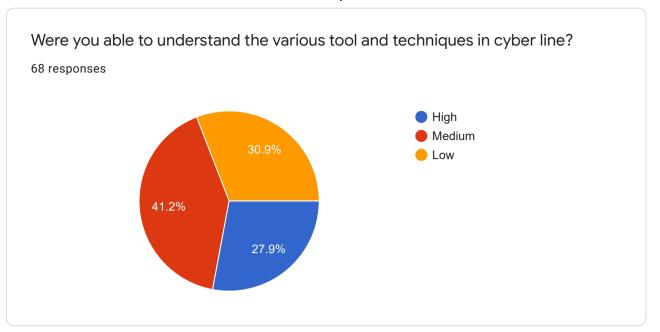
ILO7016 - Cyber Security and Laws

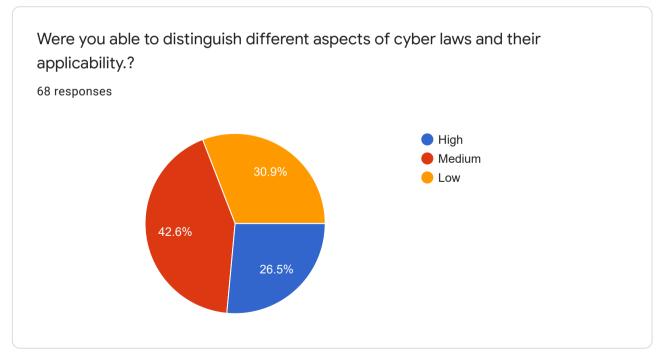




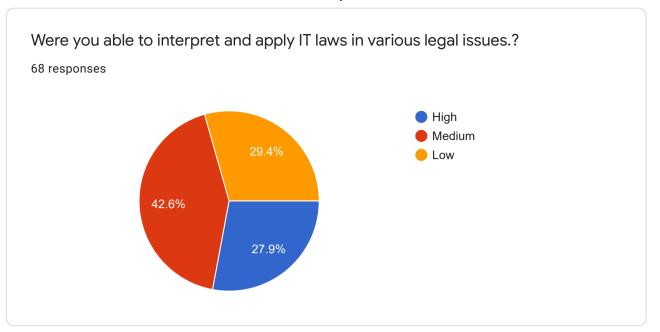


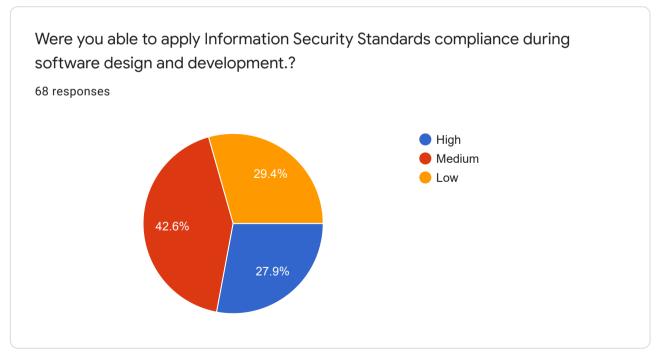




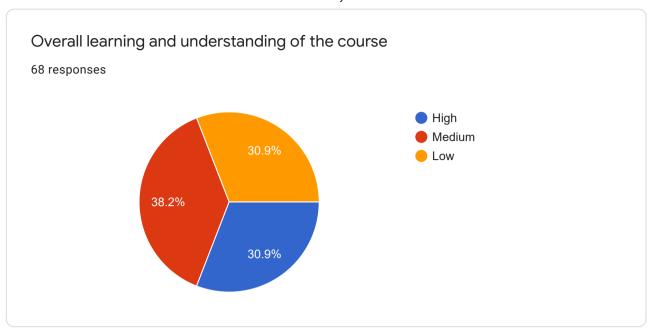




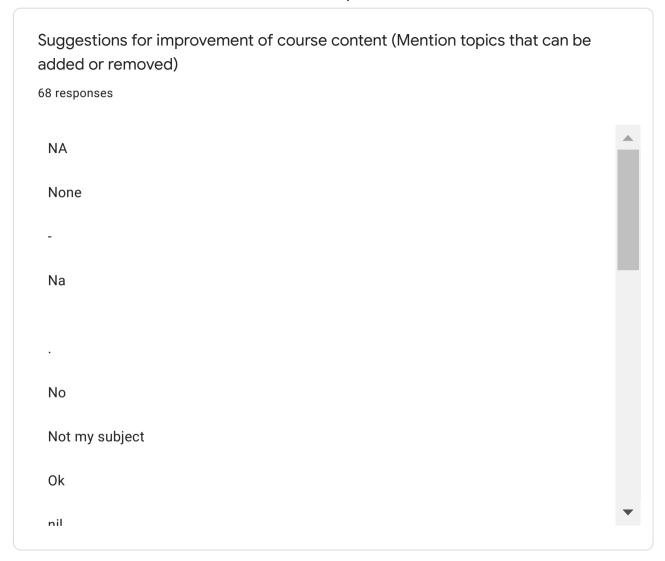






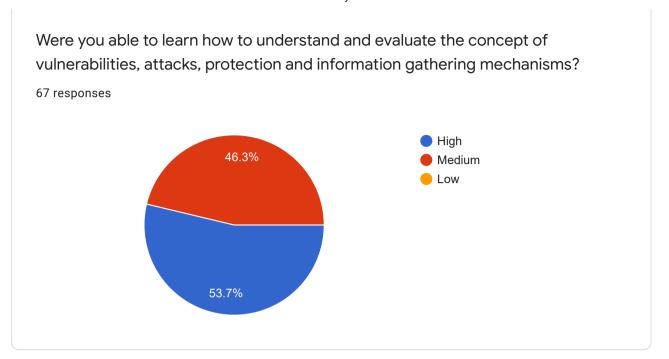


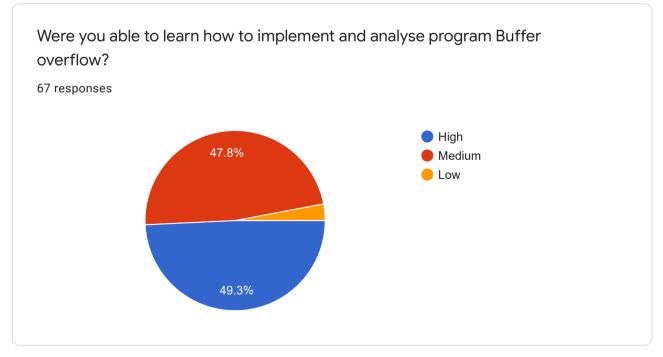




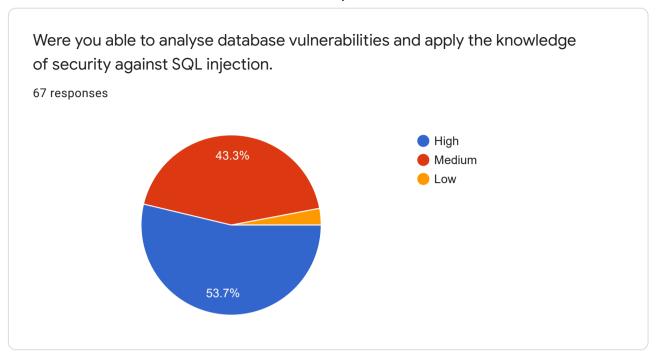
ITL702-Advanced Security Lab

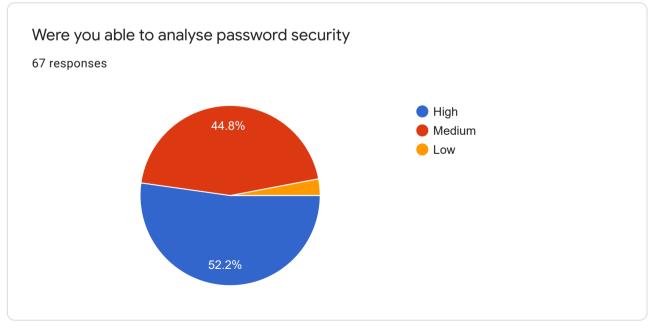




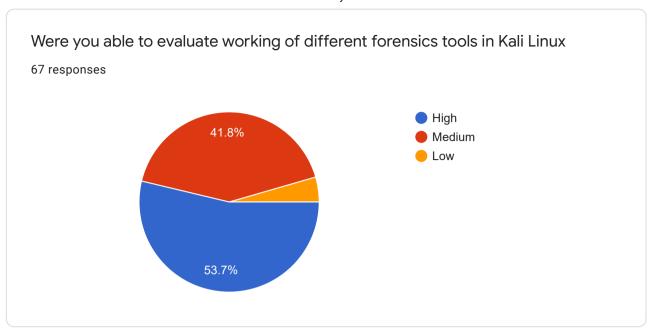


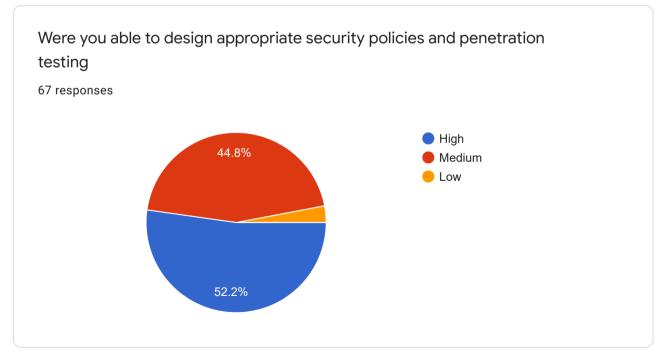






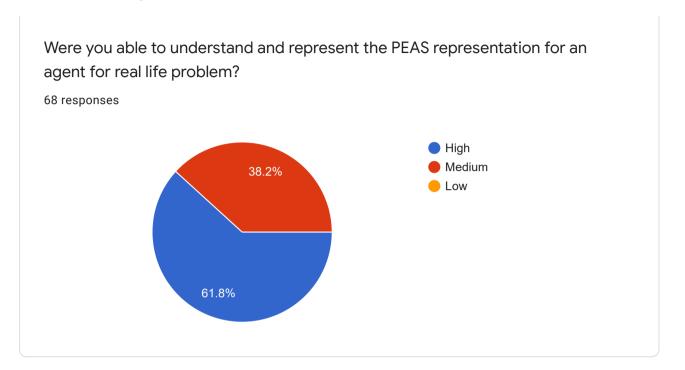




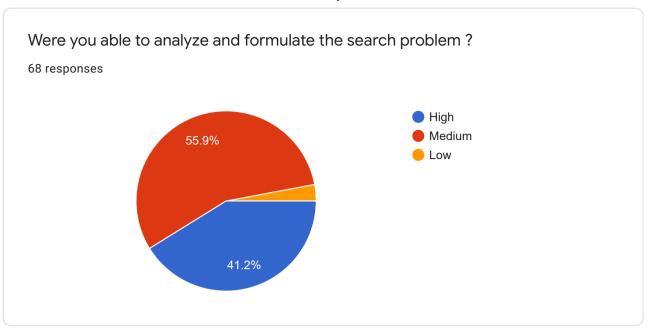


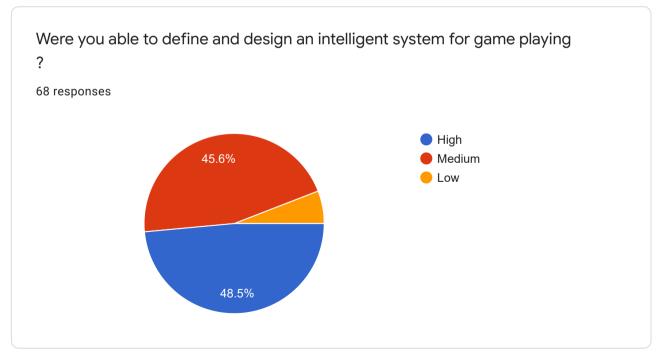


ITL703-Intelligence System Lab

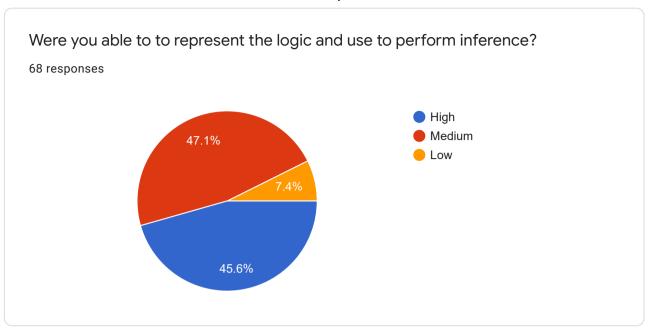


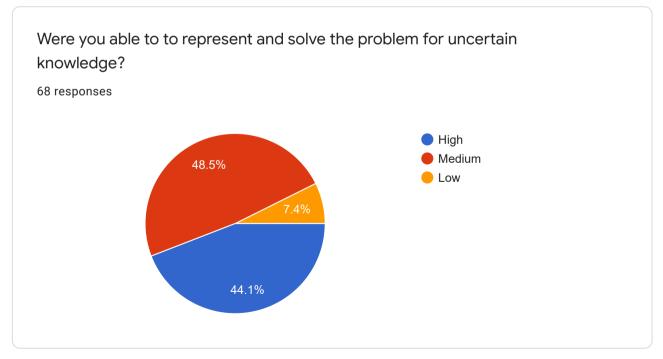




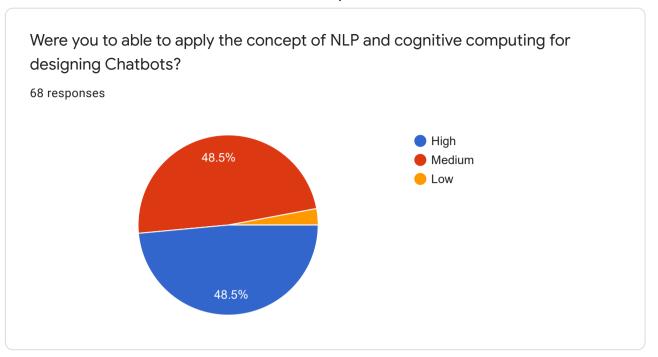


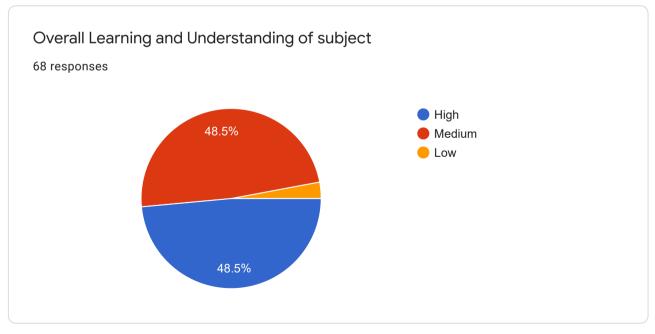




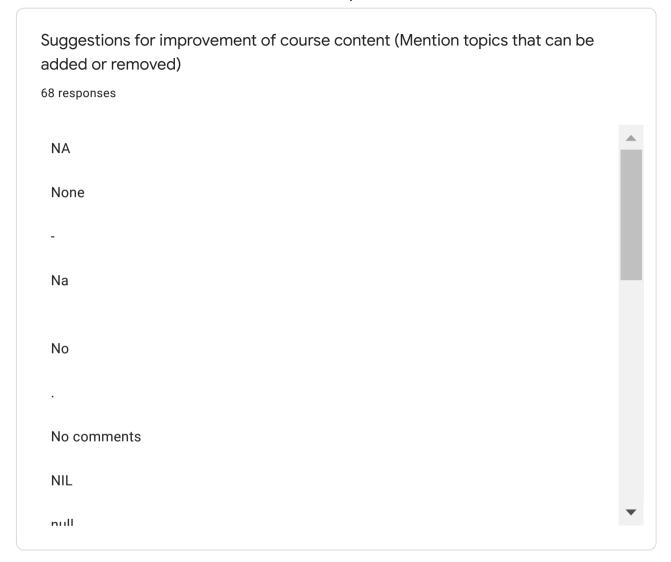






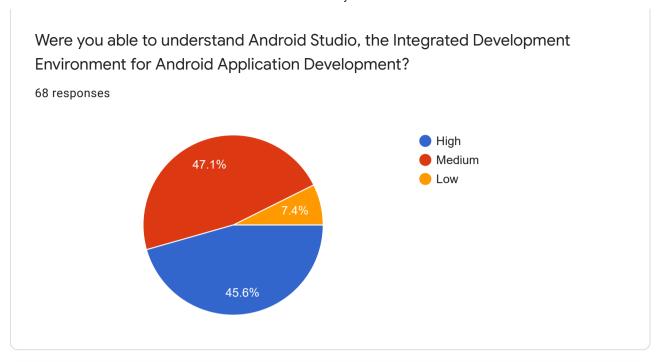


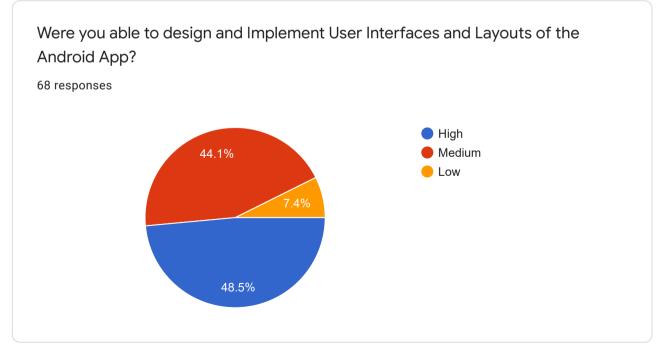




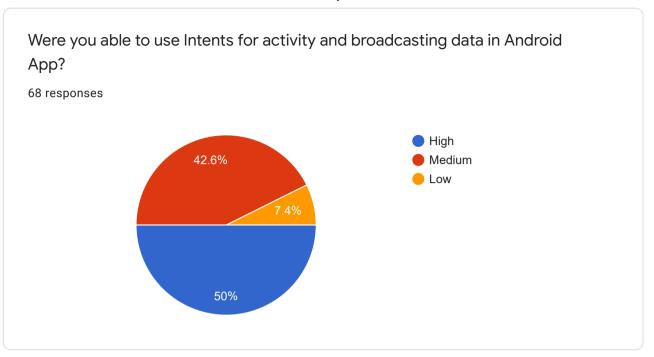
ITL704 - Android Apps Development Lab

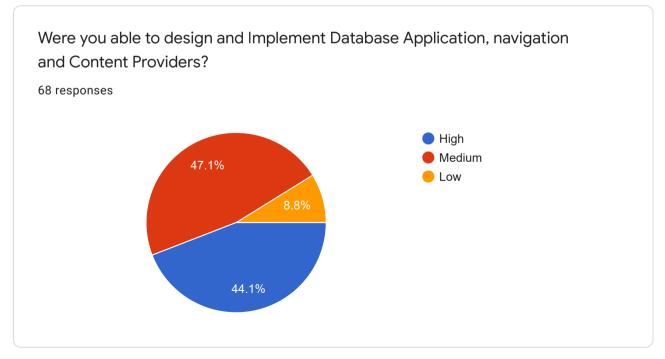




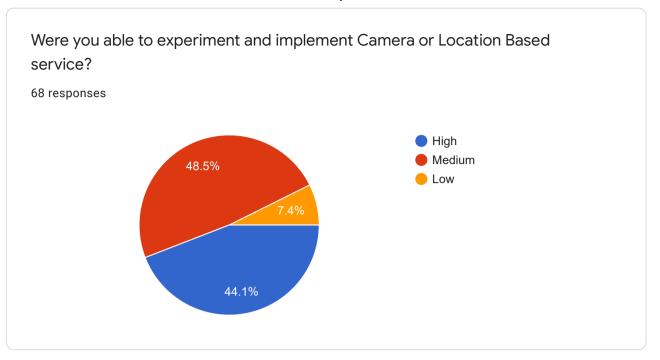


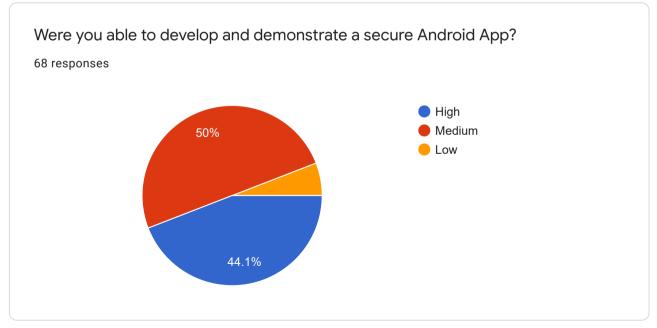




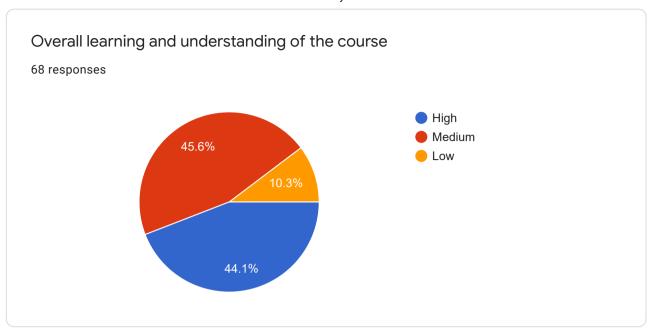




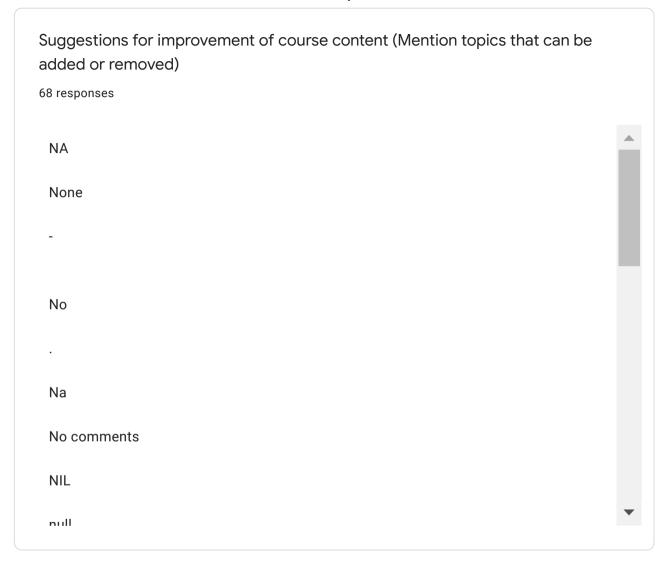










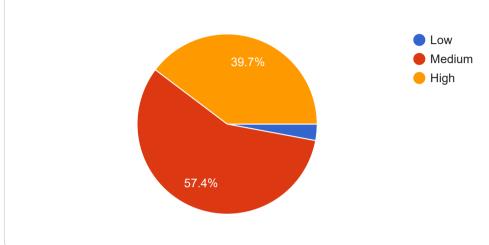


ITM705- Project-I

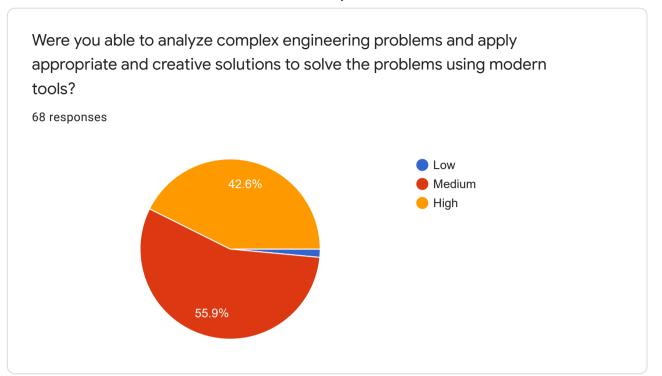


Were you able to able to demonstrate sound technical knowledge of domain selected for project and apply it to solve real life problems for the sustainable development of the society?

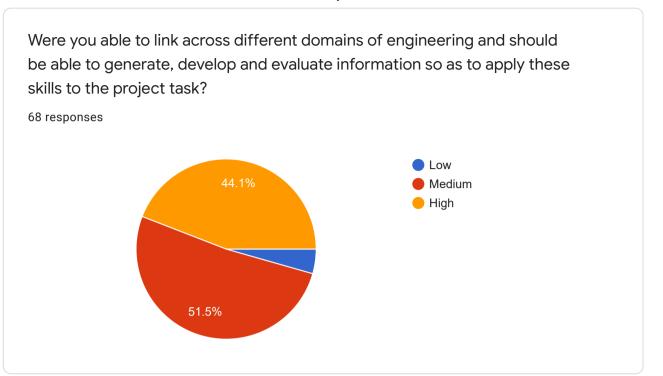








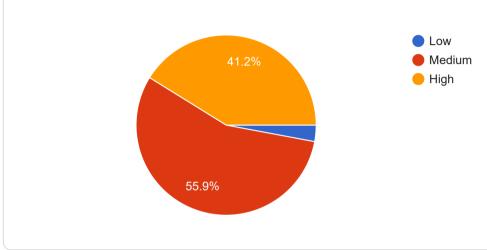




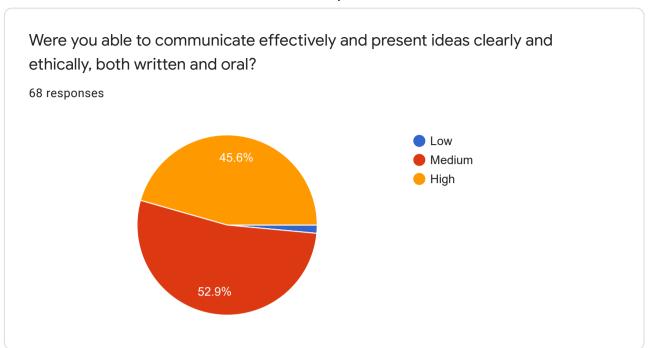


Were you able to acquire collaborative skills through working in a team to achieve common goal and demonstrate knowledge of engineering and management principles by applying it in one's work, as a member and leader in the team?

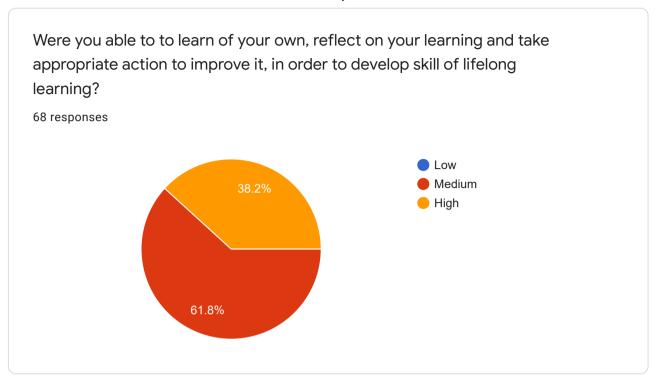


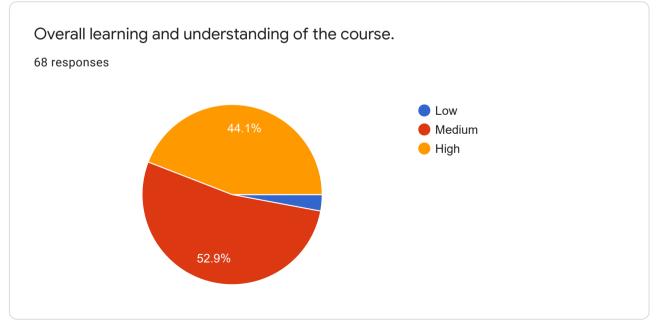




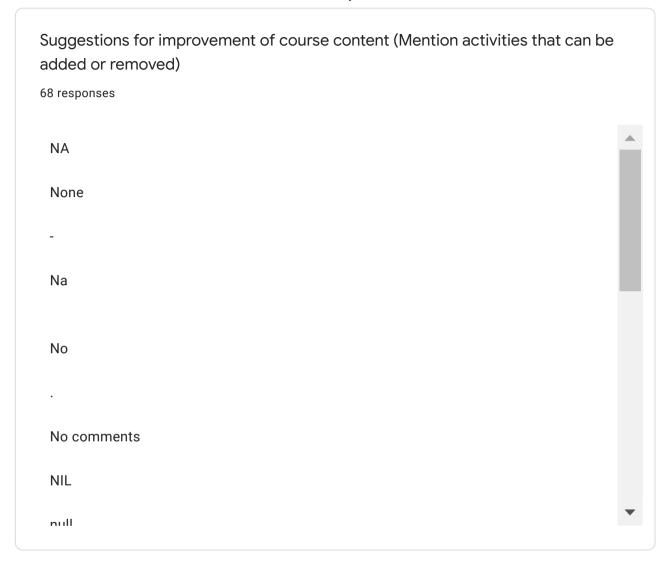






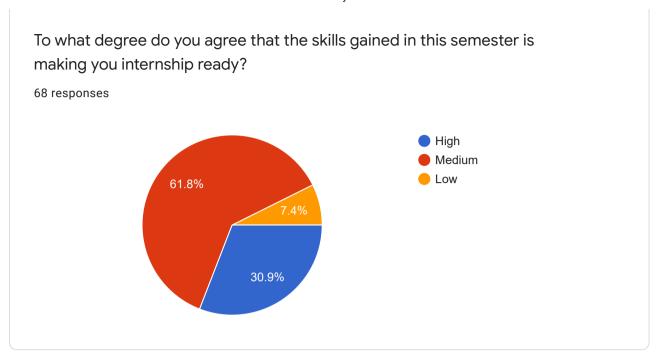




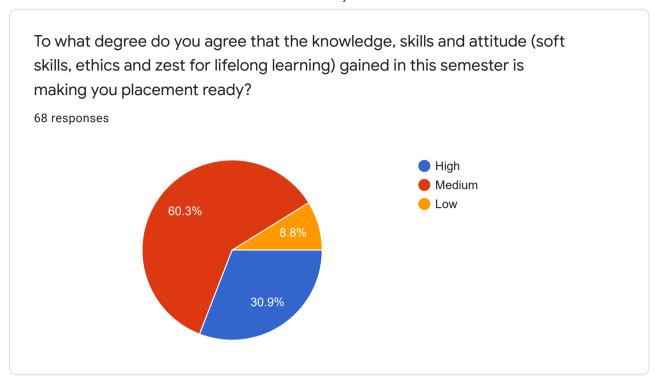


Overall curriculum feedback











To what degree do you agree that the knowledge gained in this semester is preparing you for competitive examinations in-order to secure admissions in higher education?

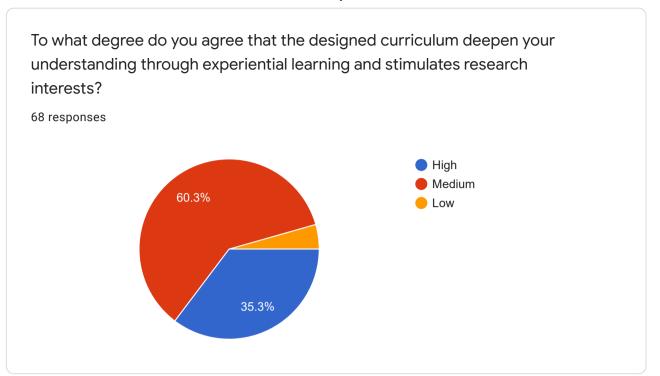
68 responses

High

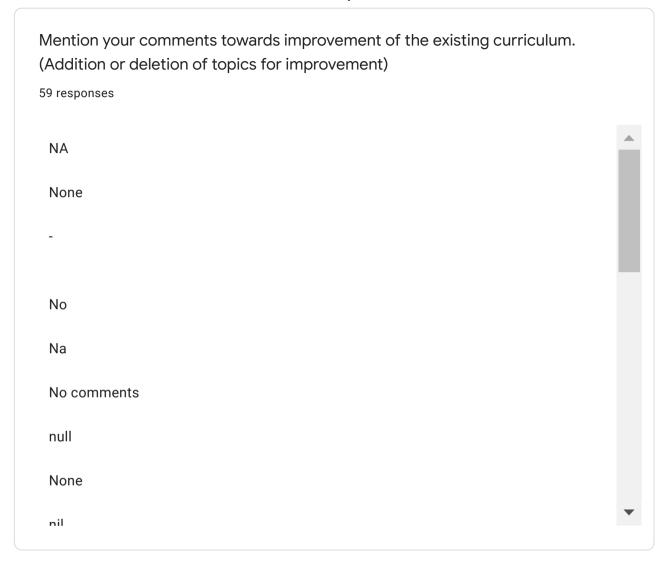
Medium

Low









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MECHANICAL ENGINEERING – SEM III Academic Year 2021-2022



IQAC: Course Survey - SE-DME-Sem III - 2021-2022

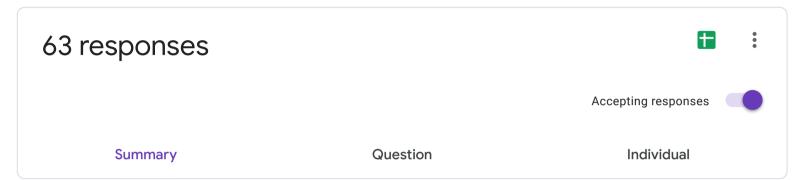








Questions Responses 63 Settings



Who has responded?

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soniyalbavighar@student.sfit.ac.in

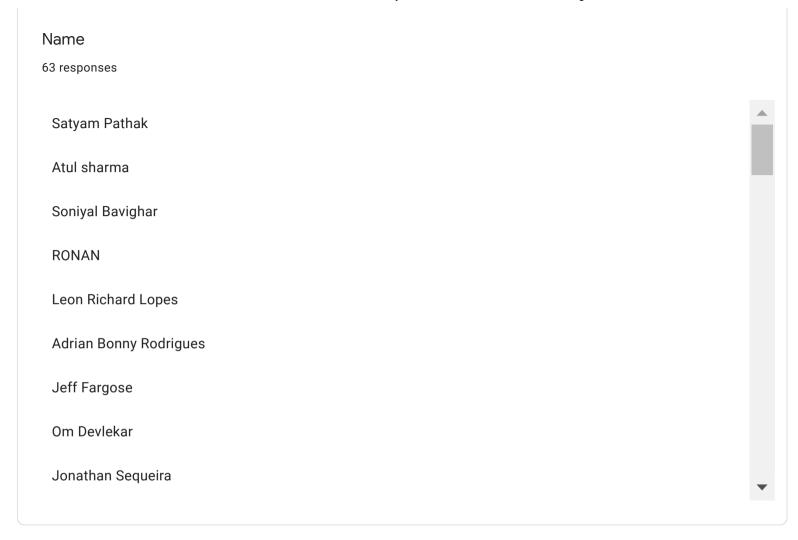
ronantauro@student.sfit.ac.in

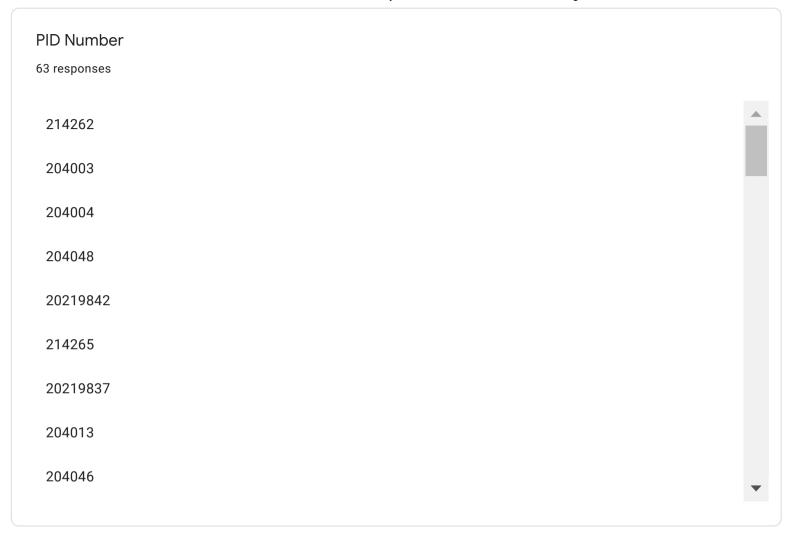
leonlopes711@student.sfit.ac.in

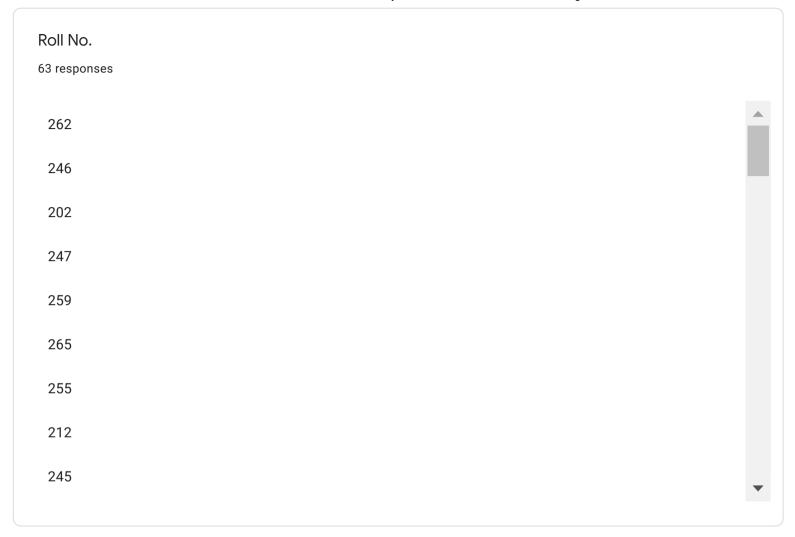
rodriguesadrian980@student.sfit.ac.in

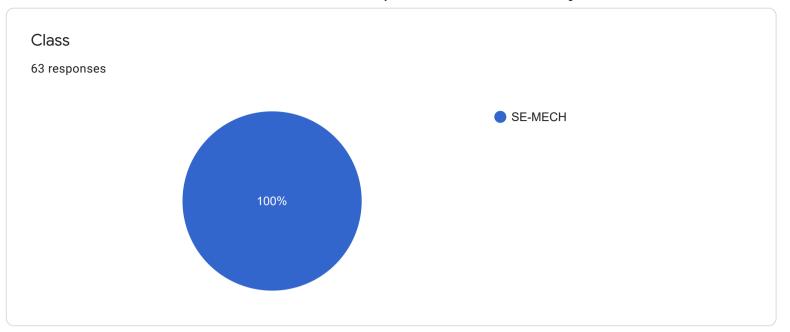
Email jeff.fargose@student.sfit.ac.in Waiting for 4 responses Send email reminder saurabhvichare@sfit.ac.in sanjeevmandal@sfit.ac.in bysanimalakondaiah@sfit.ac.in nileshgaddapawar@sfit.ac.in

Student Details





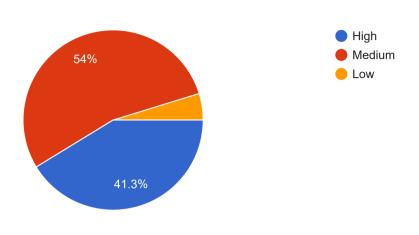




MEC301-Engineering Mathematics-III

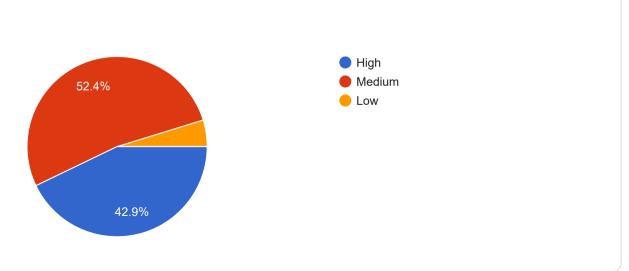
Were you able to understand the concept of Laplace transform and its application to solve the real integrals in engineering problems?

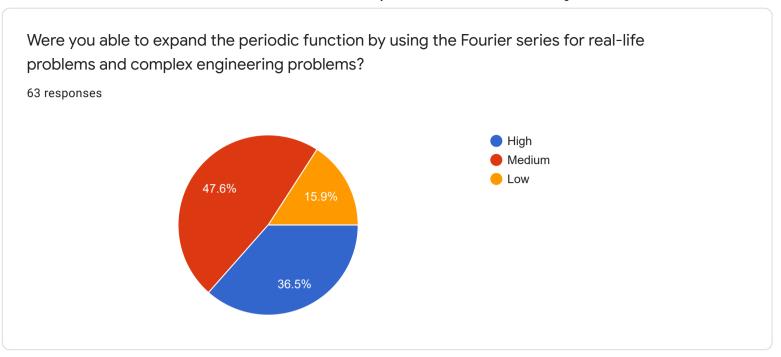
63 responses

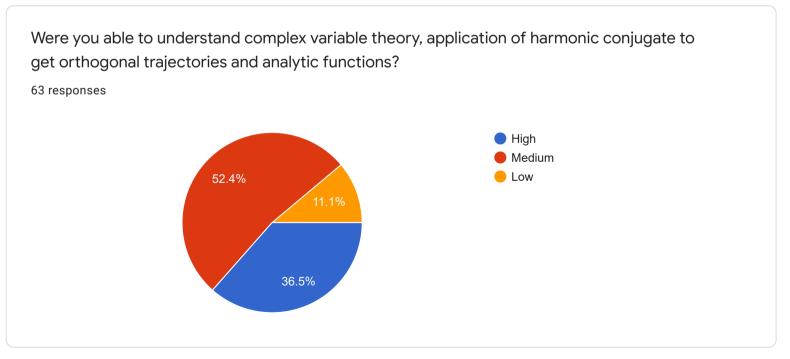


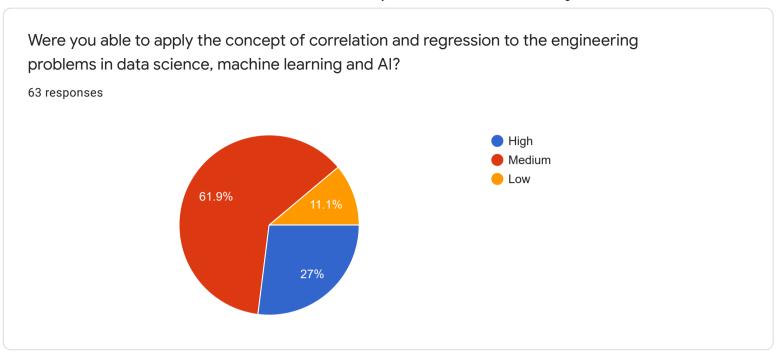
Were you able to understand the concept of inverse Laplace transform of various functions and its applications in engineering problems?

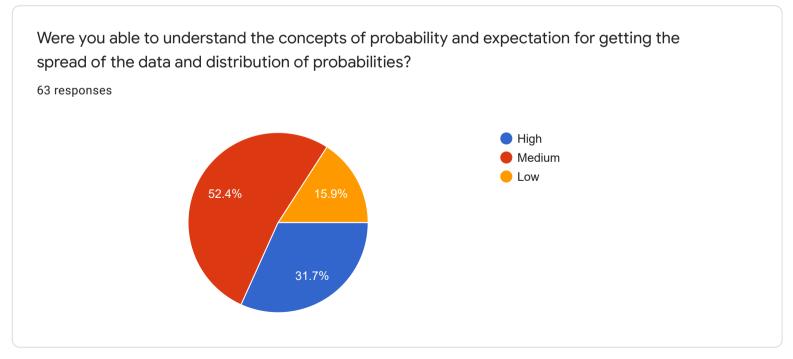
63 responses

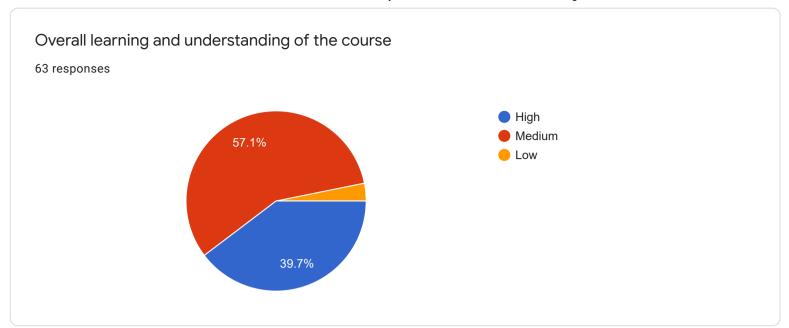


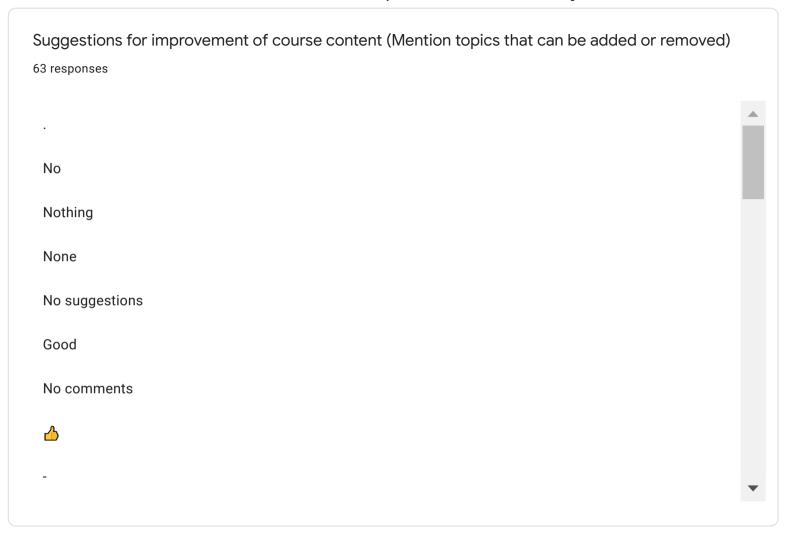




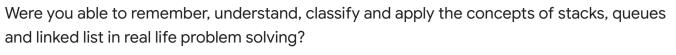




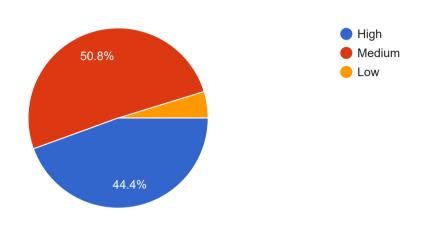


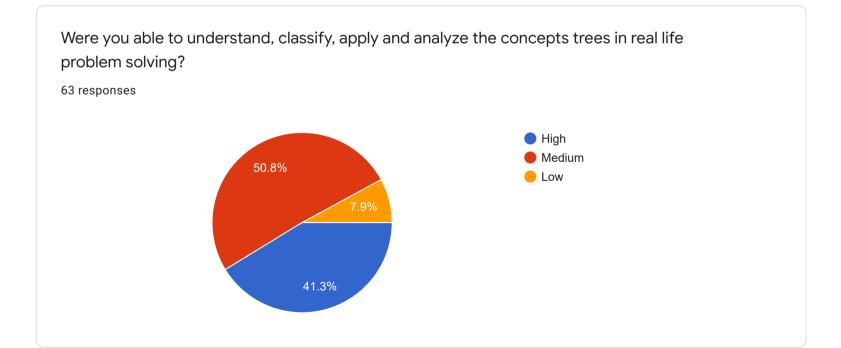


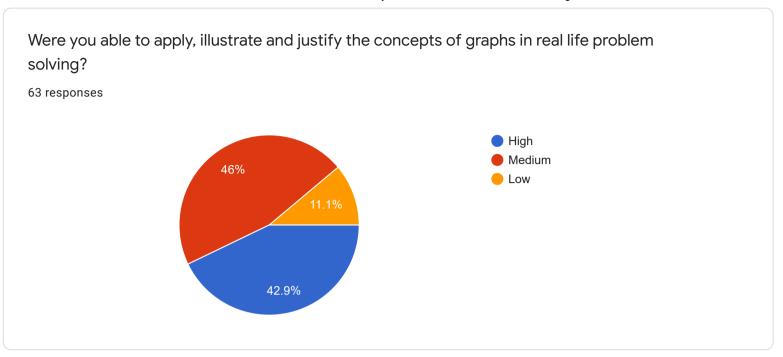
MEC302-Strength of Materials

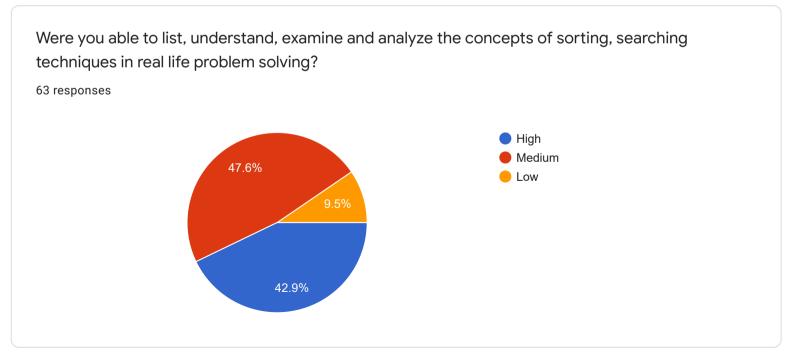


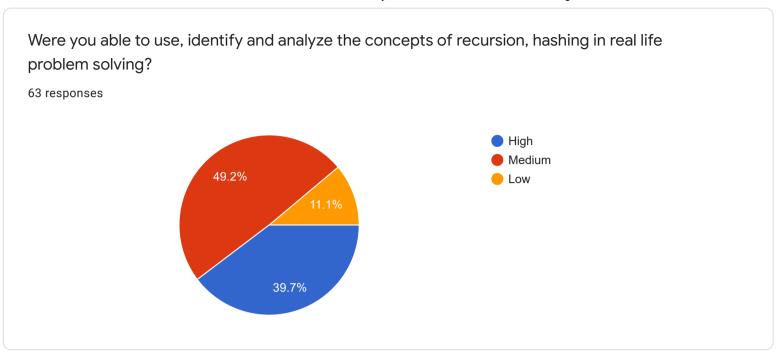


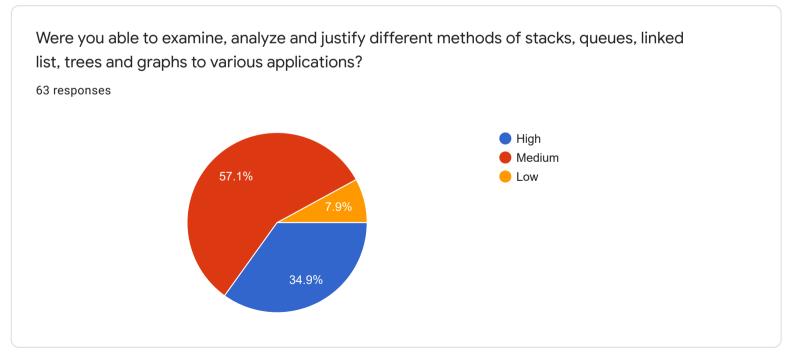


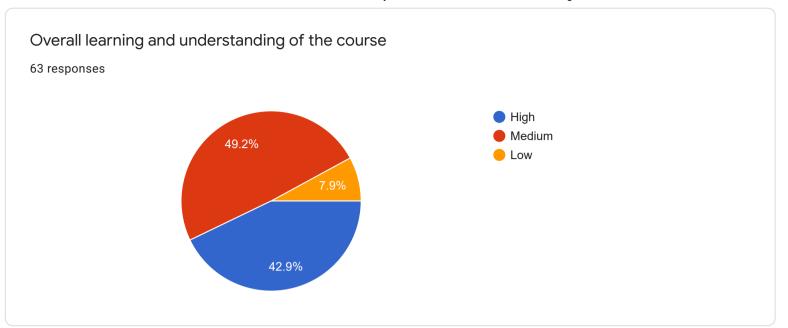


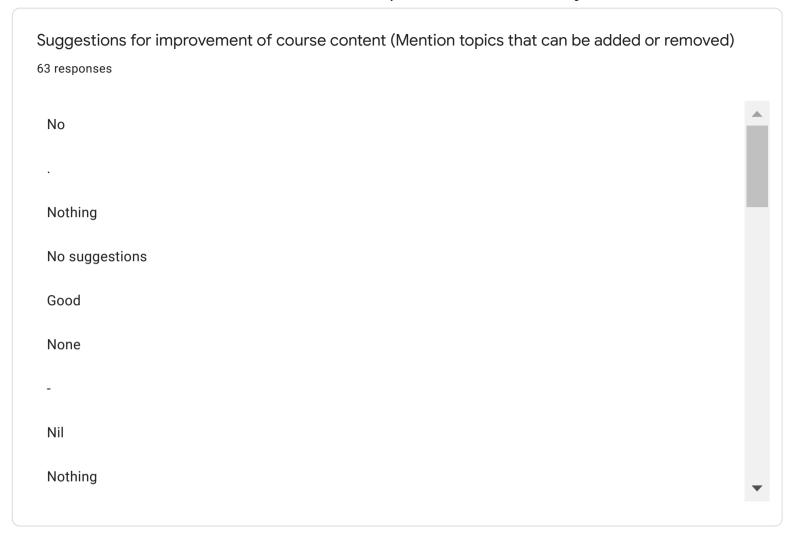












MEC303-Production Process

Were you able to classify different various production processes, metal casting and special casting processes and discuss the effect of various parameters on cast components?

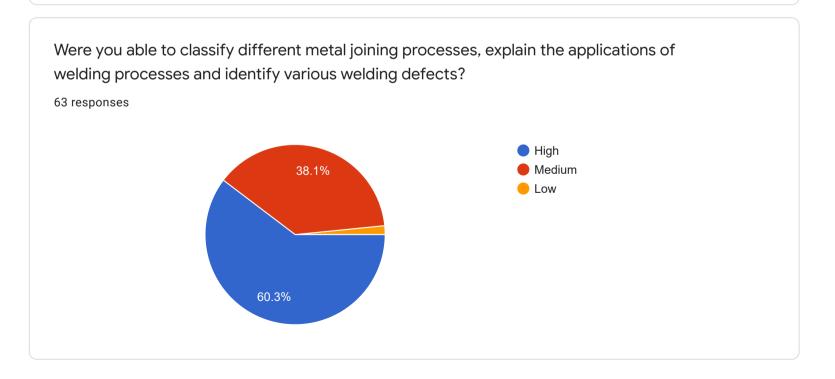
63 responses

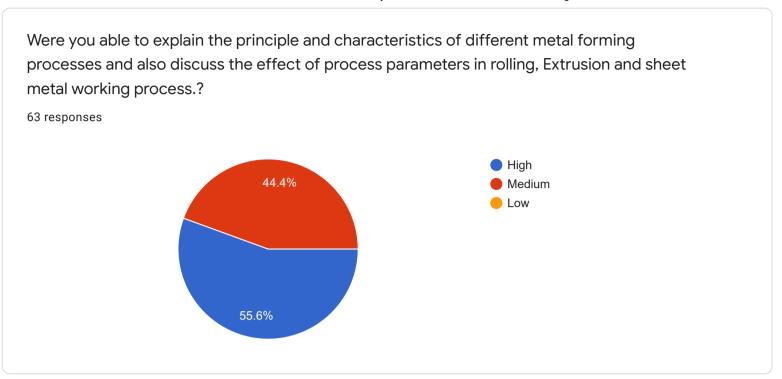
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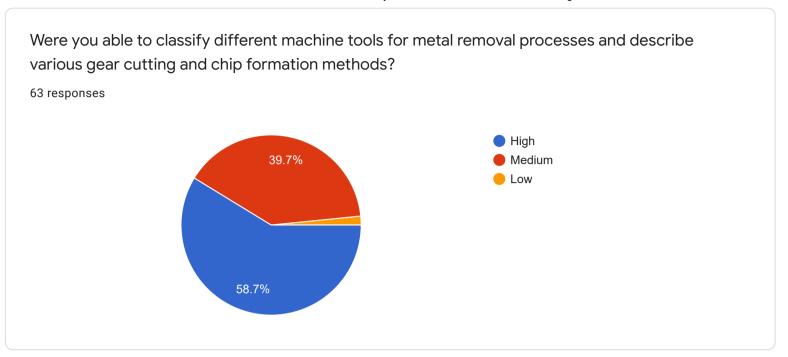
Medium

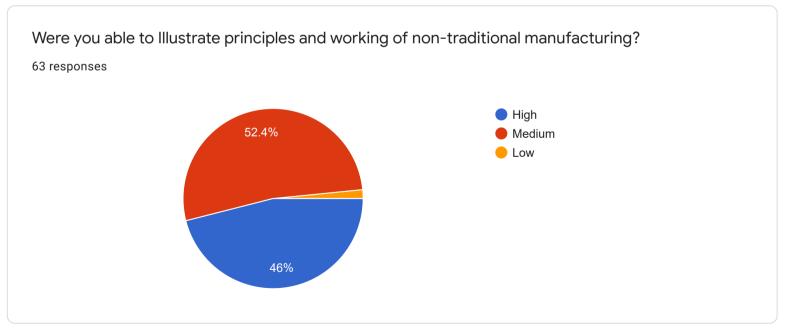
Low

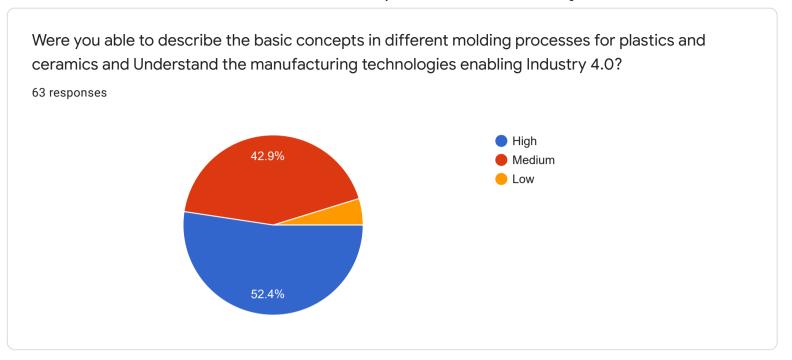
58.7%

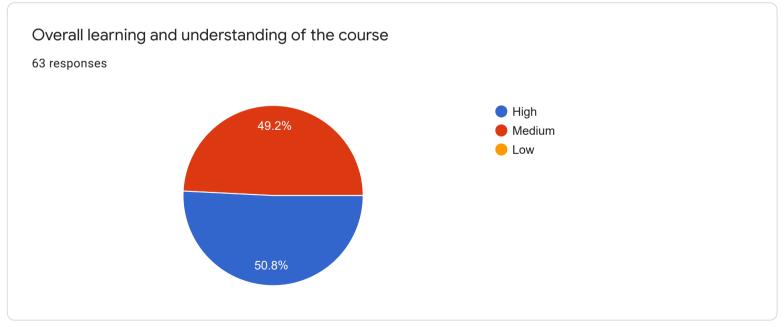


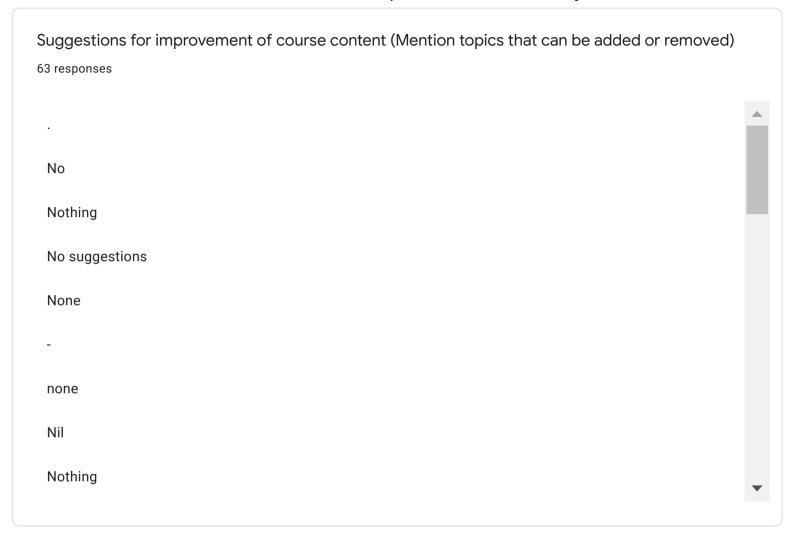




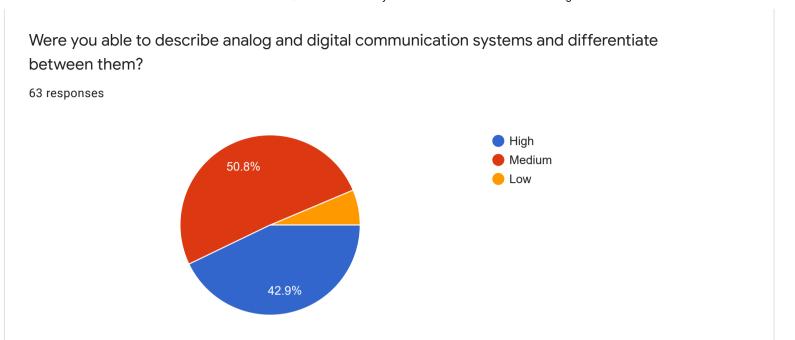


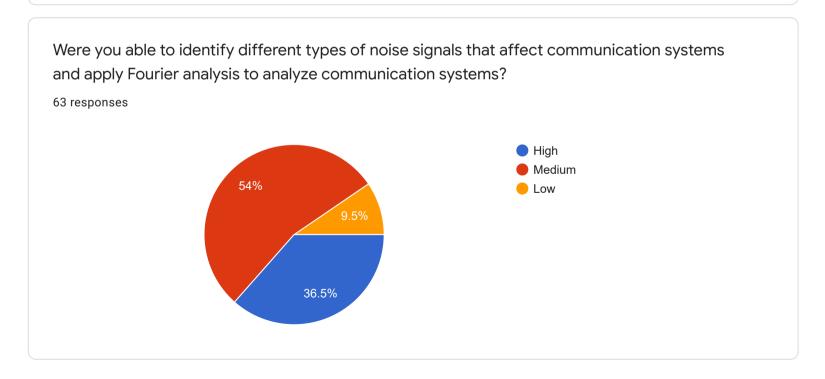


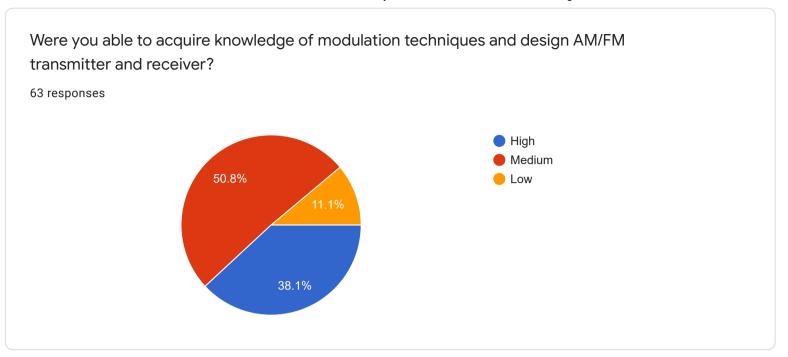


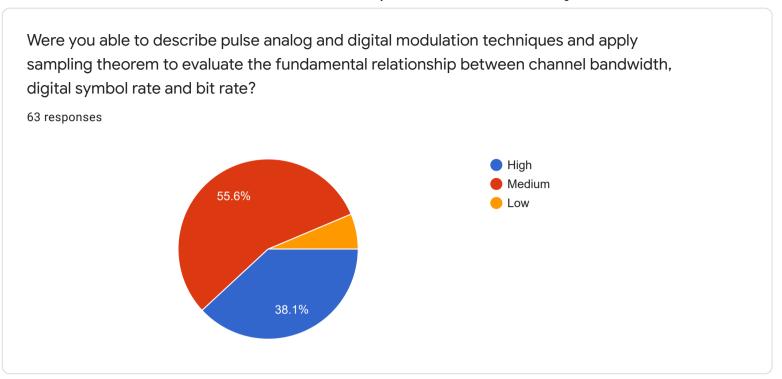


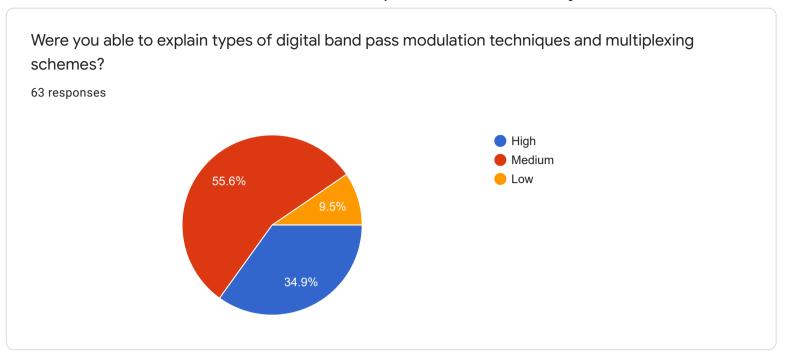
MEC304-Materials and Metallurgy

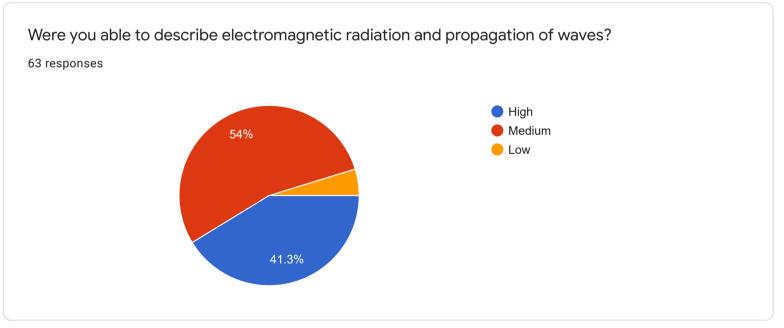


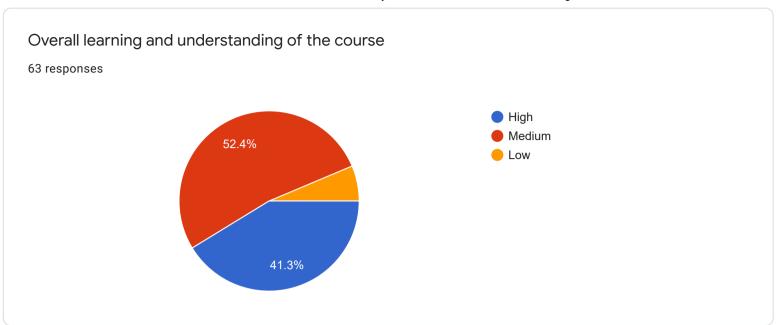


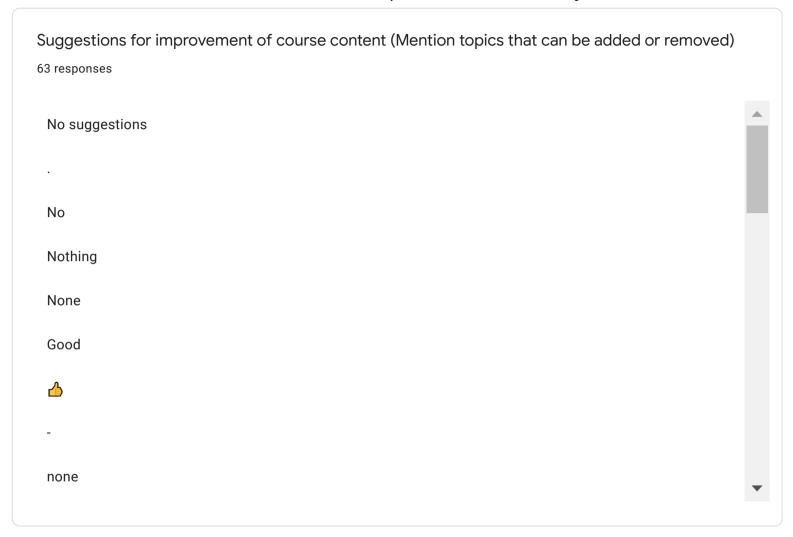




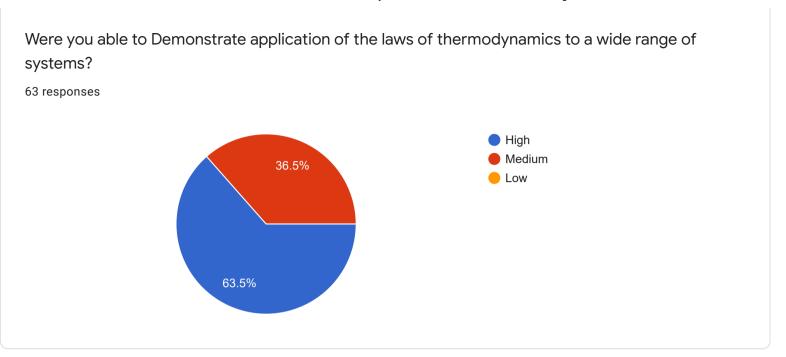


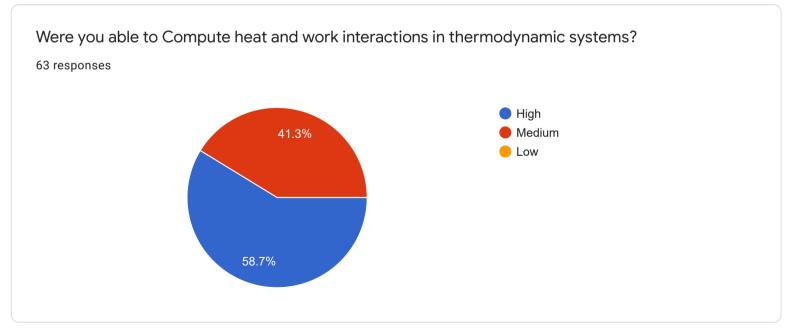


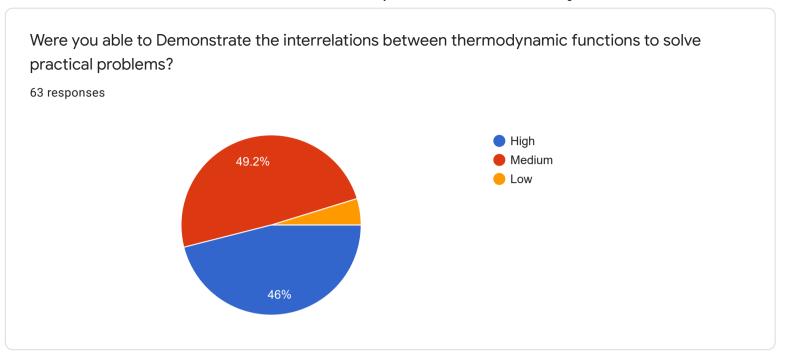


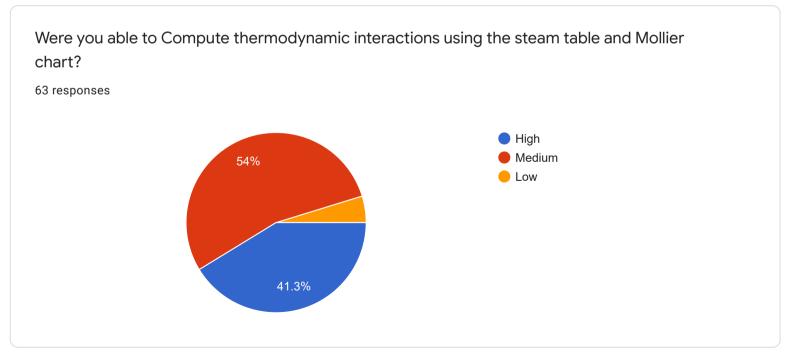


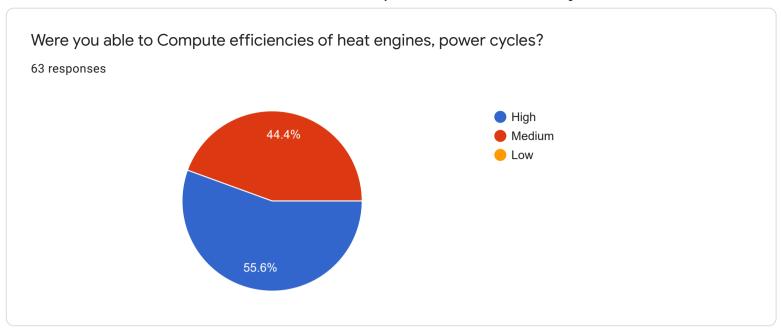
MEC305-Thermodynamics

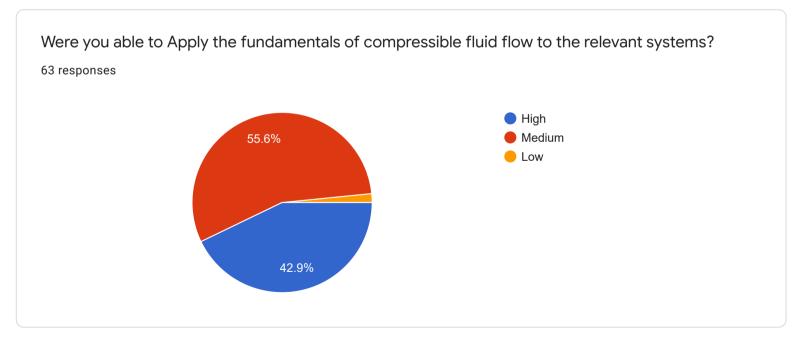


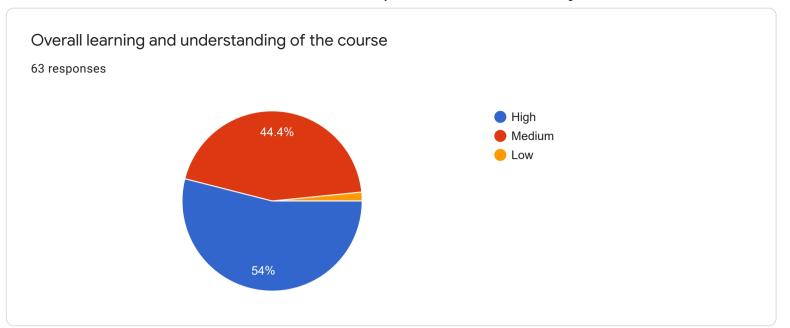


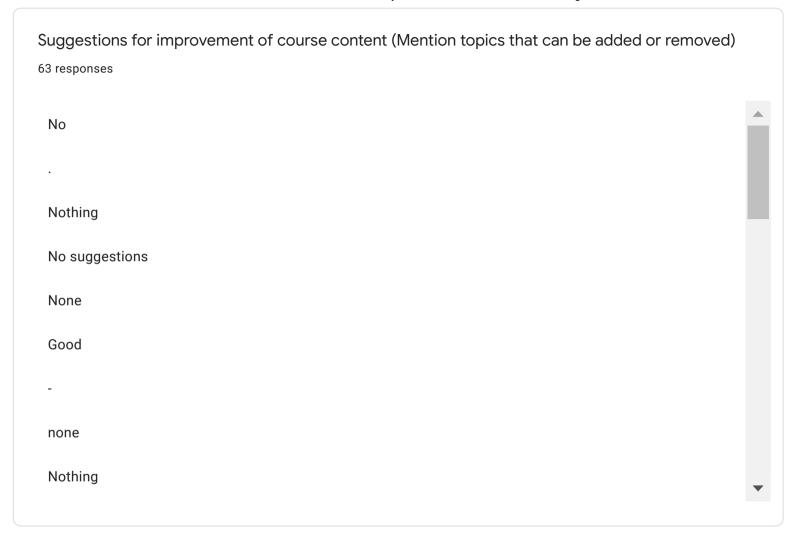




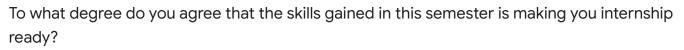




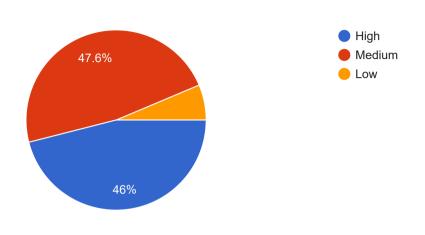


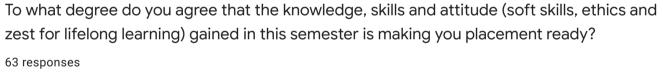


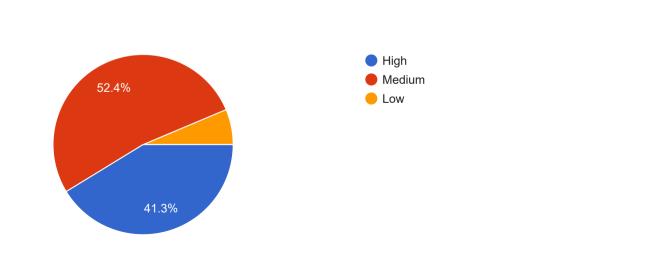
Overall curriculum feedback

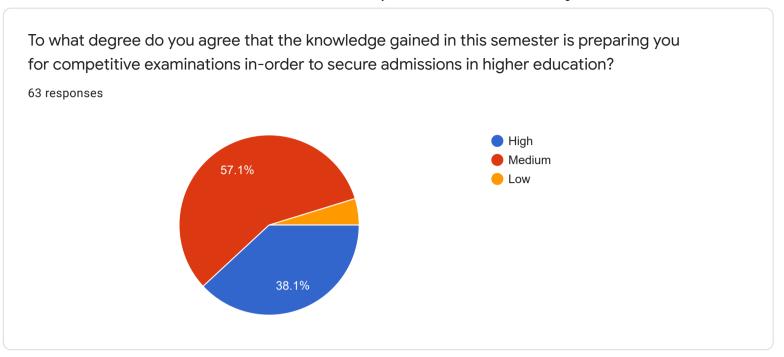


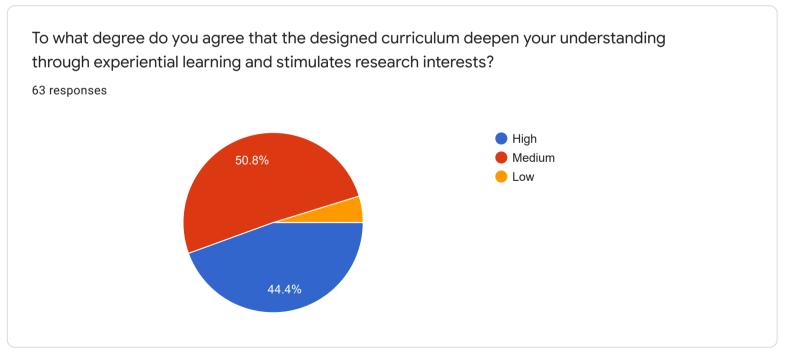
63 responses











Mention your comments towards improvement of the existing curriculum. (Addition or detopics for improvement)	eletion of
43 responses	
Nothing	- 1
No	- 1
Good	
No comments	
nothing	
None	
Time management of submissions	•

MECHANICAL ENGINEERING – SEM V Academic Year 2021-2022



IQAC: Course Survey (CM) - TE-MECH-Sem V - 2021-2022









Questions Responses 19 Settings



Who has responded?

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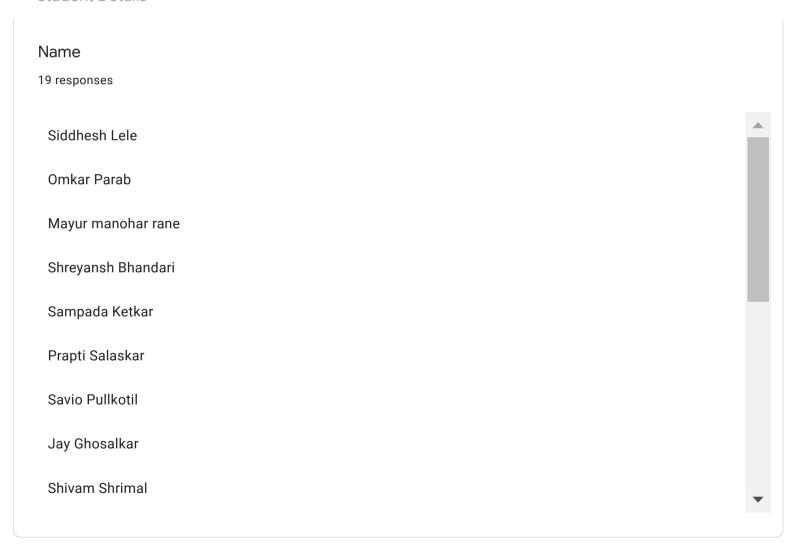
anishgorhe703@student.sfit.ac.in

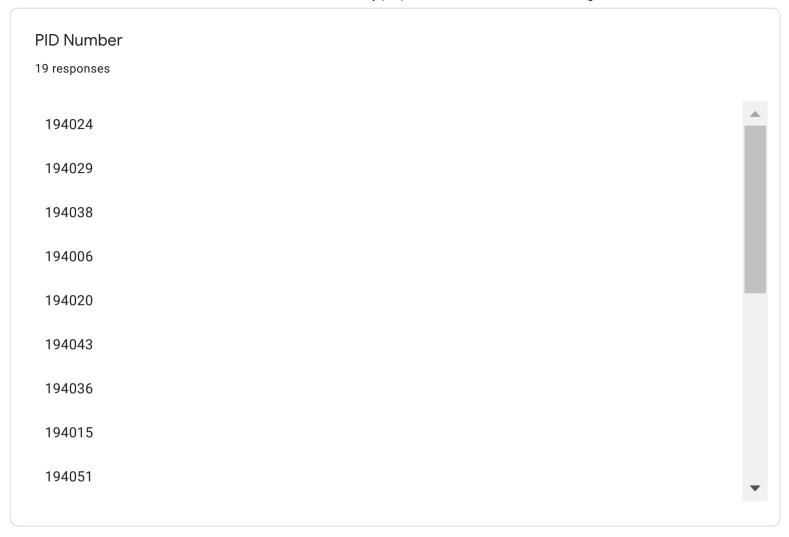
sooryabiyer2001@student.sfit.ac.in

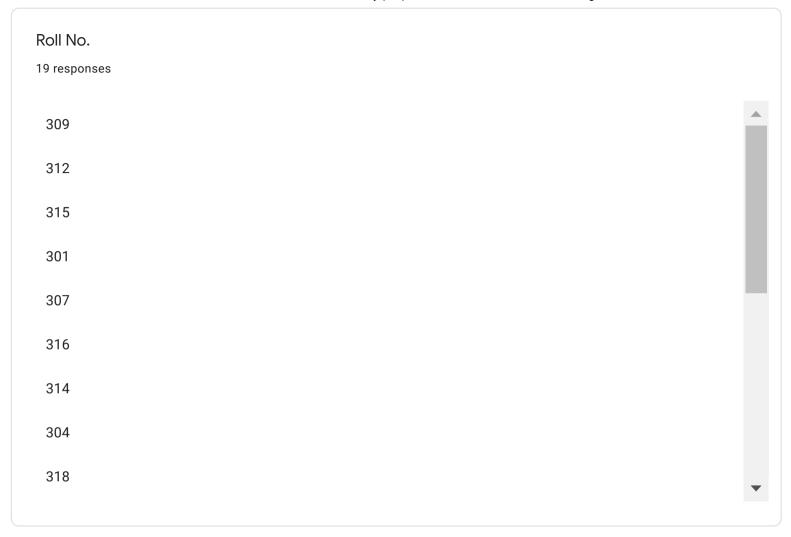
shivamshrimal07@student.sfit.ac.in

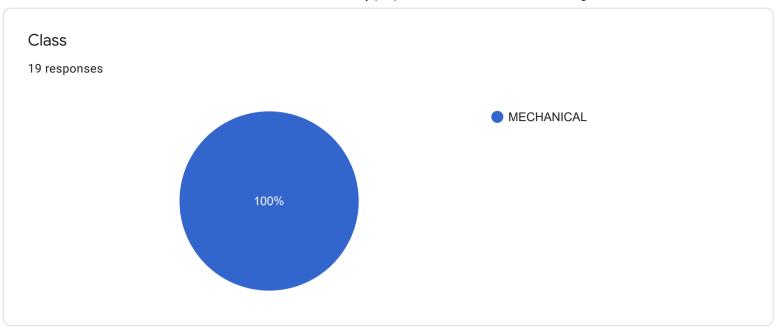
Email shubhmehta80@student.sfit.ac.in

Student Details

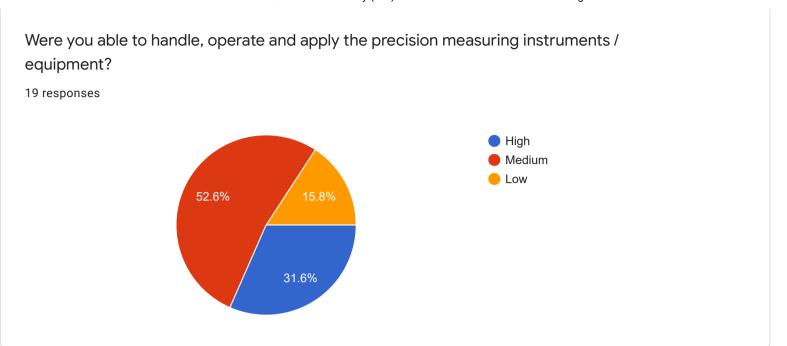


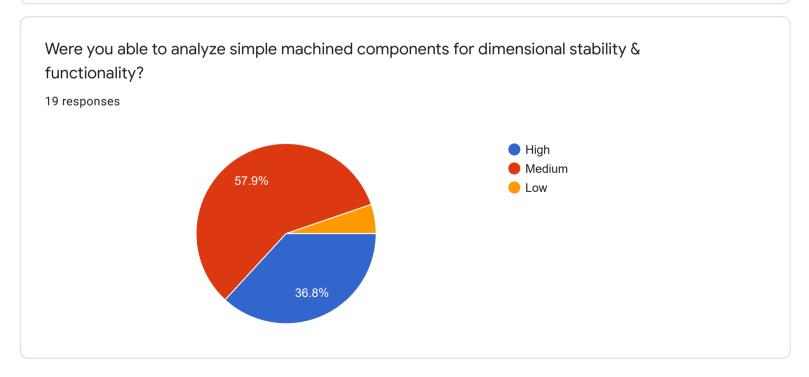


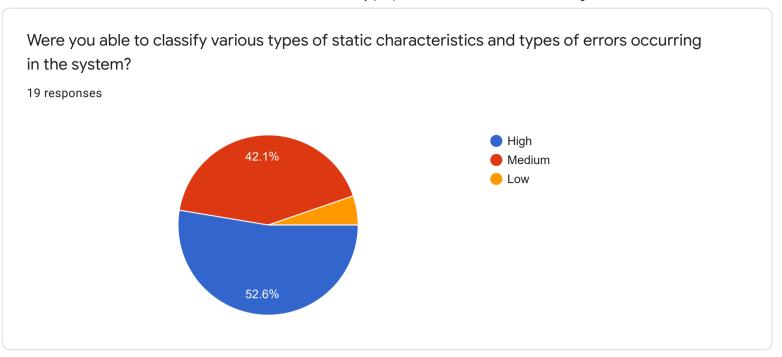


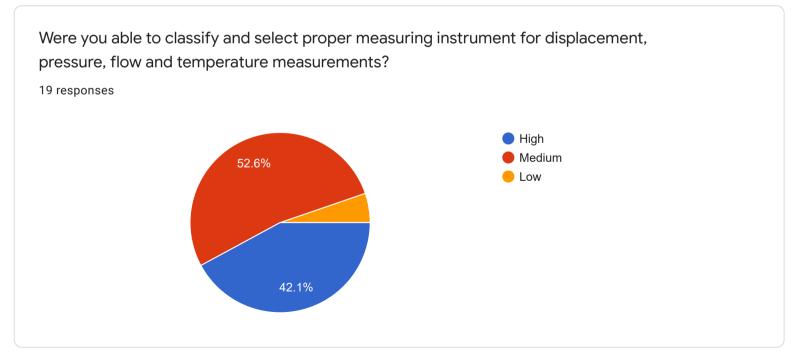


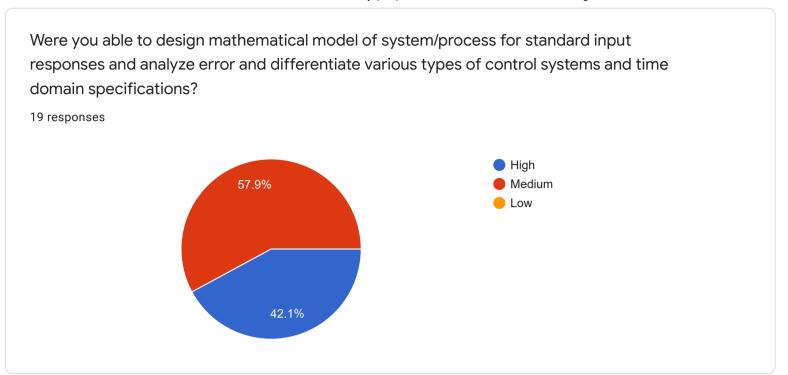
MEC501-Mechanical Measurements and Controls

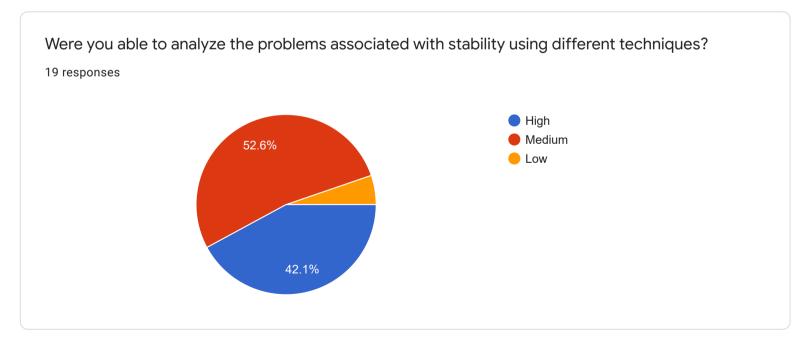


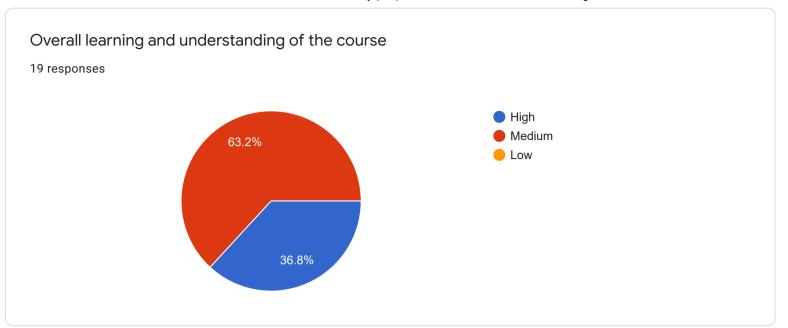


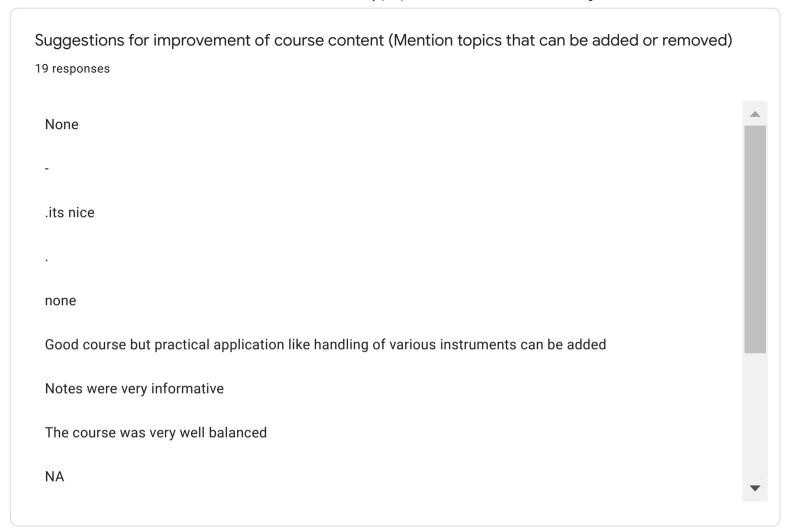




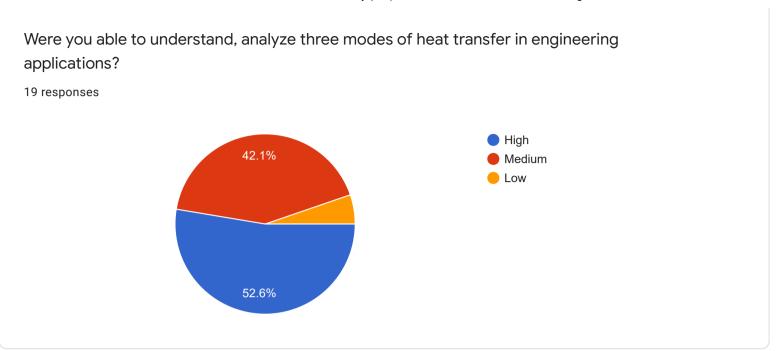


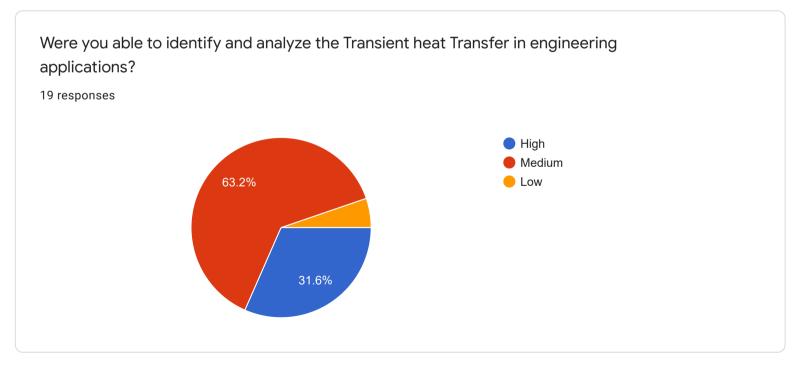


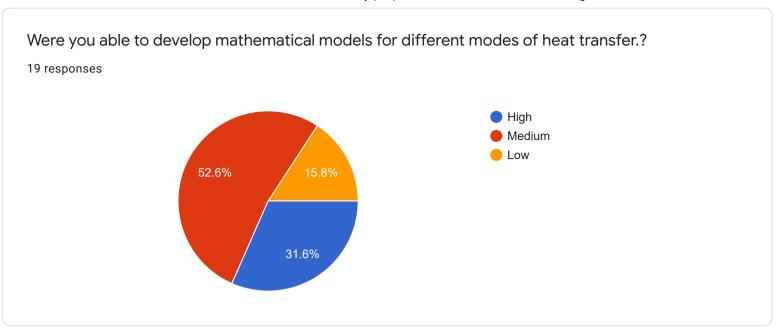


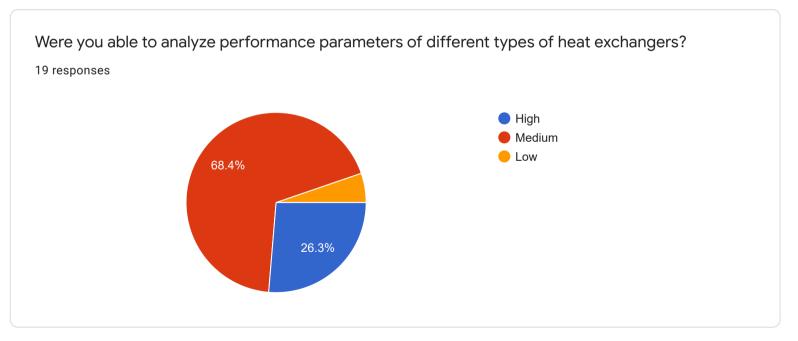


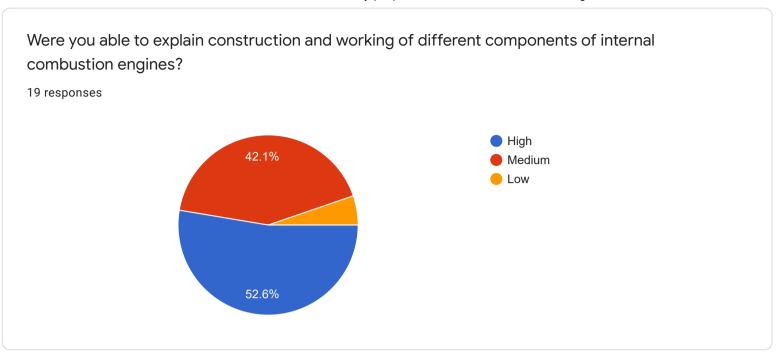
MEC502-Thermal Engineering

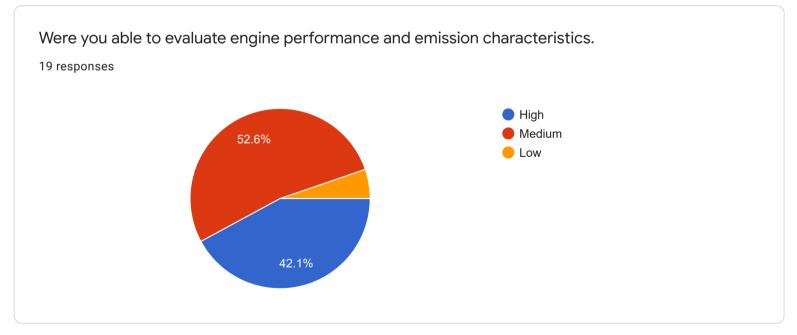


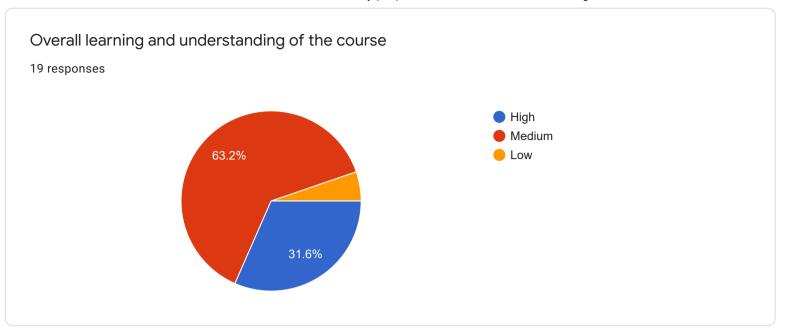










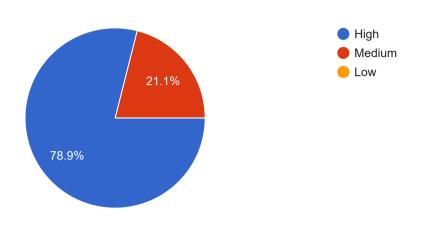


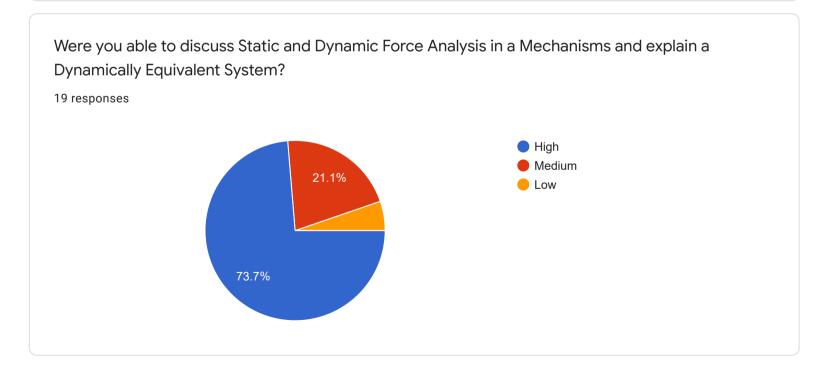
Suggestions for improvement of course content (Mention topics that can be added or removed) 19 responses None Should go little slow none IC engine has been compressed into two chapters that could have been avoided Ppt presentation can be improved Try keeping IC Engines as a different Subject like for the previous semesters The content of the last 2 modules can be reduced as the topic was very vast

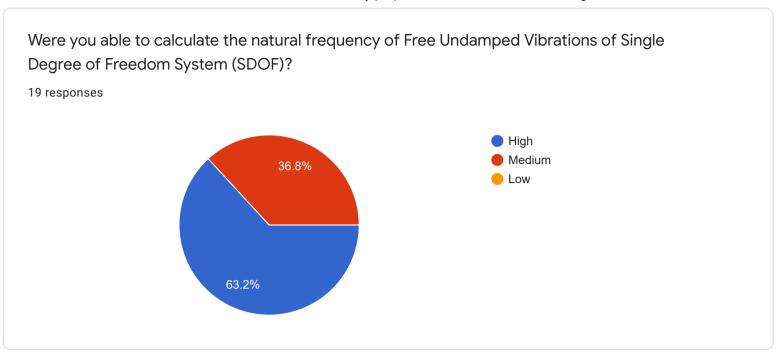
MEC503-Dynamics of Machinery

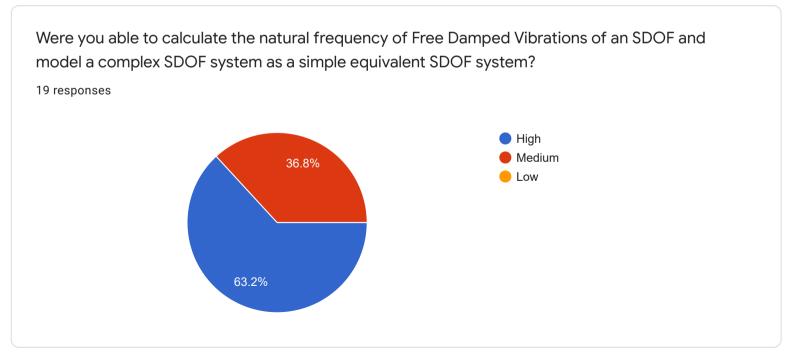
Were you able to explain the working principle of different Governors and effect of Gyroscopic couple on Ships, Aero-planes and on-road vehicles?

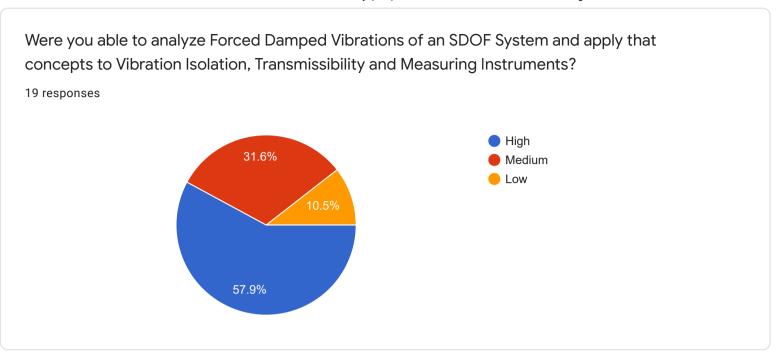
19 responses

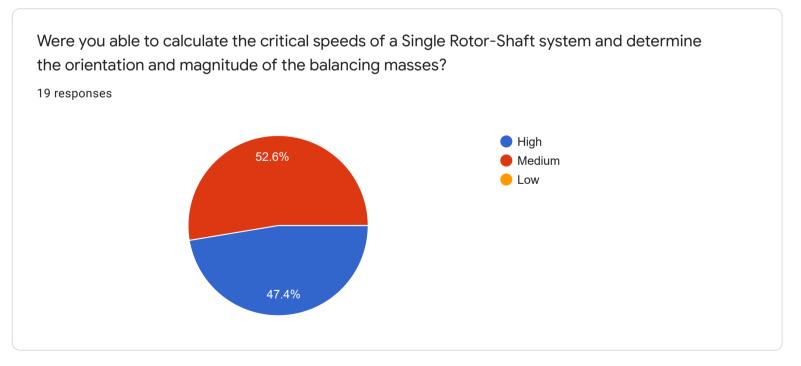


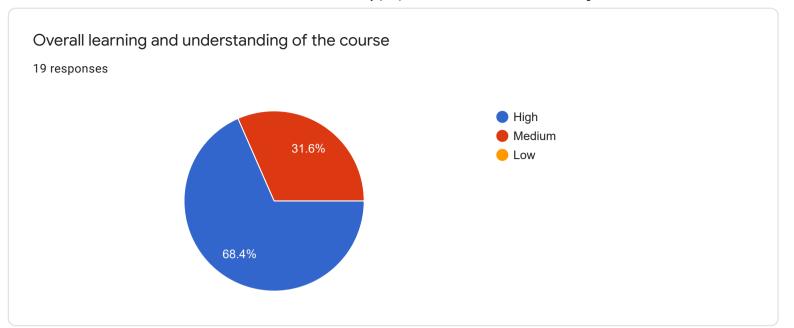


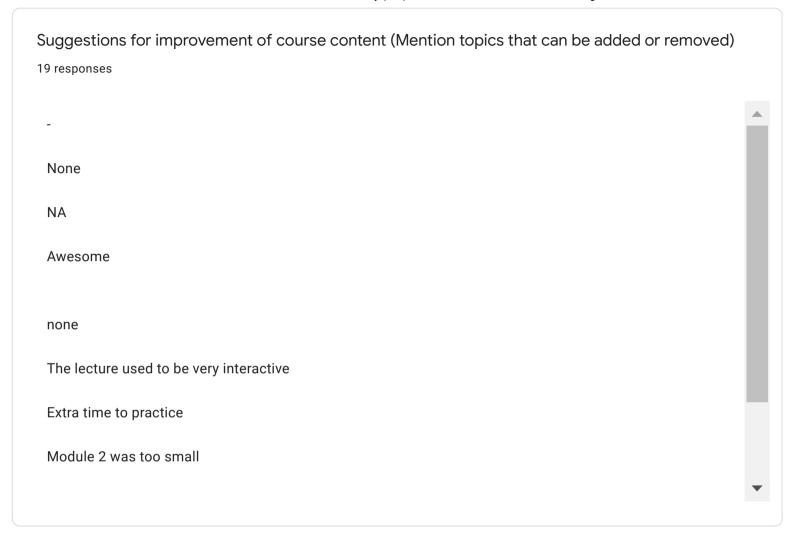




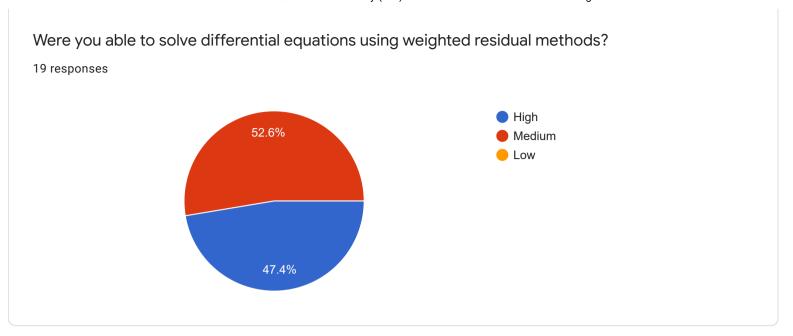


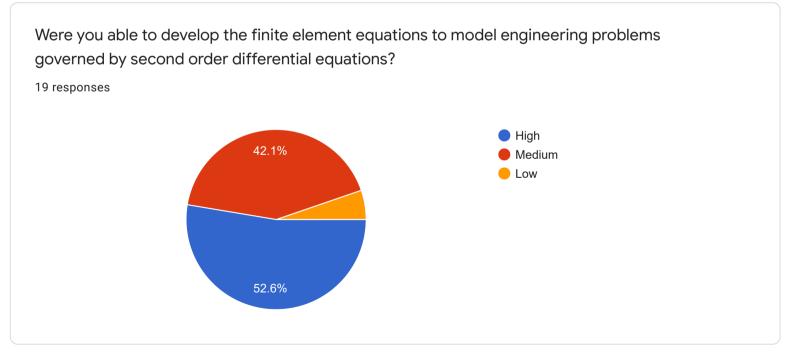


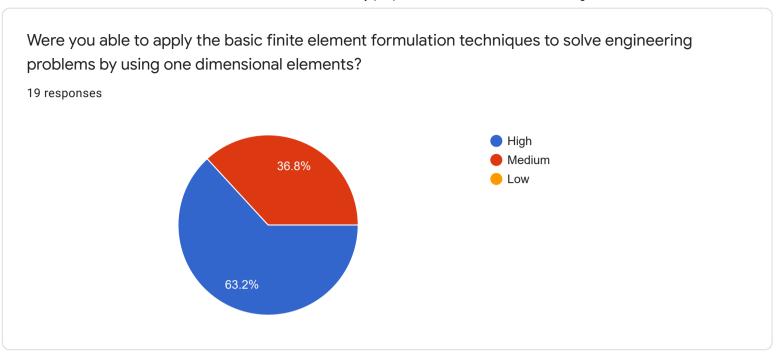


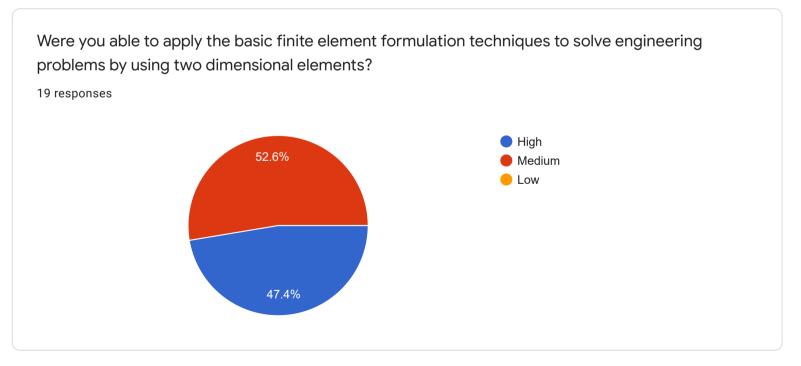


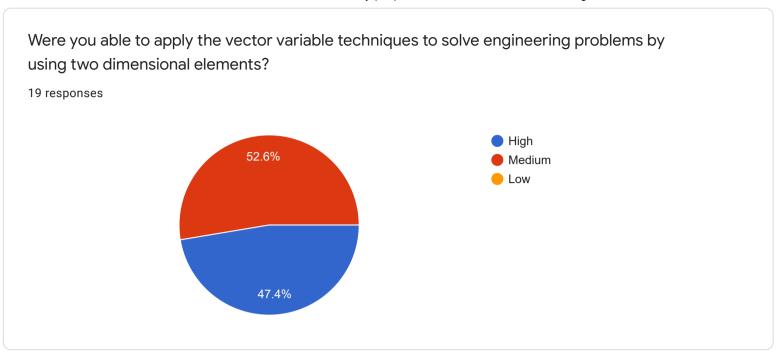
MEC504-Finite Element Analysis

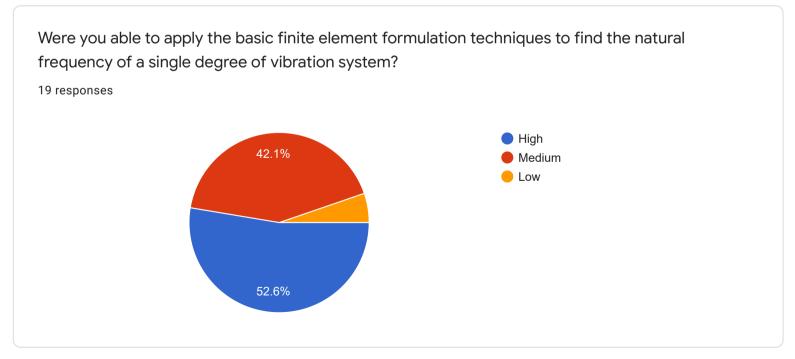


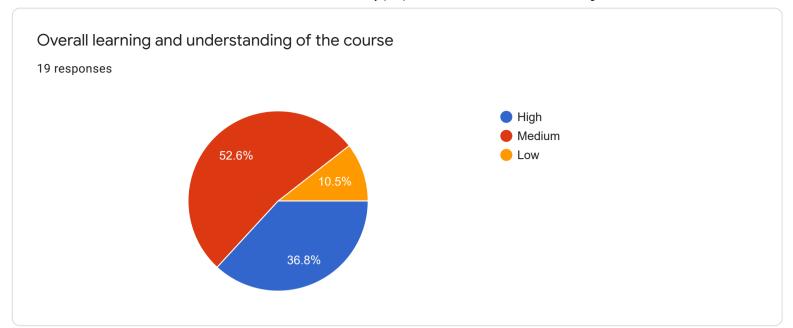


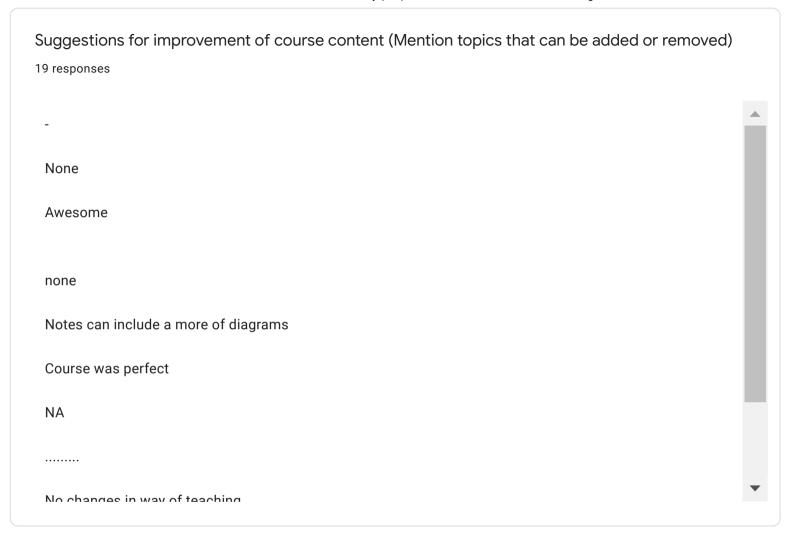








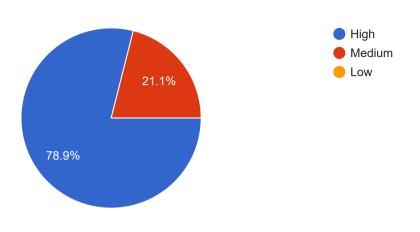




MESBL501-Professional communication and ethics-II

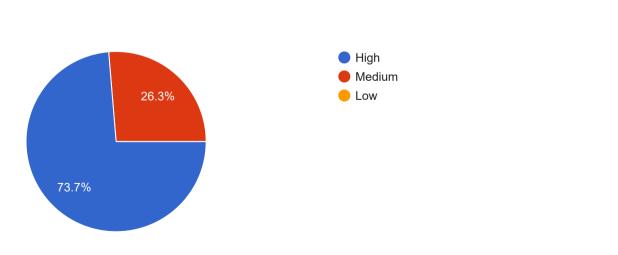
Were you able to plan and prepare effective business/ technical documents which will in turn provide a solid foundation for their future managerial roles.

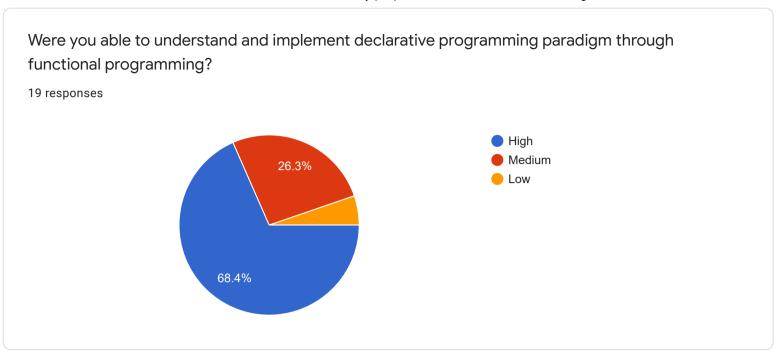
19 responses

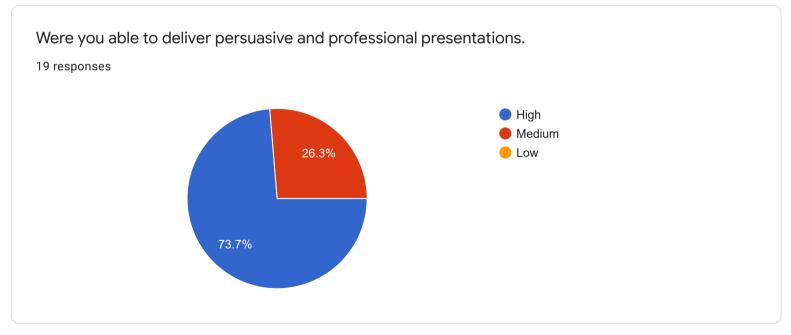


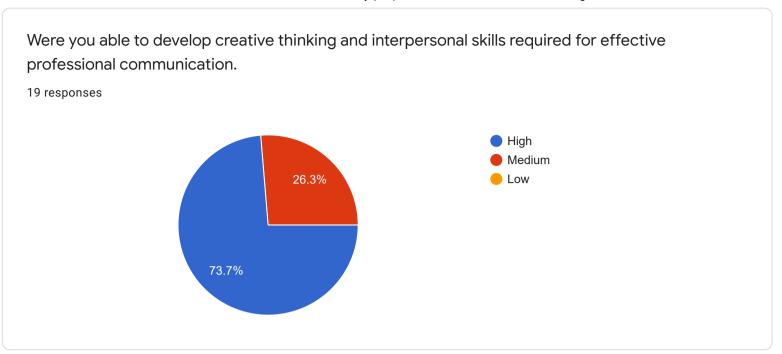
Were you able to strategize their personal and professional skills to build a professional image and meet the demands of the industry.

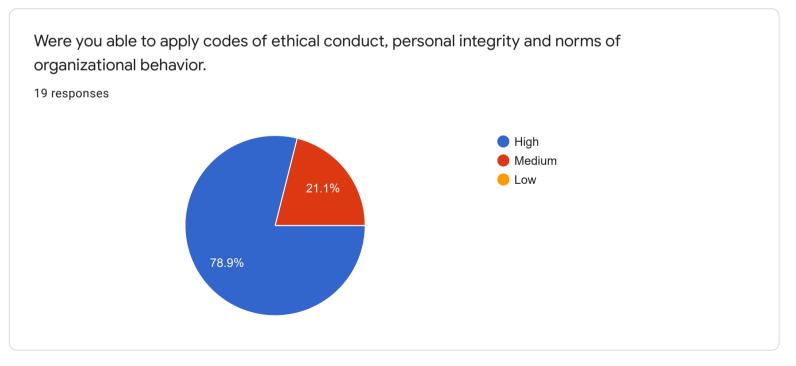
19 responses

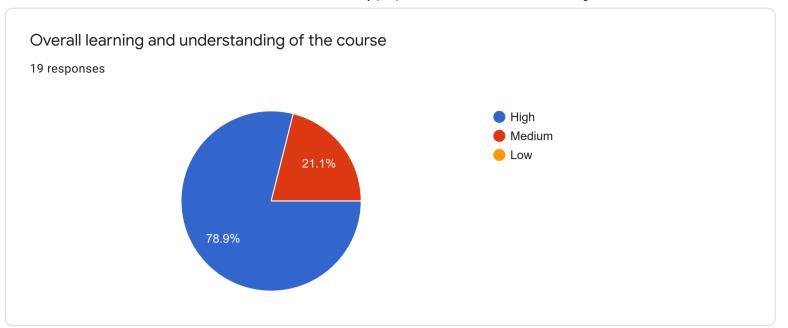


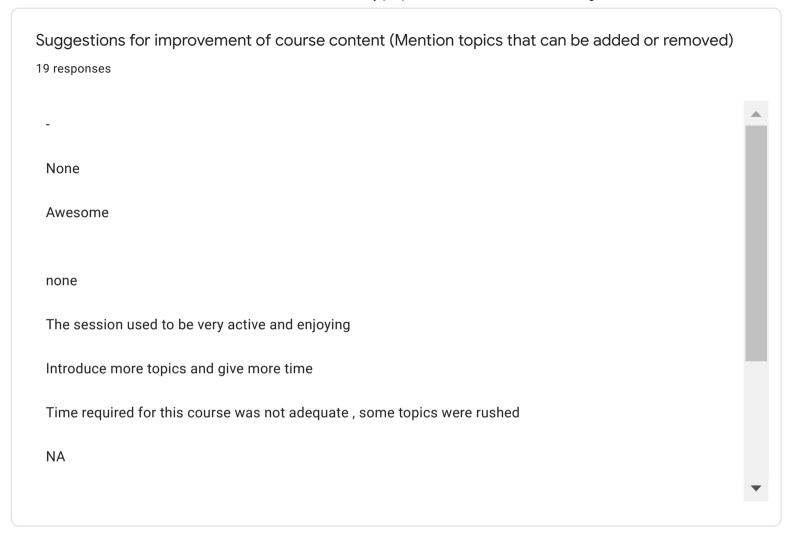








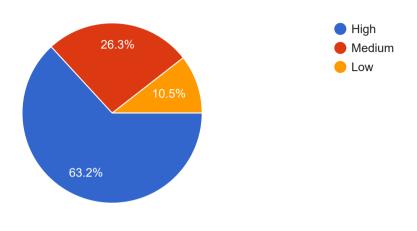


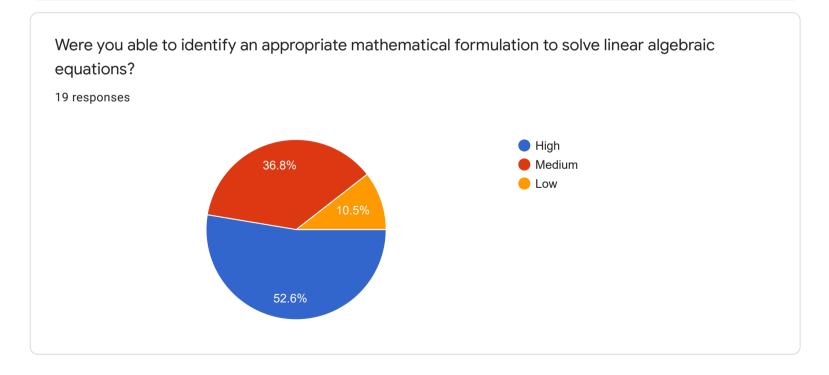


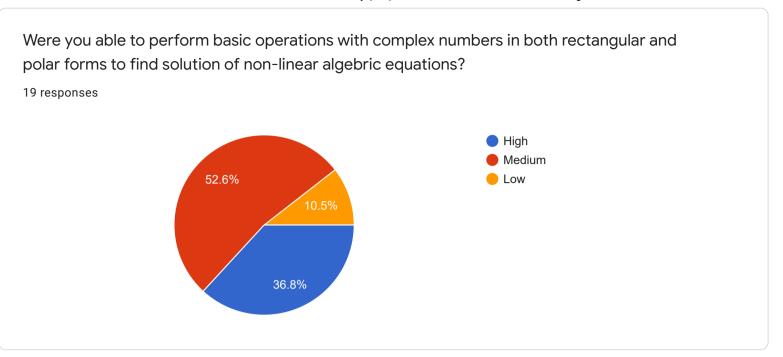
MEDLO5013-Computational Methods

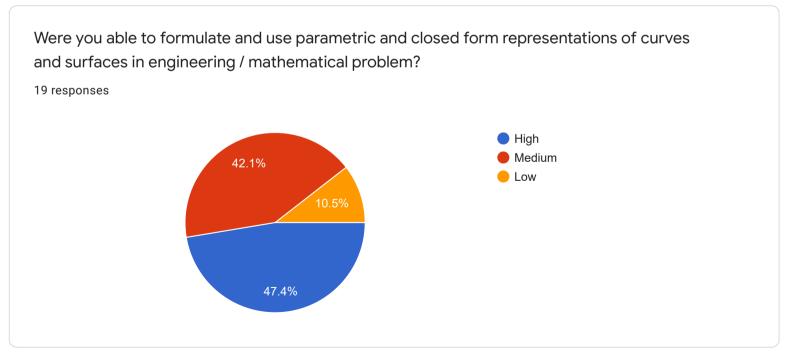
Were you able to classify errors, understand when to stop an iteration in a computational method and express the numbers in binary system?

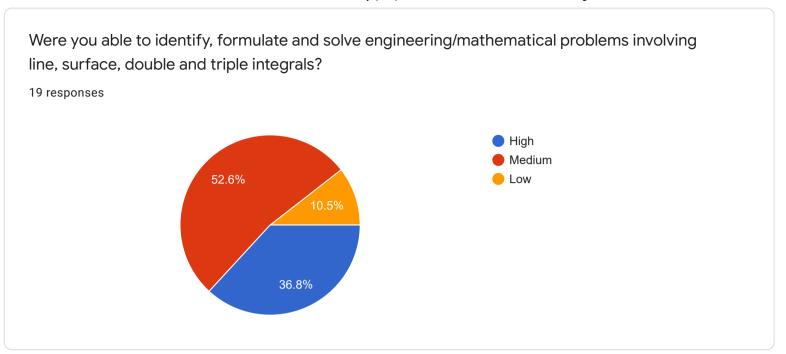
19 responses

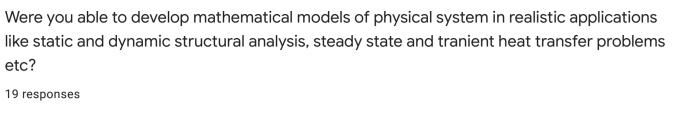


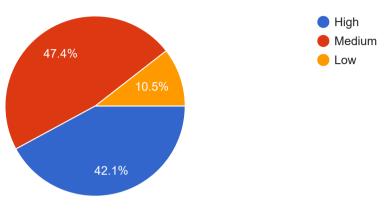


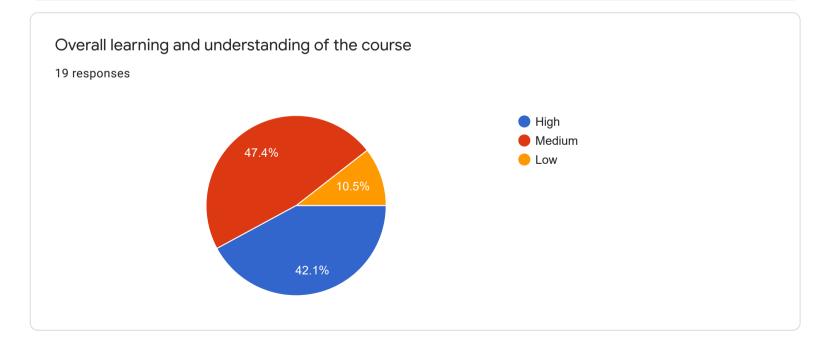


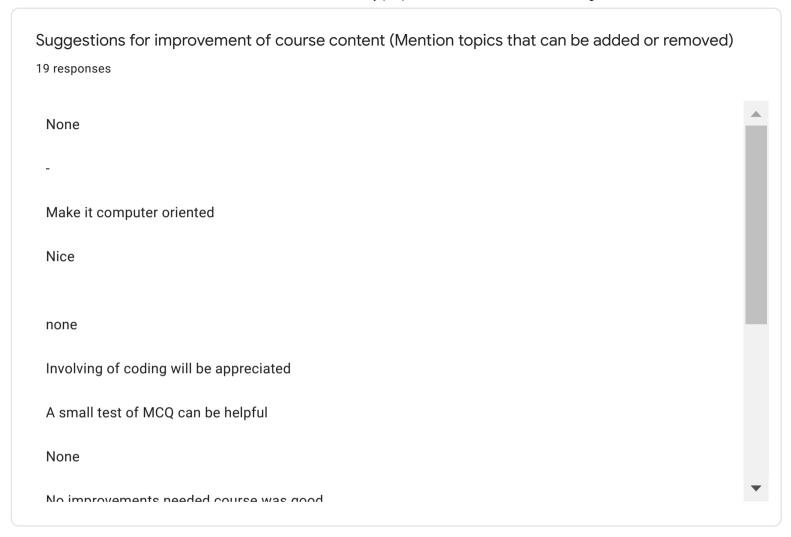




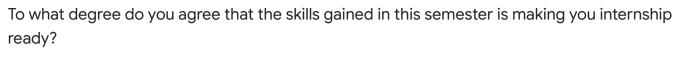




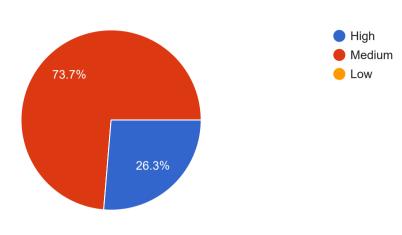




Overall curriculum feedback

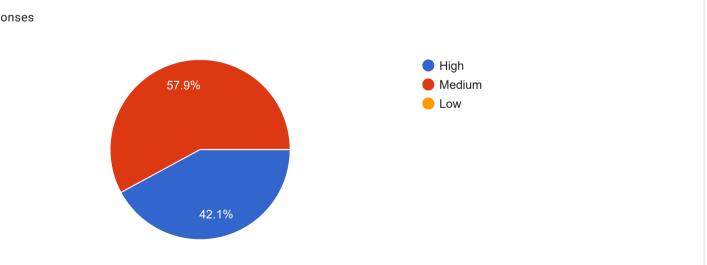


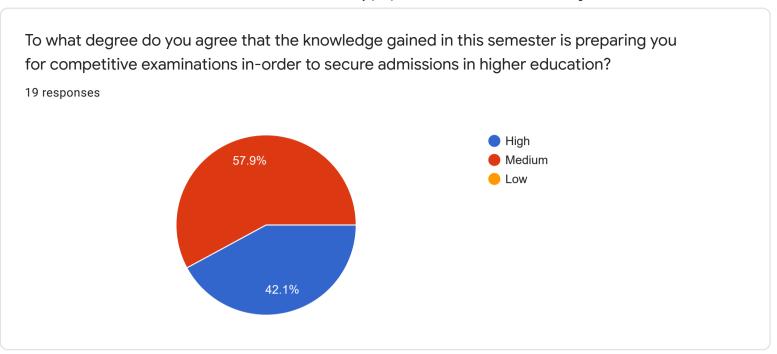


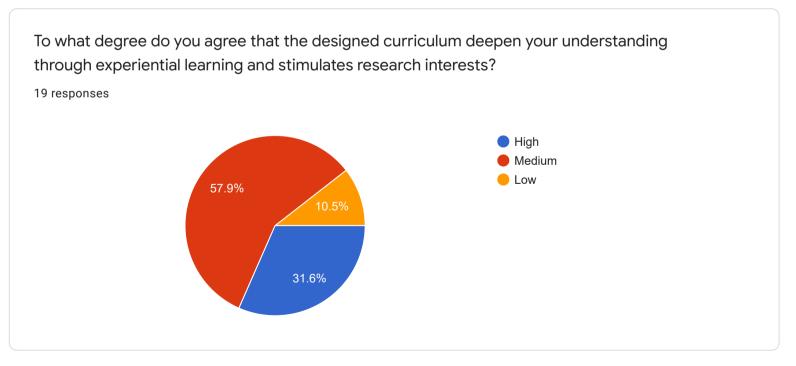


To what degree do you agree that the knowledge, skills and attitude (soft skills, ethics and zest for lifelong learning) gained in this semester is making you placement ready?









Mention your comments towards improvement of the existing curriculum. (Addition or deletion of topics for improvement)
10 responses
-
None Nothing
NA Secondaria de constitución de la constitución de constituc
Everything explained in very detailed manner



IQAC: Course Survey (DOE) - TE-MECH-Sem V - 2021-2022









Questions Responses 53 Settings



Who has responded?

Email

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Student Details

Name

53 responses

Vineeth Puthran

Snedon kartan

Akash Patil

Gaurav Sharma

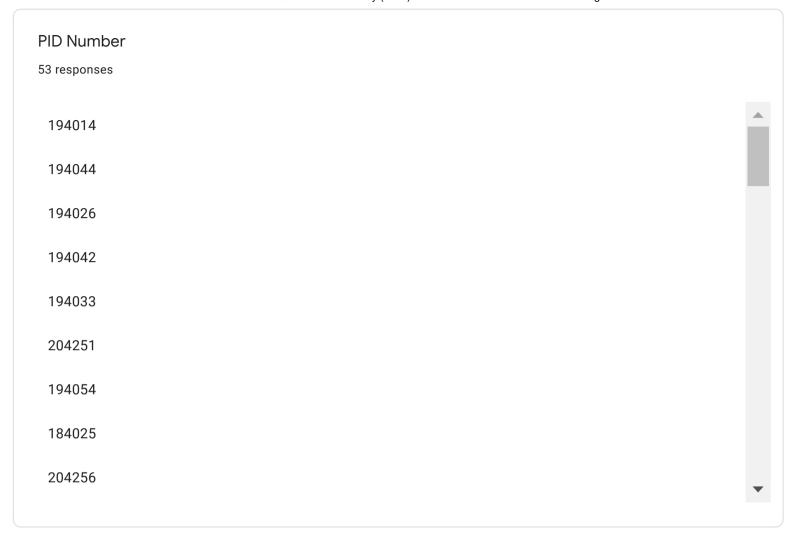
Kenneth Michael

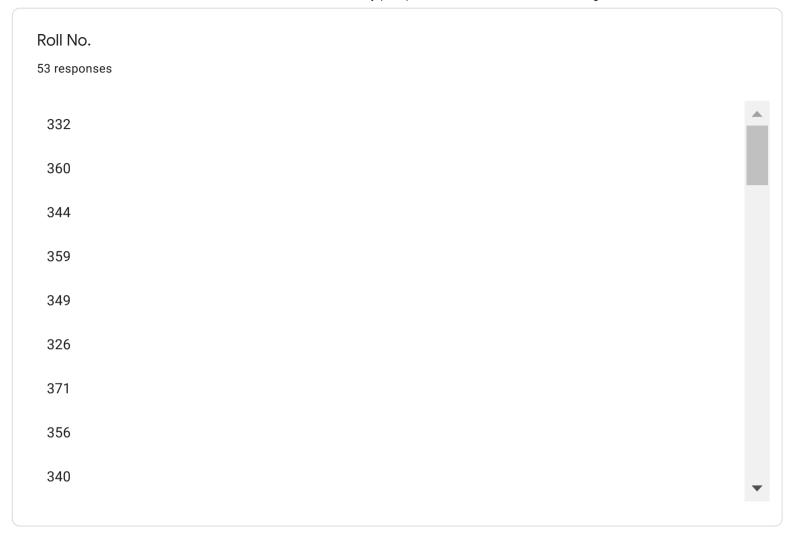
Chaitanya Shirodkar

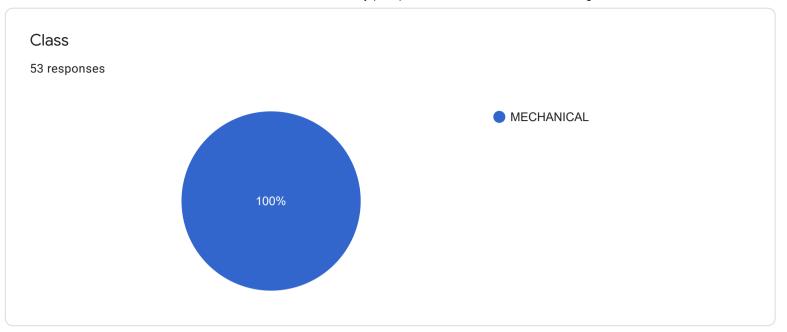
DARRYL DSOUZA

Gurudayal Singh Dalawat

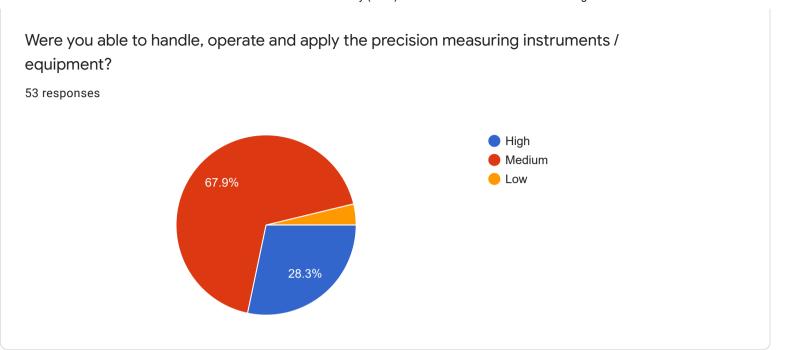
Akhil Nadar

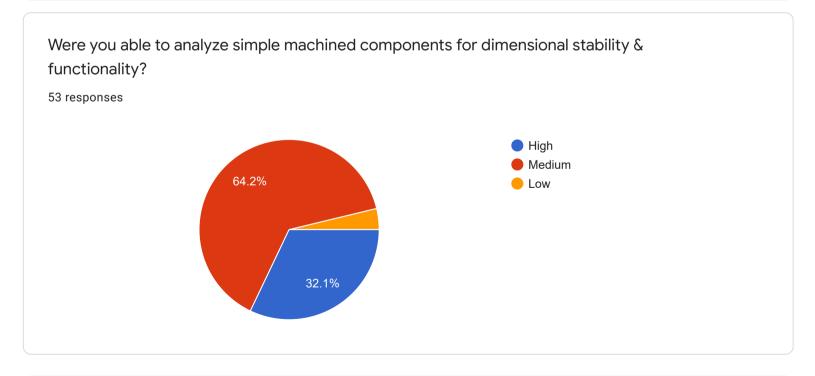


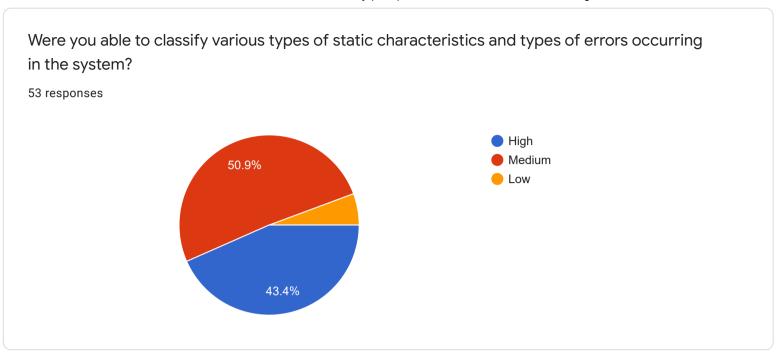


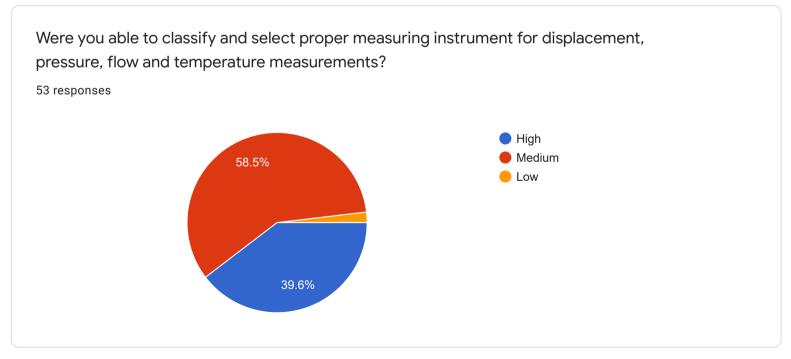


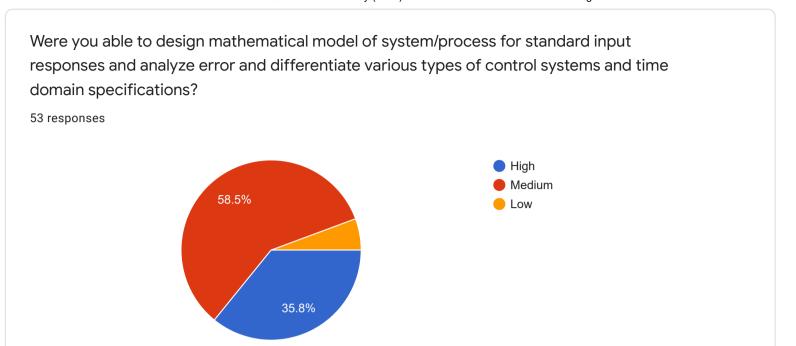
MEC501-Mechanical Measurements and Controls

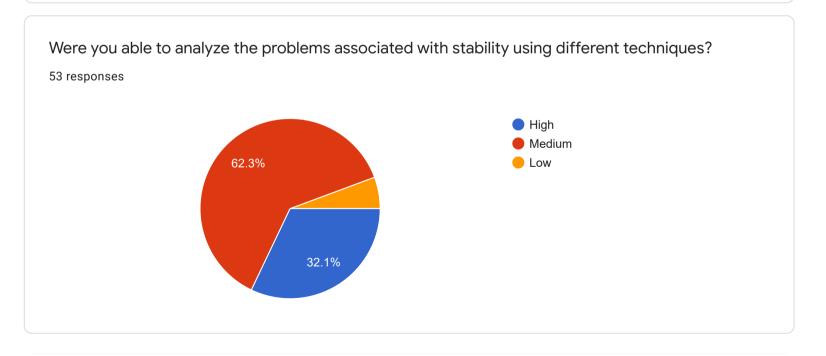


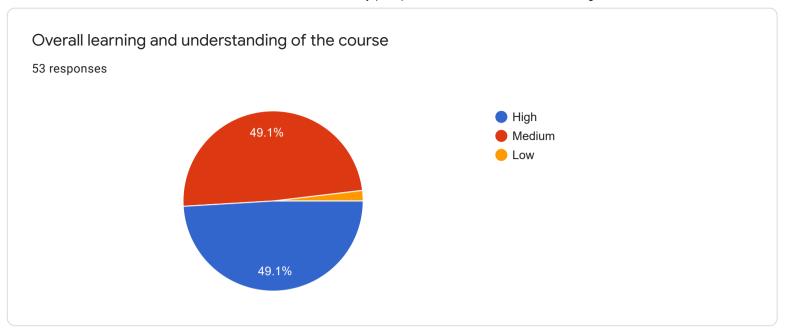


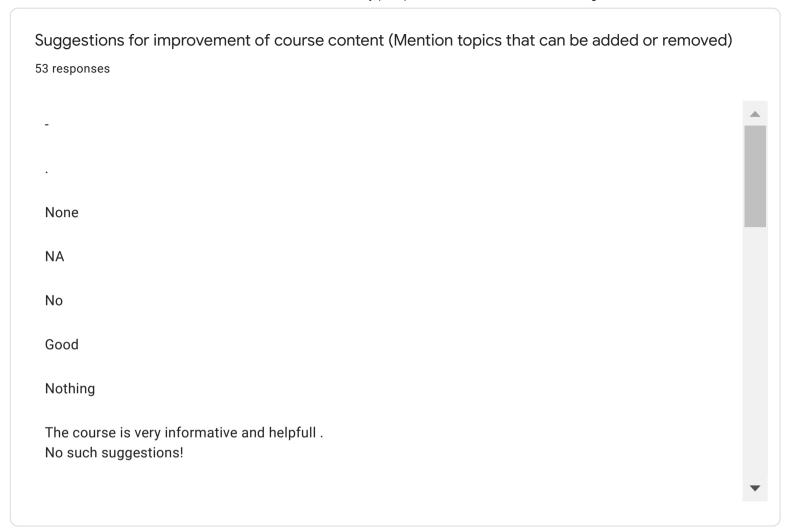




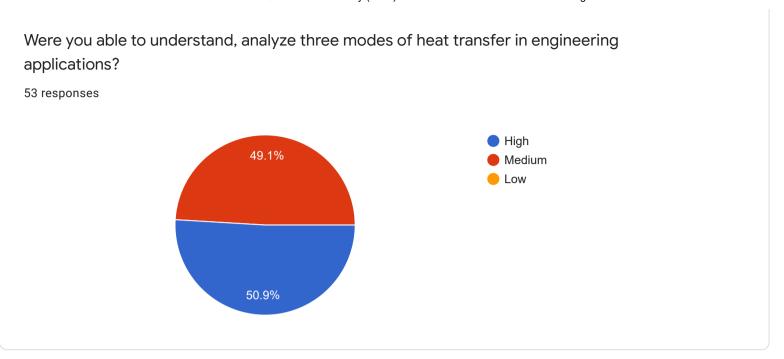


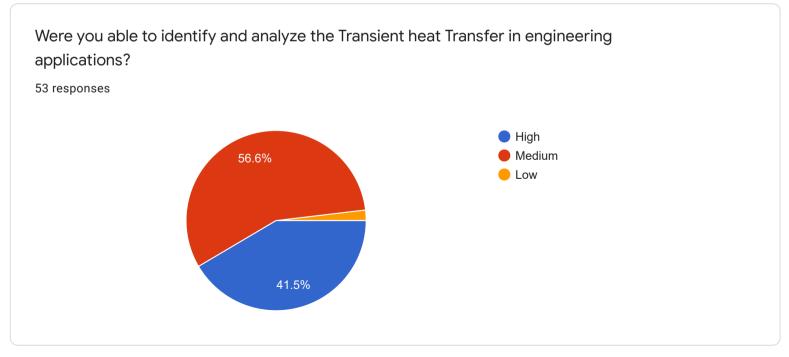


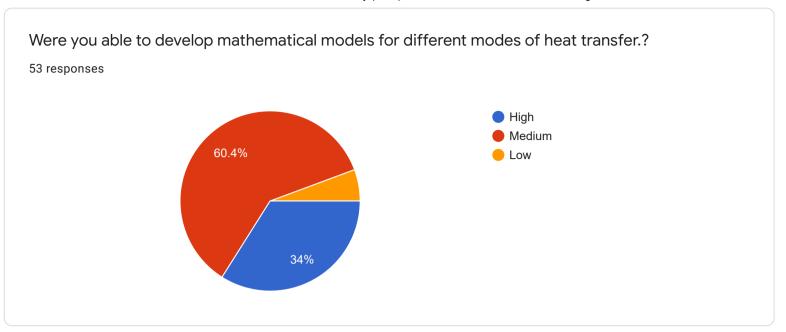


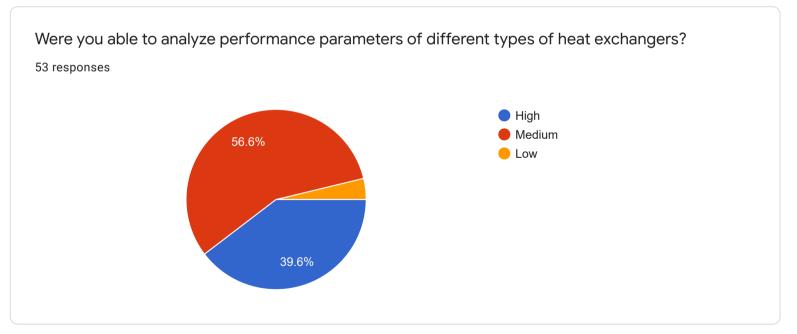


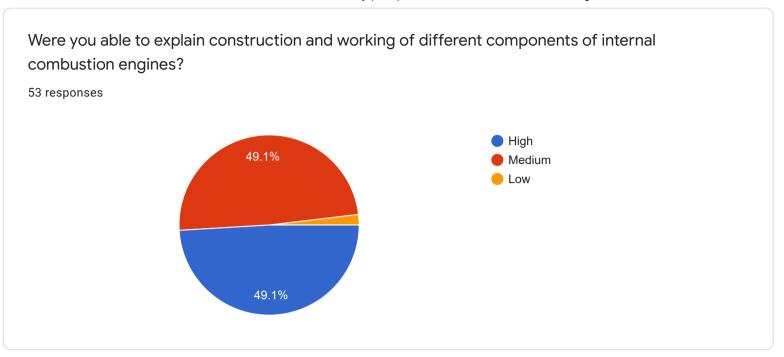
MEC502-Thermal Engineering

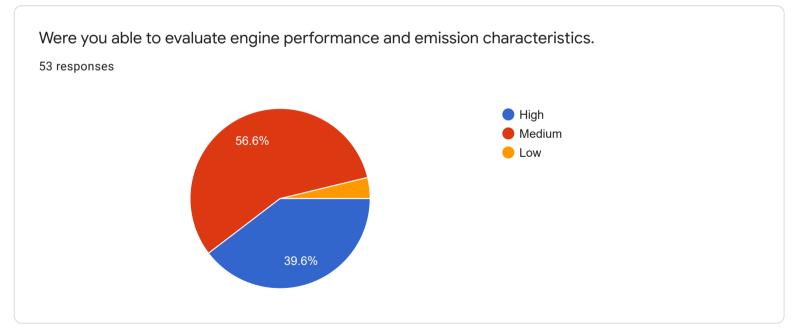


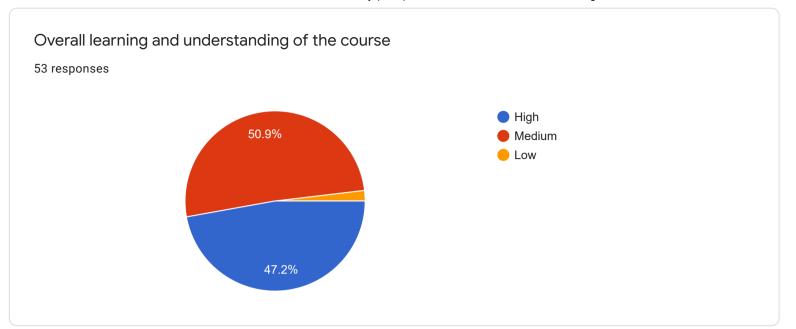


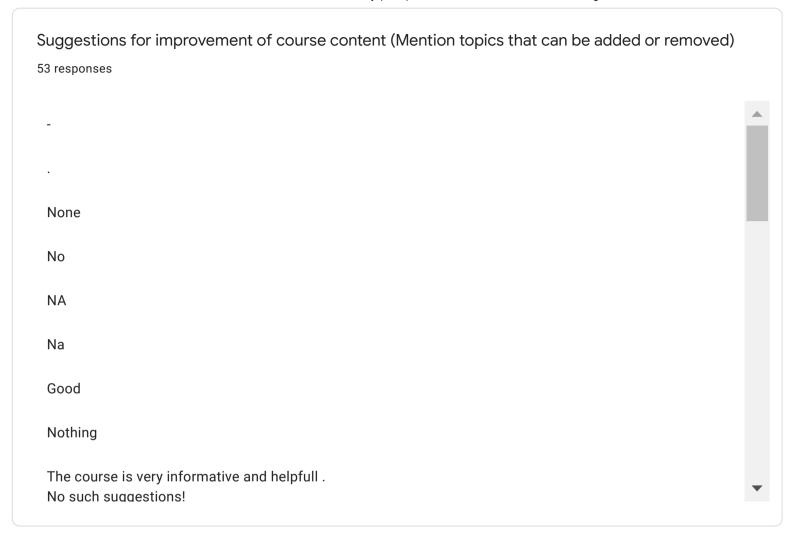






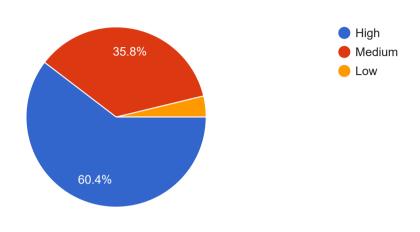


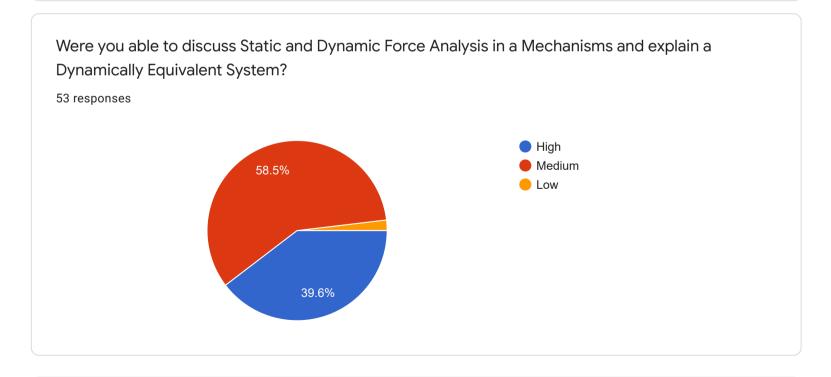


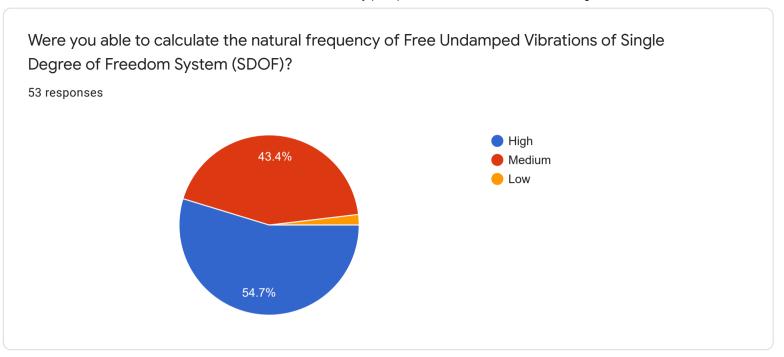


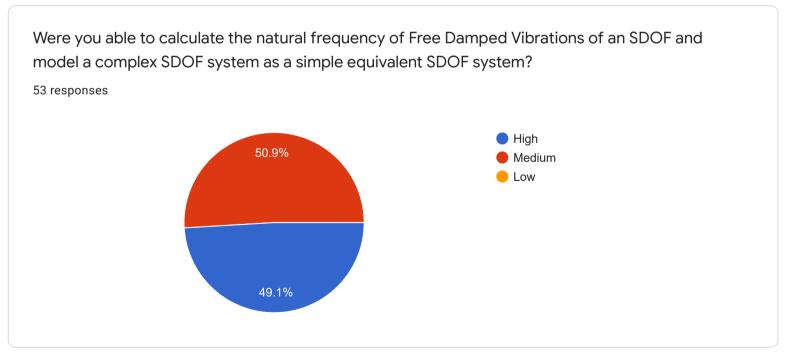
MEC503-Dynamics of Machinery

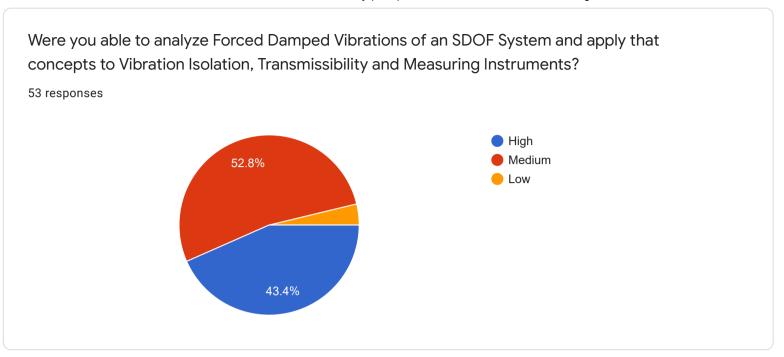
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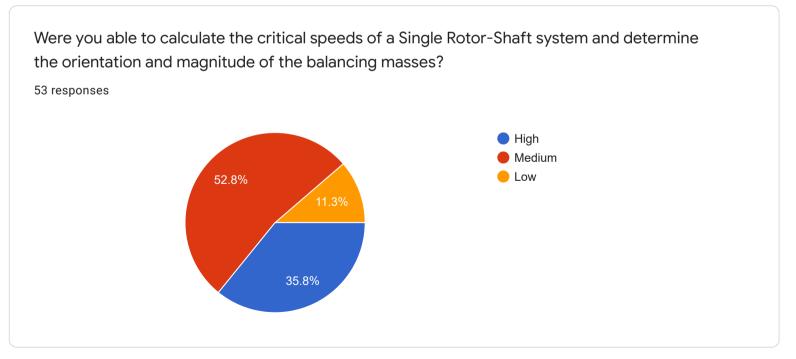


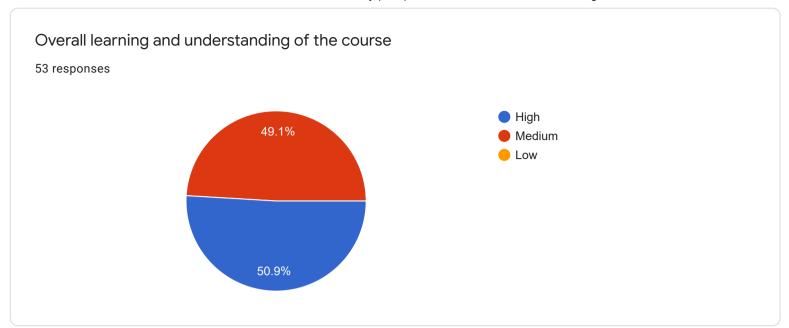


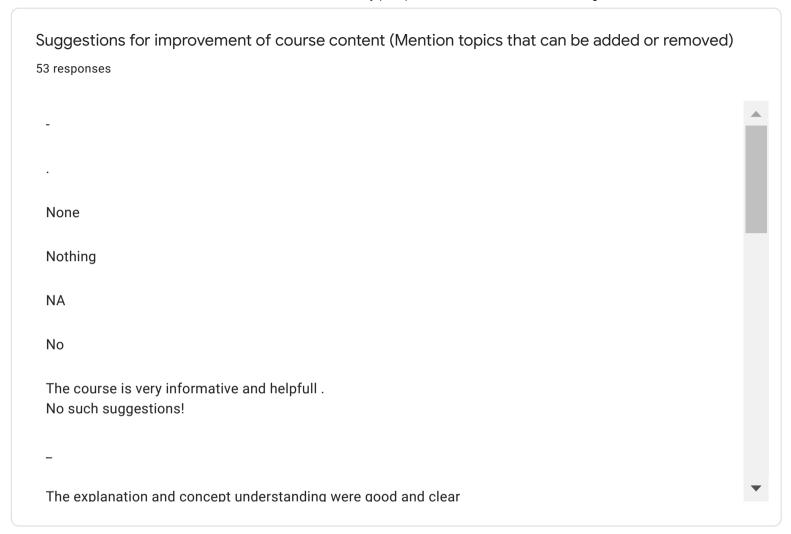




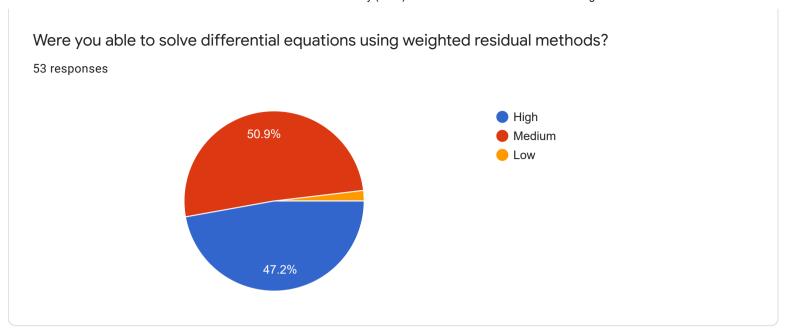


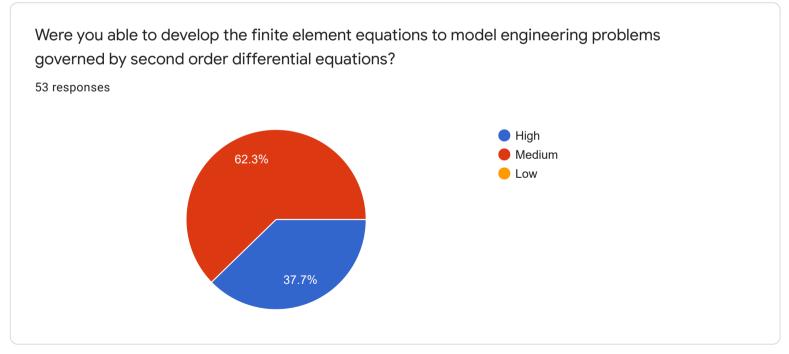


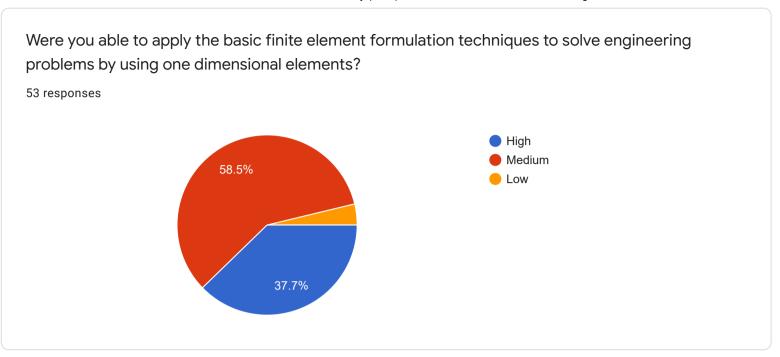


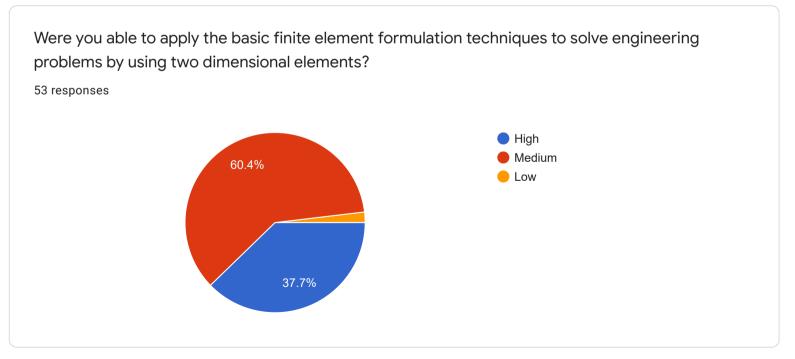


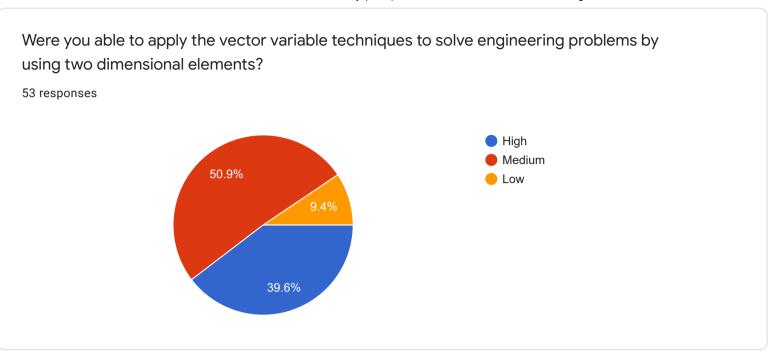
MEC504-Finite Element Analysis

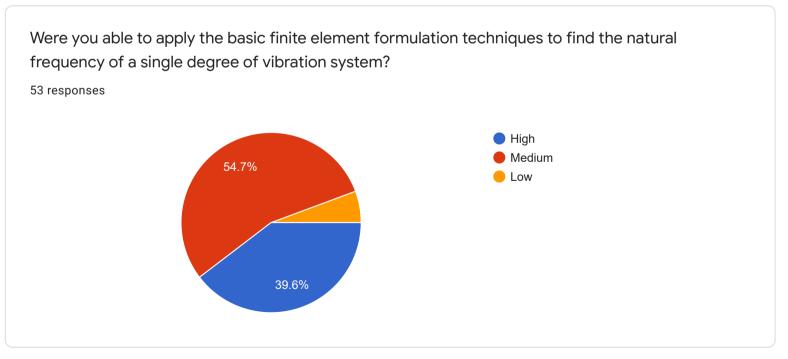


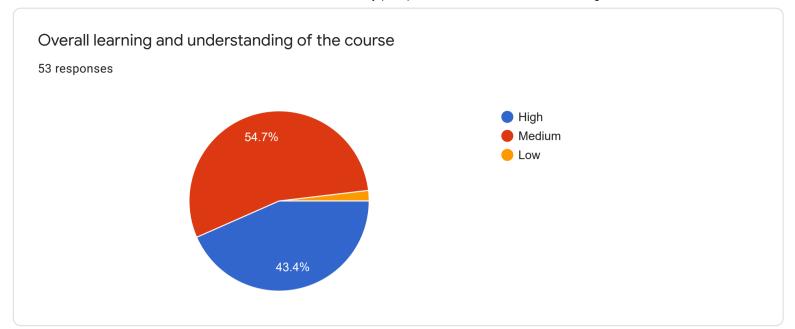


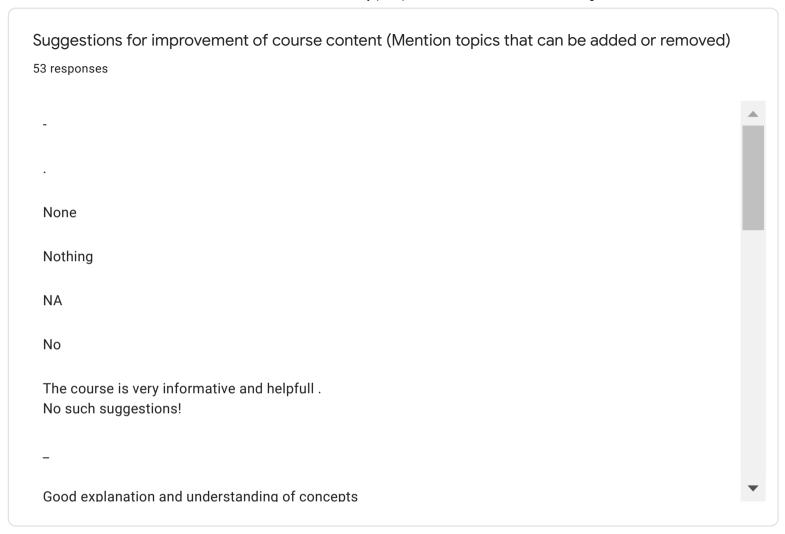






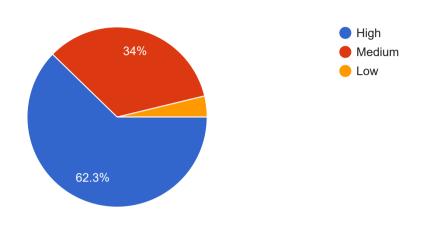


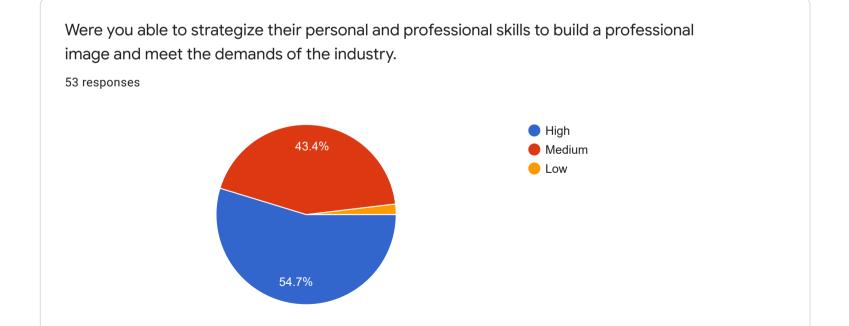


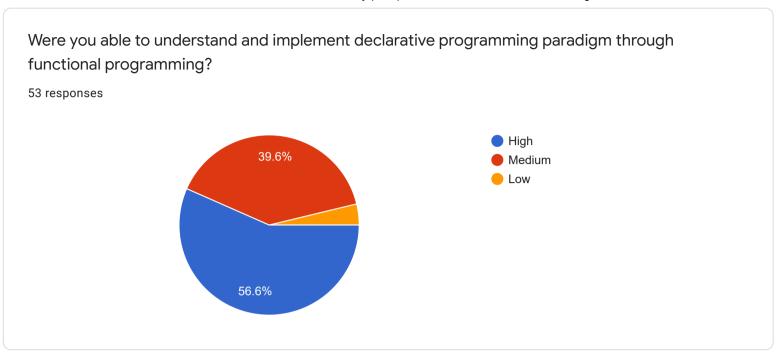


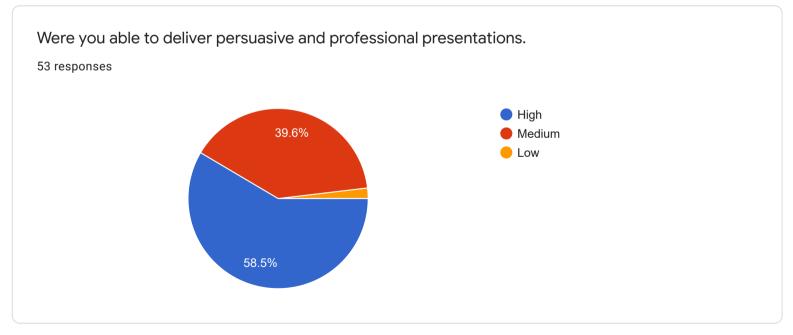
MESBL501-Professional communication and ethics-II

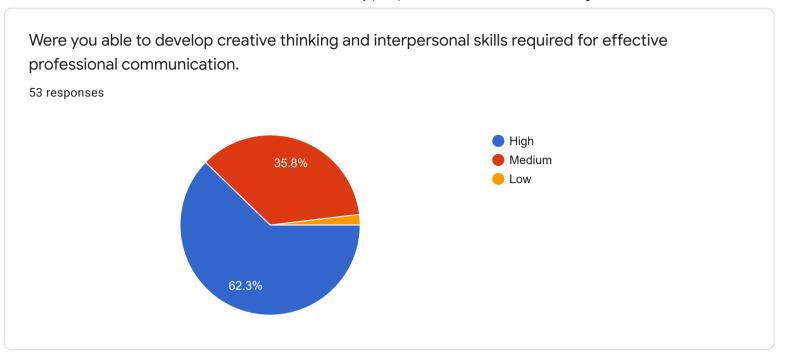
Were you able to plan and prepare effective business/ technical documents which will in turn provide a solid foundation for their future managerial roles.

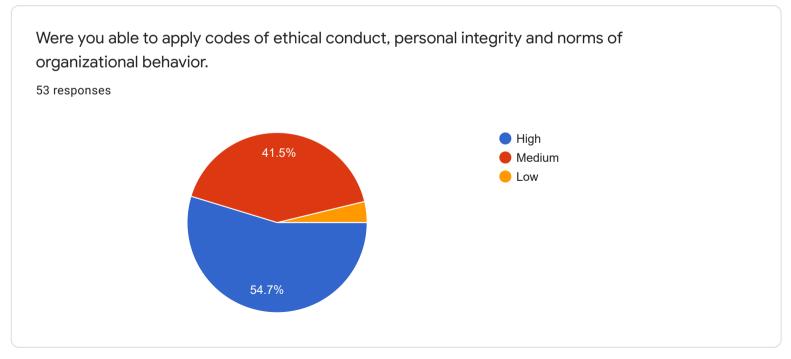


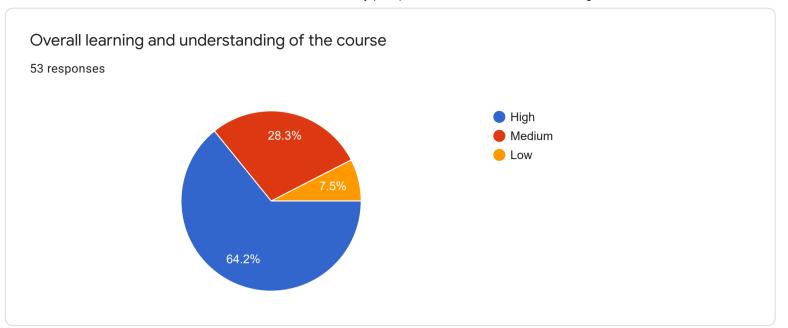


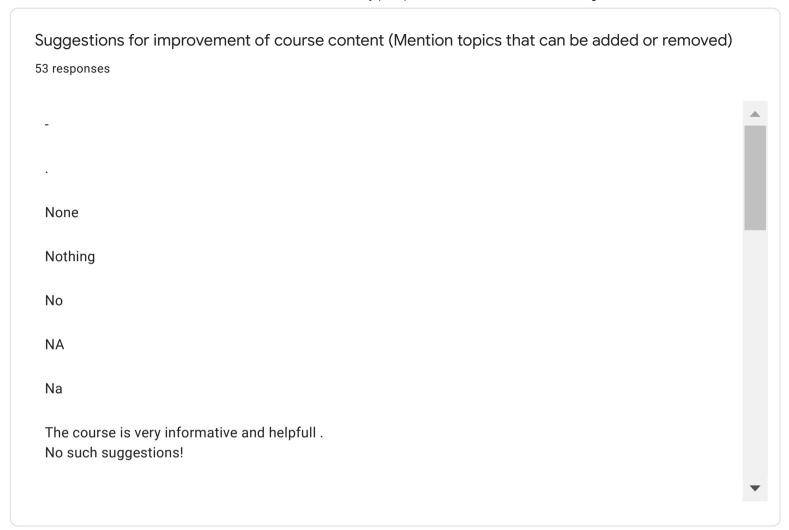




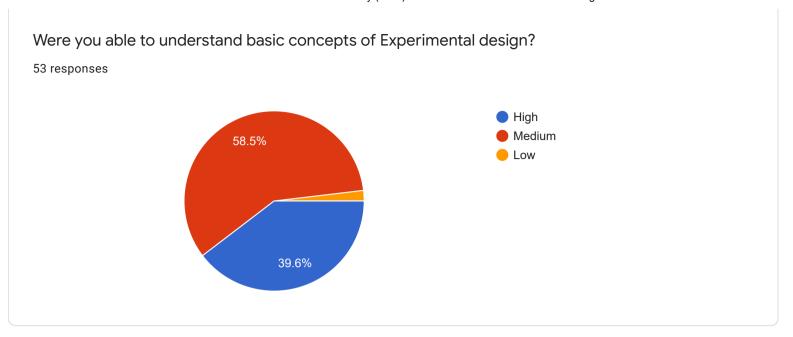


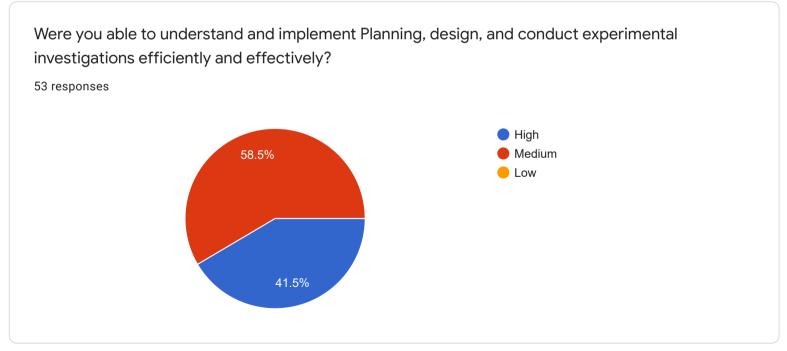


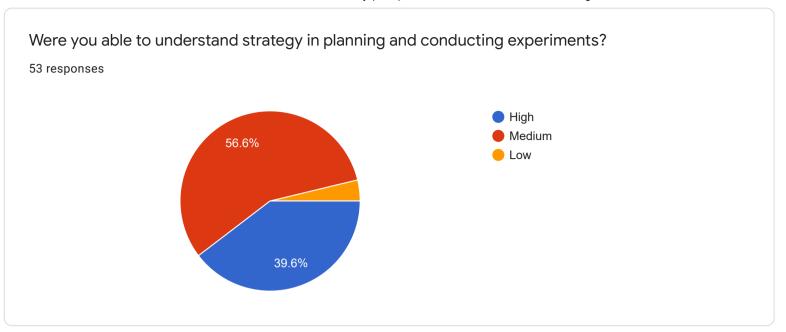


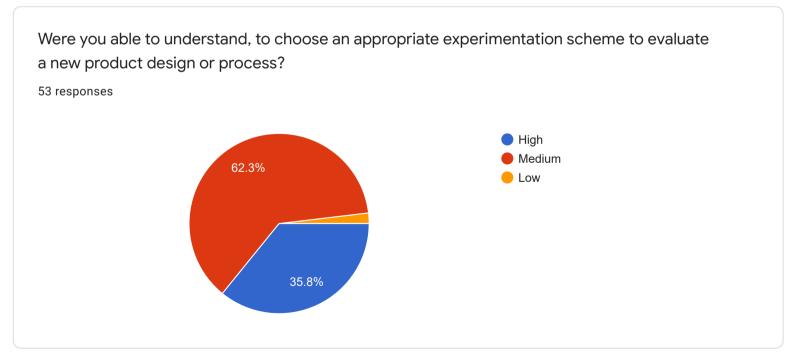


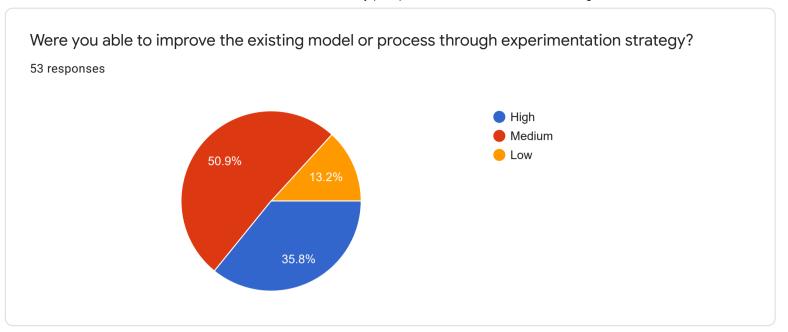
MEDLO5012-Design of Experiments

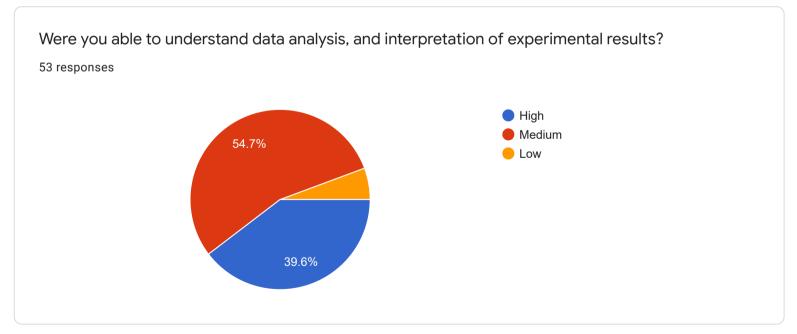


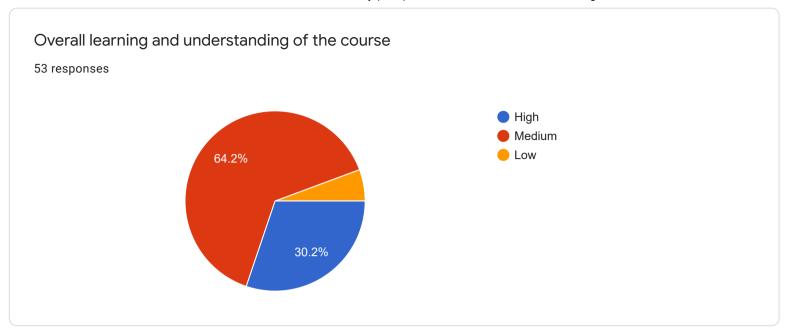


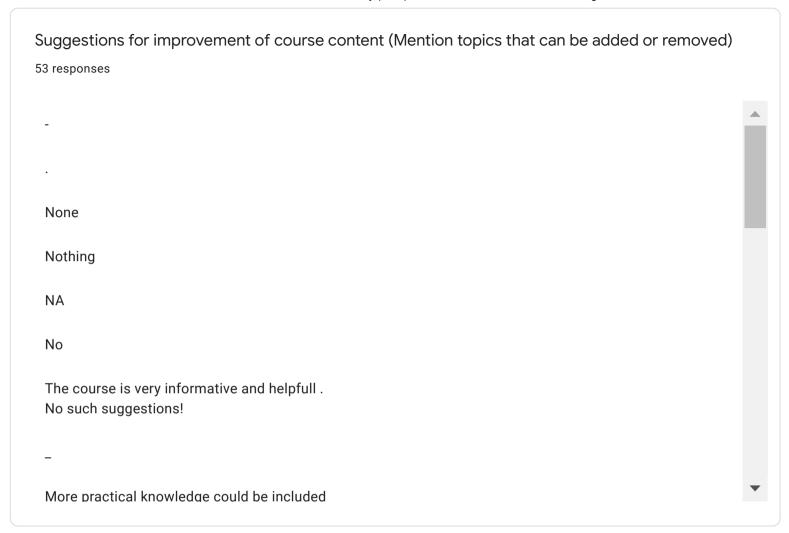




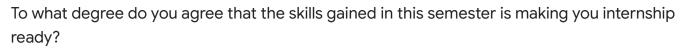




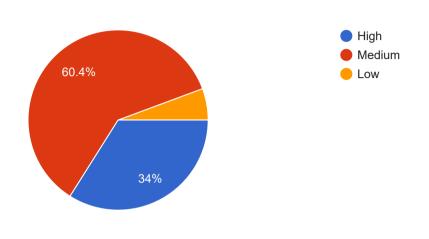


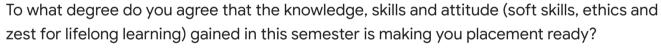


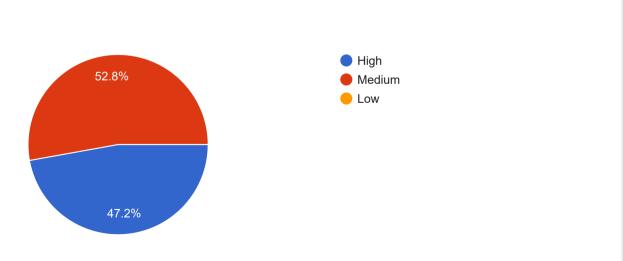
Overall curriculum feedback

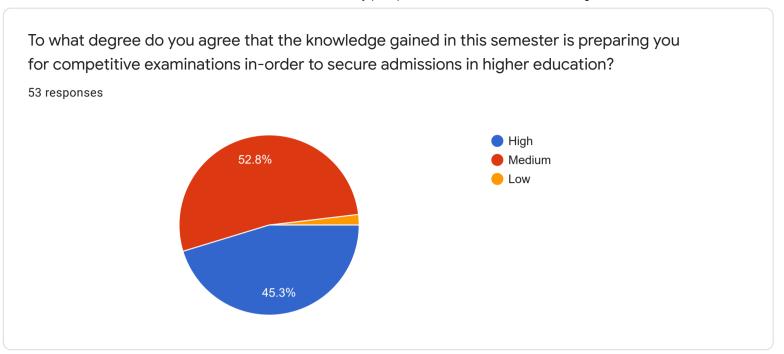


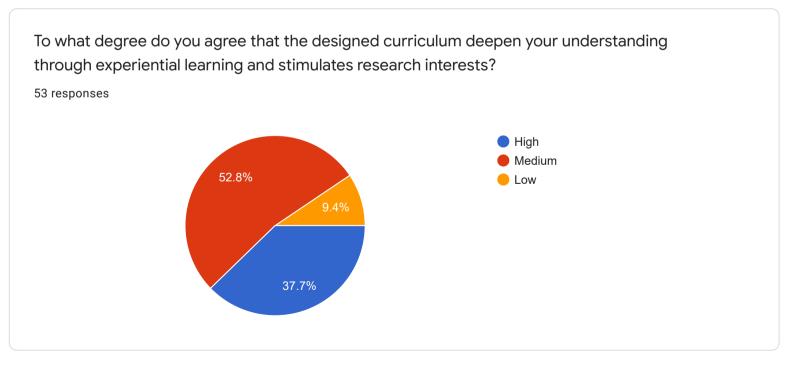
53 responses











Mention your comments towards improvement of the existing curriculum. (Addition or delet	ion of
topics for improvement) 36 responses	
-	-1
Nothing	-
No	- 1
None	
Good	
Na	
NA	
-	•

MECHANICAL ENGINEERING – SEM VII Academic Year 2021-2022



Course Survey - BE-MECH-Sem VII (PLM)- 2021-2022

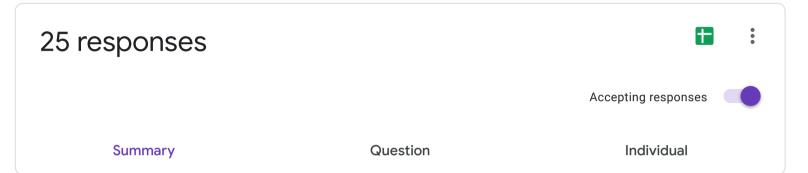








Questions Responses 25 Settings



Who has responded?

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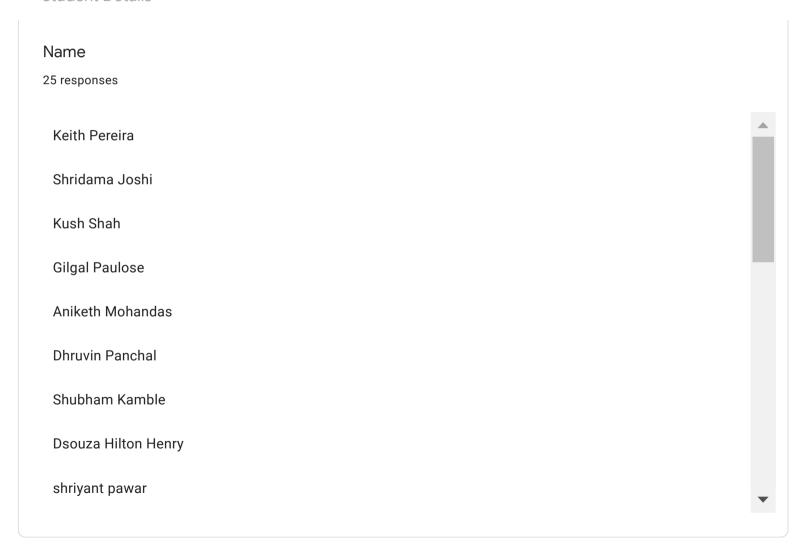
shridama.joshi@student.sfit.ac.in

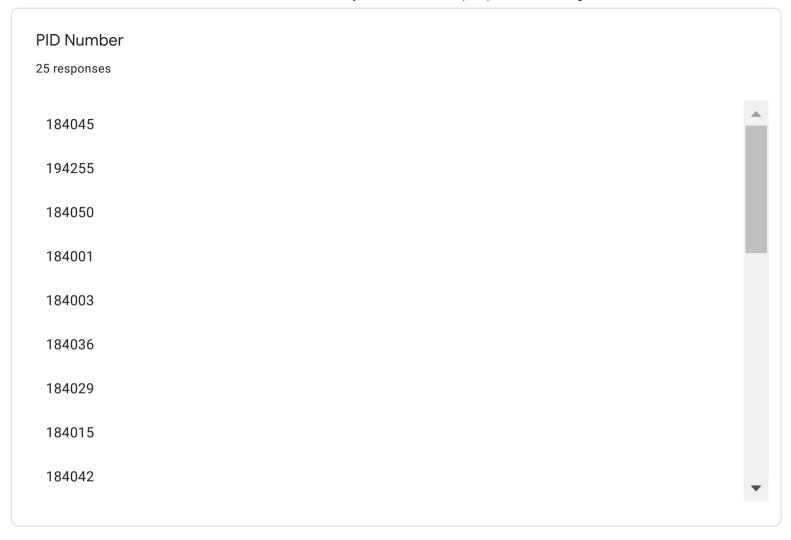
pdhruvin2205@student.sfit.ac.in

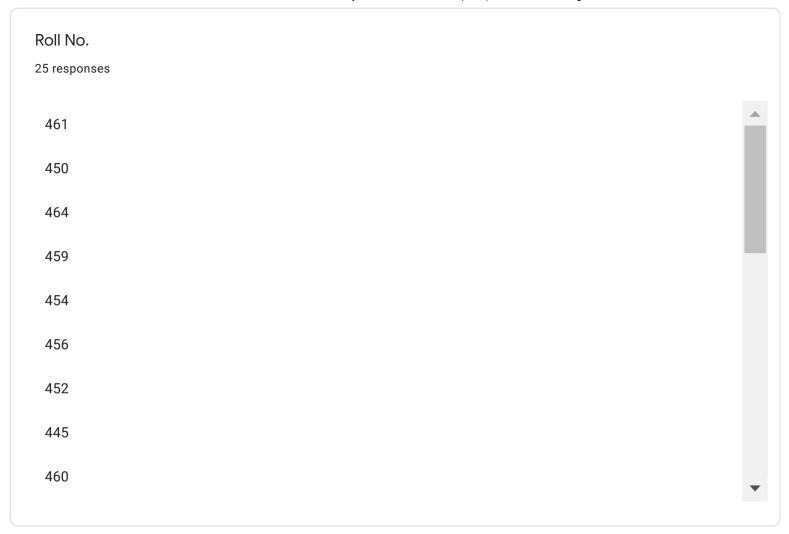
prajyothpoonja@student.sfit.ac.in

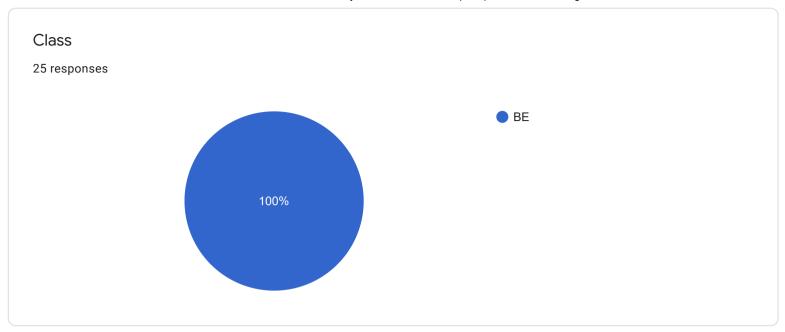
Email plakhatia@student.sfit.ac.in

Student Details





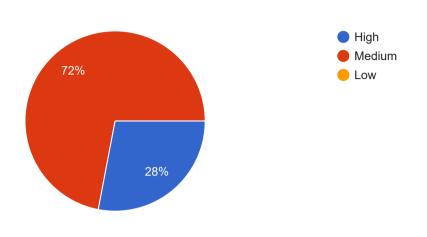


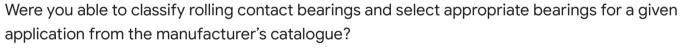


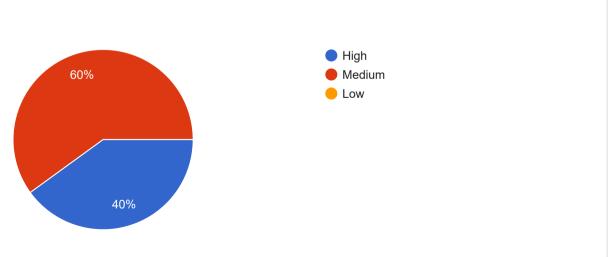
MEC701-Machine Design - II

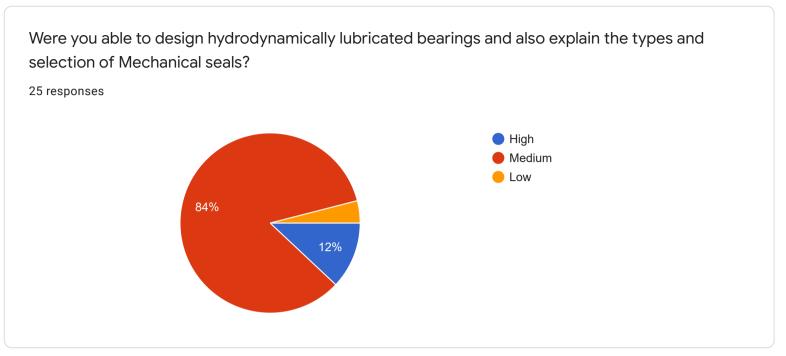


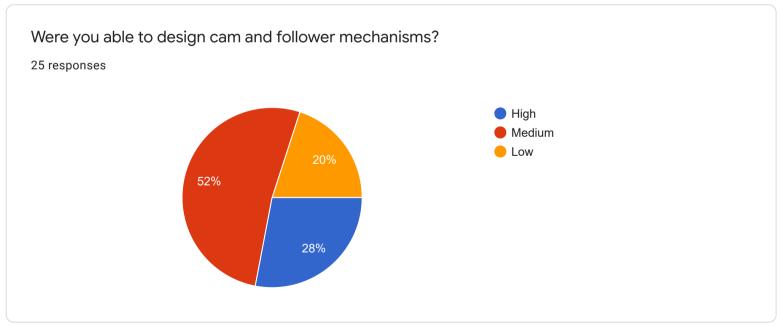
25 responses

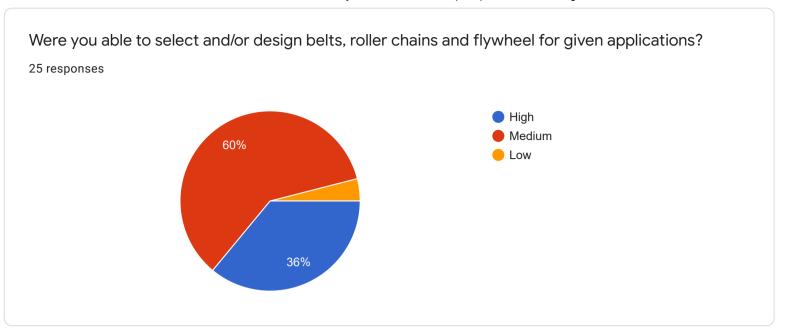


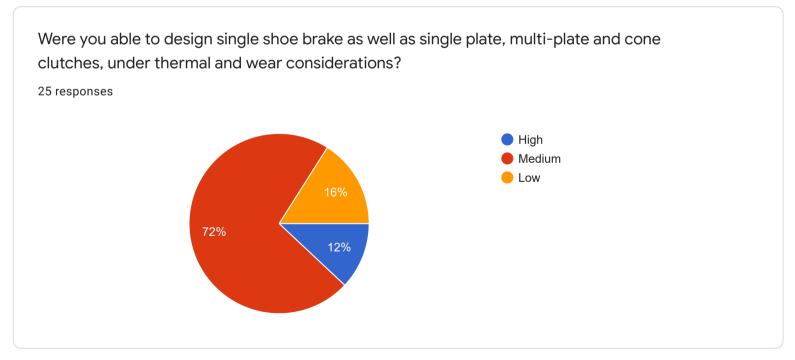


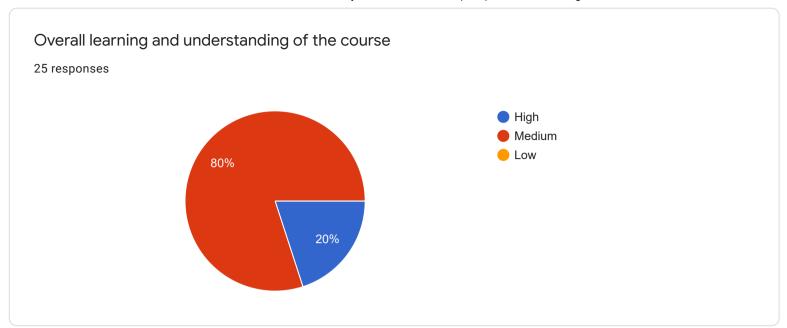






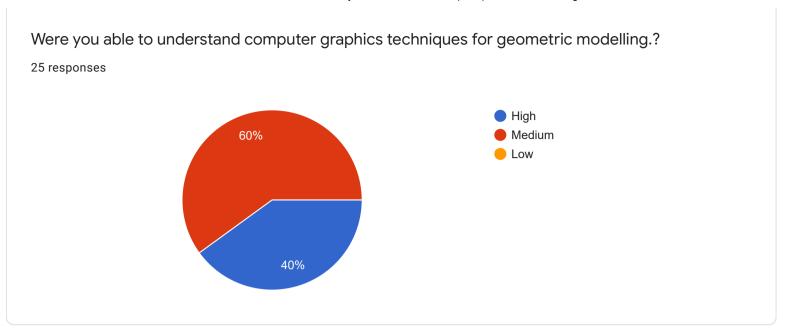


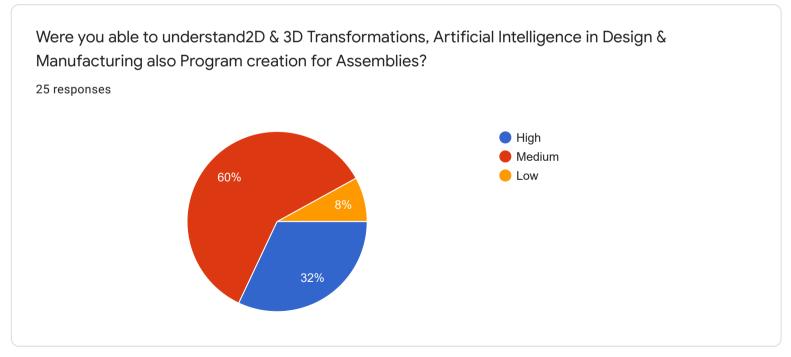


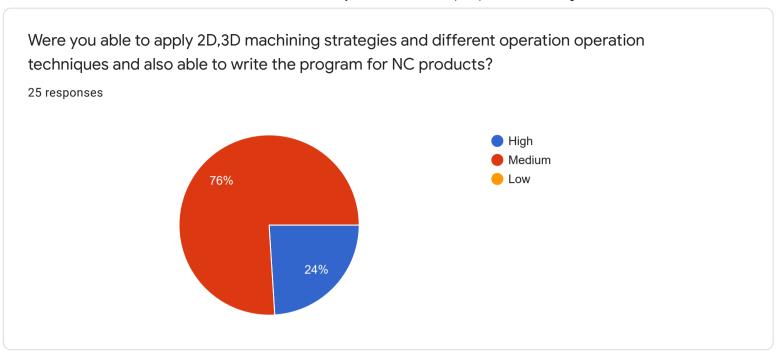


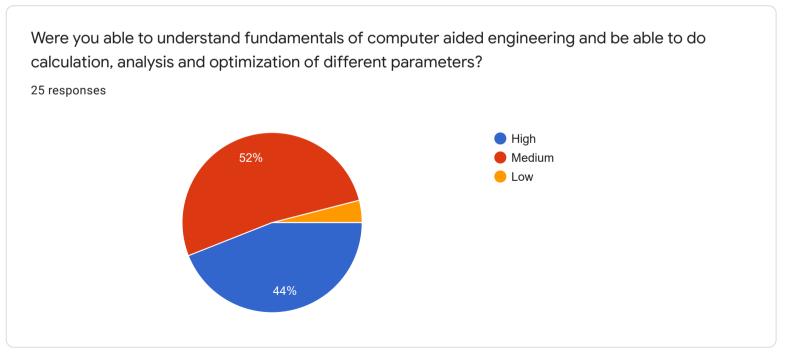
Suggestions for improvement of course content (Mention topics that can be added or removed) 25 responses None design of cams and followers, maybe if there was a little more on it, it would be better Need more material for cam and follower design. The course included proper topics and learning was also appropriate No suggestion It would be better if there will be more videos so can become easier to visualize concepts More emphasis can be given on design of clutches

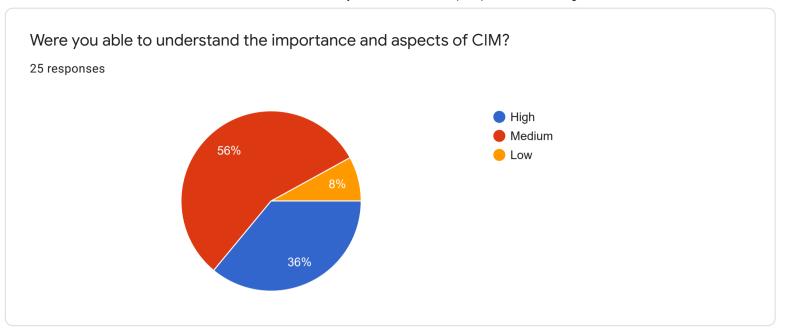
MEC702-CAD/CAM/CAE

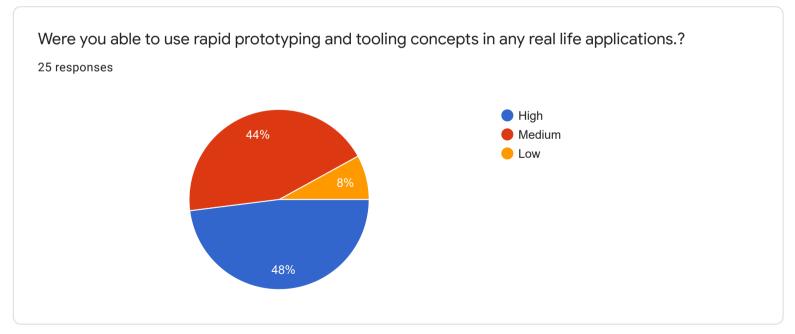


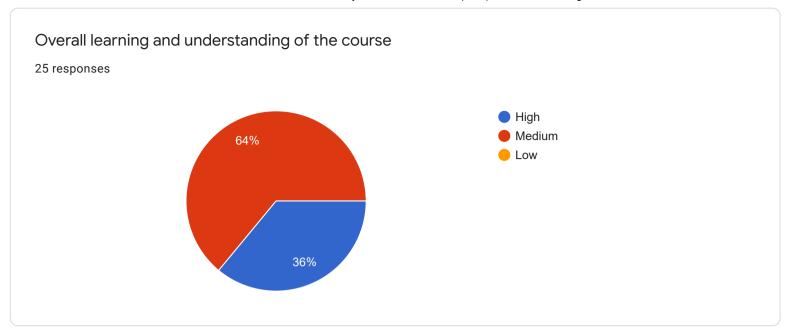






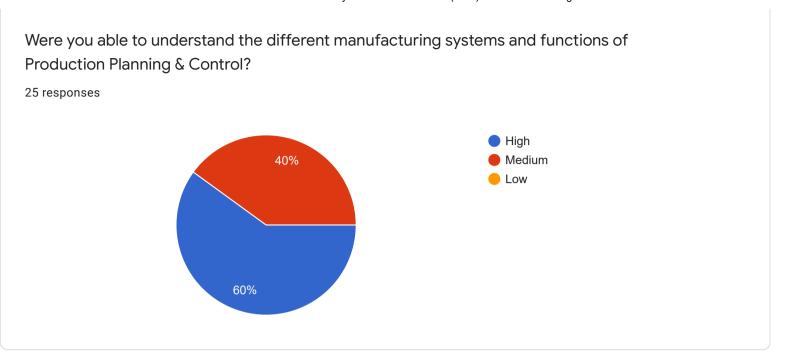


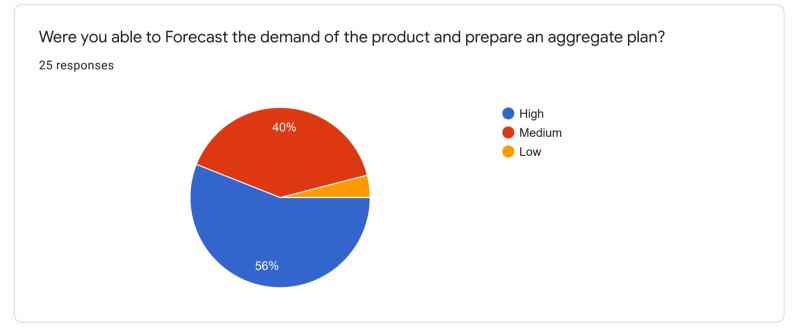


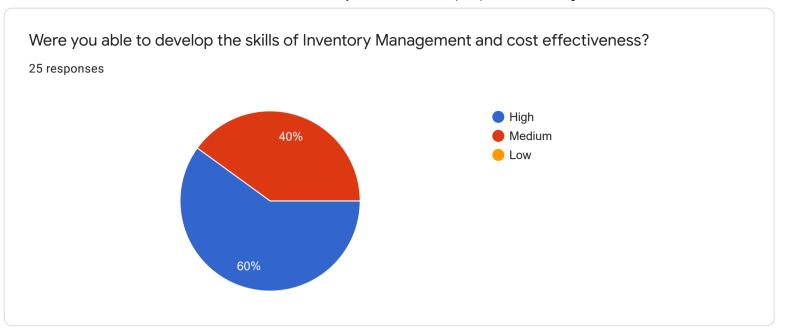


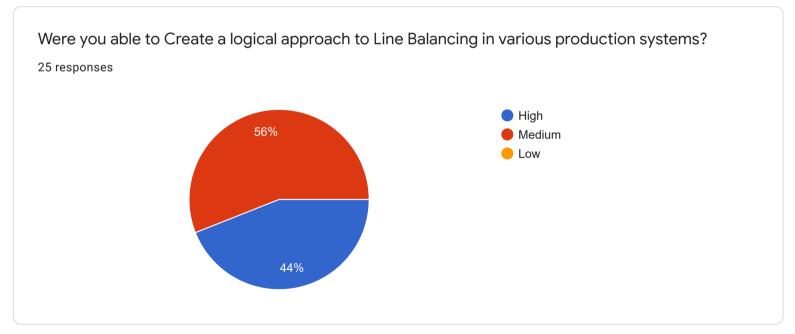
Suggestions for improvement of course content (Mention topics that can be added or removed) 25 responses None If we got to do practicals it would be even more fun learning (we can maybe cover up in sem8) Providing an accepted manual of G-codes and M-codes. Topics were proper and learning was appropriate None No suggestion It would be better if there will be more videos so can become easier to visualize concents

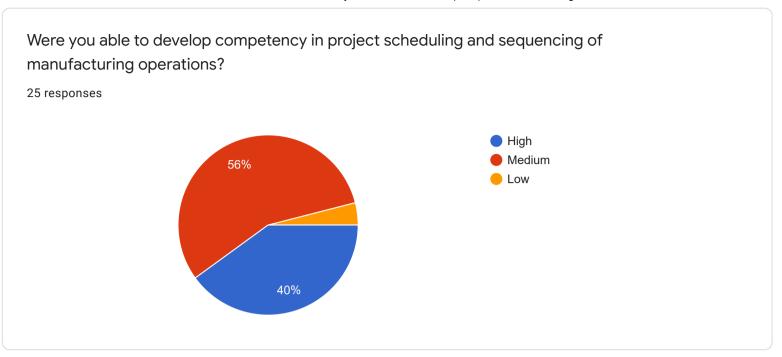
MEC703-Production Planning and Control

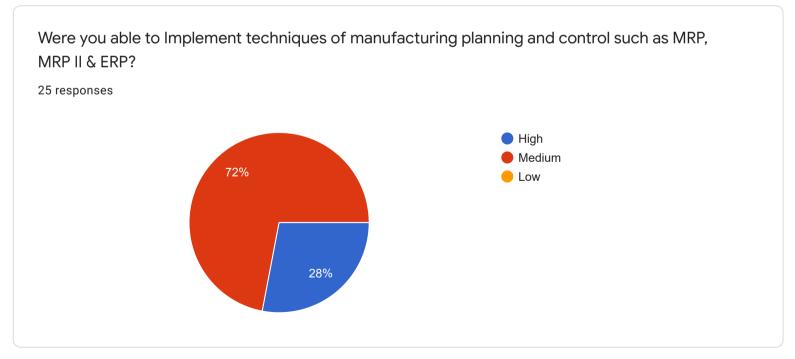






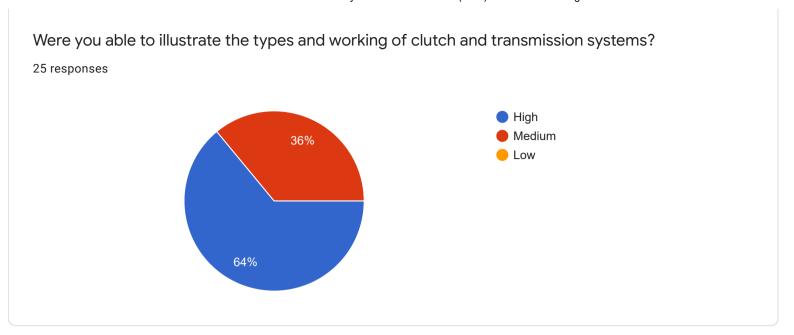


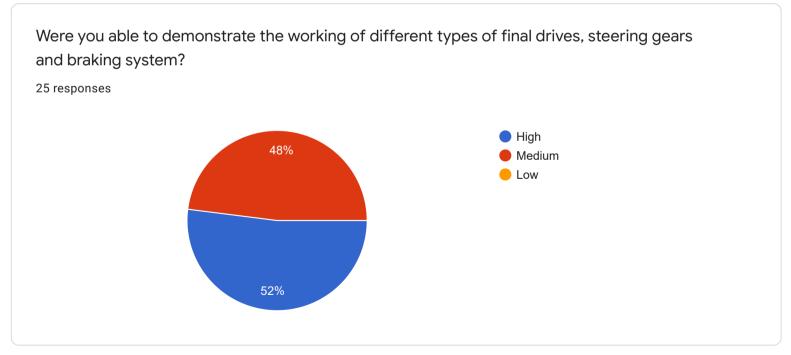


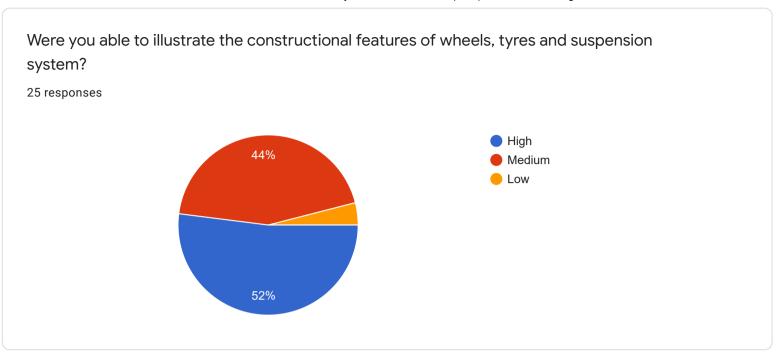


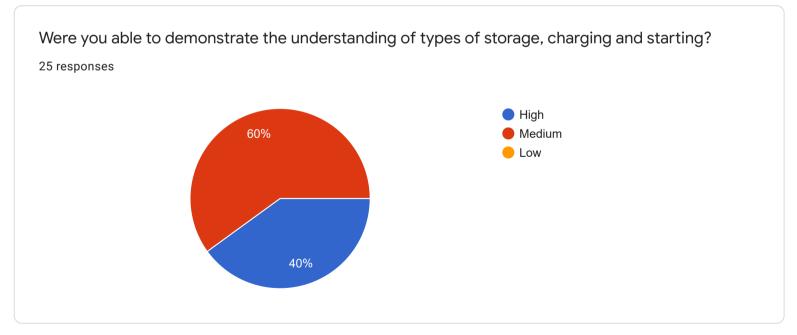
Suggestions for improvement of course content (Mention topics that can be added or removed) 25 responses None no suggestions Nothing more required. Upto mark No improvements required No suggestion It would be better if there will be more videos so can become easier to visualize concepts Tonics like MRP MSP needs more evaluation

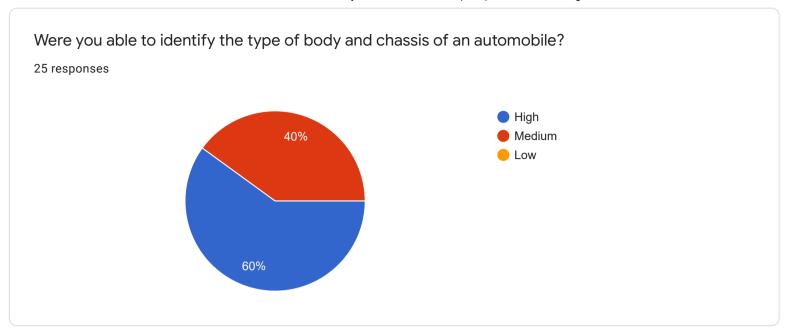
MEDLO7032-AUTOMOBILE ENGINEERING

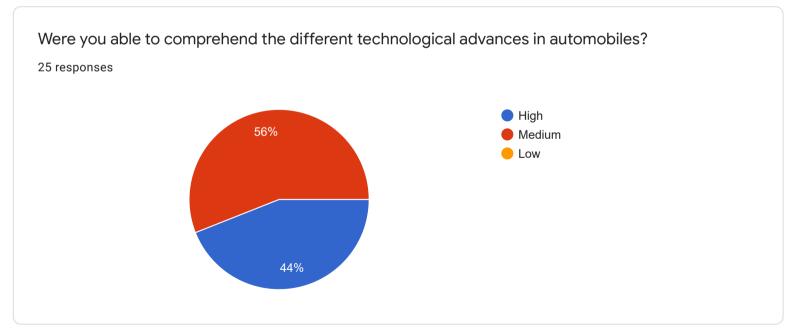


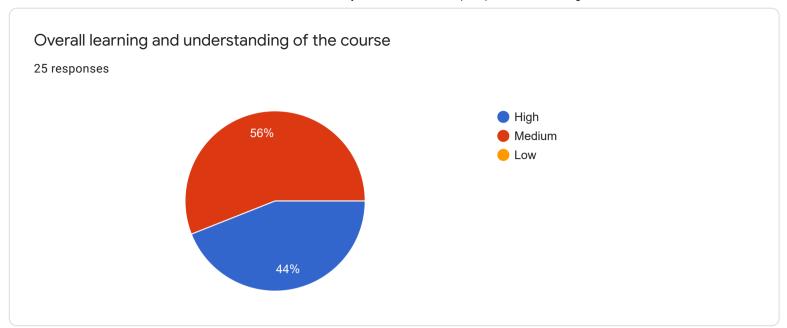


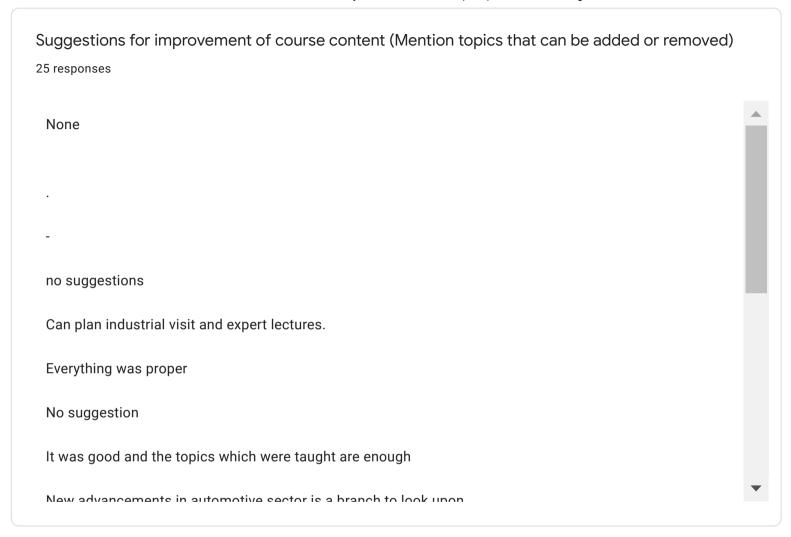








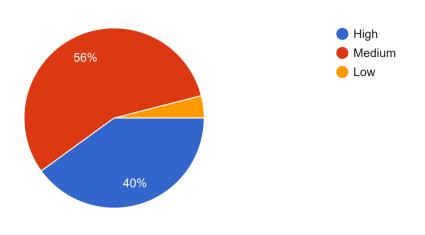


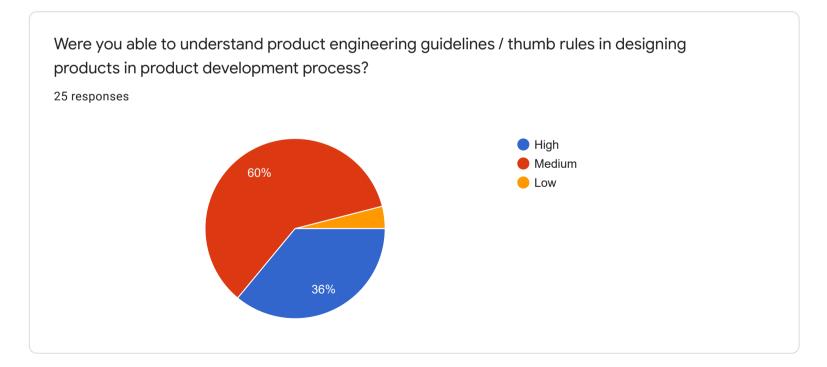


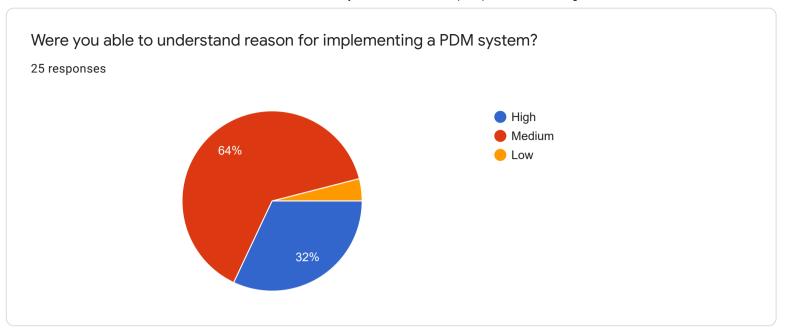
ILO7011-Product Life Cycle Management

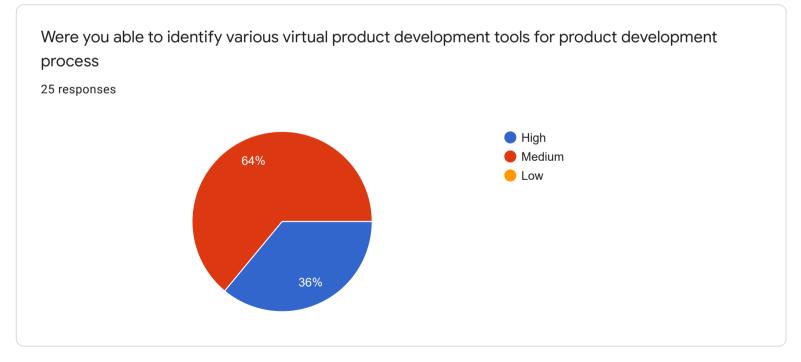


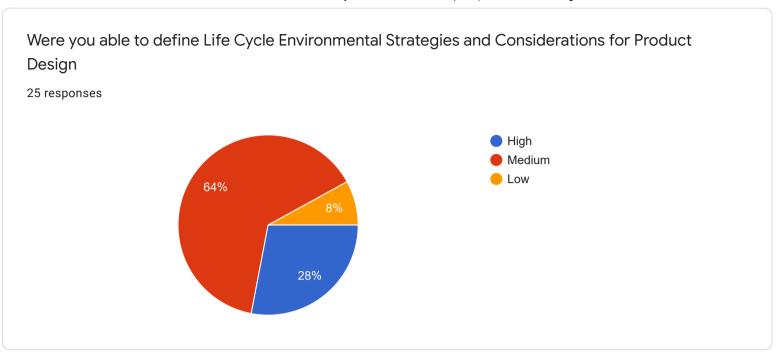
25 responses

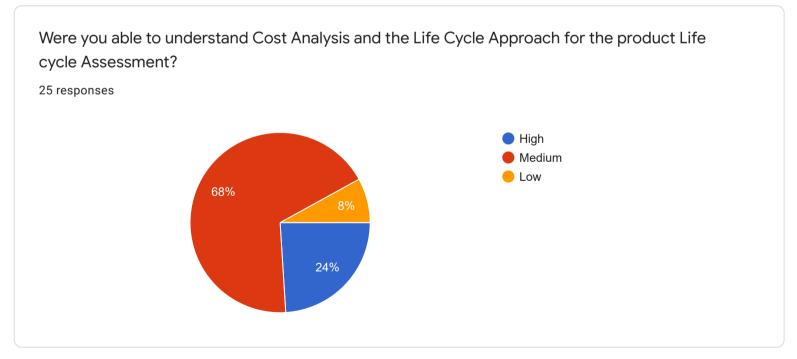


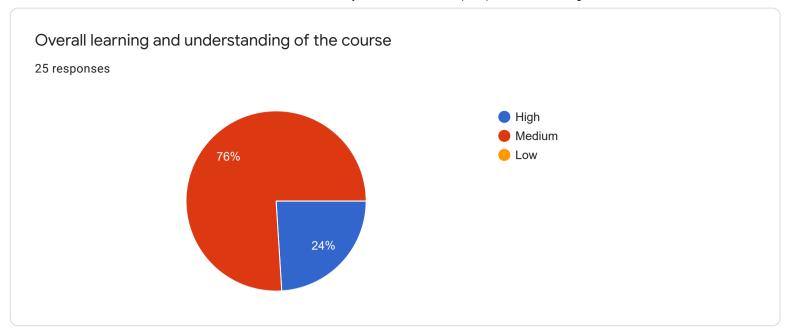


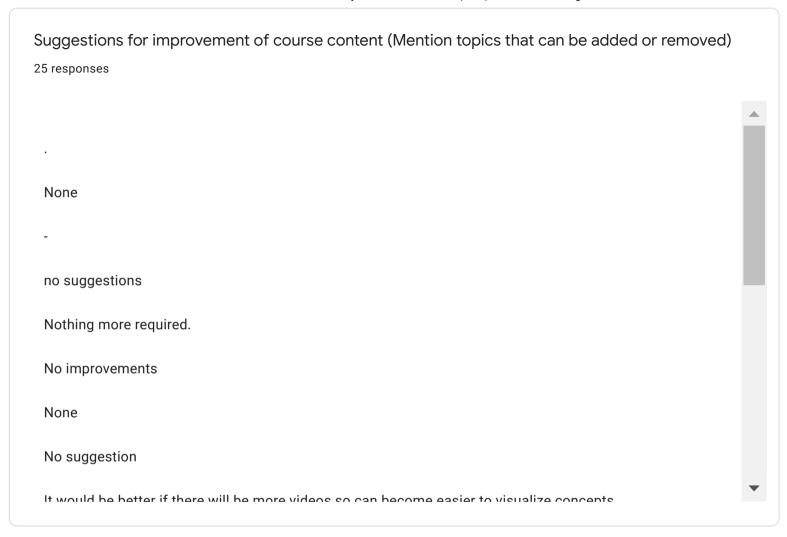




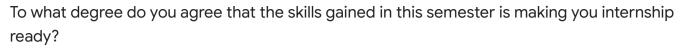




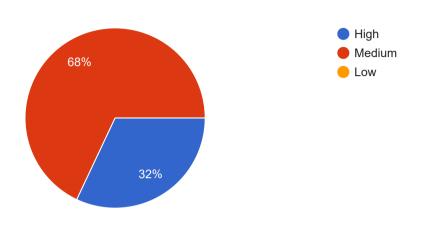


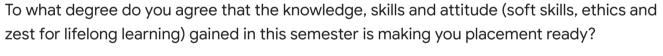


Overall curriculum feedback

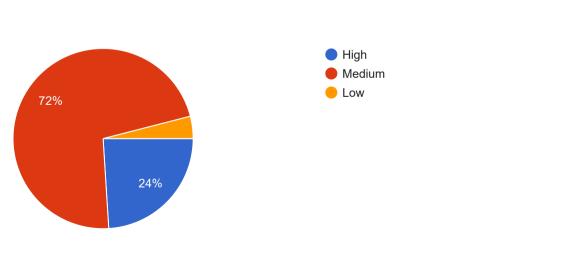


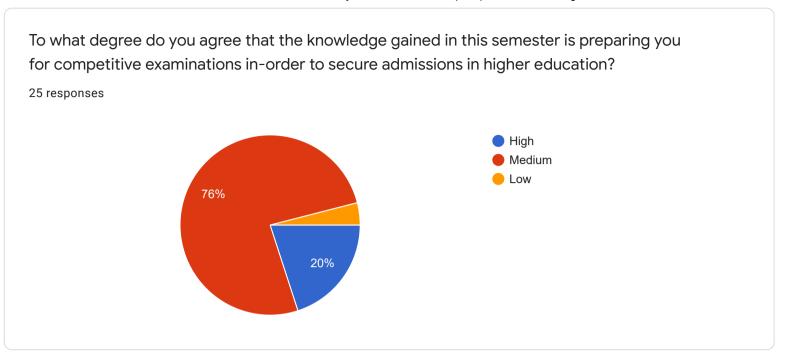
25 responses

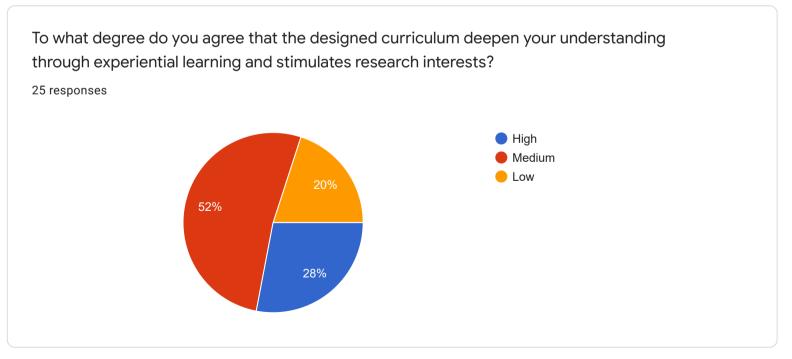




25 responses







Mention your comments towards improvement of the existing curriculum. (Addition or deletion of topics for improvement) 14 responses None No improvements required It was good and the topics were enough for understanding pdf teaching should be low and teaching on board should be as possible. More practical knowledge required The modules were enough to learn No suggestion no comment



IQAC: Course Survey - BE-MECH-Sem VII (DMMM) - 2021-2022









Questions Responses 27 Settings



Who has responded?

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patilralph@student.sfit.ac.in

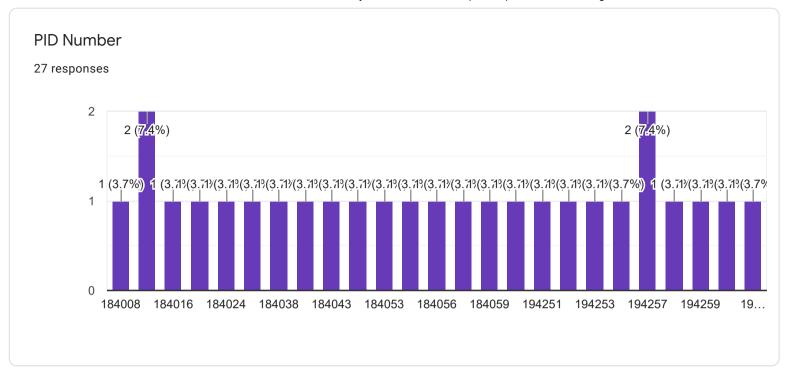
joynal.dsouza.73@student.sfit.ac.in

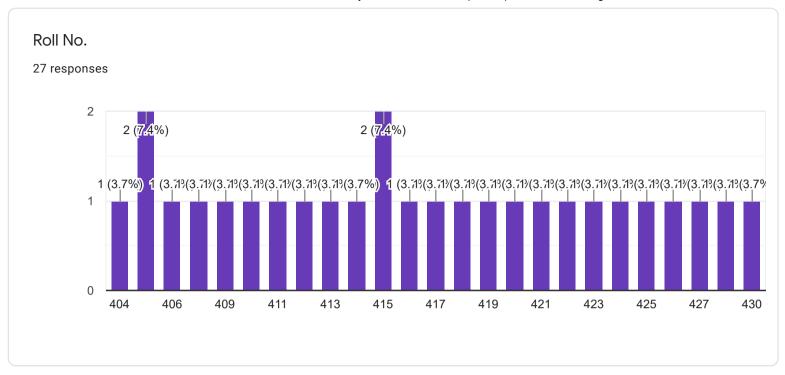
Email

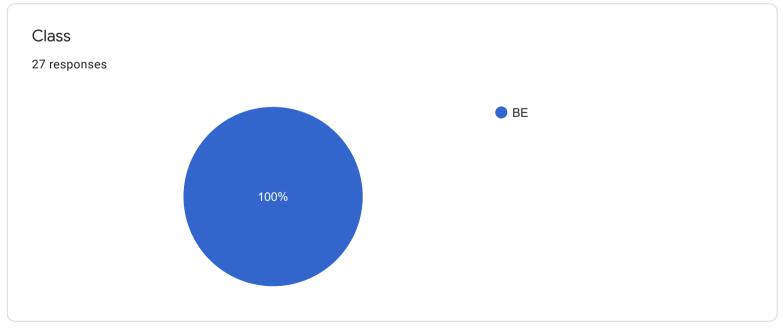
pashanaaaron@student.sfit.ac.in

Student Details

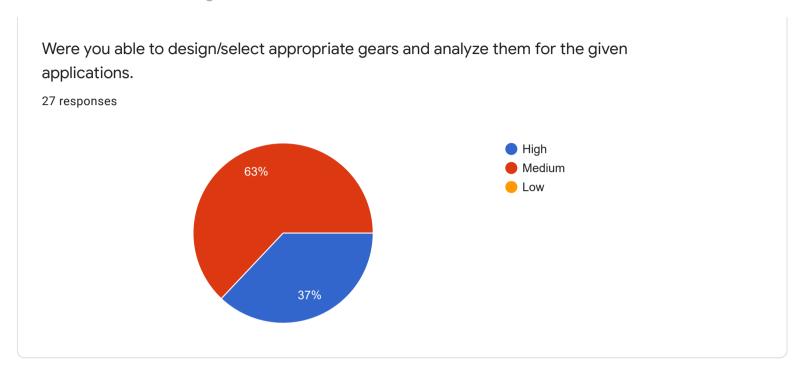


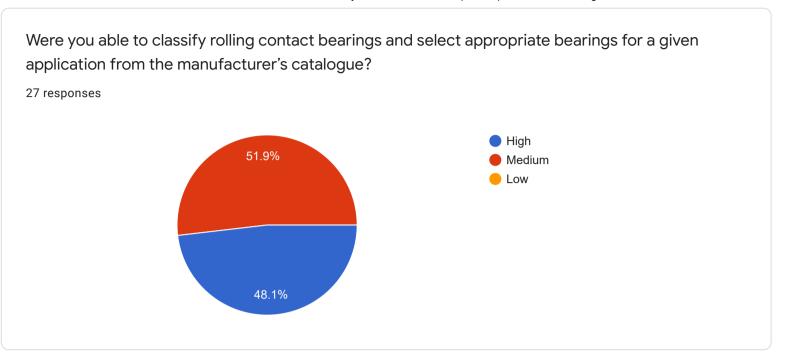


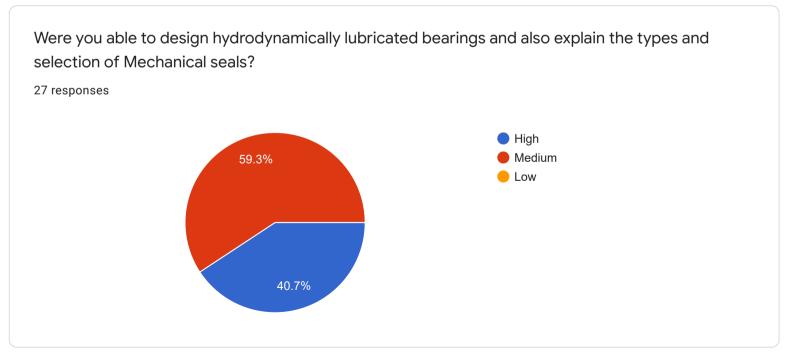


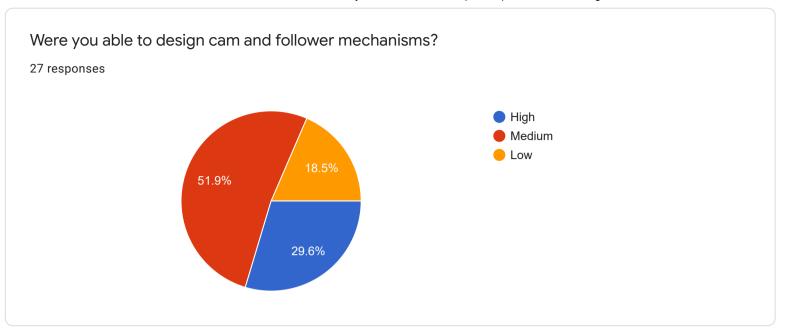


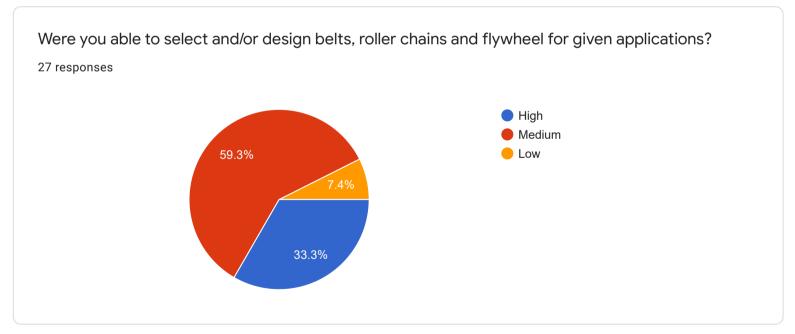
MEC701-Machine Design – II

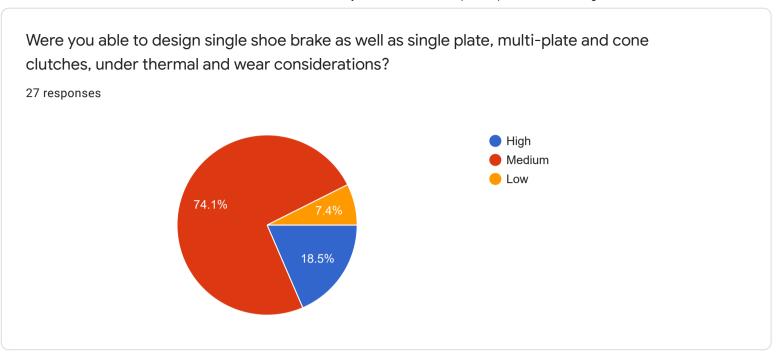


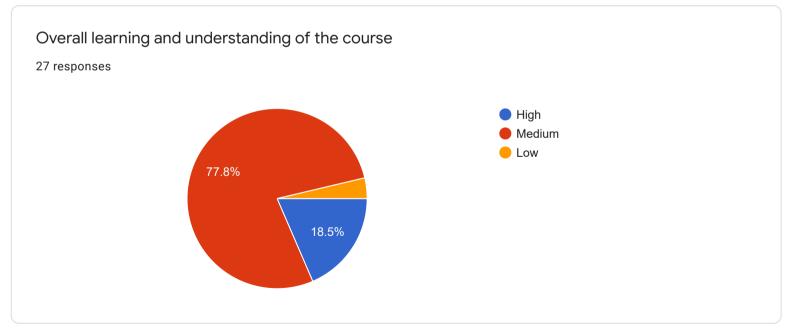


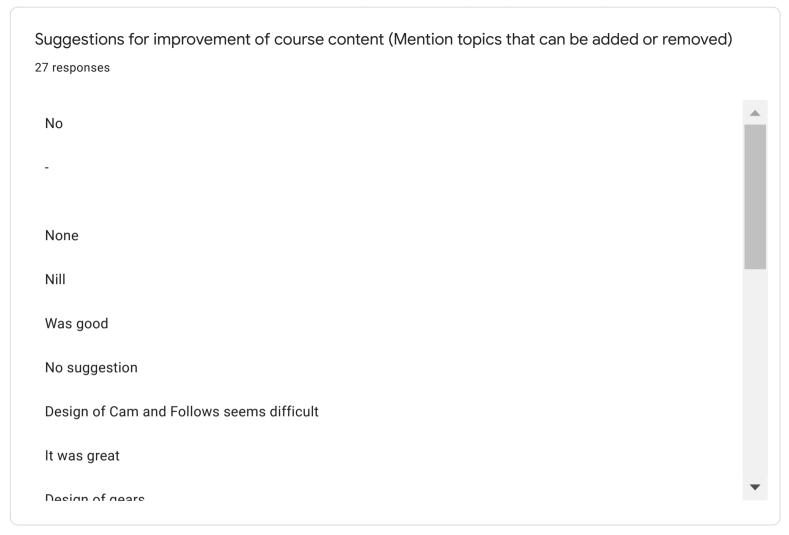




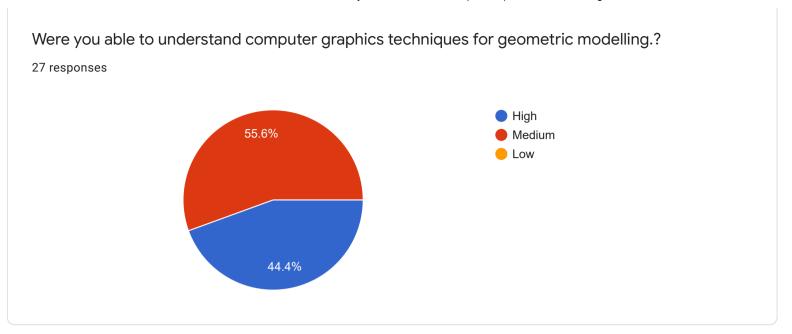


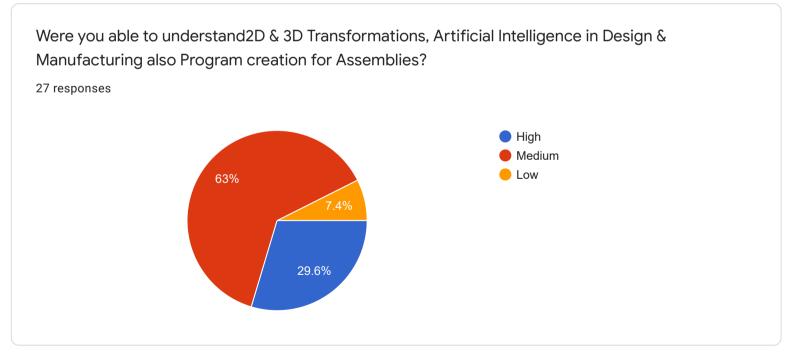


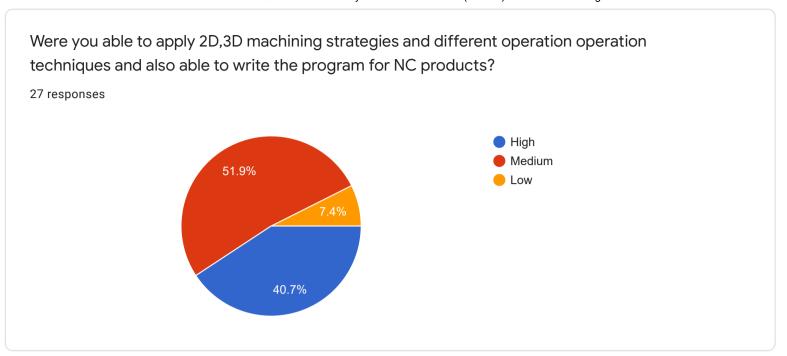


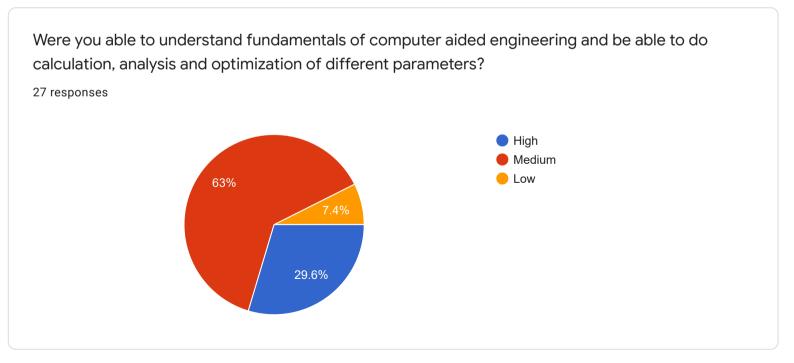


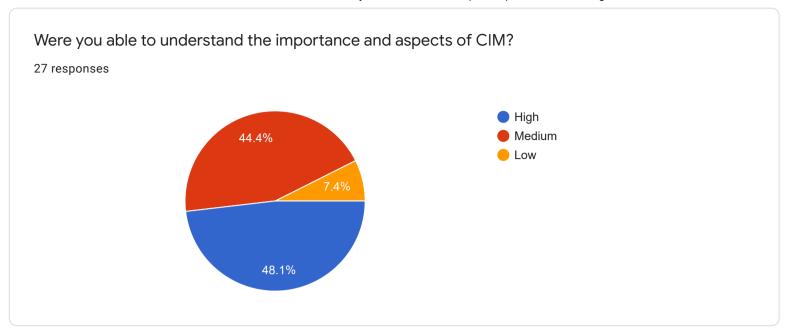
MEC702-CAD/CAM/CAE

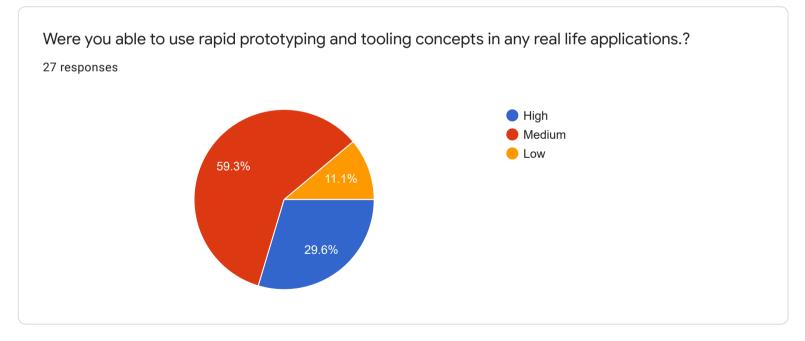


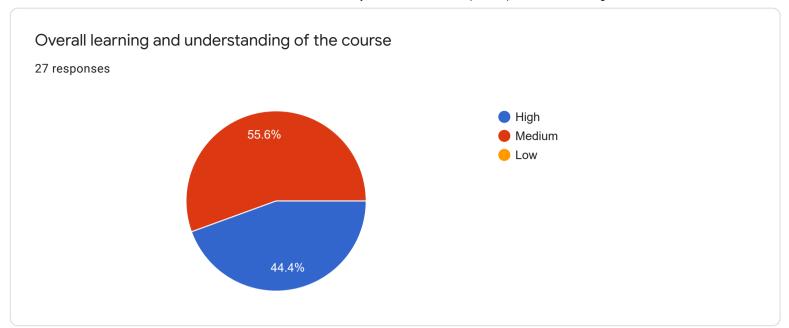


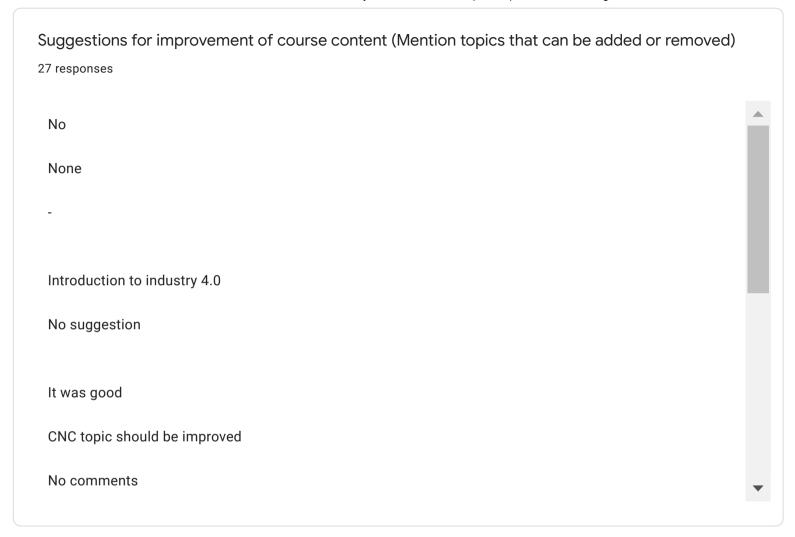




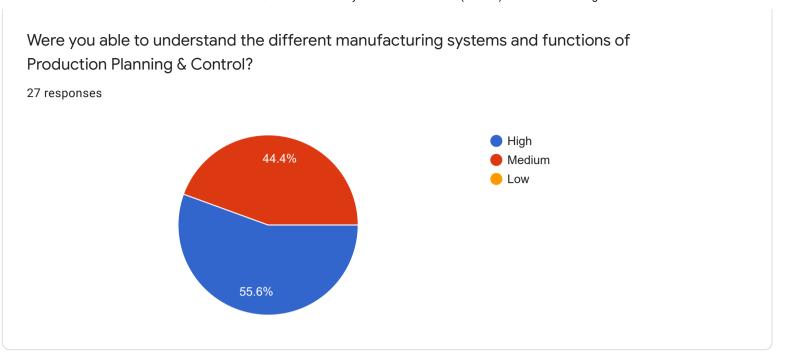


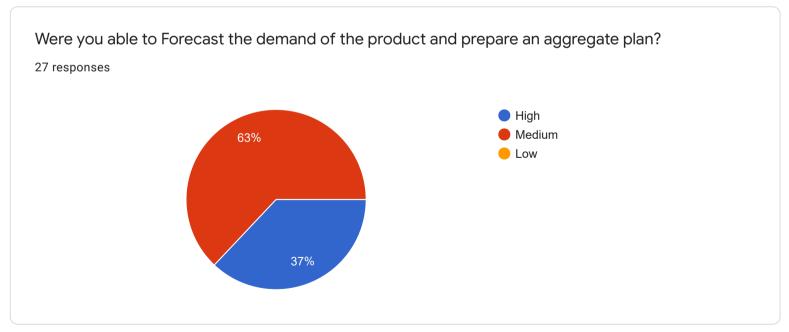


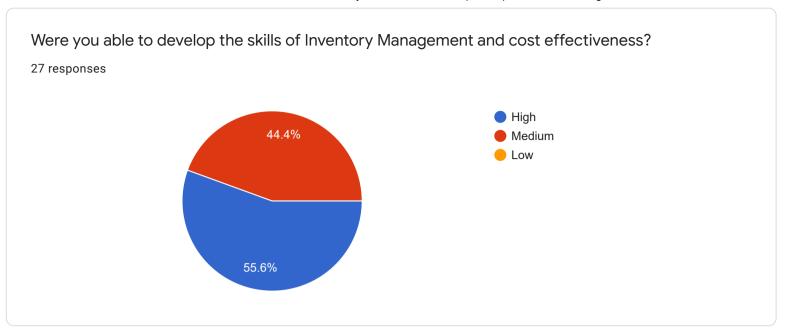


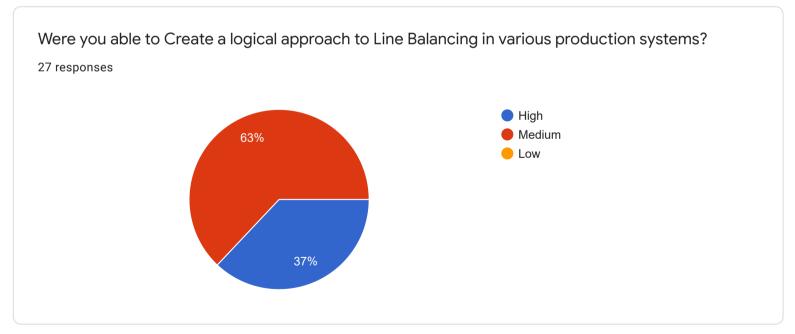


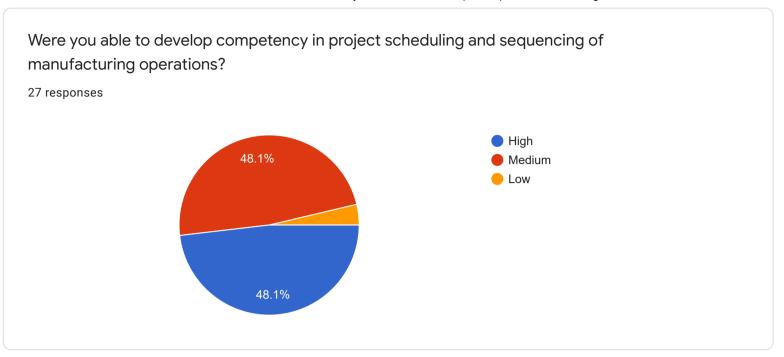
MEC703-Production Planning and Control

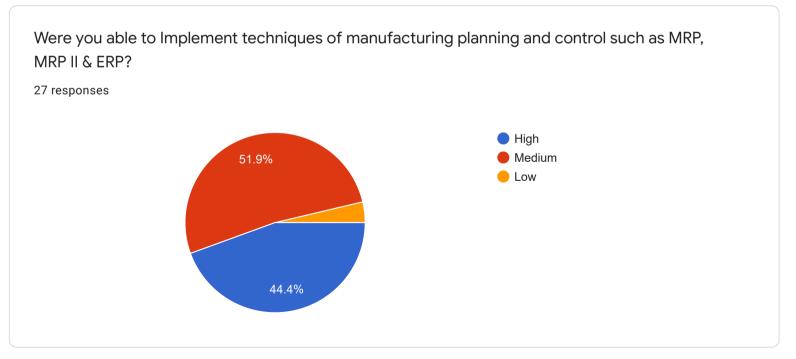


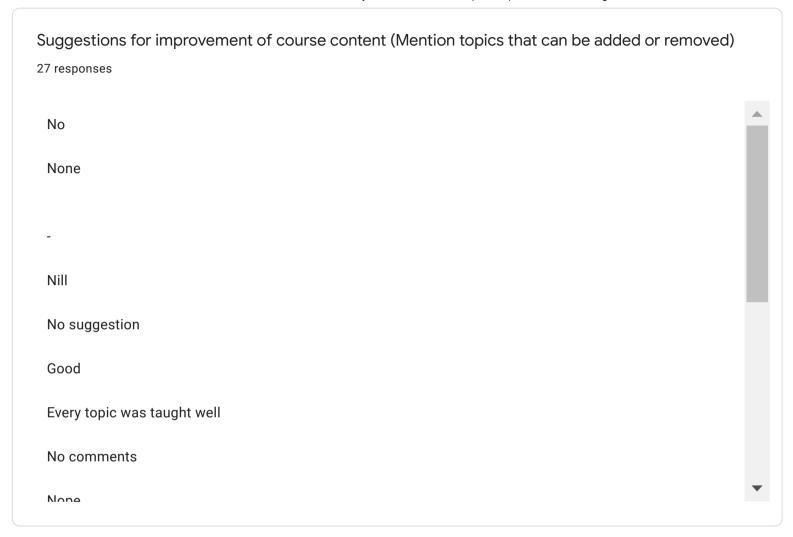




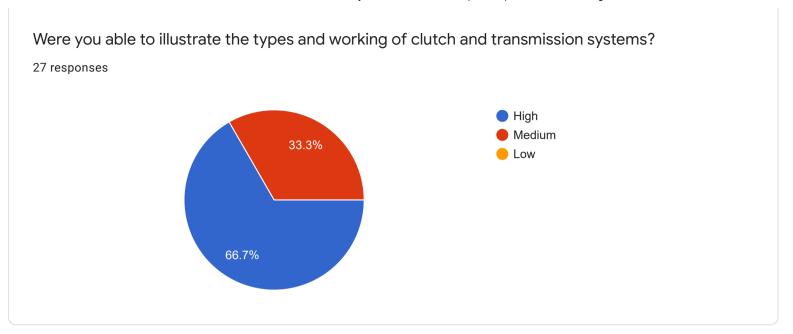


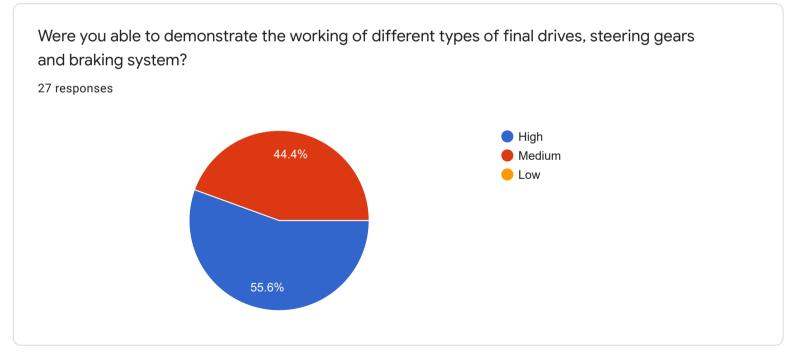


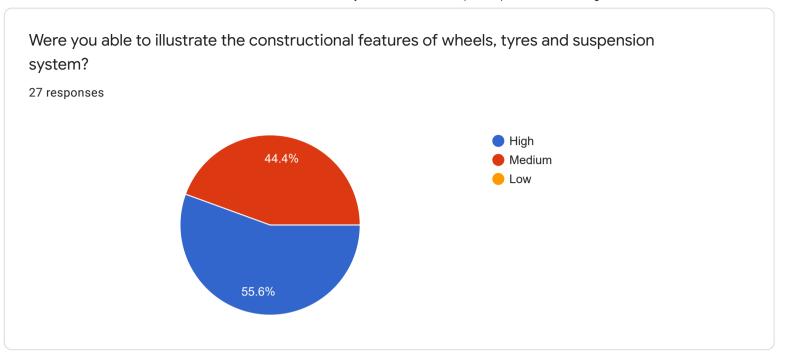


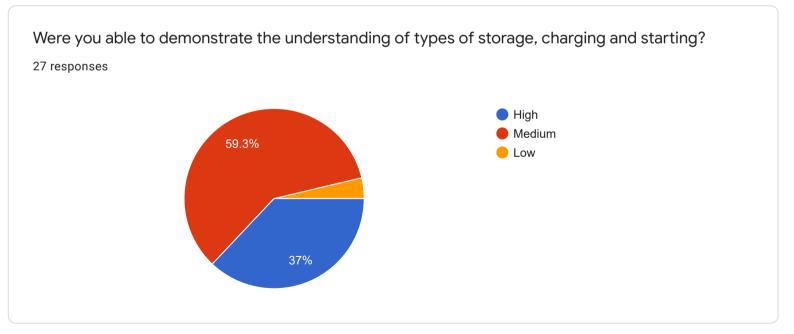


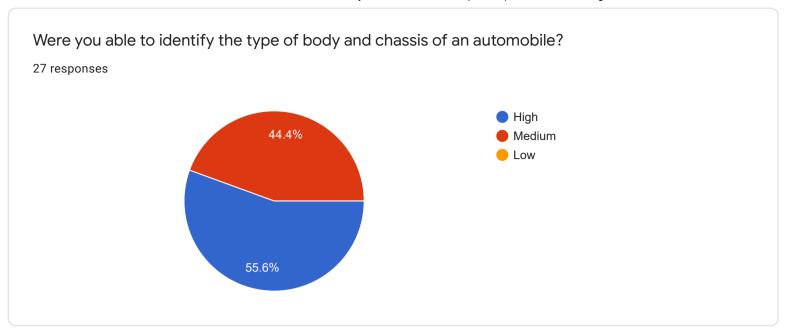
MEDLO7032-AUTOMOBILE ENGINEERING

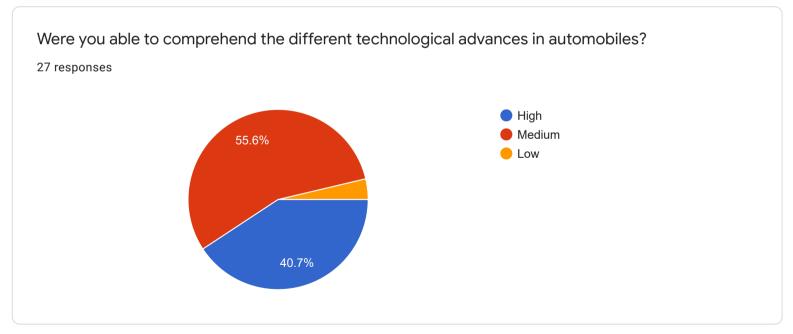


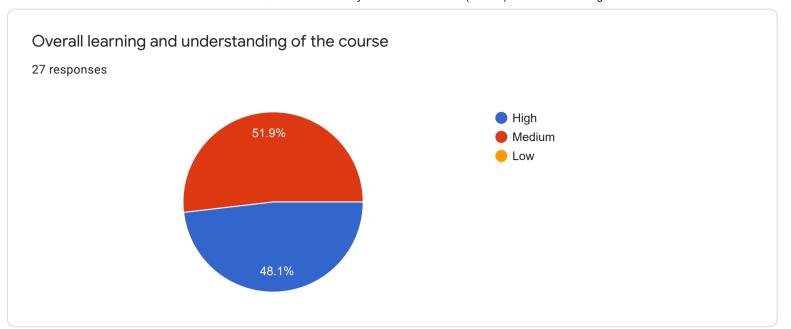


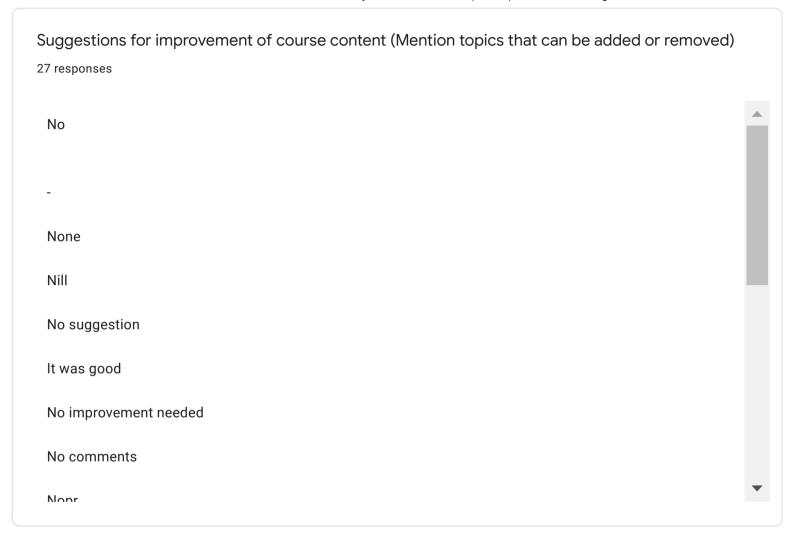




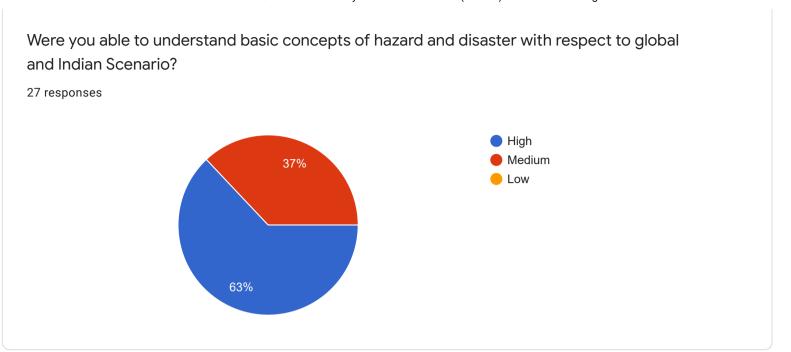


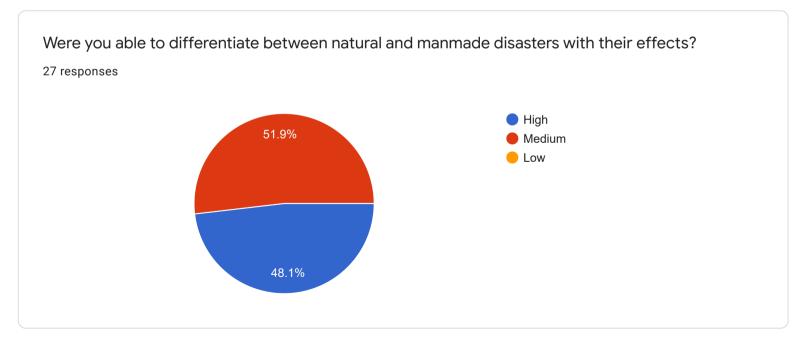


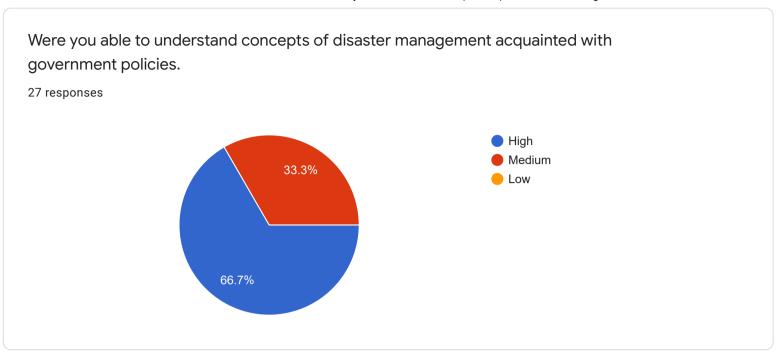


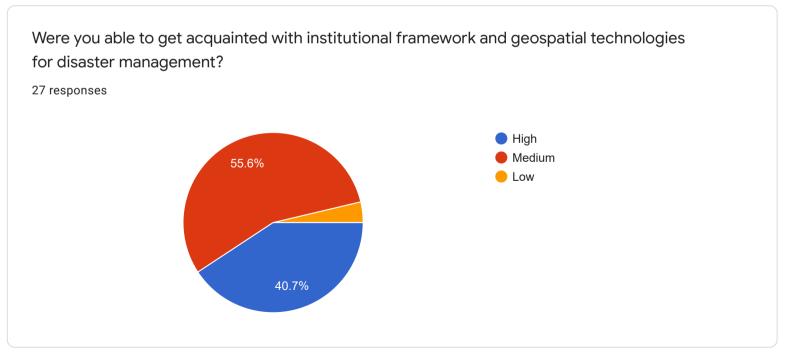


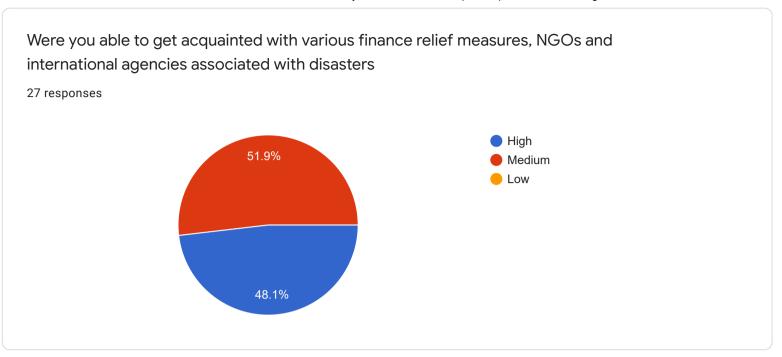
ILO7017-Disaster Management and Mitigation Measures

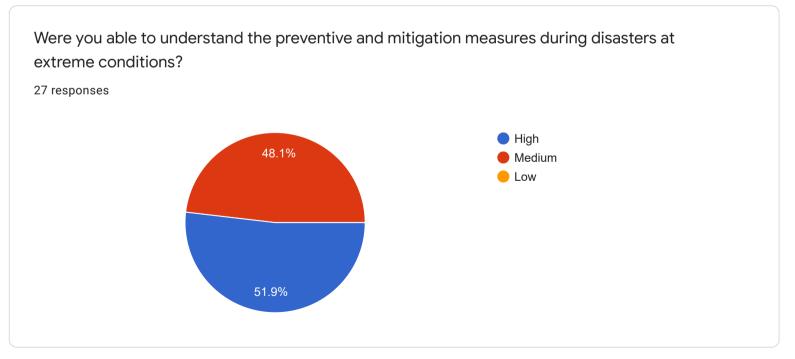


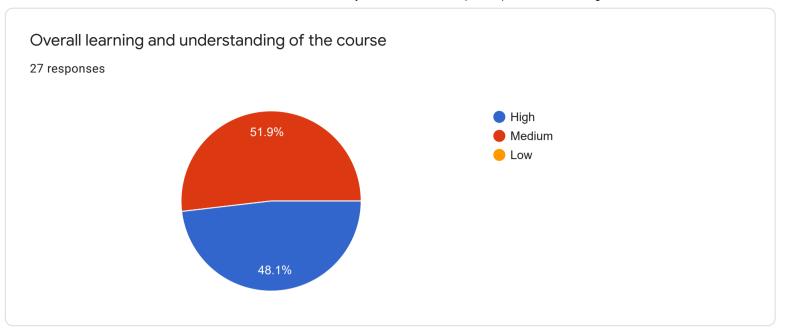


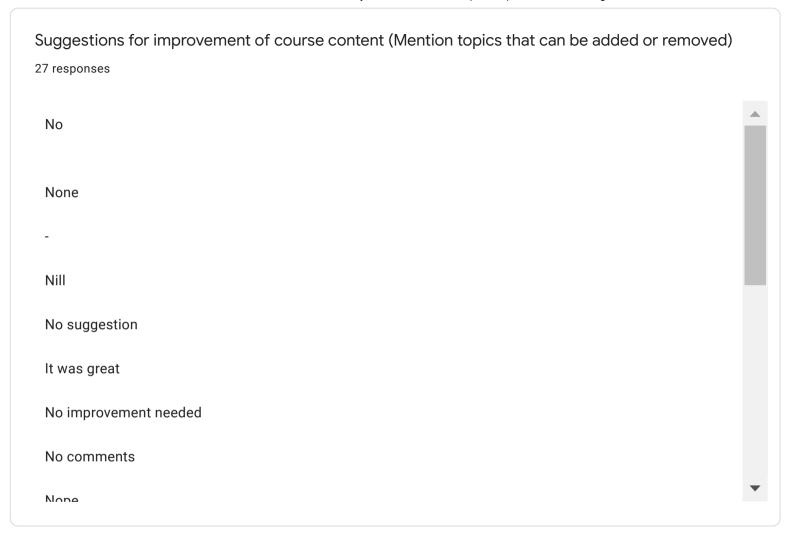








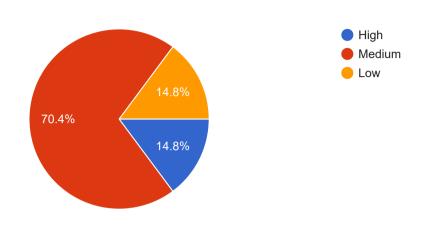




Overall curriculum feedback

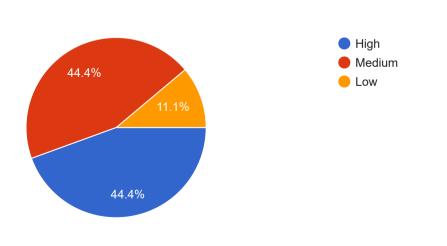
To what degree do you agree that the skills gained in this semester is making you internship ready?

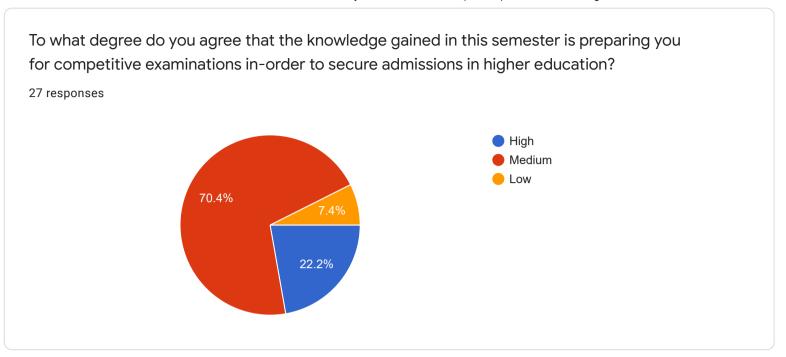
27 responses

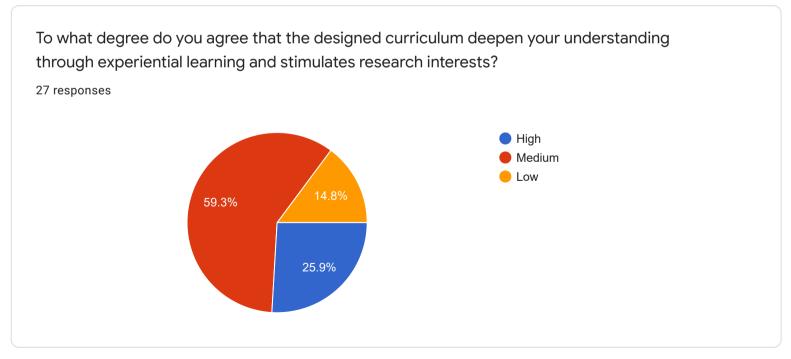


To what degree do you agree that the knowledge, skills and attitude (soft skills, ethics and zest for lifelong learning) gained in this semester is making you placement ready?

27 responses







Mention your comments towards improvement of the existing curriculum. (Addition or deletion topics for improvement)	n of
17 responses	
No	
Nope	
No suggestion	
Good	
Was able to learn more things in this sem	
-	
None	
None.	
no	•

ELECTRICAL ENGINEERING – SEM III Academic Year 2021-2022



IQAC: Course Survey - SE-ELEC-Sem III - 2021-2022

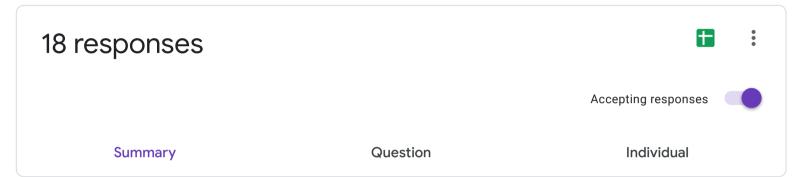








Questions Responses 18 Settings



Who has responded?

Email

jadhavpratham314@student.sfit.ac.in

adarsh70839@student.sfit.ac.in

moneysoftcomputers@student.sfit.ac.in

rajmirani@student.sfit.ac.in

rajeshjpimple@student.sfit.ac.in

yashnikam27042003@student.sfit.ac.in

Email

manfredfernandes@student.sfit.ac.in

Student Details

Name

18 responses

Yash nikam

Divya Sutar

Abhishek Babasaheb Nannaware

Rajiv pimple

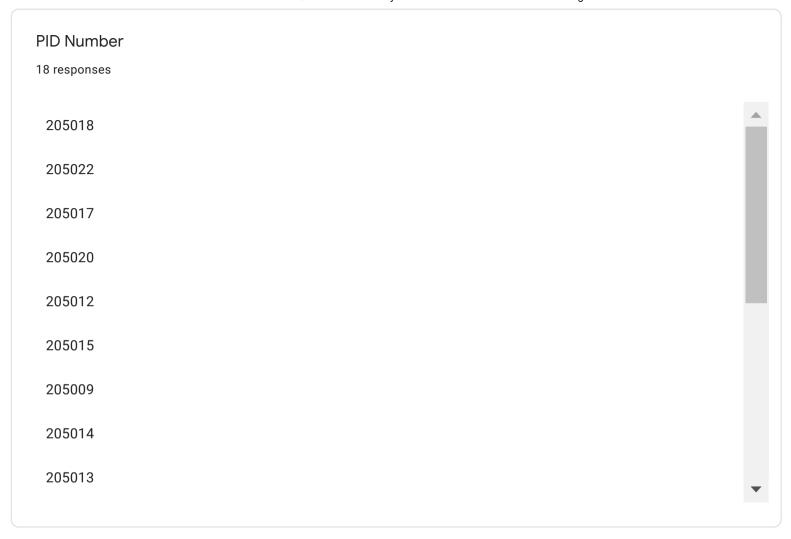
Satbir Singh

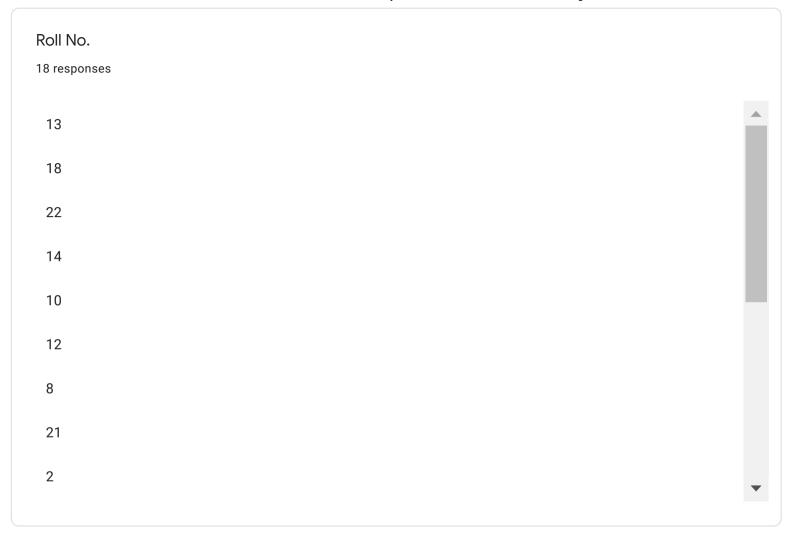
Adarsh nair

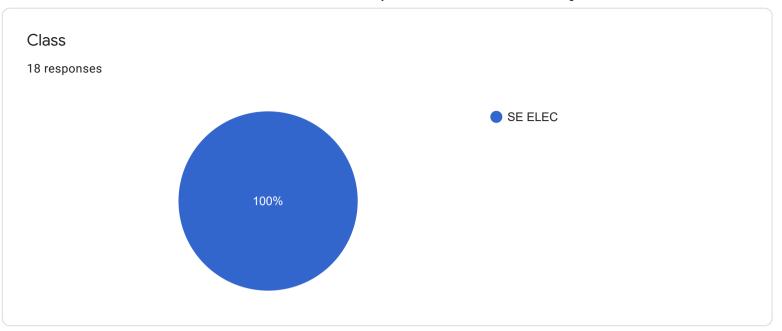
Prathamesh jadhav

Raj Mirani

Manfred Fernandes



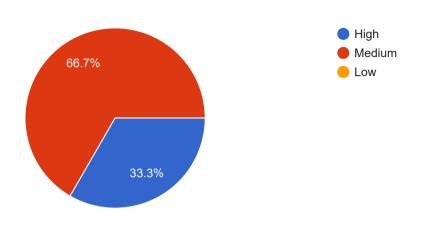




EEC301-Engineering Mathematics - III

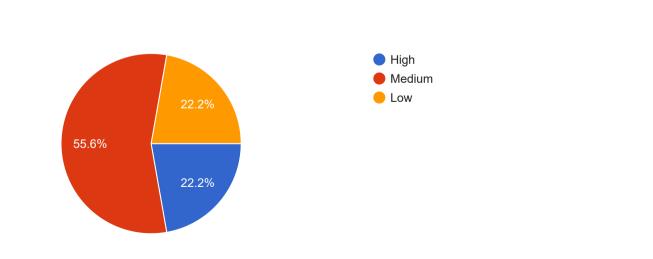
Were you able to evaluate Laplace transform and apply it to solve the real integrals in engineering problems.

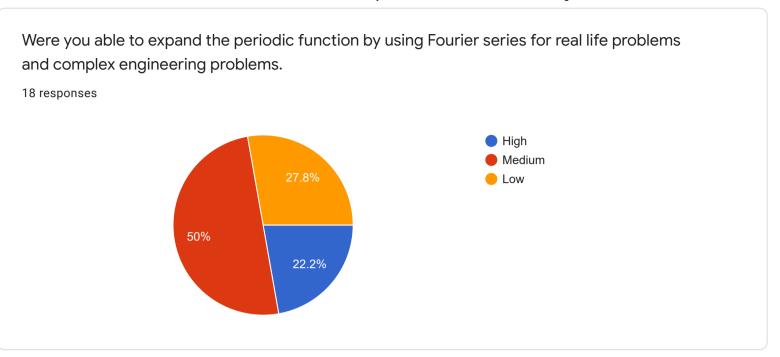
18 responses

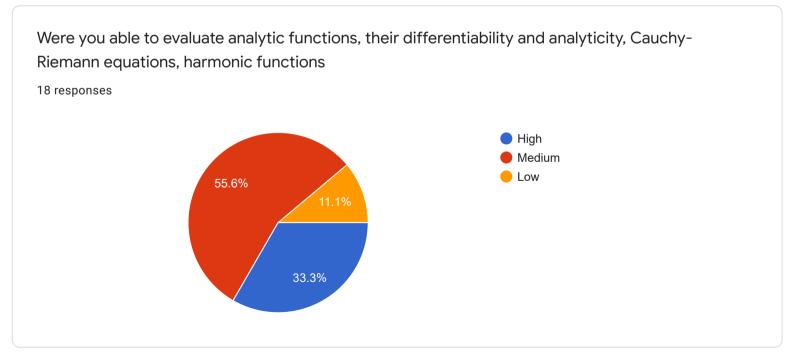


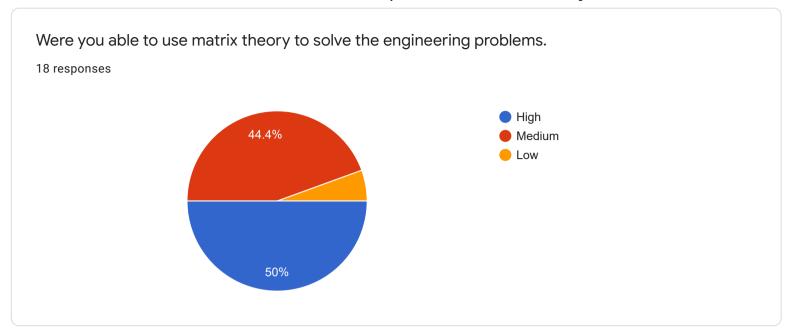
Were you able to evaluate Inverse Laplace Transform and solve ordinary differential equation with constant coefficient, integral equation.

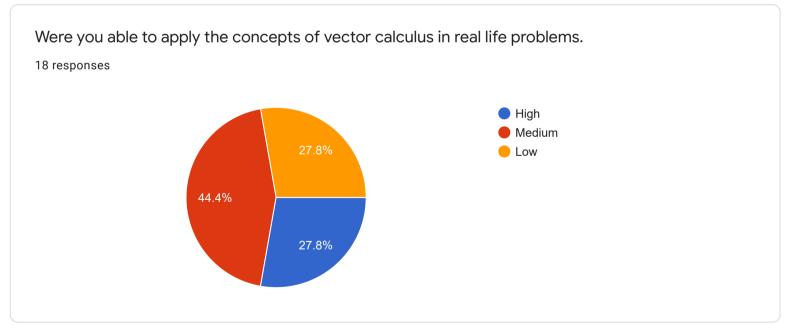
18 responses

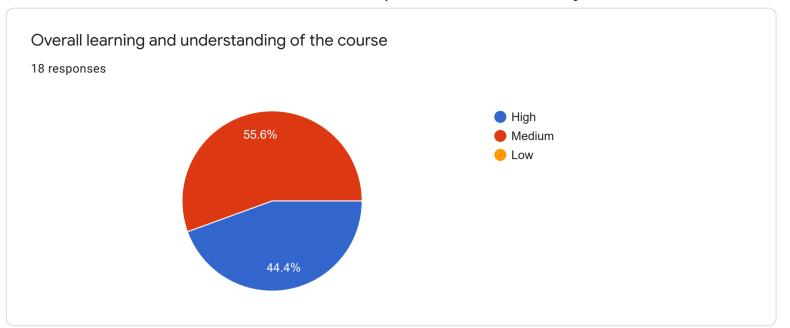


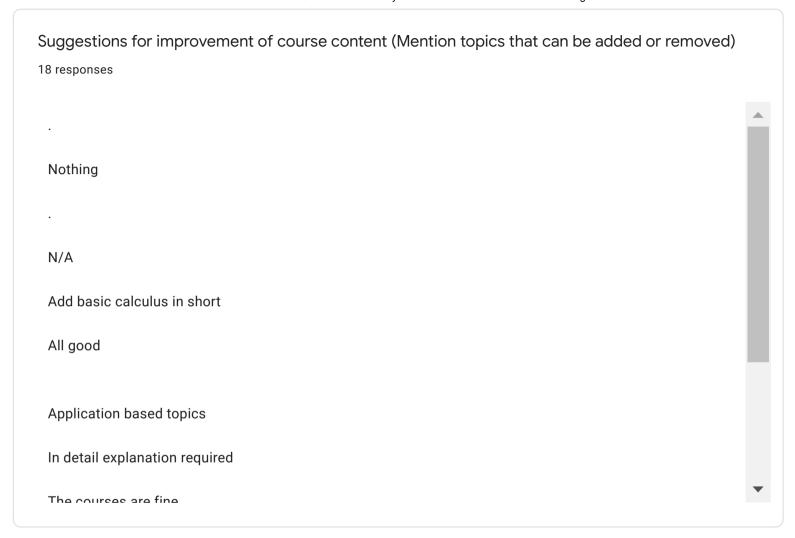




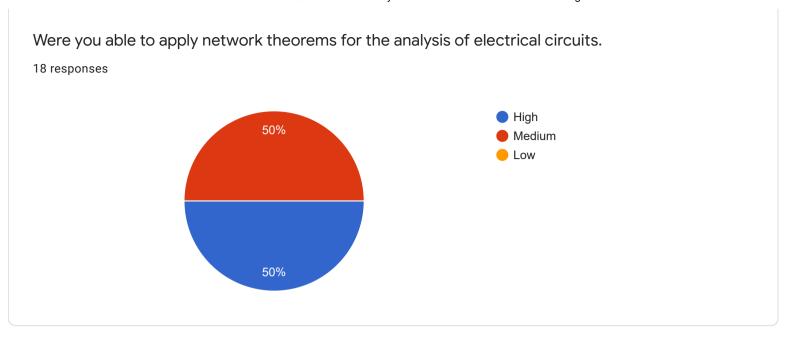


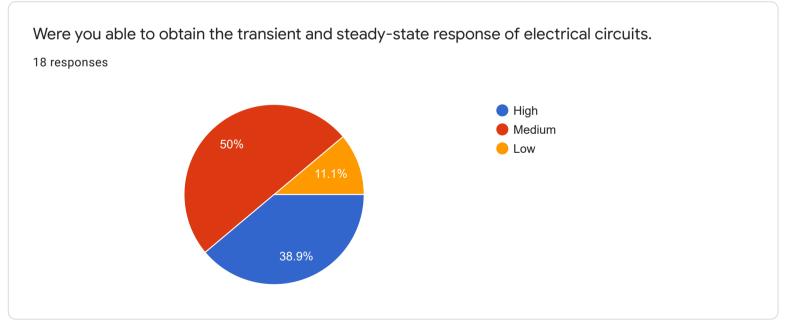


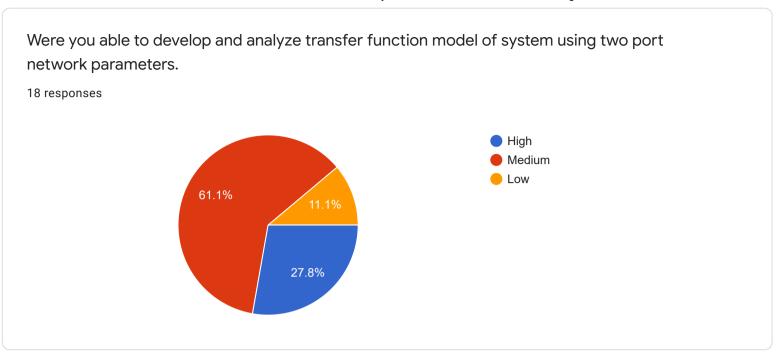


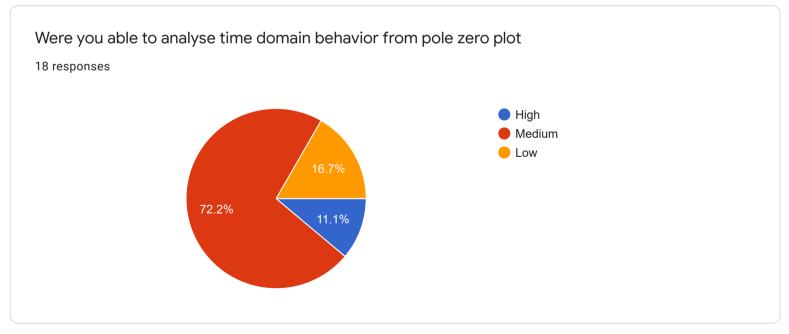


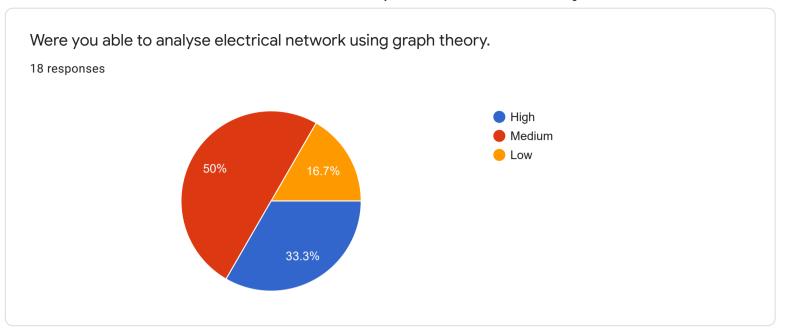
EEC302: Electrical Circuit Analysis (abbreviated as ECA)

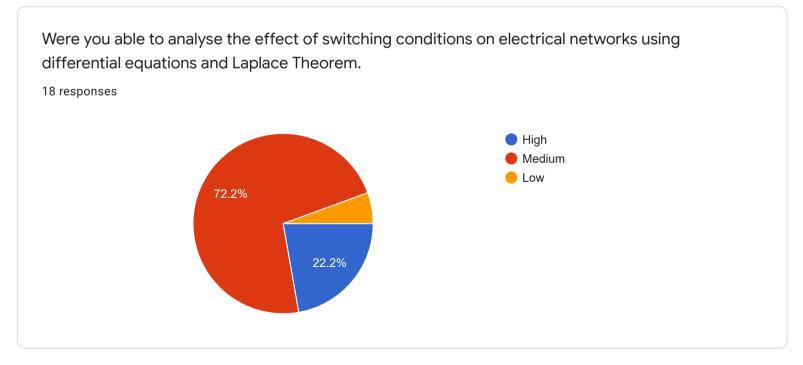




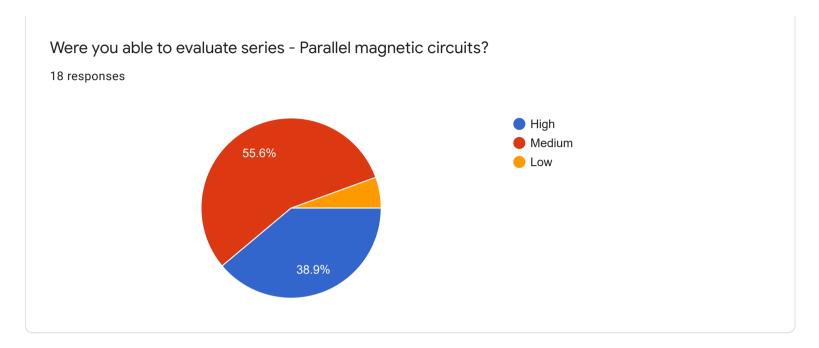


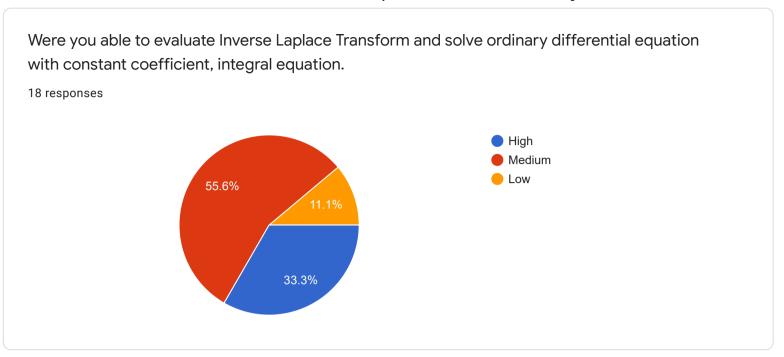


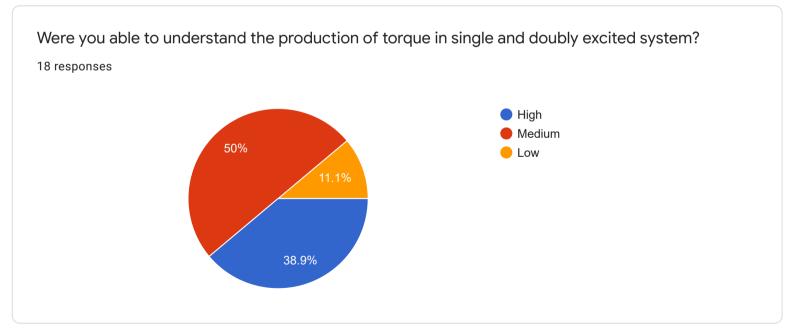


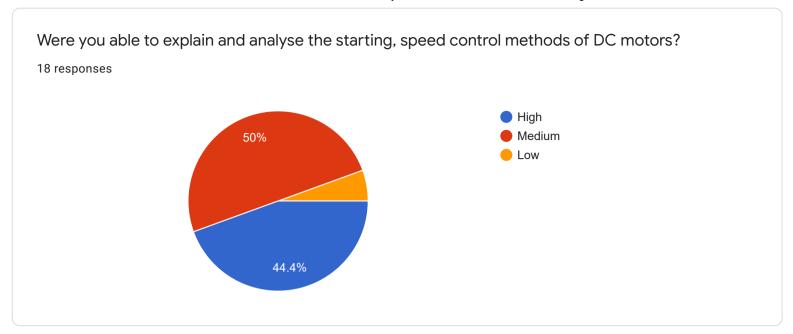


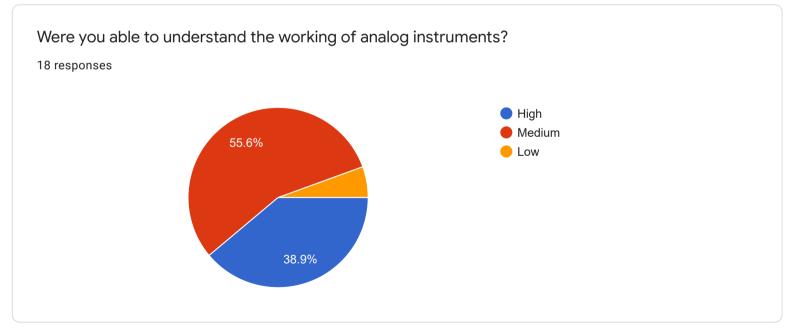
EEC303-Fundamentals of Electrical Machines & Measurements

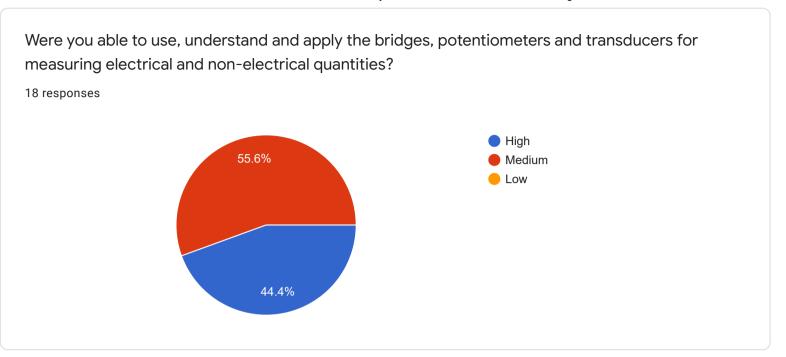


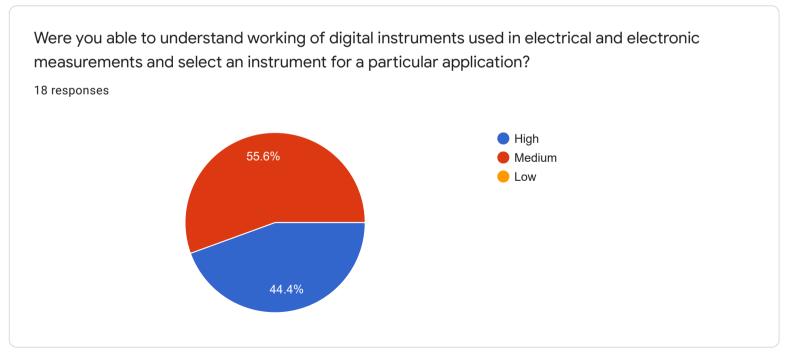


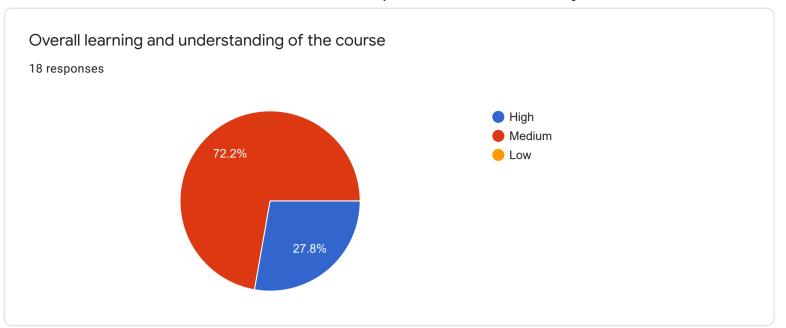


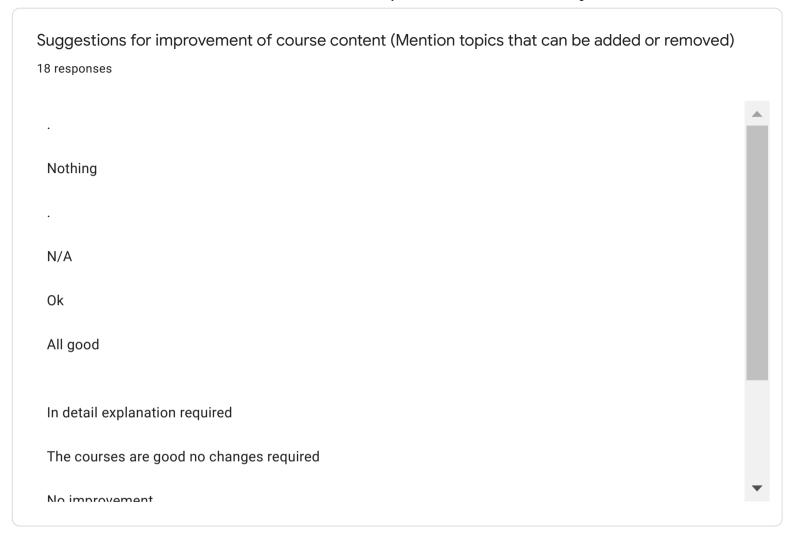




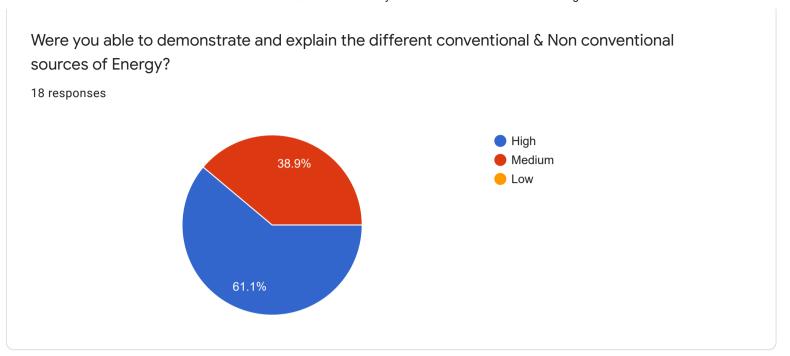


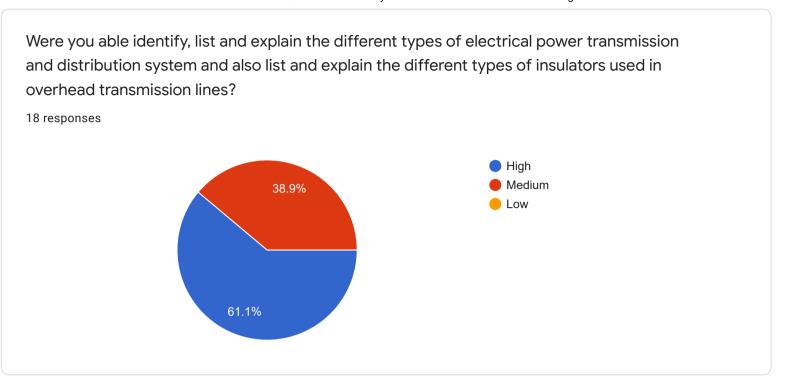


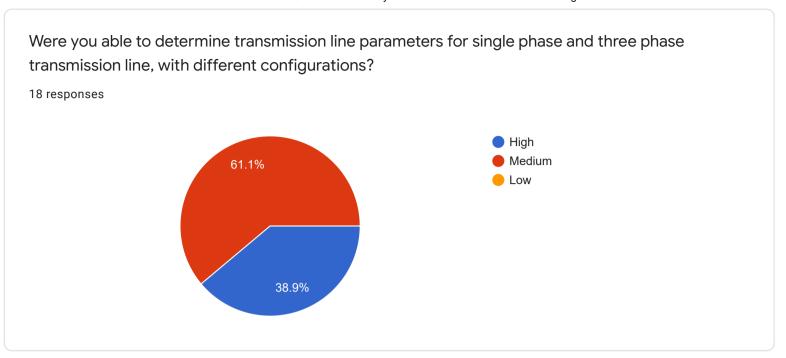


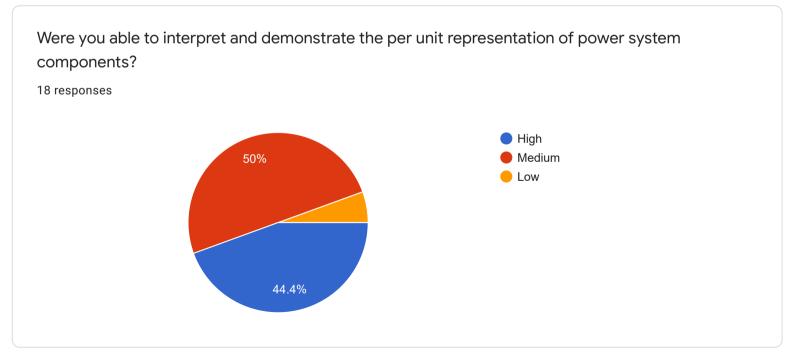


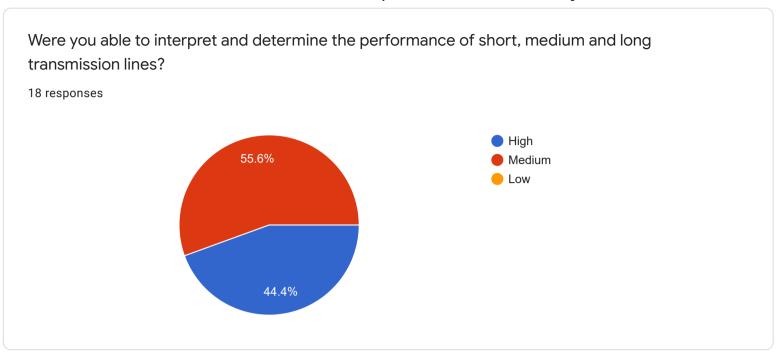
EEC304:Electrical Power System-I (abbreviated as EPS-I)

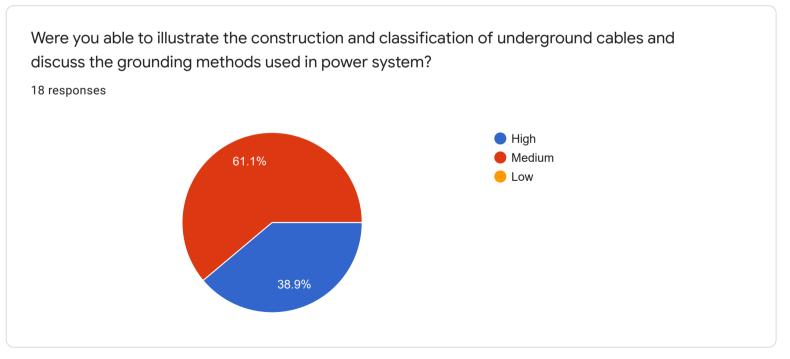


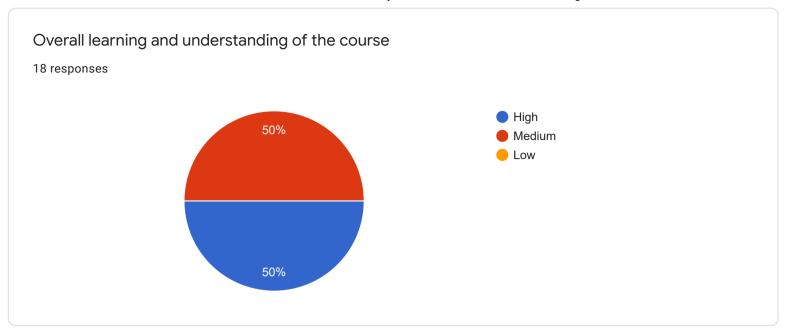


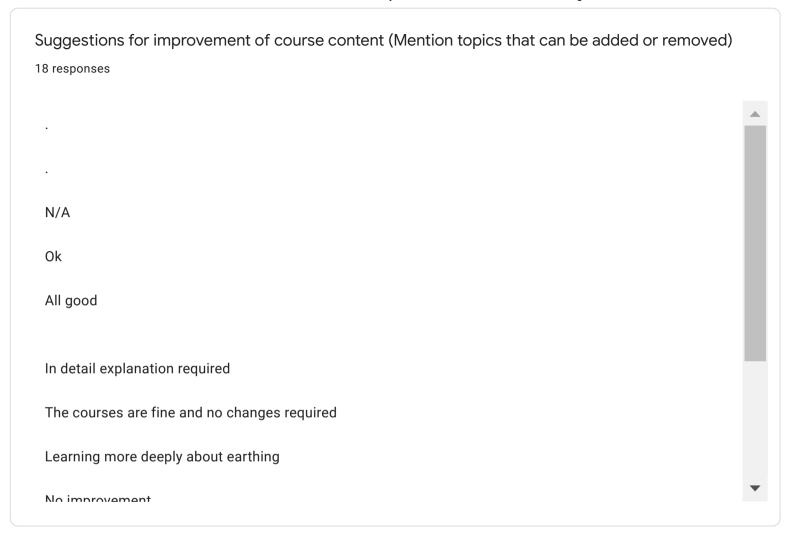




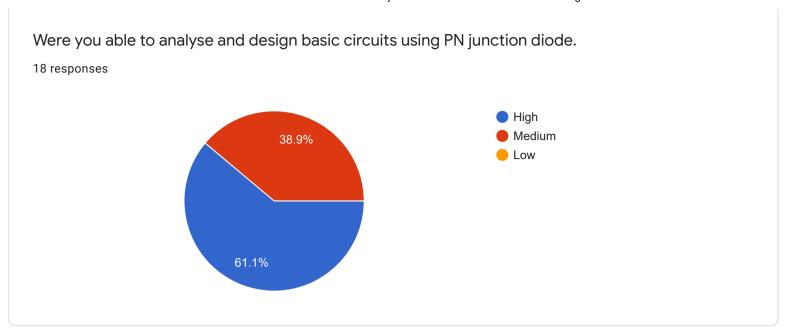


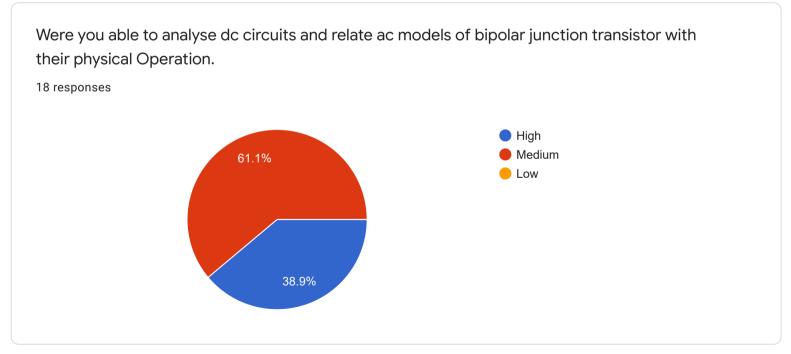


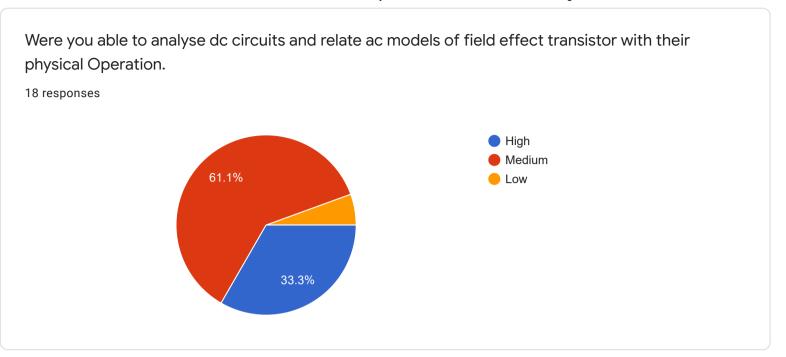


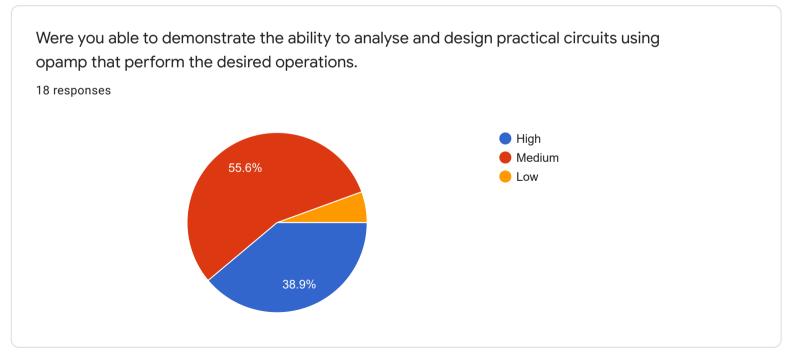


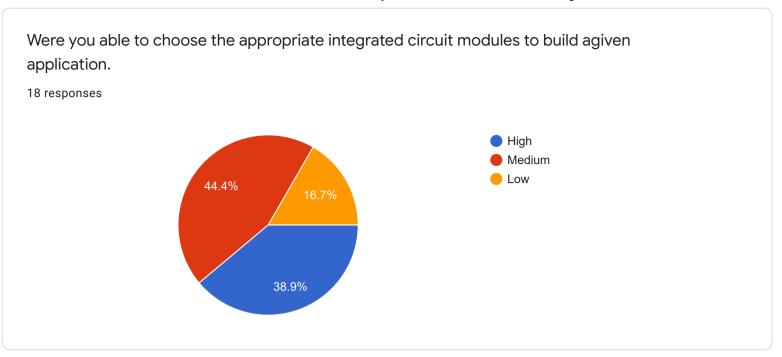
EEC 305:Analog Electronics(abbreviated as AE)

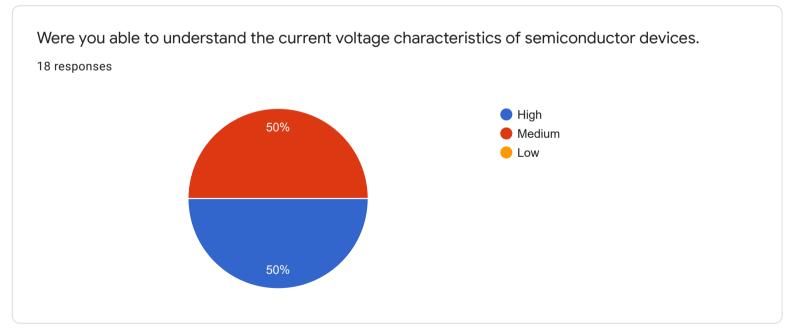


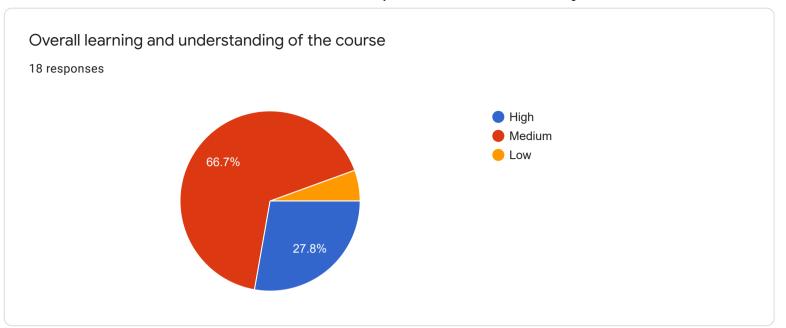


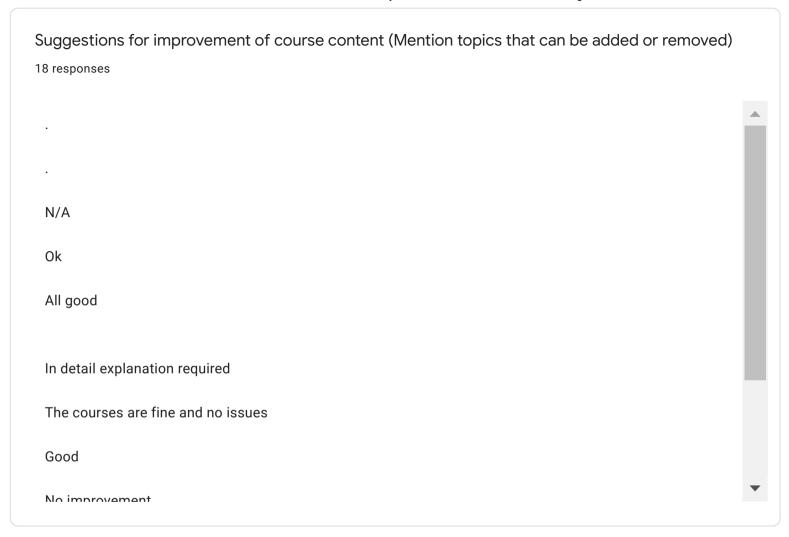








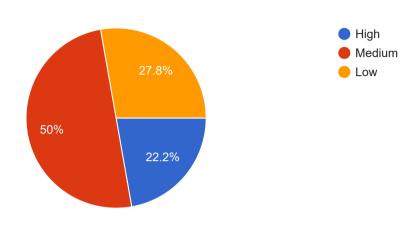


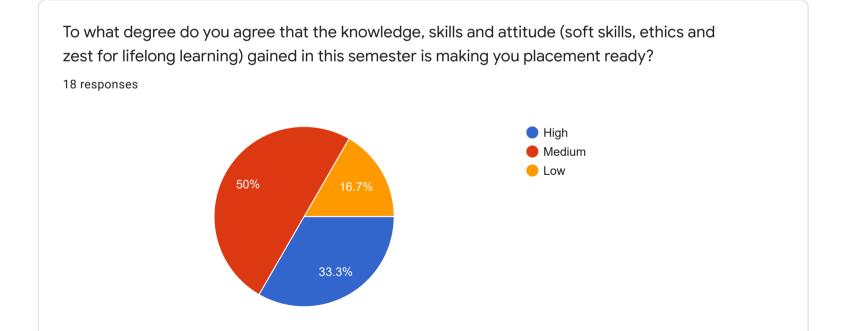


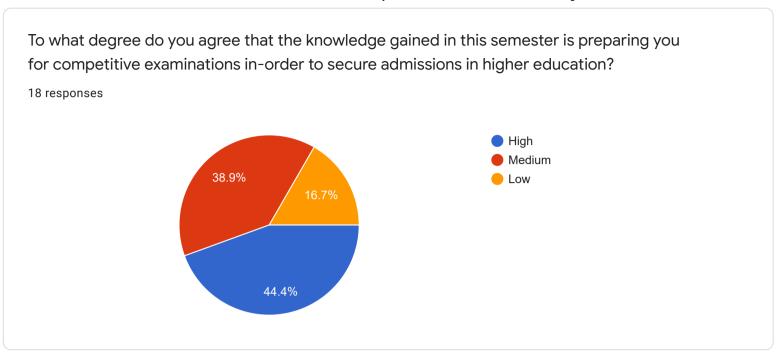
Overall curriculum feedback

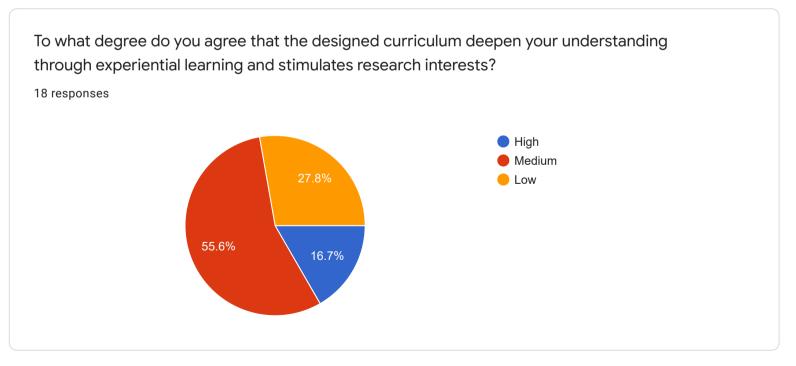


18 responses









Mention your comments towards improvement of the existing curriculum. (Addition or deletion of topics for improvement)

17 responses

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Machine Learning

Research inspiring curriculum needed

All good

Application based topics

Online courses consumes a lot of time of us. We cant give time to extra curricular activities, skill learning and not even self studies.

The courses are fine and there are no issues

More industry level aspect if it is possible

ELECTRICAL ENGINEERING – SEM V Academic Year 2021-2022

Course Survey - TE-ELEC-Sem V - 2021-2022

SFIT/IQAC/ELEC/CS/TE/Sem-V/2021-22/Rev0

Students are requested to provide feedback about the course based on:

- 1. Learning the course in the class room
- 2. Learning through laboratory work/Tutorials/Projects (if applicable)
- 3. Learning through seminars/Workshops/project competitions/Industrial visits etc.
- 4. Self-learning (through assignments, test, peer groups, forums, library, others)

Please note this is a feedback on the course studied in the semester and not on the faculty teaching the course.

For each course, check the boxes for the level of course outcomes (High/ Medium/ Low) you have been able to achieve through the corresponding course.

The respondent's email (siddheshmaurya526@student.sfit.ac.in) was recorded on submission of this form.

Student Details

Name *

Siddhesh Ramakant Maurya

PID Number * 205264	
Roll No. * 530	
Class *	
TE-ELEC ▼	

EEC501- Electrical AC Machines-II

COURSE OUTCOMES(CO) OF EEC501

Students will be able to

CO1 TO ILLUSTRATE THE WORKING OF SYNCHRONOUS GENERATOR

CO2 TO DETERMINE THE VOLTAGE REGULATION OF SYNCHRONOUS GENERATOR BY DIFFERENT METHODS

CO3 TO ANALYZE THE PARALLEL OPERATION OF SYNCHRONOUS GENERATORS

CO4 TO APPLY BLONDELS TWO REACTION THEORY AND SOLVE PROBLEMS ON SALIENT POLE SYNCHRONOUS MACHINES

CO5 TO ANALYSE THE OPERATION OF SYNCHRONOUS MOTOR

CO6 TO DERIVE THE BASIC MACHINE RELATIONS IN dq0 VARIABLES FOR A SYNCHRONOUS MACHINE WITHOUT CONSIDERING THE DAMPER WINDINGS

Were you able to illustrate the working of synchronous generator *
High
○ Medium
O Low
Were you able to determine the voltage regulation of synchronous generator by different methods
High
Medium
O Low

Were you able to analyze the parallel operation of synchronous generators
HighMediumLow
Were you able to apply BLONDEL'S TWO REACTION THEORY and solve problems on salient pole synchronous machines
HighMedium
O Low

Were you able to analyse the operation of synchronous motor
High
O Medium
O Low
Were you able to derive the basic machines relations in dq0 variable for a synchronous machine without considering the damper windings
High
O Medium
O Low

Overall learning and understanding of the course *
High
○ Medium
O Low
Suggestions for improvement of course content (Mention topics that can be added or removed) *
Nothing

EEC502- Electrical Power System-II

COURSE OUTCOMES(CO) OF EEC502

Students will be able to

- CO1 Illustrate the operation of synchronous machine under short circuit condition and formulate Z bus for analysing symmetrical faults
- CO2 Identify and differentiate between different symmetrical components and develop sequence network for various power system elements
- CO3 Classify and analyse different types of unsymmetrical faults
- CO4 Describe the transients in power systems and derive traveling wave equation for different load condition
- CO5 Understand phenomenon of lightning and insulation coordination.
- CO6 Define the process of corona formation and determine various parameters related to corona

Were you able to illustrate the operation of synchronous machine under short circuit condition and formulate Z bus for analysing symmetrical faults *
High
O Medium
O Low
Were you able to identify and differentiate between different symmetrical components and develop sequence network for various power system elements *
High
O Medium
O Low

Were you able to classify and analyse different types of unsymmetrical faults *	
High	
O Medium	
O Low	
Were you able to describe the transients in power systems and derive traveling wave equation for different load condition *	
High	
O Medium	
O Low	

Were you able to understand phenomenon of lightning and insulation coordination. *
High
○ Medium
○ Low
Were you able to define the process of corona formation and determine various parameters related to corona *
High
○ Medium
O Low

Overall learning and understanding of the course *	
High	
○ Medium	
O Low	
Suggestions for improvement of course content (Mention topics that can be added or removed) *	
Nothing	

EEC503- Control System

COURSE OUTCOMES(CO) OF EEC503

Students will be able to

- CO1 To demonstrate the fundamentals of control systems.
- CO2 To determine and analyze the mathematical models of physical systems using transfer function forms for the analysis and design of control systems.
- CO3 To analyze the stability of a system using time domain analysis
- CO4 To identify and analyze state variable modals
- CO5 To analyze the stability of a system using frequency domain analysis

Were you able to demonstrate the fundamentals of control system? *
High
O Medium
○ Low
Were you able to determine the transfer function of a electrical and mechanical system? *
High
HighMedium
Medium

Were you able to analyze the stability of a system in time domain ? *
HighMedium
O Low
Were you able to solve state variable models?*
HighMedium
○ Low

Were you able analyze the stability of a system using frequency domain analysis? *	
High	
O Medium	
○ Low	
Overall learning and understanding of the course *	
High	
O Medium	
○ Low	
Suggestions for improvement of course content (Mention topics that can be added or removed) *	
Nothing	

EEC504- Electromagnetic Field and Wave

COURSE OUTCOMES(CO) OF EEC504

Students will be able to CO1 Apply knowledge of mathematics and physics in electrical engineering field. CO2 Analyze electrostatic fields CO3 Apply and analyse magneto-static fields. CO4 Analyze the effect of material medium on electric and magnetic fields. CO5 Analyze and formulate time varying electric and magnetic fields. CO6 Formulate wave equations for Electromagnetic wave propagation
Were you able to Apply knowledge of mathematics and physics in electrical engineering field *
High
○ Medium
O Low
Were you able to Analyze electrostatic fields *
High
○ Medium
○ Low

Were you able to Analyze and formulate time varying electric and magnetic fields. *
HighMedium
O Low
Were you able to Formulate wave equations for Electromagnetic wave propagation *
High
Medium
O Low

Overall learning and understanding of the course *
High
Medium
O Low
Suggestions for improvement of course content (Mention topics that can be added or removed) *
Nothing

EEDO5011- Renewable Energy Sources

COURSE OUTCOMES(CO) OF EEDO5011

Students will be able to

- CO1 Understand different types conventional energy sources and their reserves.
- CO2 Identify and analyse the process of power generation through solar thermal energy utilization.
- CO3 Identify and analyse the process of power generation through solar photovoltaic energy utilization.
- CO4 Identify and describe the various components and types of Wind Energy system.
- CO5 Identify and describe the basic operation and types of Fuel cell system.
- CO6 Understand different types of other non-conventional energy sources.

Were you able to understand different types conventional energy sources and their reserves. *
High
MediumLow
Were you able to identify and analyse the process of power generation through solar thermal energy utilization. *
- High
High
Medium

Were you able to identify and analyse the process of power generation through solar photovoltaic energy utilization. *
High
Medium
O Low
Were you able to identify and describe the various components and types of Wind Energy system. *
High
O Medium
O Low

Were you able to identify and describe the basic operation and types of Fuel cell system. *
High
O Medium
O Low
Were you able to understand different types of other non-conventional energy sources. *
High
HighMedium
O Medium

Overall learning and understanding of the course *
High
O Medium
O Low
Suggestions for improvement of course content (Mention topics that can be added or removed) *
Nothing
Overall curriculum feedback
To what degree do you agree that the skills gained in this semester is making you internship ready? *
High
O Medium
O Low

To what degree do you agree that the knowledge, skills and attitude (soft skills, ethics and zest for lifelong learning) gained in this semester is making you placement ready? *
High
O Medium
O Low
To what degree do you agree that the knowledge gained in this semester is preparing you for competitive examinations in-order to secure admissions in higher education? *
High
O Medium
MediumLow

To what degree do you agree that the designed curriculum deepen your understanding through experiential learning and stimulates research interests? *
High
○ Medium
○ Low
Mention your comments towards improvement of the existing curriculum. (Addition or deletion of topics for improvement)

This form was created inside of St. Francis Institute of Technology.

Google Forms

ELECTRICAL ENGINEERING – SEM VII Academic Year 2021-2022



IQAC: Course Survey - BE-ELEC-Sem VII - 2021-2022

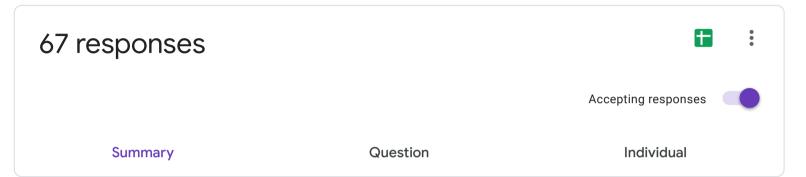








Questions Responses 67 Settings



Who has responded?

Email

manueljhn007@student.sfit.ac.in

snehapatange4242@student.sfit.ac.in

parabsiddhesh.221b@student.sfit.ac.in

bhuveshnemade99@student.sfit.ac.in

chauhandeepak5102000@student.sfit.ac.in

kinnarimehta59@student.sfit.ac.in

Email

vrishtidhruv12@student.sfit.ac.in

Student Details

Name

67 responses

Bhakti Waghela

Darshit oza

Parth N Desai

Pavan Singu

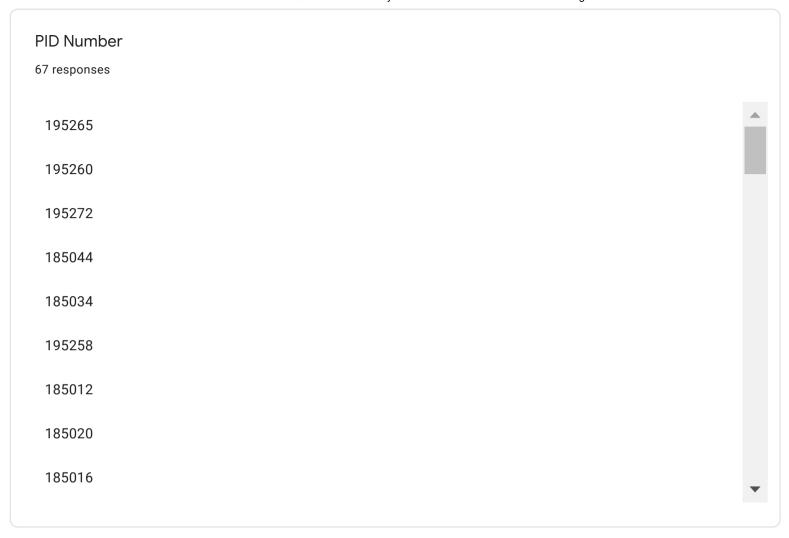
Vinit Prajapati

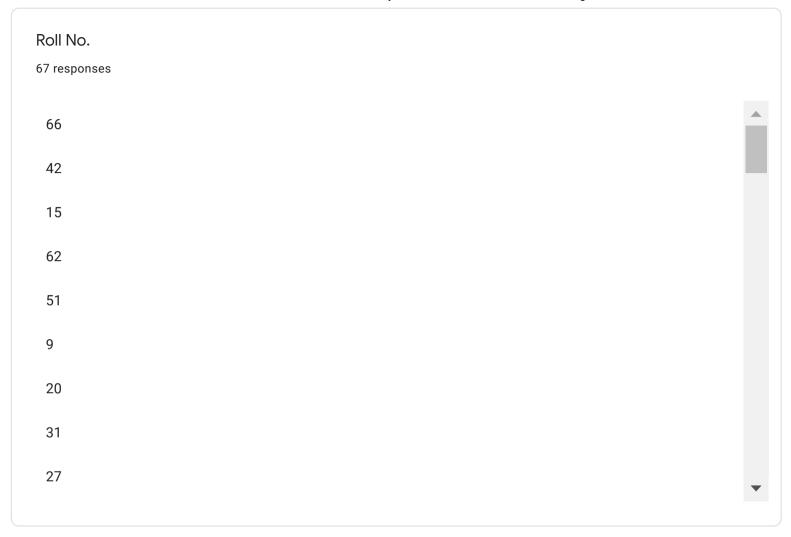
Jignesh Shailesh Chotalia

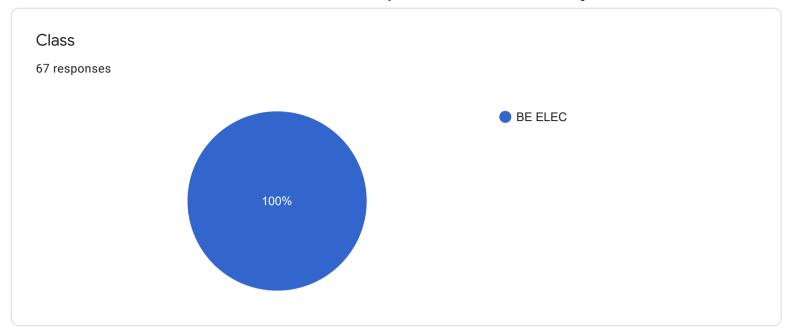
Neitrik Jagannath Gaikwad

VIJAY KUMAR

Priyanshu Jain



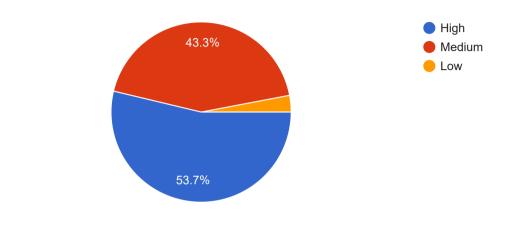


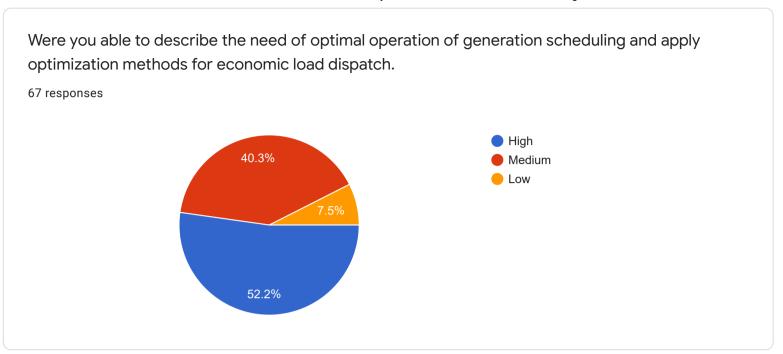


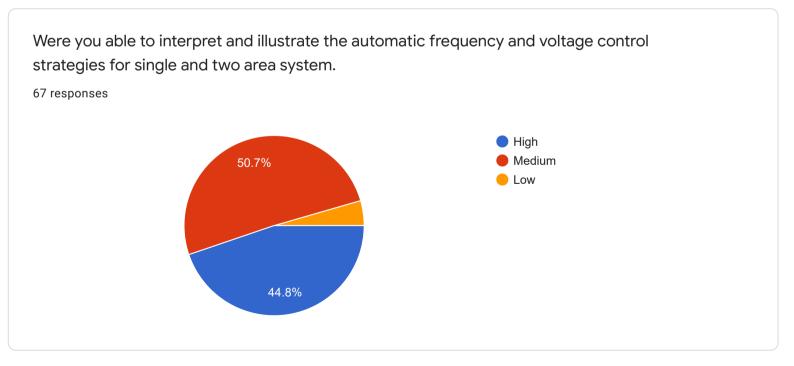
EEC701-Power System - III

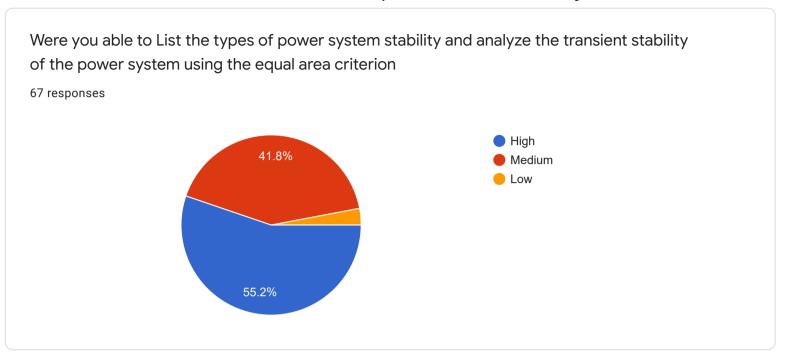
Were you able to understand how to develop the admittance matrix for a given network and apply different load flow study methods on power system to find solutions for load flow problem.

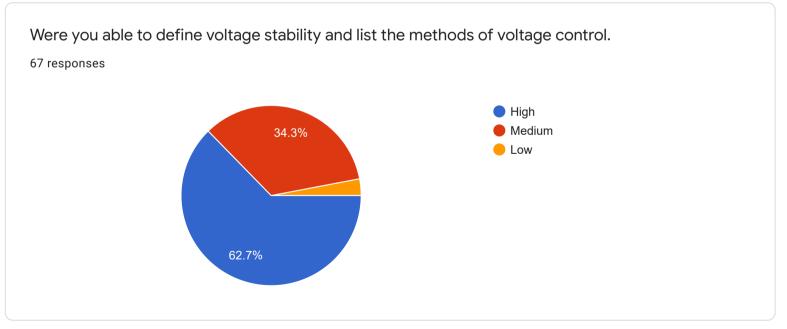


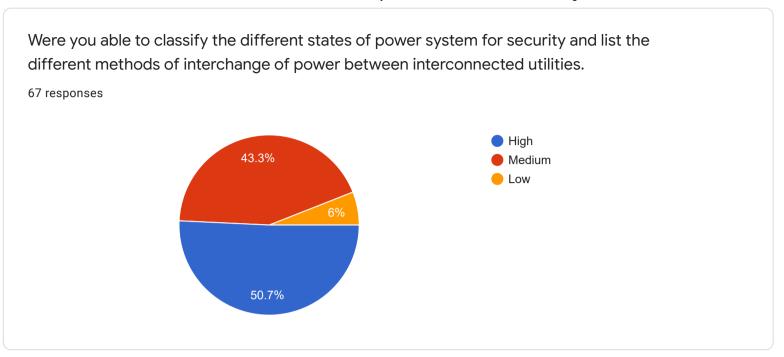


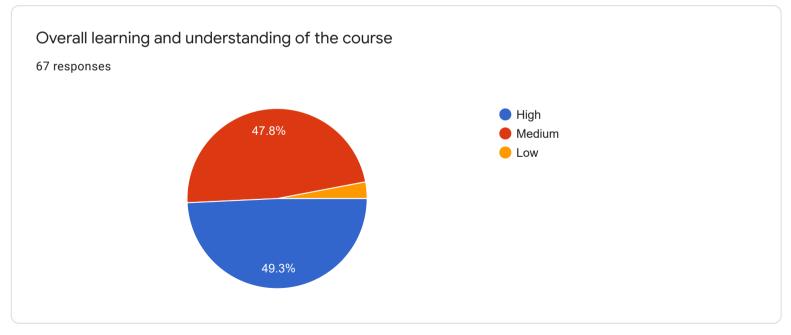


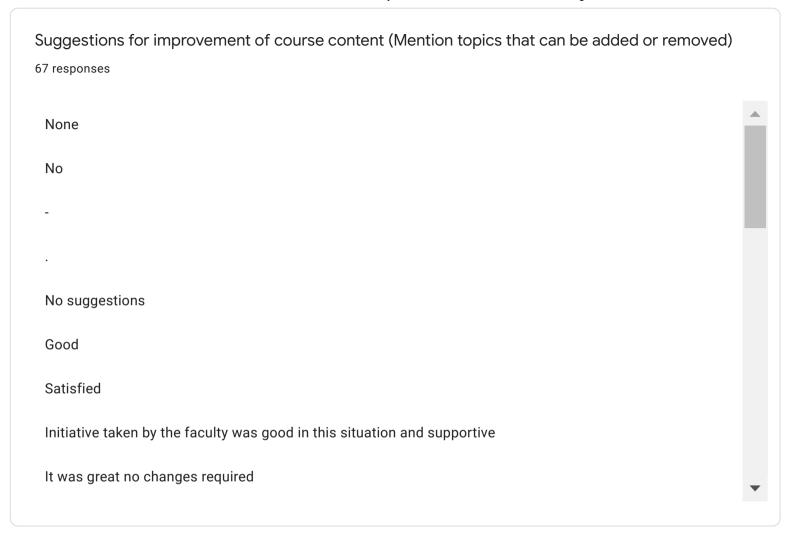




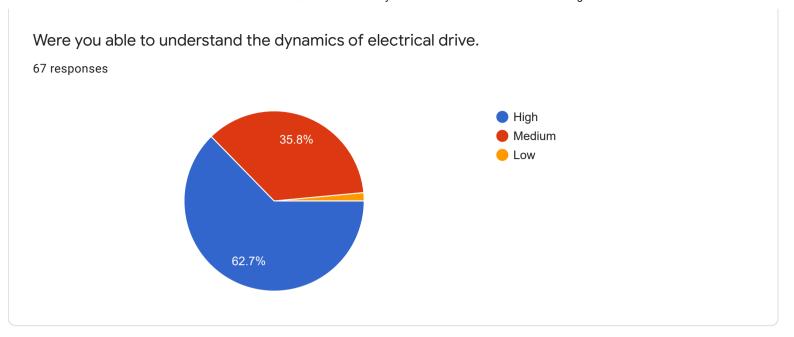


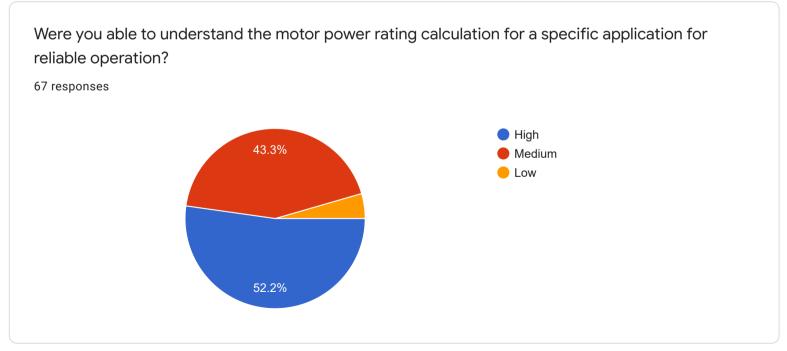


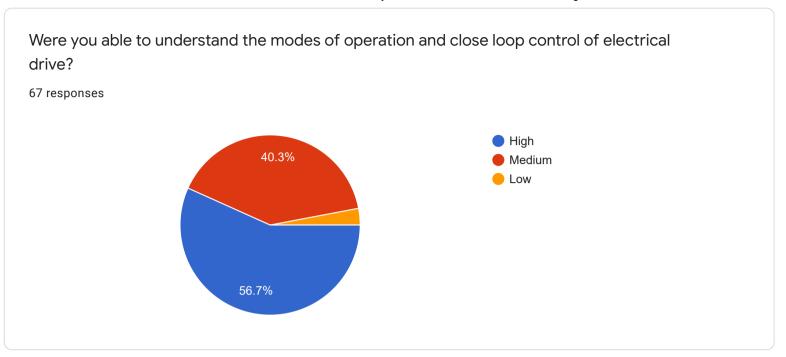


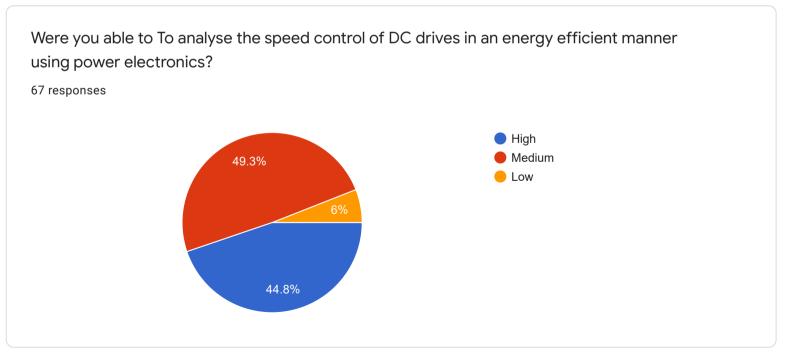


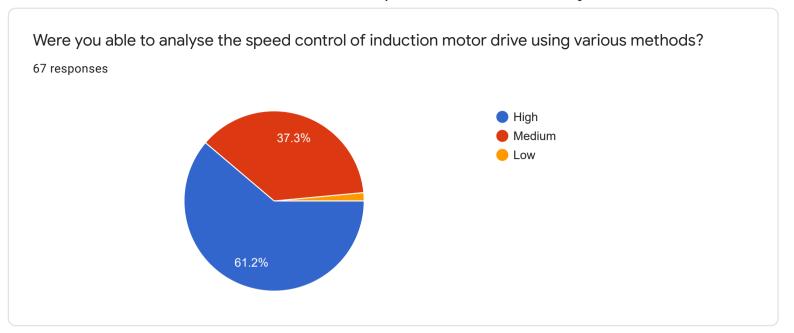
EEC702-Drives and Control

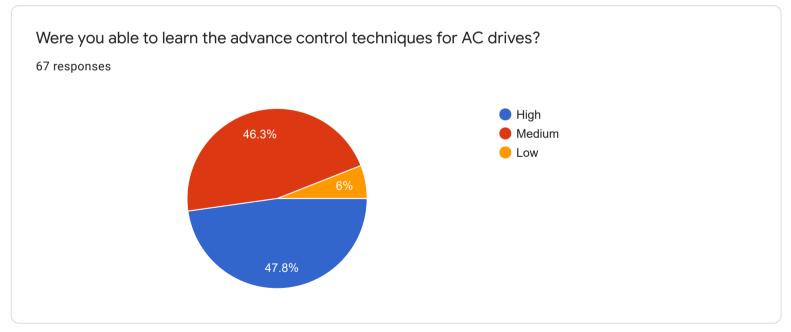


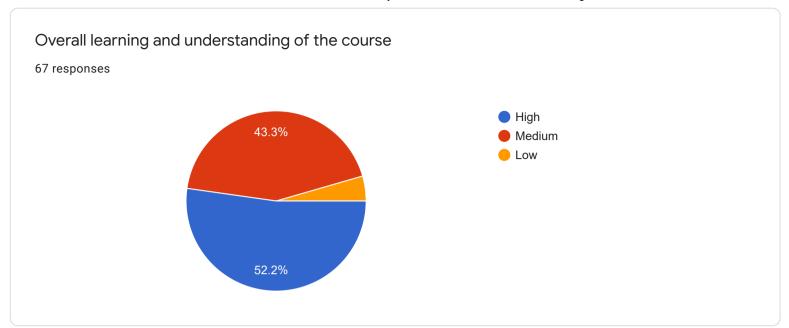


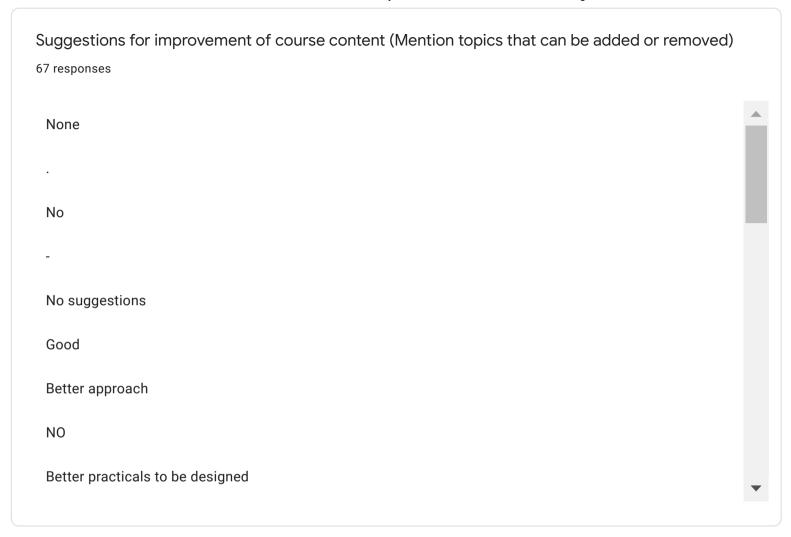




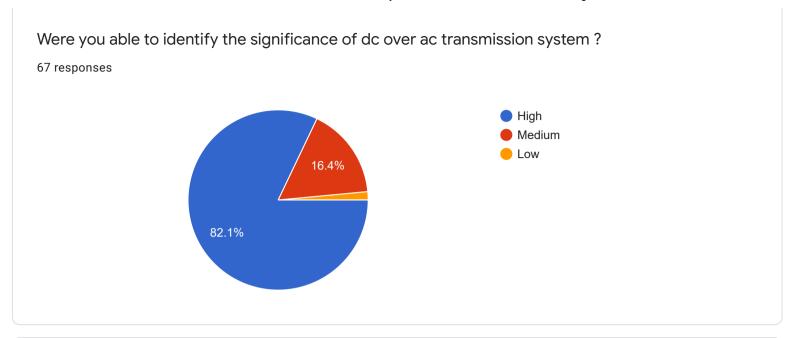


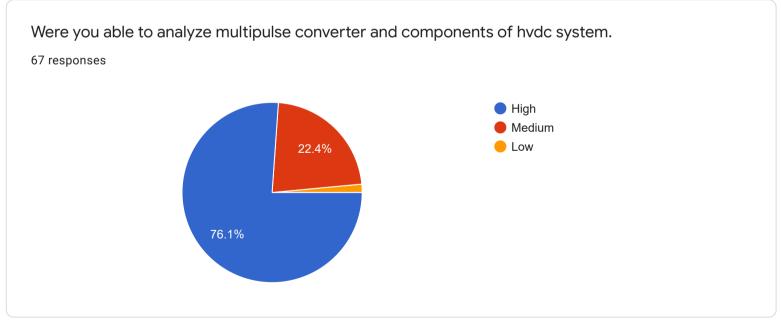


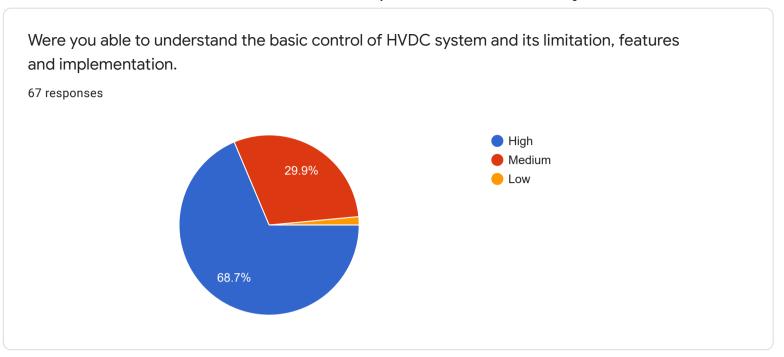


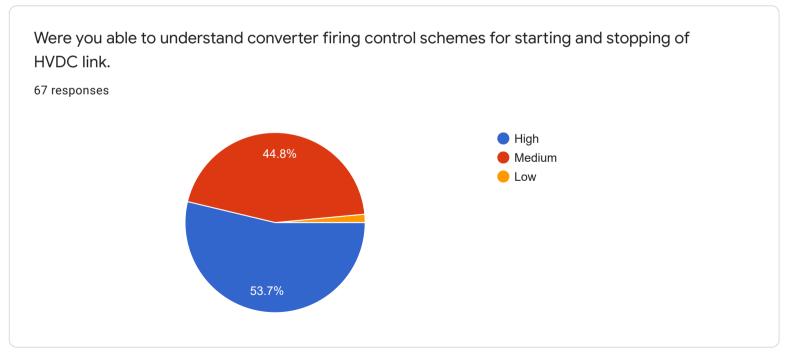


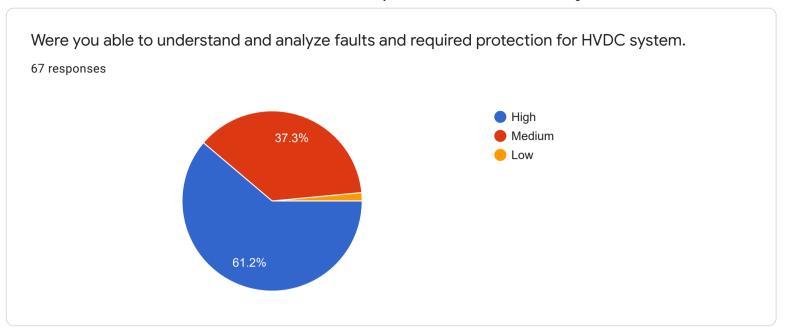
EEC703-High Voltage Direct Current Transmission

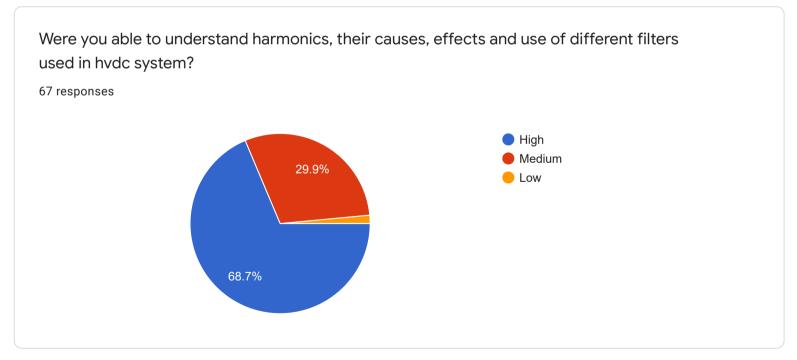


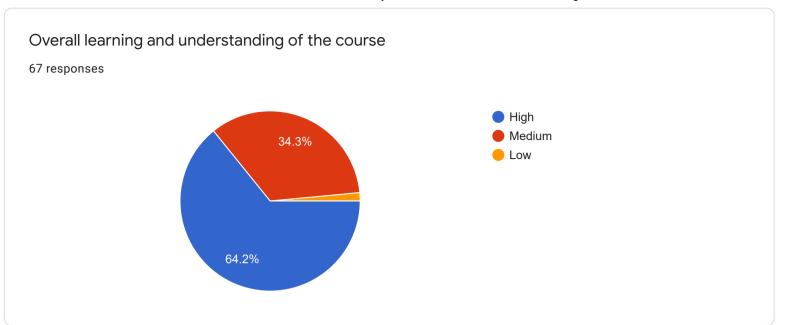


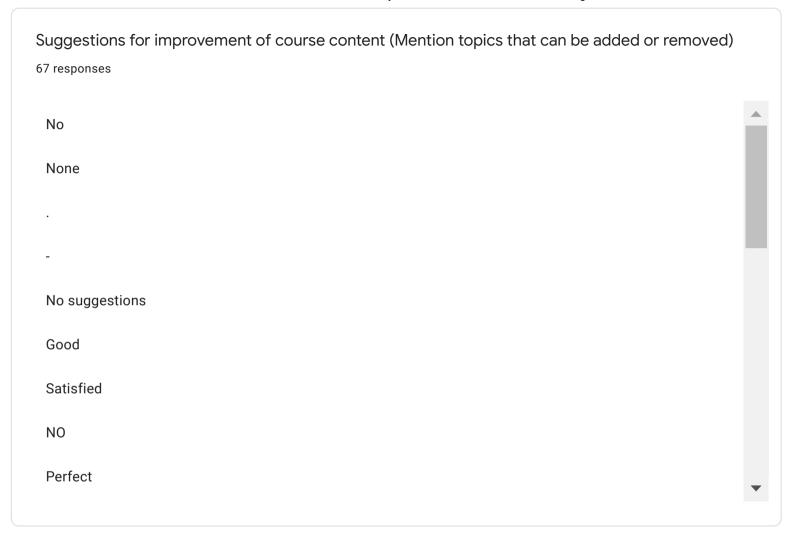






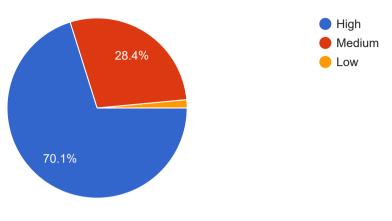


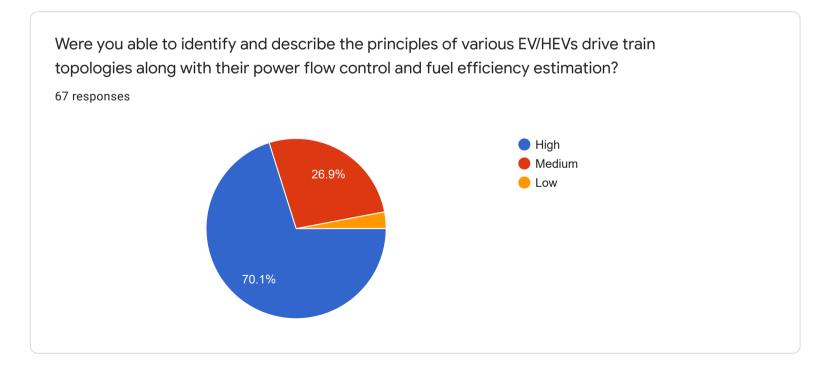


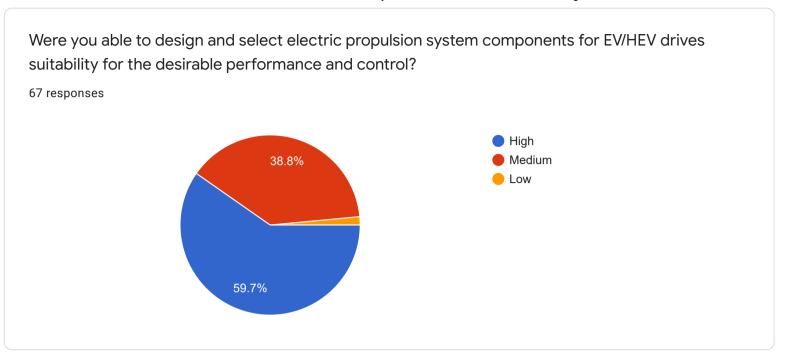


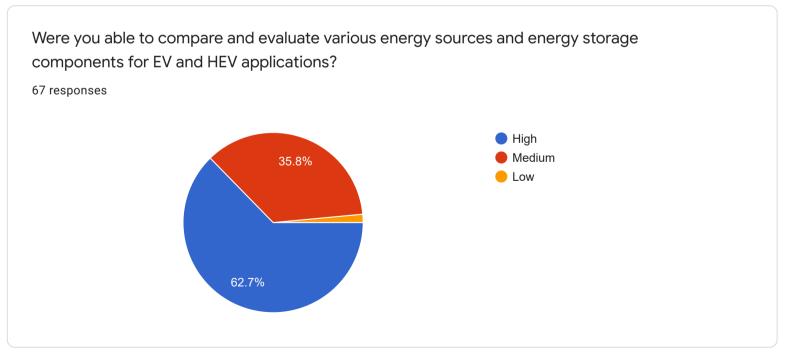
EEDLO7032-Electric Vehicle Technology

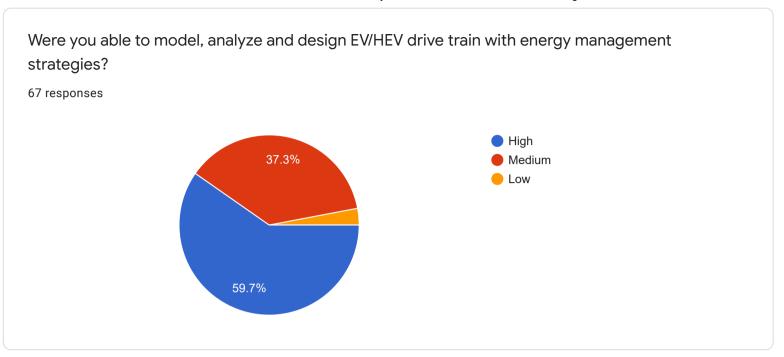
Were you able to identify and describe the history and evolvement of electric & hybrid electric vehicles to emphasize on the need and importance of EV/HEV for sustainable future? 67 responses

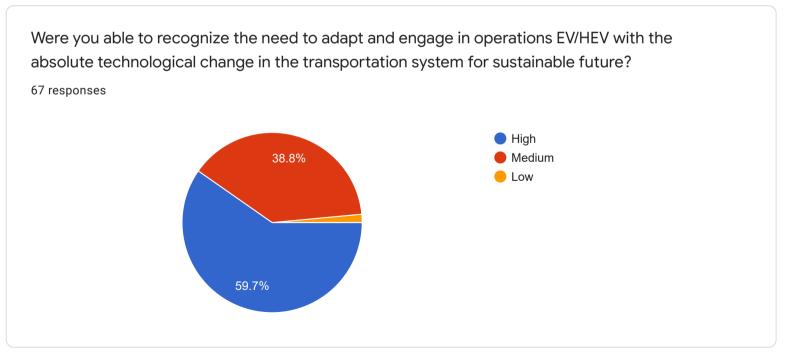


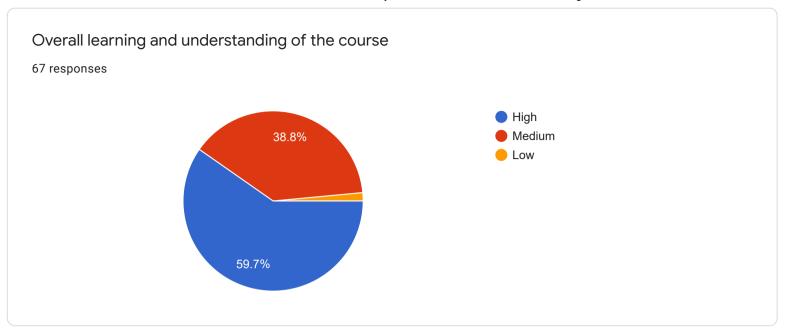


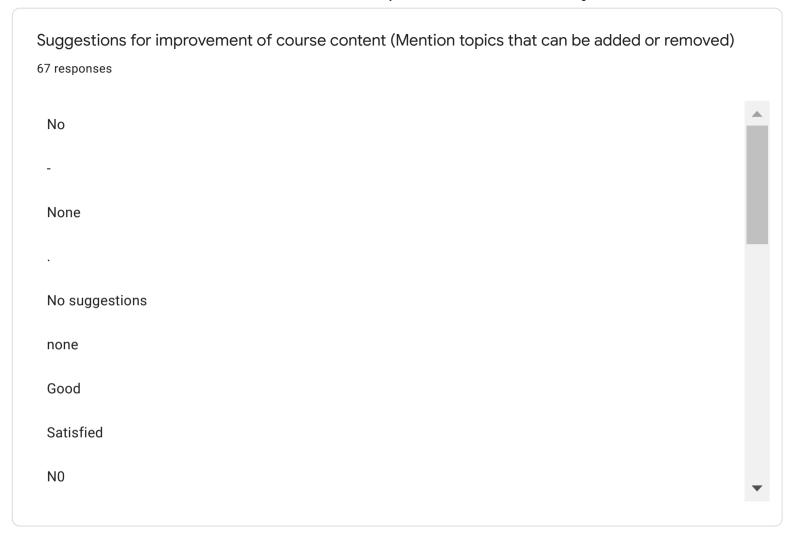








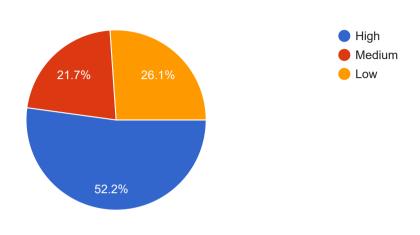




ILO7017-Disaster Management and Mitigation Measures

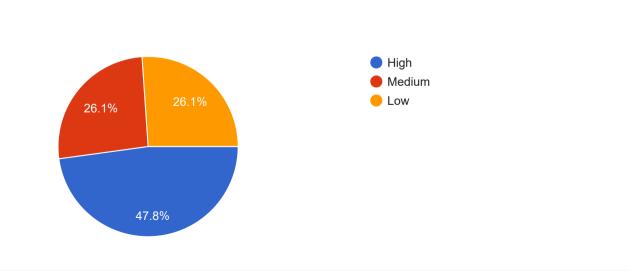
Were you able to to understand the concepts of hazard and disaster and their effects with respect to global and Indian scenario

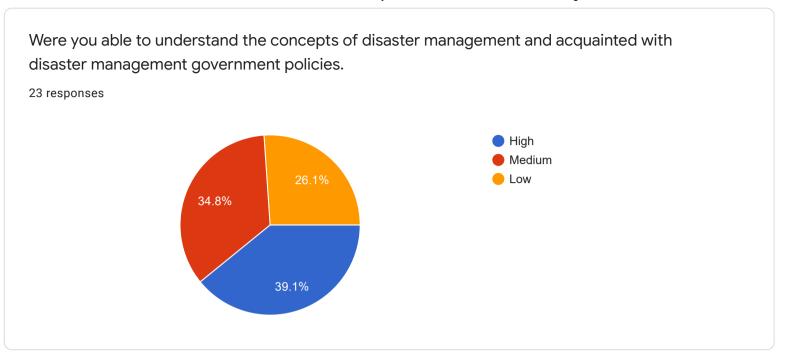
23 responses

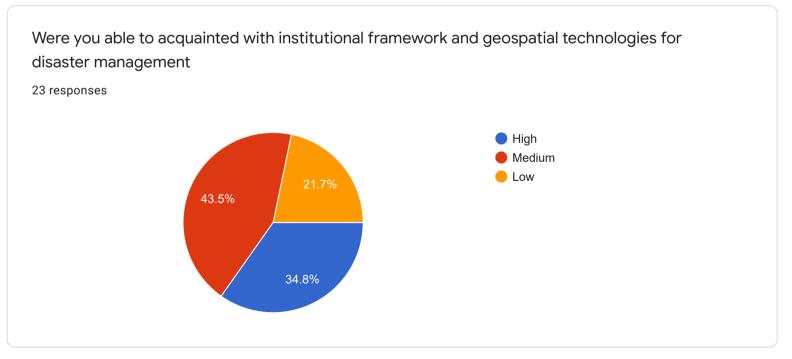


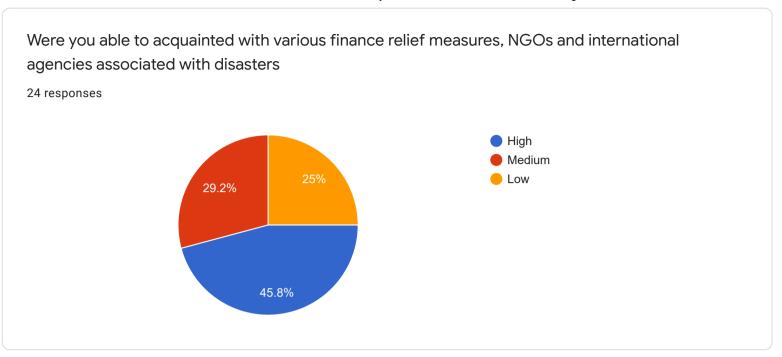
Were you able to understand the natural as well as manmade disaster and their extent and possible effects.

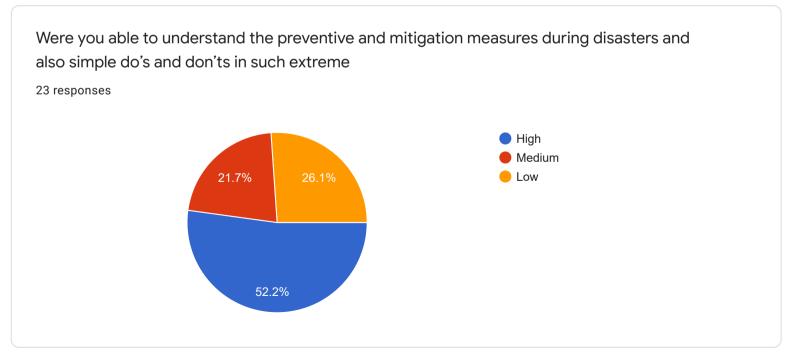
23 responses

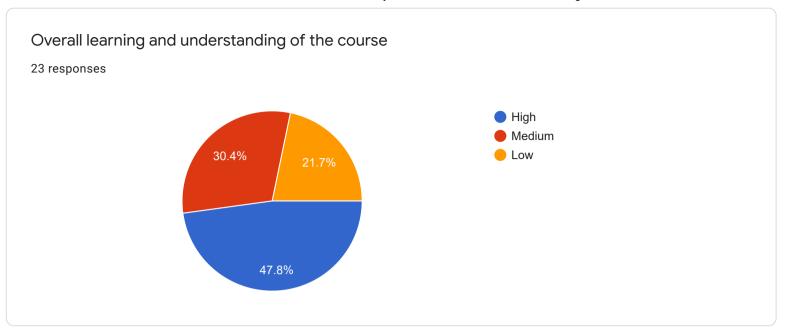










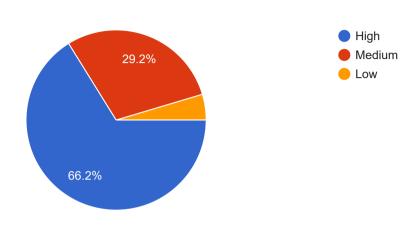


Suggestions for improvement of course content (Mention topics that can be added or removed) 18 responses	
No	
None	
No	
No suggestions	
-	
N/A	
It's perfect	
No improvement suggestions	

ILO7018-Energy Audit and Management

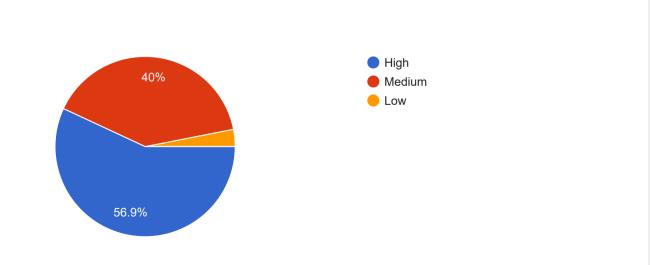
Were you able to understand understand the present state of energy and describe the importance of energy security.

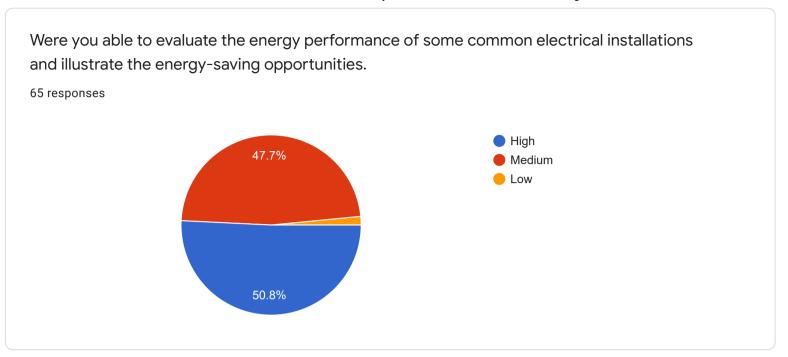
65 responses

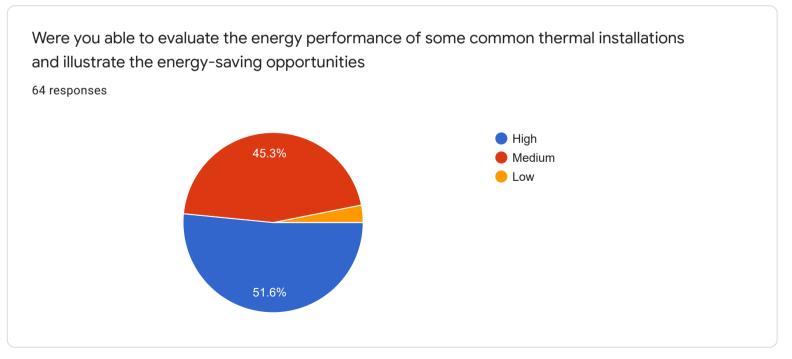


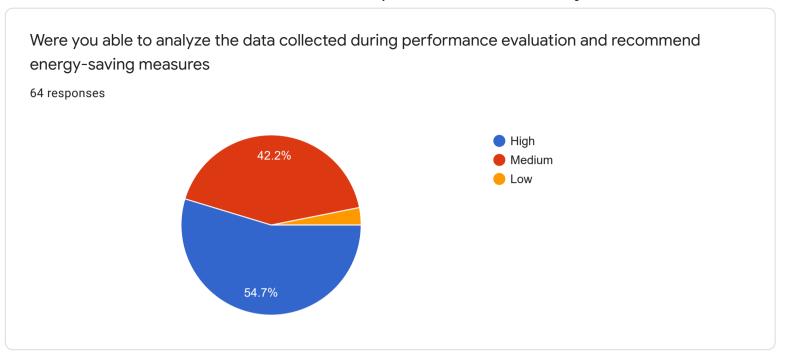
Were you able to identify and describe the basic principles and methodologies adopted in the energy audit of a utility.

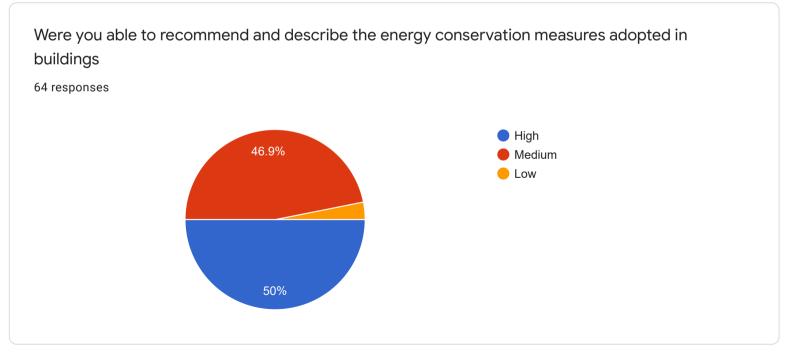
65 responses

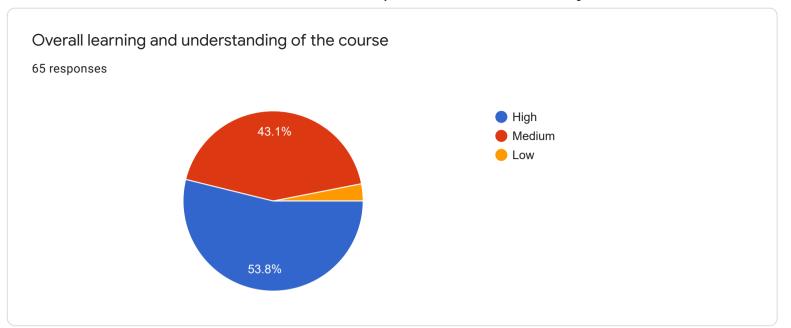


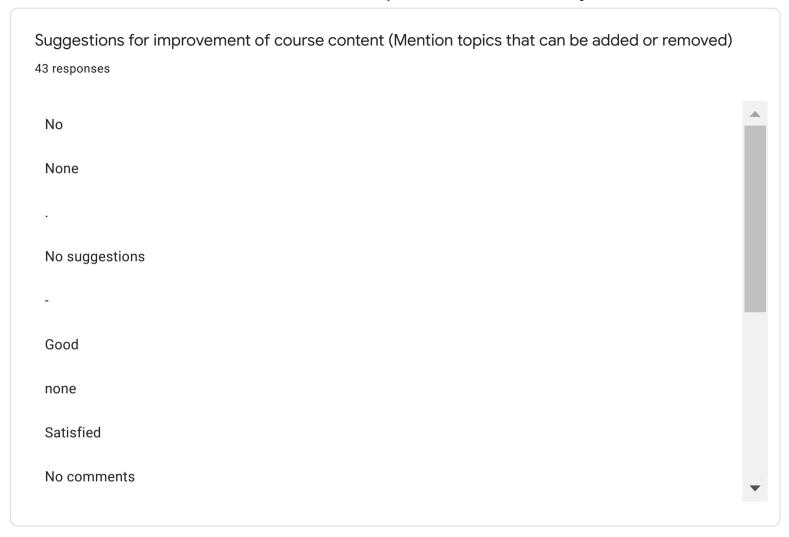








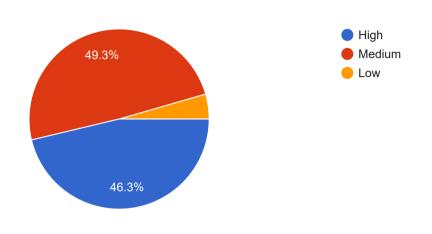




Overall curriculum feedback

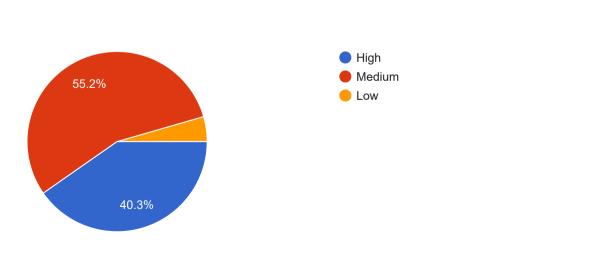
To what degree do you agree that the skills gained in this semester is making you internship ready?

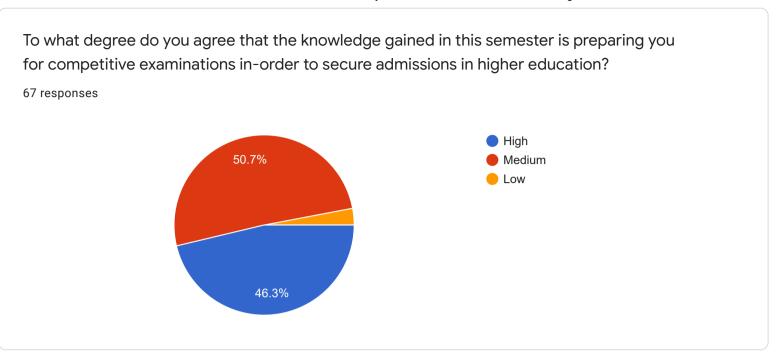
67 responses

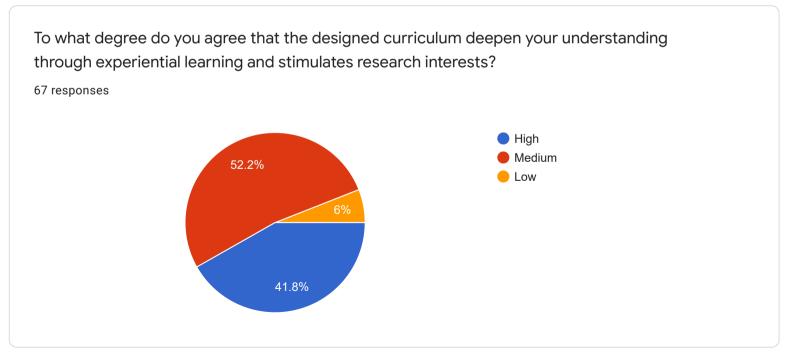


To what degree do you agree that the knowledge, skills and attitude (soft skills, ethics and zest for lifelong learning) gained in this semester is making you placement ready?

67 responses







Mention your comments towards improvement of the existing curriculum. (Addition topics for improvement)	n or deletion of
30 responses	
No	_
None	- 1
Good	_
Satisfied with the curriculum	- 1
No suggestions	
No comments	
-	
more content about latest technology should be incorporated in the curriculum	•

Faculty Feedback on Curriculum

9 responses

Publish analytics

Faculty Details



Enter your name

9 responses

Dr. Hariprasad Chelamallu

Ms. Neha Agnihotri

Magesh Nadar

Arti Bhatnagar

Ravindra K. Garmode

Preethi Colaco

Nitika Rai

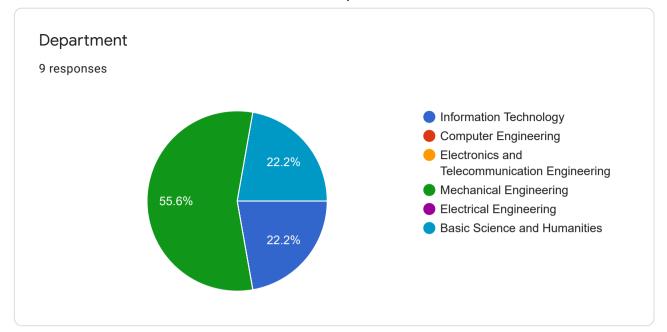
Sanjay Ghaskatta

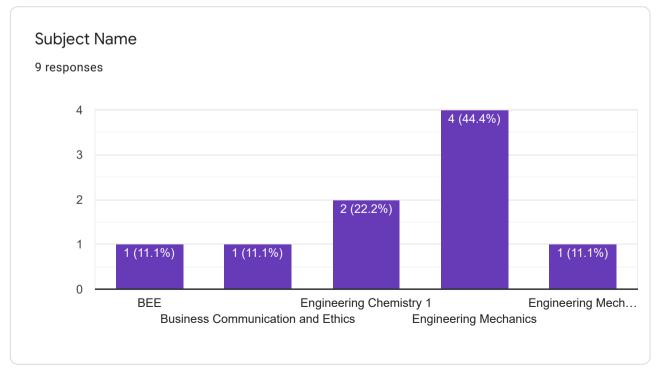
Sunil R Pansare



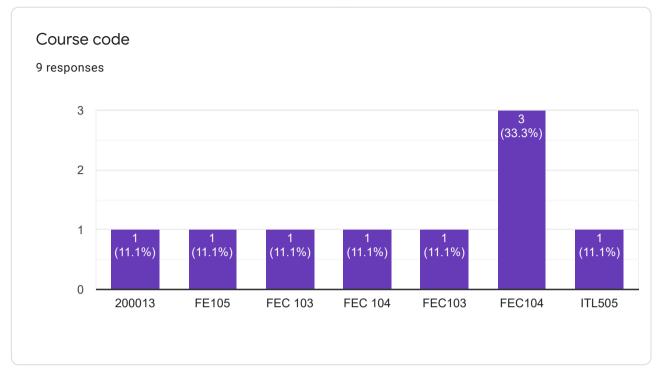
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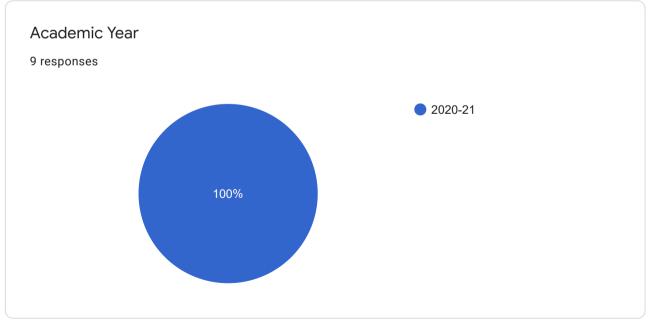




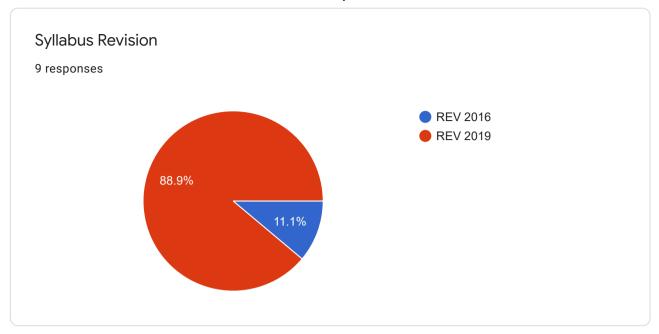


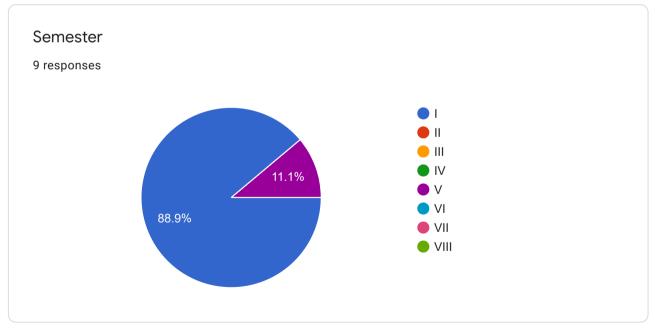








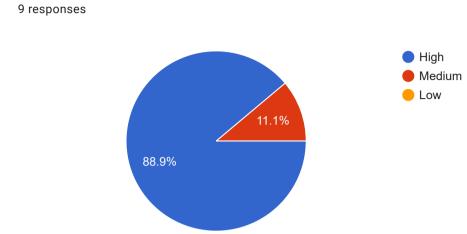


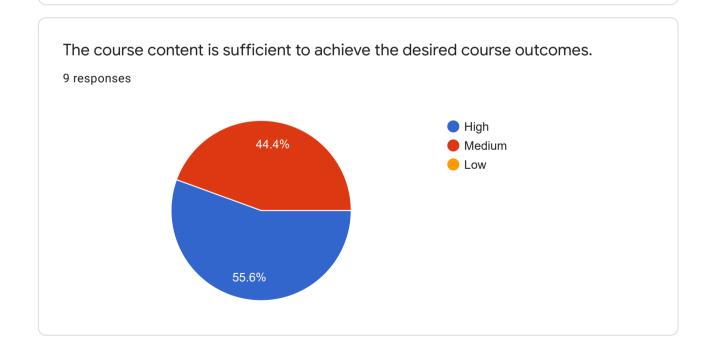




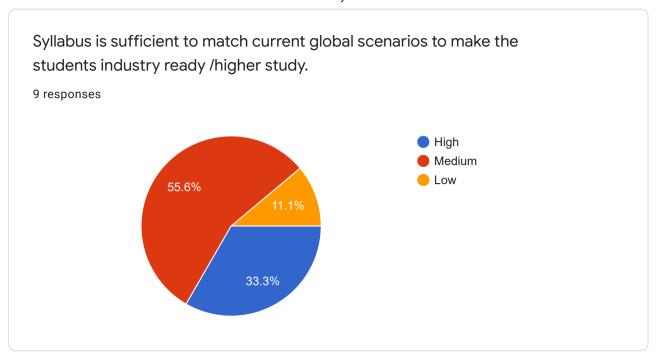


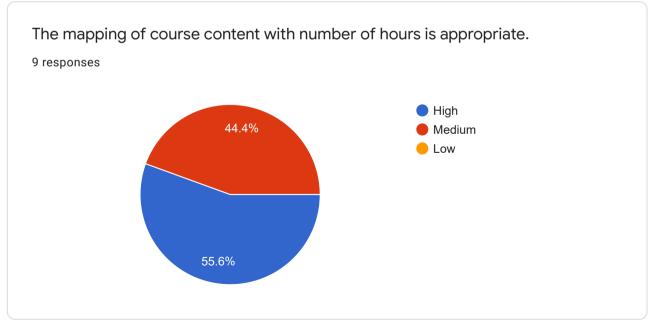




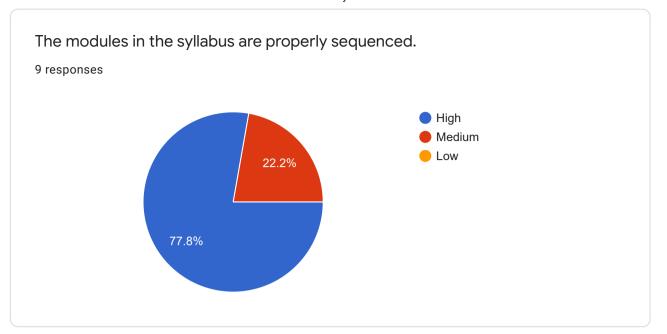


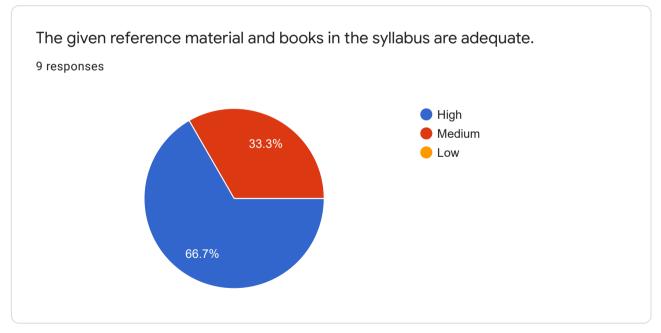




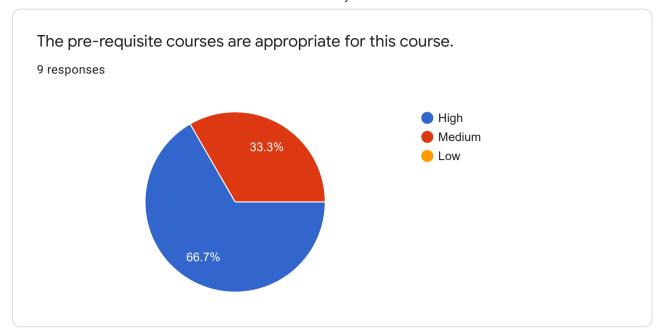


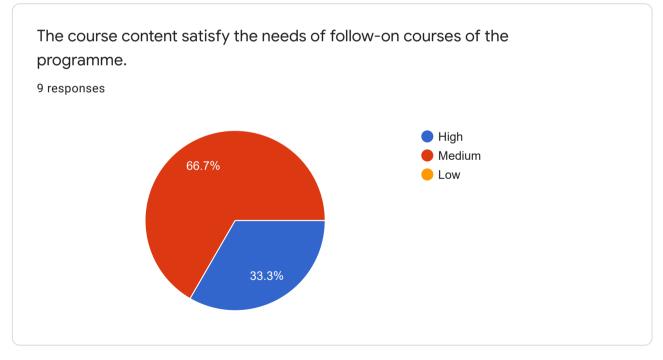














Feedback on Laboratory/Tutorial

The designed experiments for the course gives adequate knowledge to students in understanding the related theory through practice.

9 responses

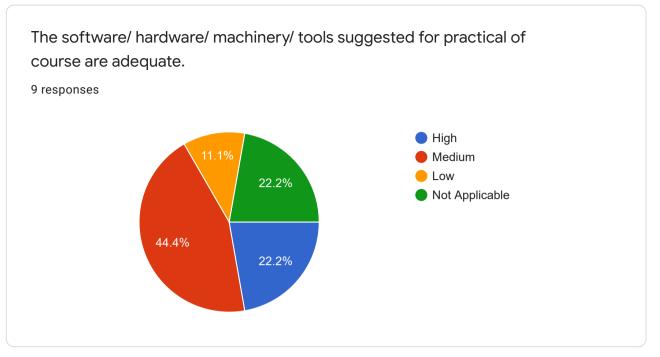
High

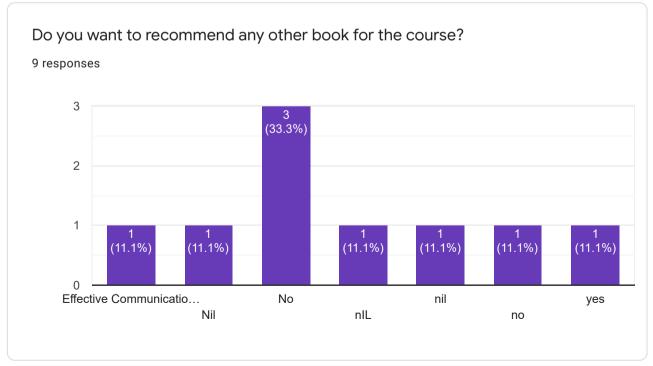
Medium

Low

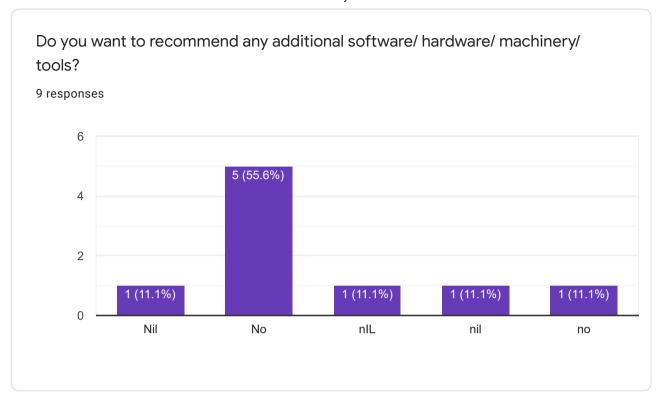
Not Applicable













Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any)

9 responses

Syllabus to be revised as per branch wise . Core branches need more depth knowledge

Letter of Recommendation should be added

NA

Lubricants should be added and other application based module can be added

nil

Need to include more application based topics

Tutorials to be added

No improvement in course content is required

Due to lockdown the academics were cramped in a small time frame. As a result, the



Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc.

9 responses

Taught basic physics and mathematics as these subjects are pre-requisite for understanding Engineering Mechanics

Conducting seminars or development programs for topics that are not in the prescribed syllabus. Working one-on-one on the personality development of the students, including their body language, postures, voice modulation, etc.

NA

Ready to contribute to any level

nil

Nil

Conducted tutorial sessions per week

Due to time constrained it was difficult to conduct additional programme for the

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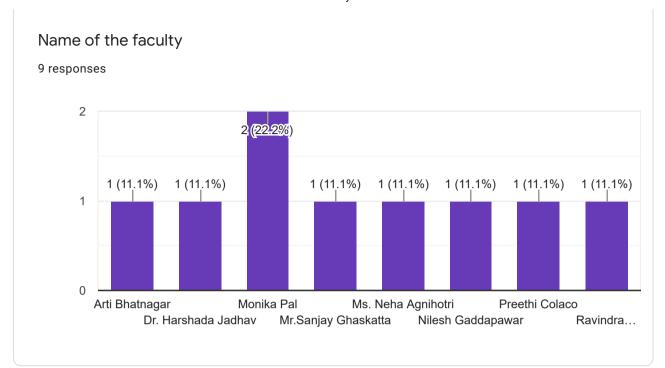
Faculty Feedback on Curriculum

9 responses

Publish analytics

Faculty Details

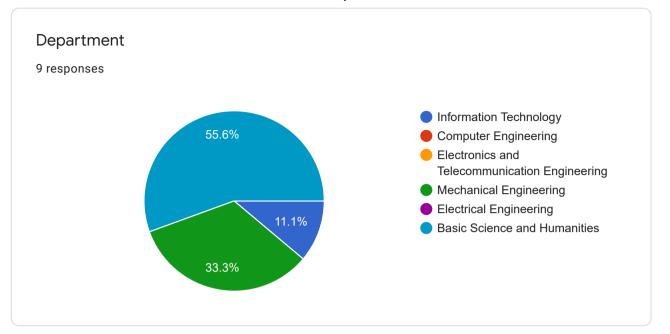


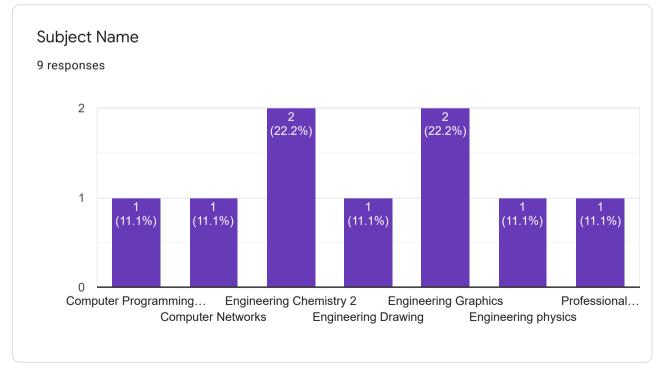




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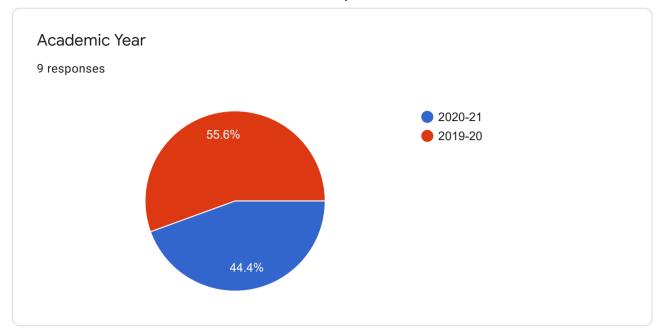


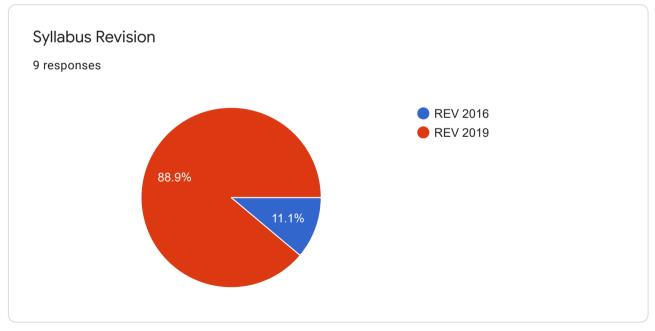




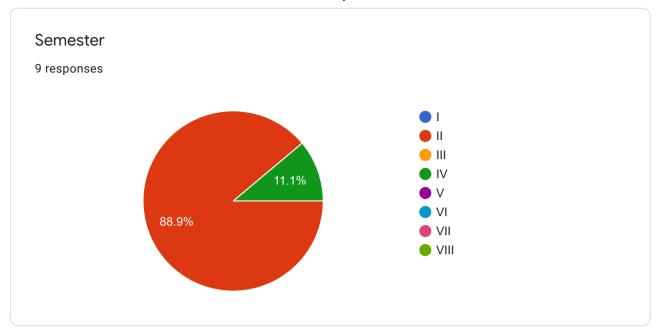
Course code 9 responses ITC402 FEC205 FEC206 FEC 203 FEC104 FEC 204 FEC204 FEC203 FEC201





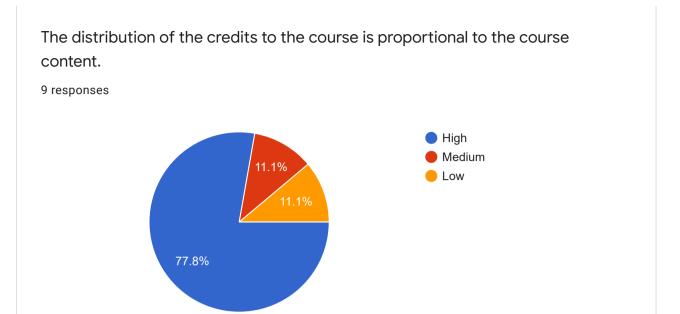


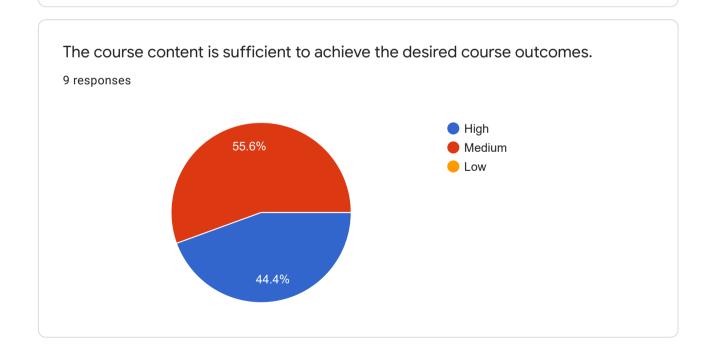




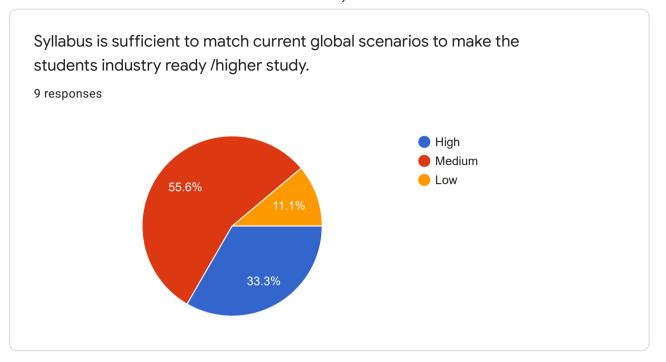
Feedback on Course

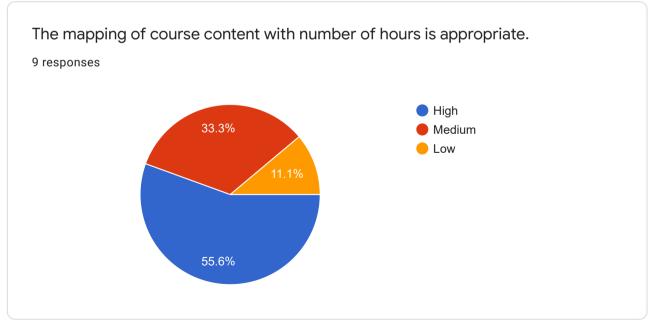




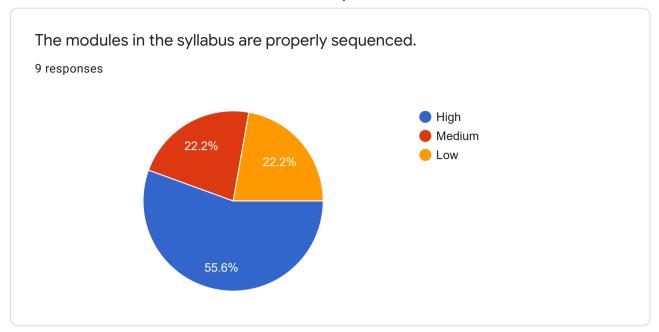


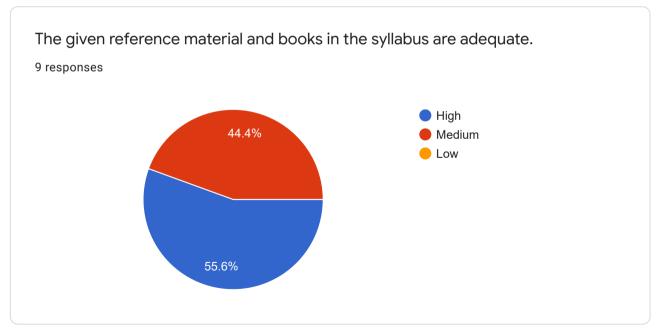




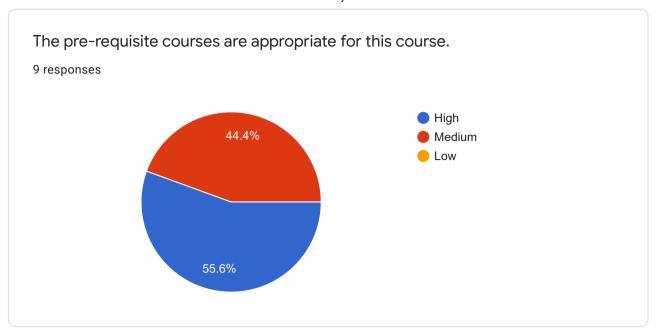


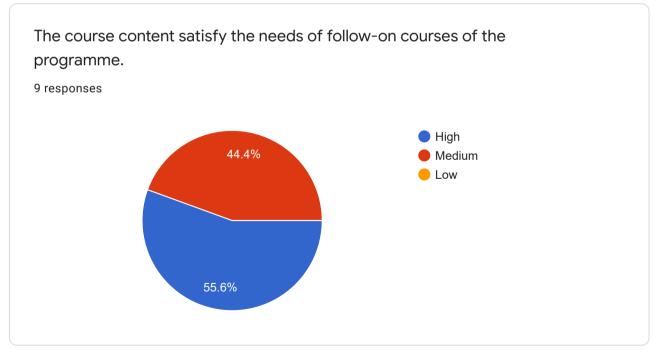






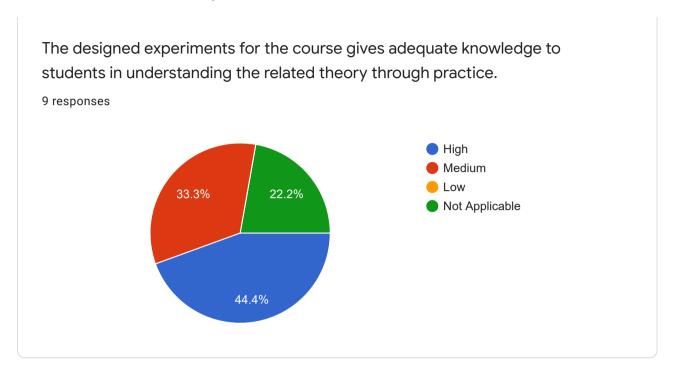




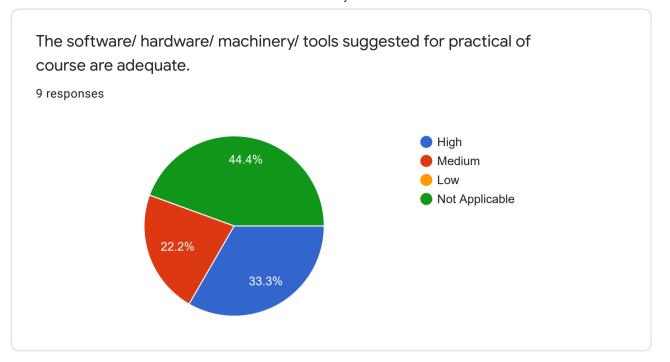


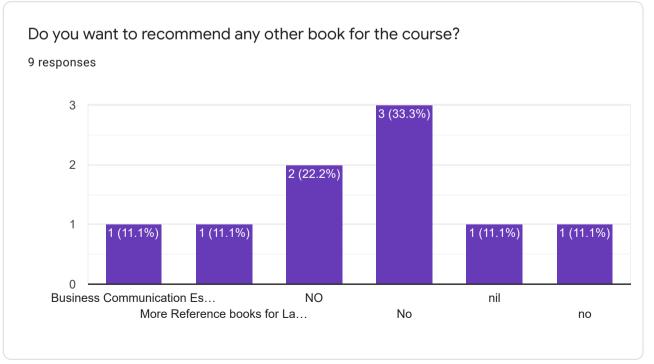


Feedback on Laboratory/Tutorial

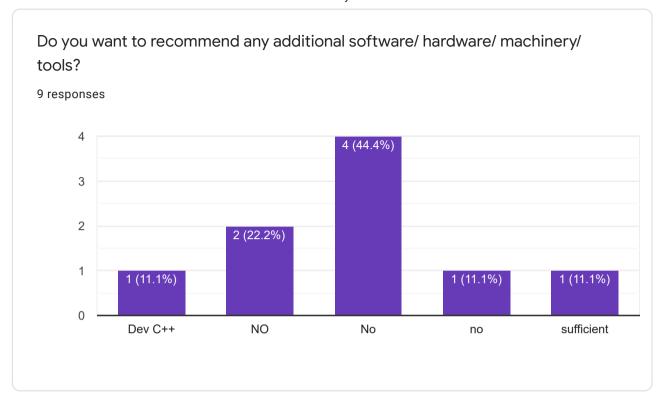














Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any)

9 responses

Sufficient content in the syllabus

Practical sessions in the syllabus needs to be included instead of keeping only theory.C++ needs to be included in the syllabus.

More focus on Non-verbal method of communication

Powder metallurgy and alloy chapter should be added and some application based module should be added

NO

nil

INTERSECTION OF SOLIDS, TRACES OF LINES, MISSING VIEWS

Lot of revision is required in the content with respect to current requirement. Certain topics are for research in Chemistry, which I feel is not required for Engineering



Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc. 9 responses no gaps to bridge File handling experiment conducted to bridge the gap Conducting extra lectures or seminars or development programs for topics that are not in the prescribed syllabus. Working one-on-one on the personality development of the students, including their body language, postures, voice modulation, etc. can contribute to any level Due to time constrained it was difficult to conduct additional programme. nil Nil

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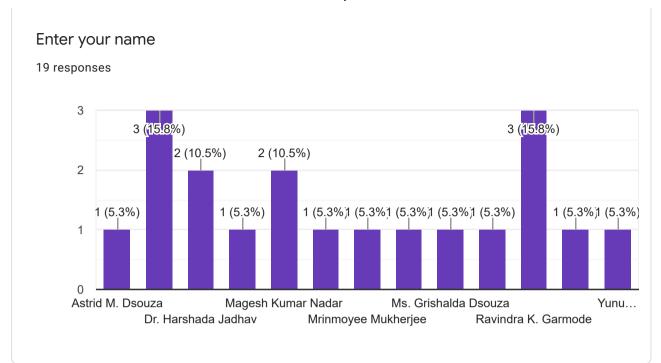
Faculty Feedback on Curriculum

19 responses

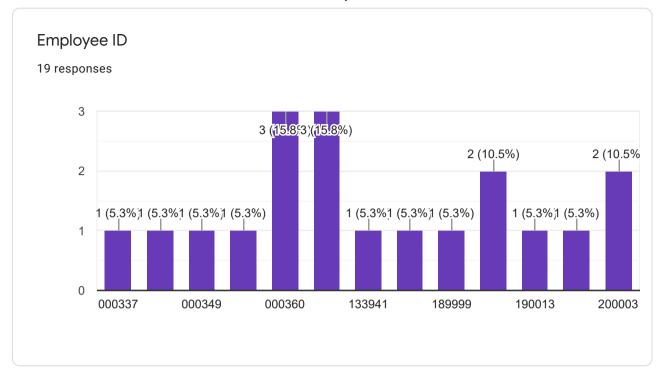
Publish analytics

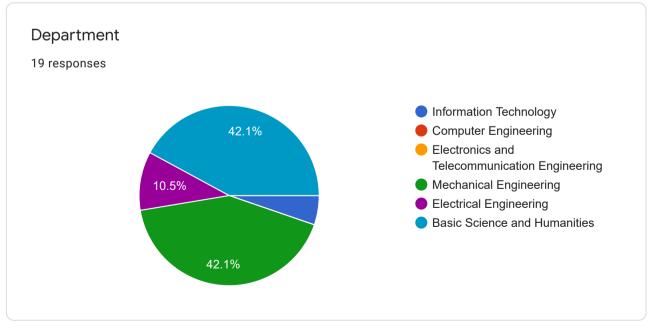
Faculty Details



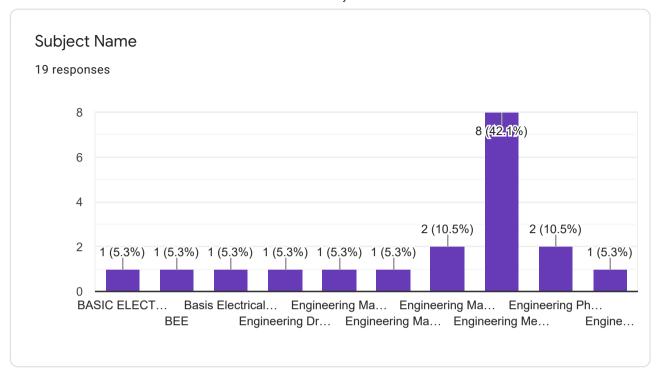




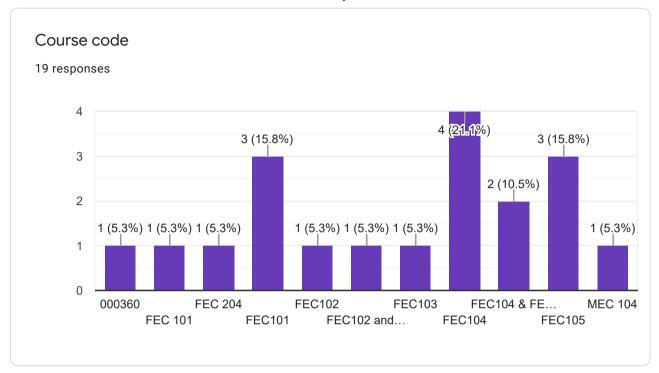


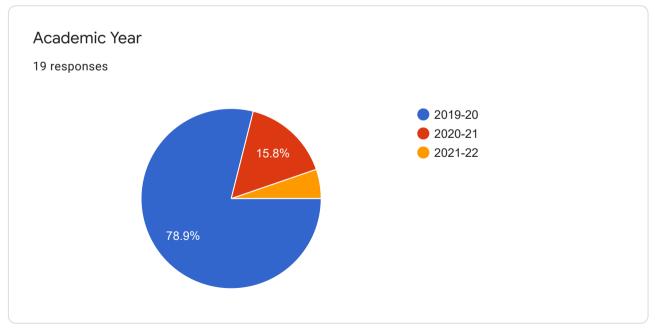




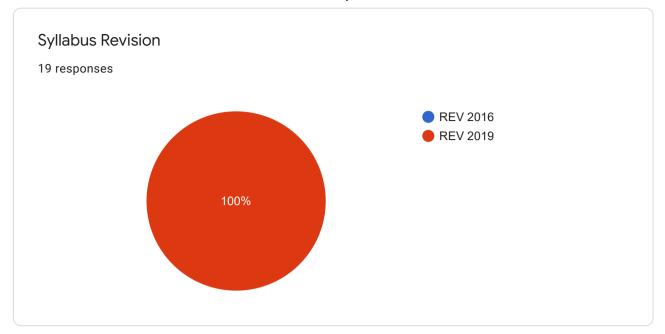


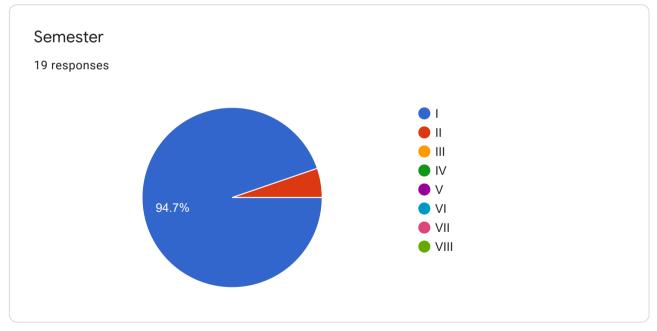






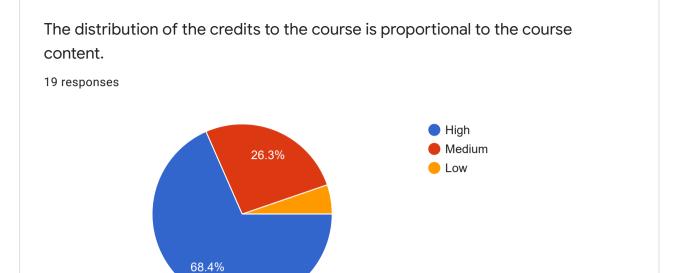


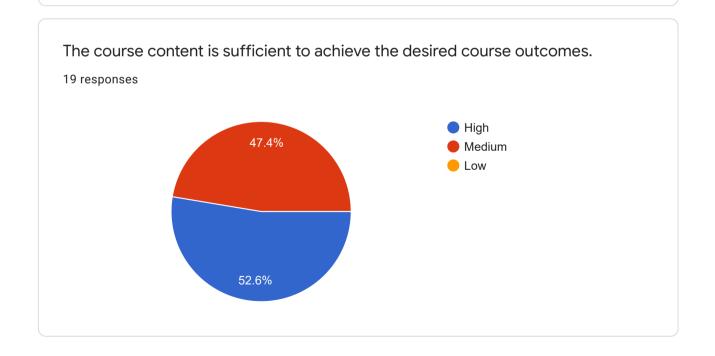




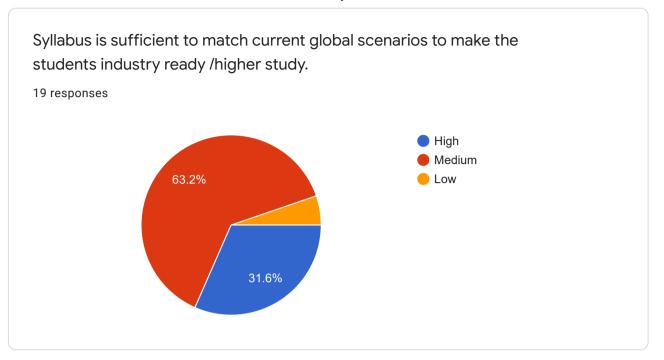


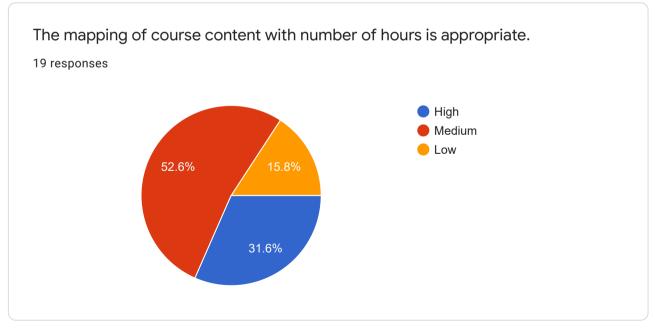




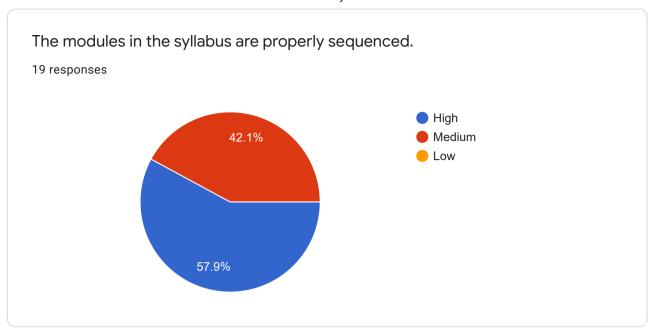


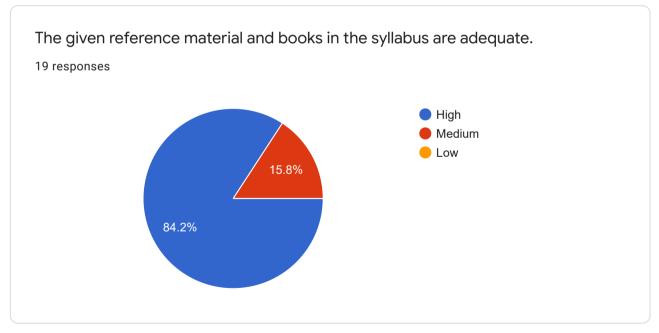




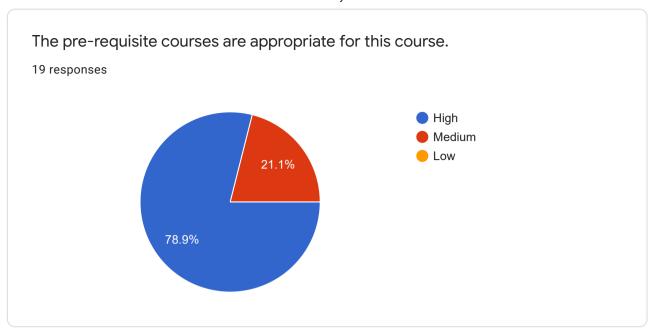


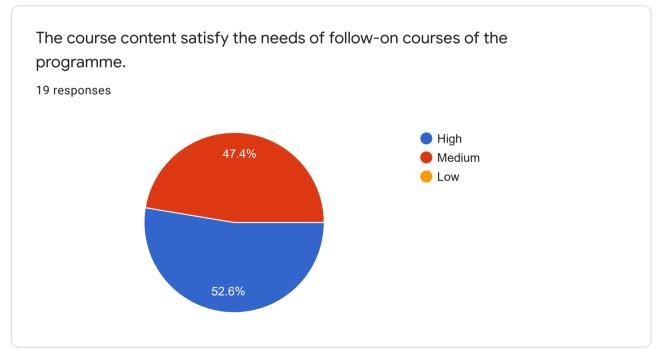














Feedback on Laboratory/Tutorial

The designed experiments for the course gives adequate knowledge to students in understanding the related theory through practice.

19 responses

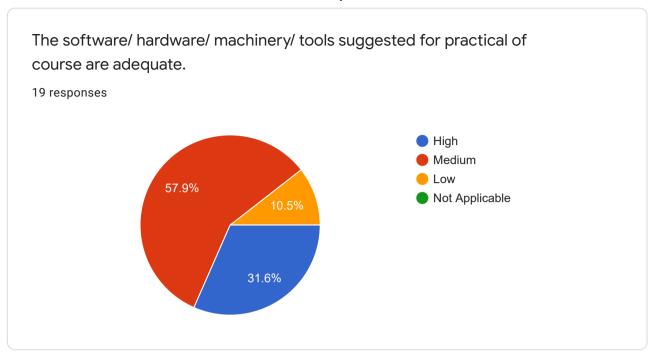
High

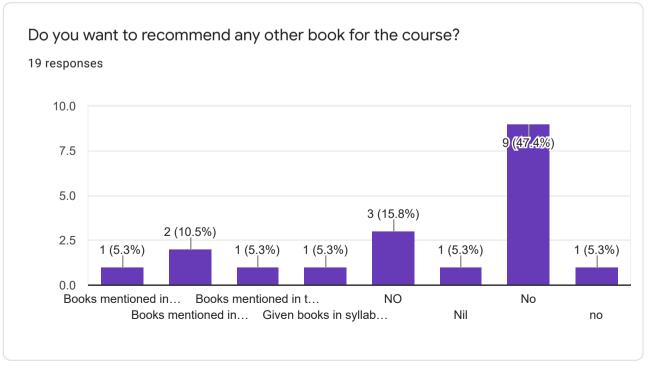
Medium

Low

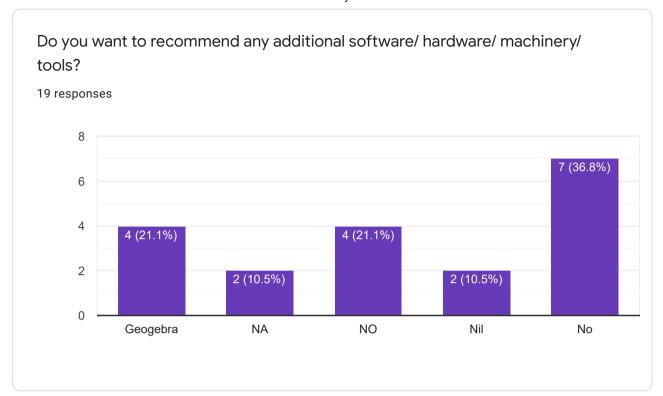
Not Applicable













Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any)

19 responses

NO

No

-

Experiments related to recent topics can be added

Course content is sufficient

Course content are sufficient.

Content is sufficient and sequenced properly

Course content is sufficient.

The course content is sufficient.



Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc. 19 responses Nil No NO There is no gap in the curriculum. There is no gap in the syllabus Since the subject was taught for the first time all efforts were directed towards the efficient delivery of the course content. There is no Gap in the curriculum. No gap in the curriculum

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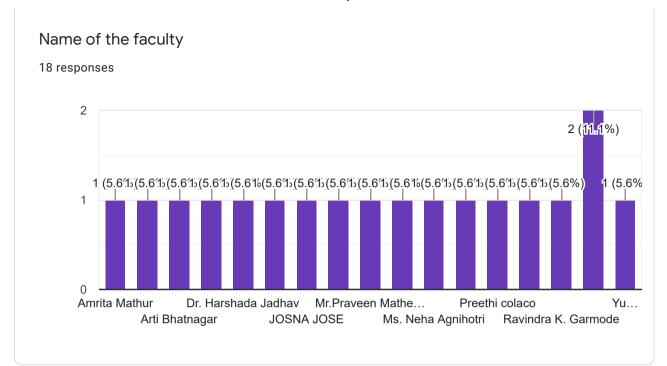
Faculty Feedback on Curriculum

18 responses

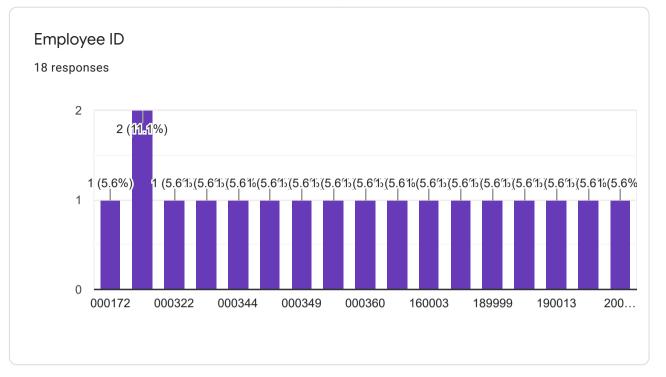
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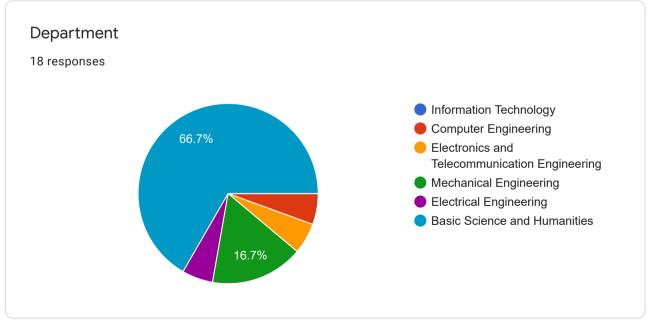
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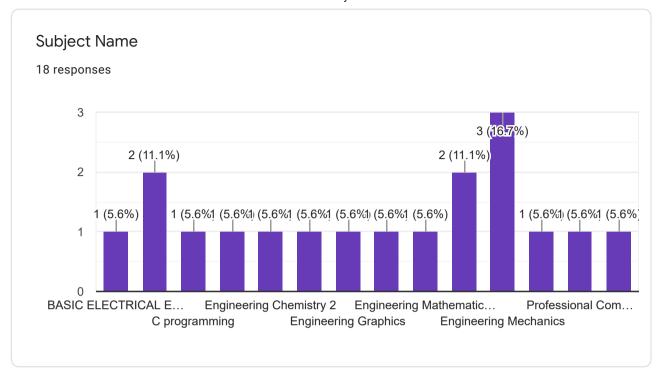




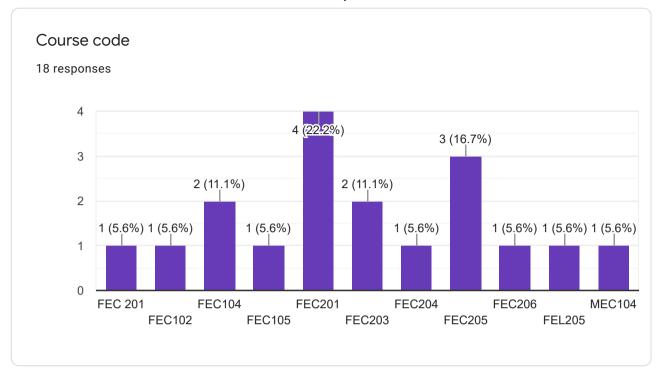


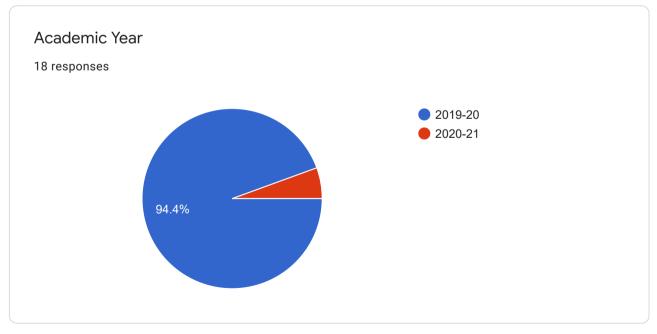




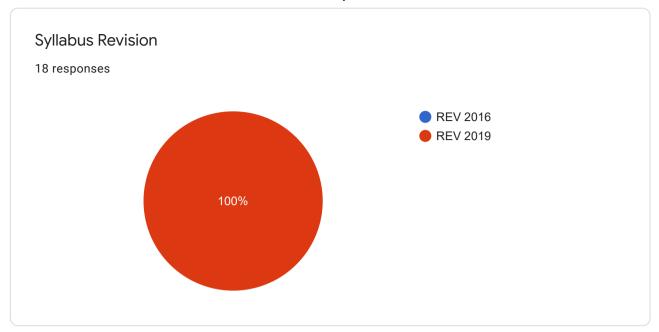


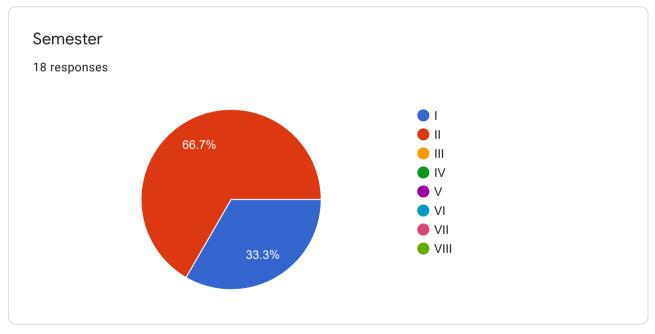






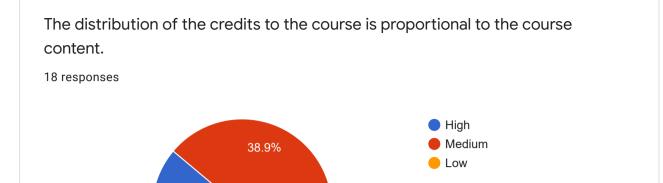




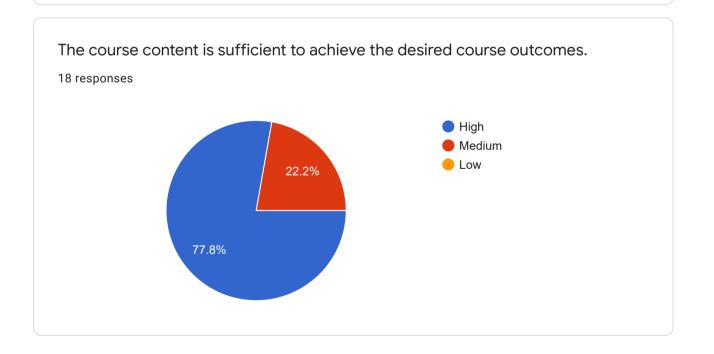




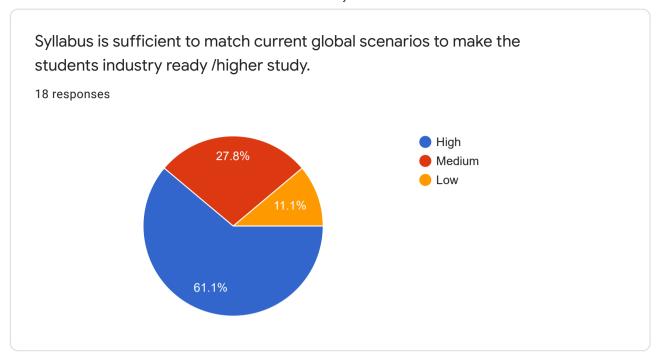


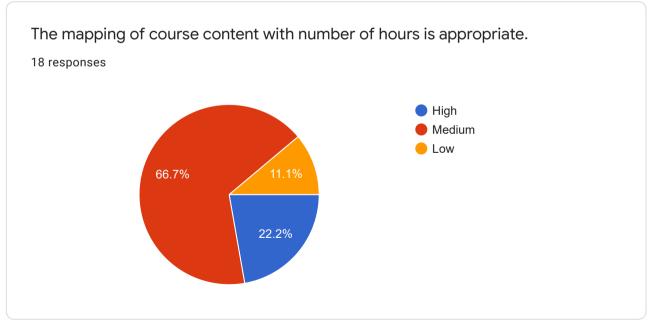


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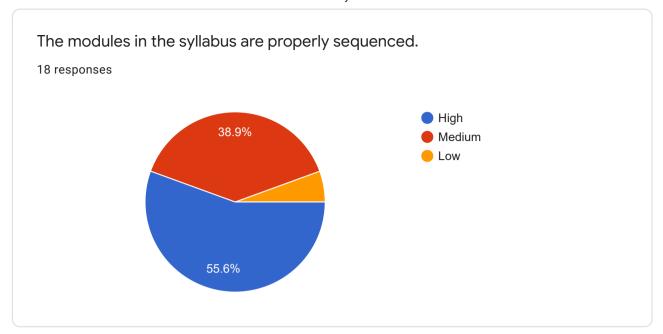


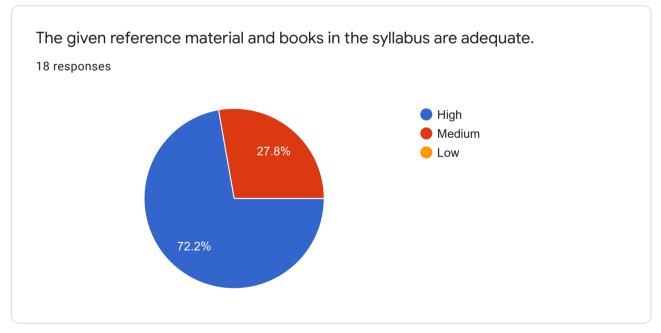




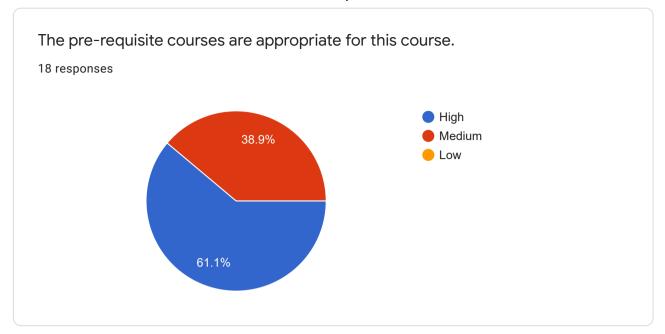


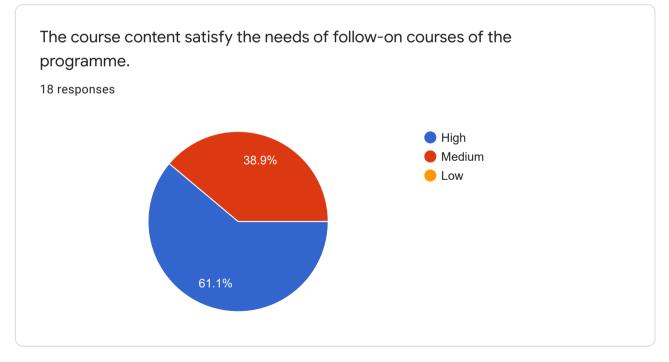






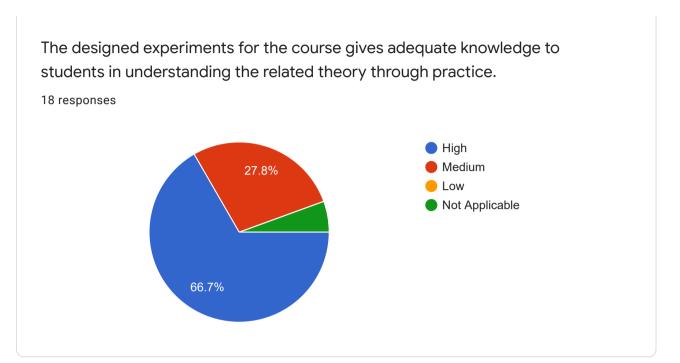




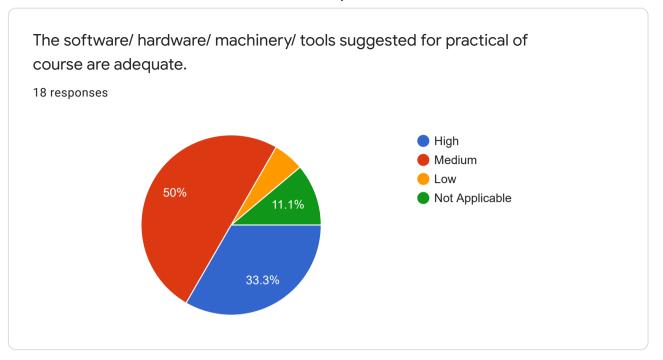


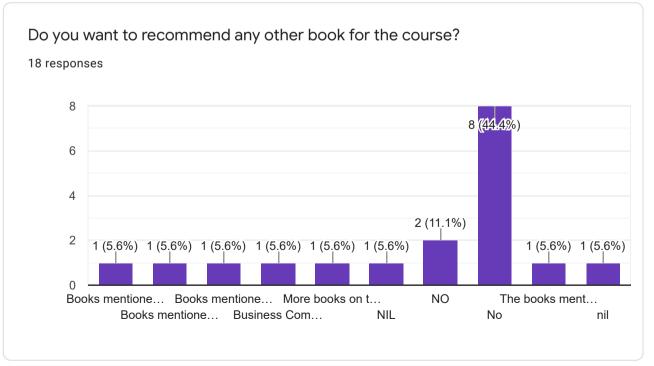


Feedback on Laboratory/Tutorial

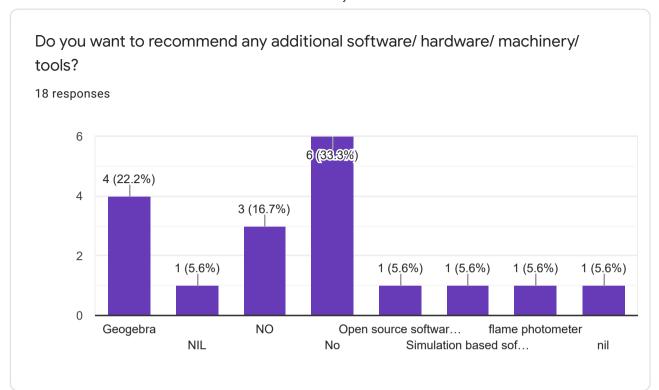














Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any)

18 responses

No

Tracing of curves and surfaces should be a part of syllabus

Topic to be added: Kinetics of Rigid Body

Topics to be added - New engineering materials Topics to be dropped _ Phase rule

Pointers can be modified with more topics

Tracing of curves and surfaces should be a part of syllabus.

Tracing of curves and surfaces should be included in the syllabus

Rather than C programming we can start with C++ or in other words with object oriented programming



Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc.

18 responses

NA

nil

Not applicable

I had enrolled for Bodhi Tree program of IIT. Through which I had asked students to implement different types of programs and upload on a platform that was used by IIT

Tracing of curves and surfaces is covered during the sessions to bridge the gap.

Topic of Tracing of curves and surfaces is covered during sessions to bridge the gap

The topic Tracing of curves and surfaces is covered during the sessions to bridge the gap

Tracing of curves and surfaces are covered during the session to fill the gap

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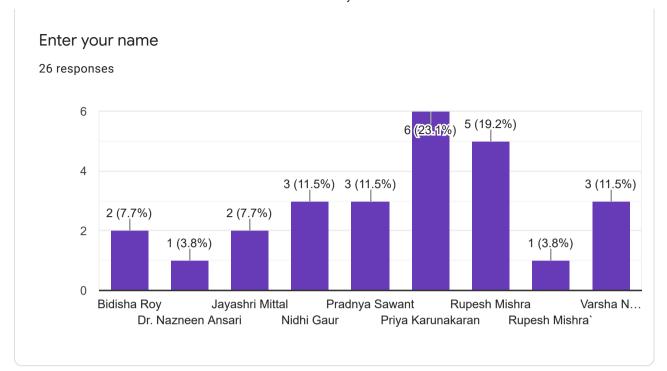
Faculty Feedback on Curriculum

26 responses

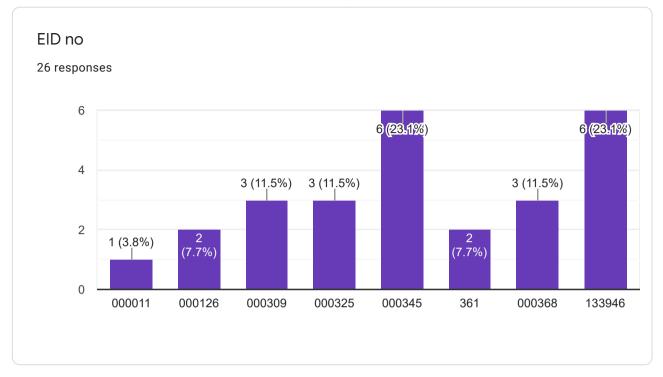
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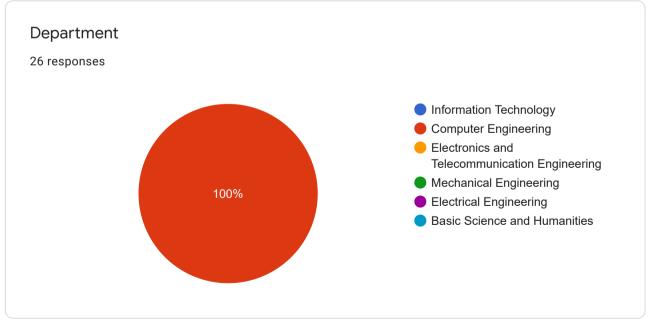
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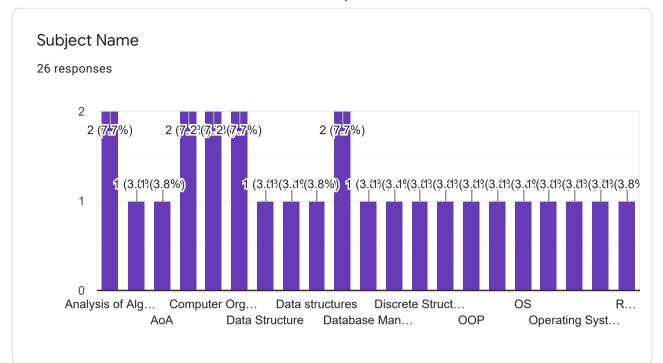




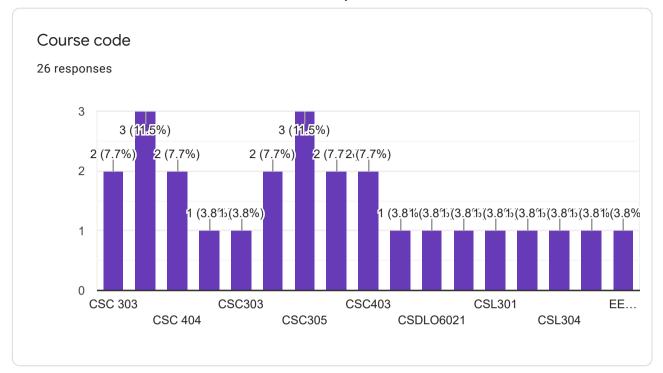


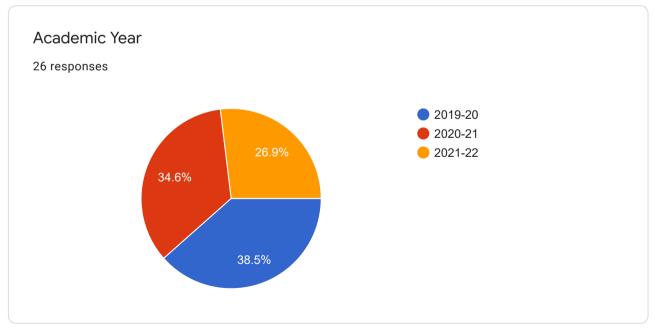




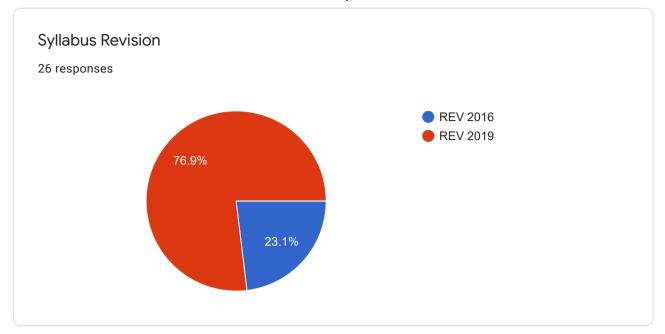


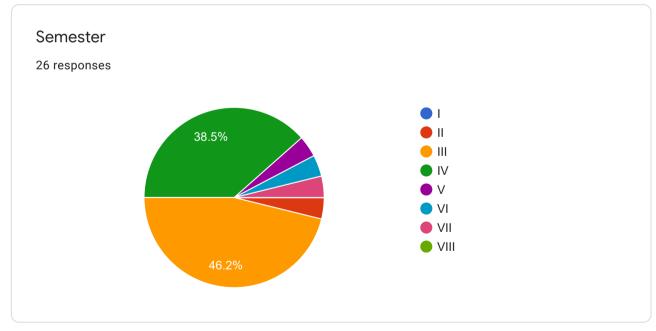






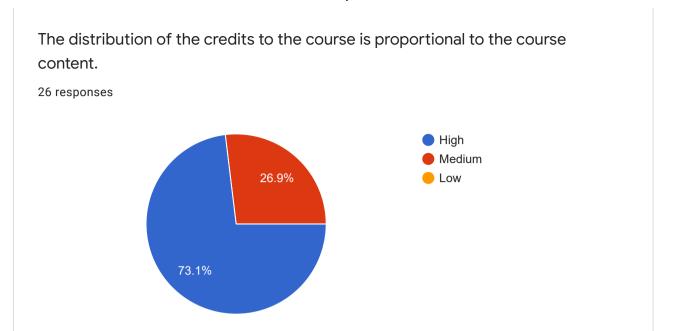


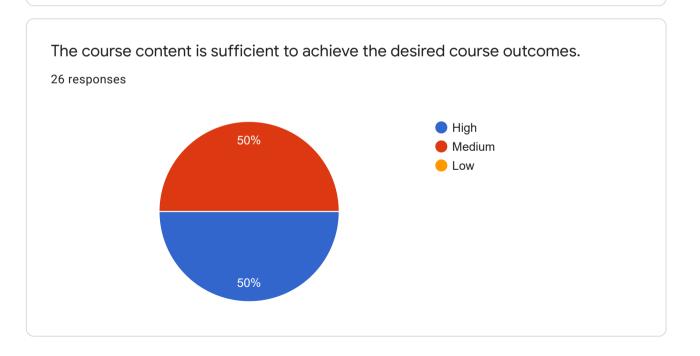




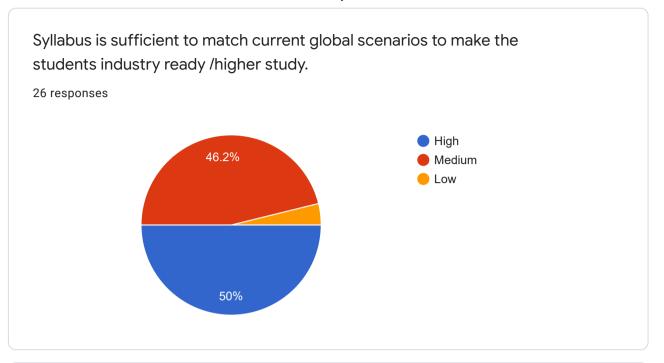


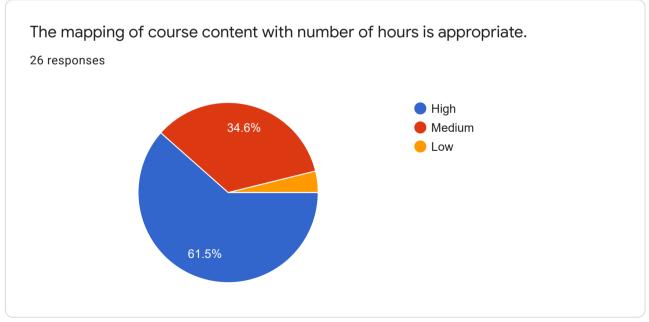




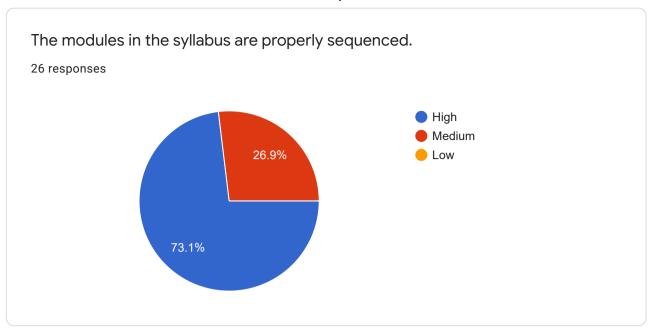


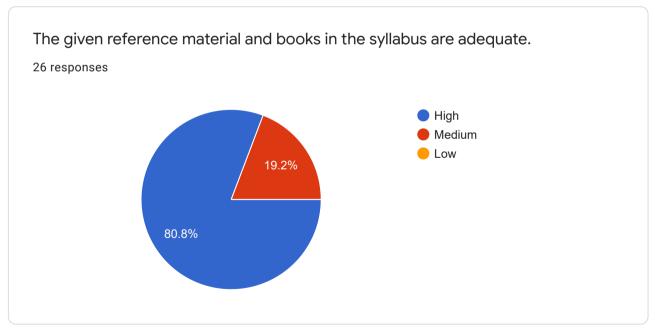




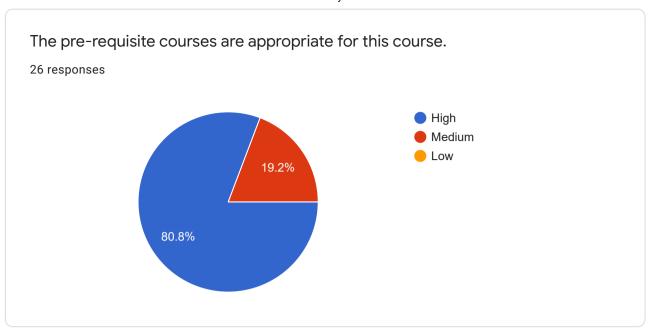


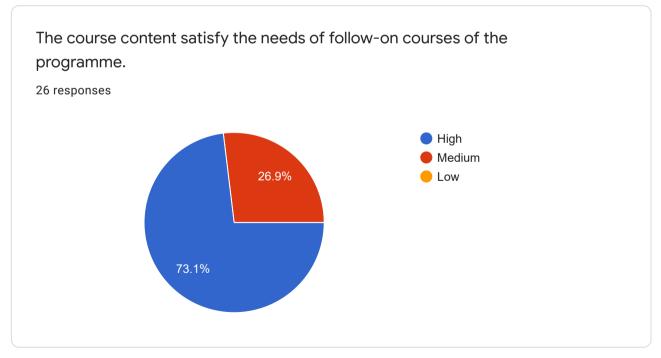






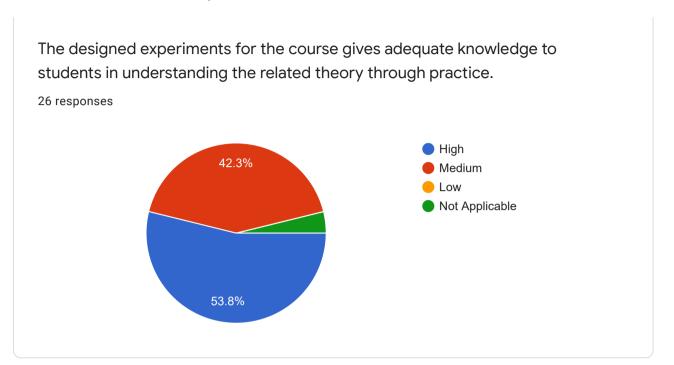




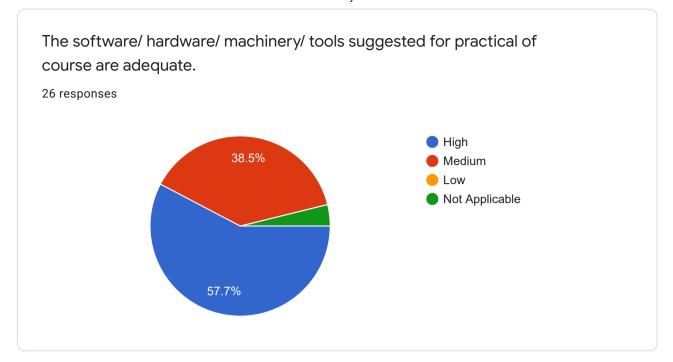


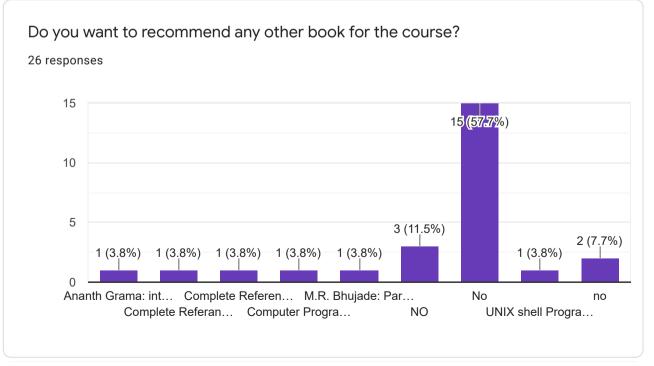


Feedback on Laboratory/Tutorial

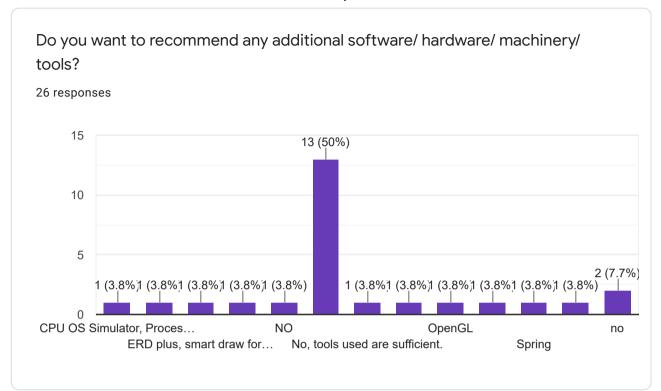














Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any)

26 responses

No

Latest libraries are included for demonstrating practical use

More hours should be allocated to module 1

none

Tutorials or termwork should be added

NO SQL introduction should be added

NO SQL concepts

Case study on computer architecture can be added, comparative study of parallel and pipeline processing can be added

Comparison of pipeline, parallel and non-parallel



Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc.

26 responses

Was part of syllabus setting committee

Conducted lecture on performance of parallel processing and comparison with pipeline and non parallel processing.

Explaining designing of graphics algorithm

Arranged workshop on Django for students

no

NPTEL course on database management system, Paper setter

Paper setter, NPTEL courses on database management system

Conducted lecture on Peterson's two process solution and added experiment on case study of Linux architecture and file system.

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TE-CMPN- IQAC: Faculty Feedback on curriculum

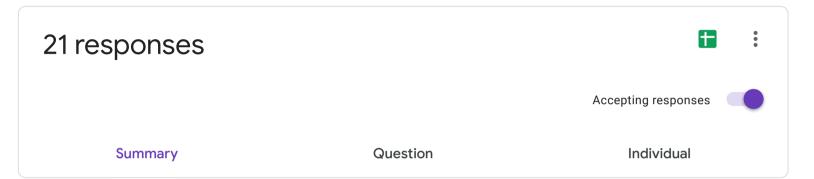








Questions Responses 21 Settings



Who has responded?

Email

safahamdare@sfit.ac.in

safahamdare@sfit.ac.in (1)

jayashrimittal@sfit.ac.in

jayashrimittal@sfit.ac.in (1)

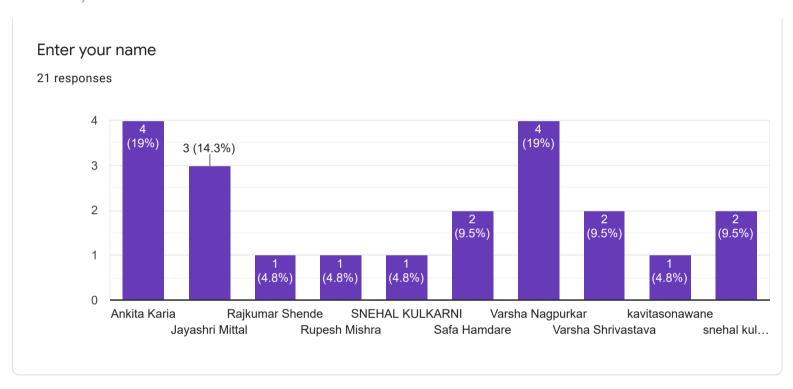
jayashrimittal@sfit.ac.in (2)

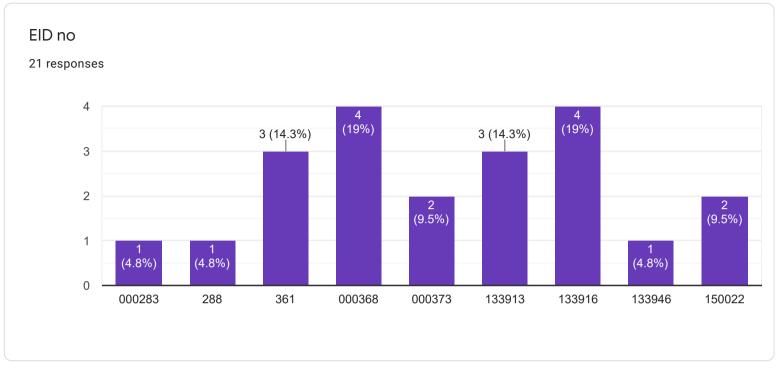
rajkumarshende@sfit.ac.in

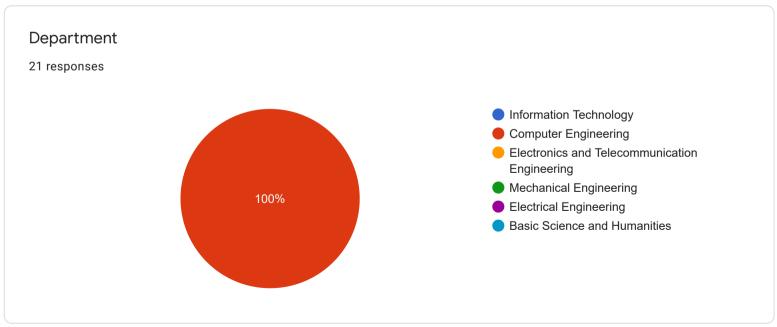
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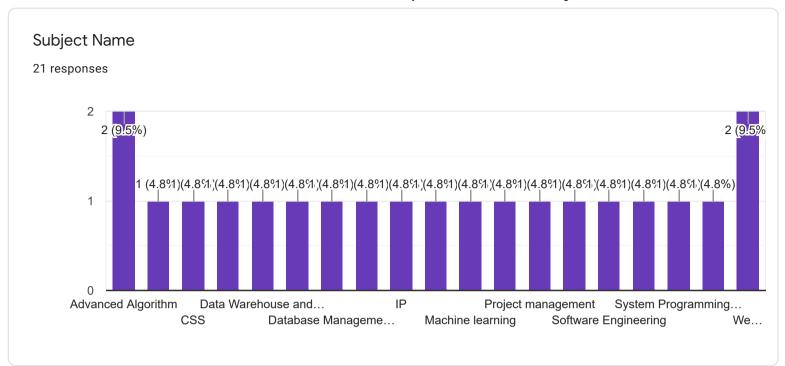
varshashrivastava@sfit.ac.in

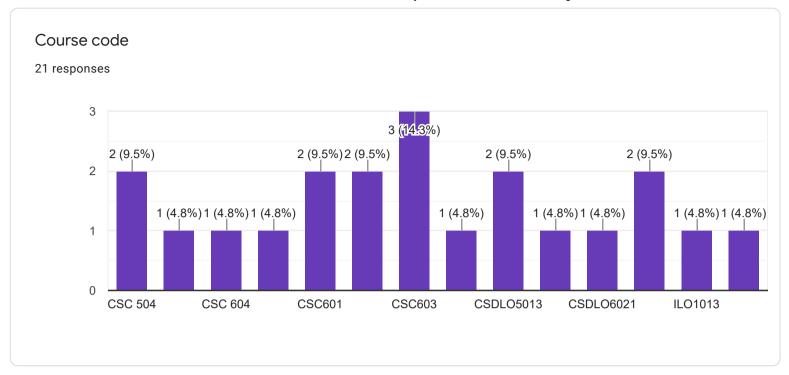
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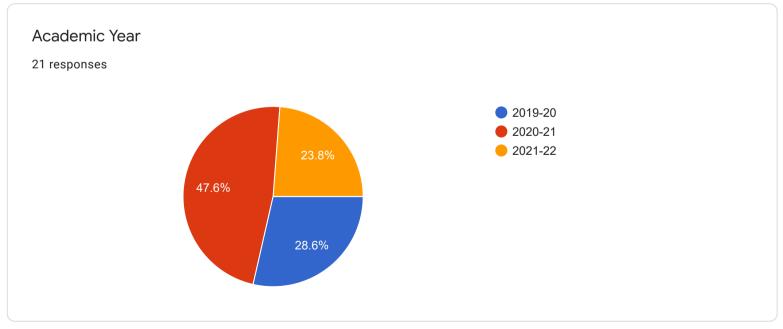


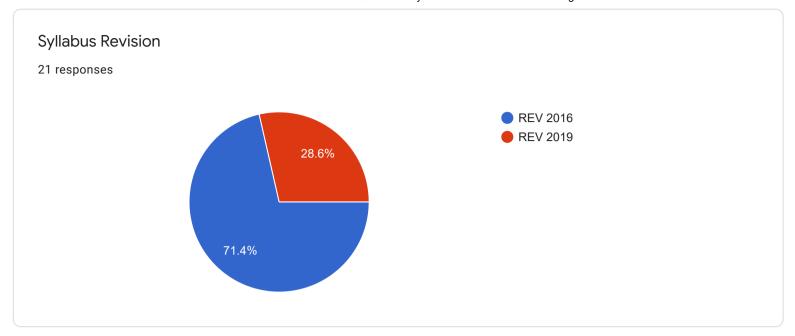


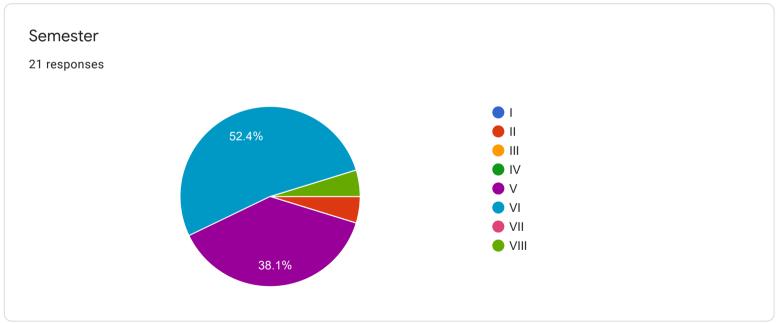




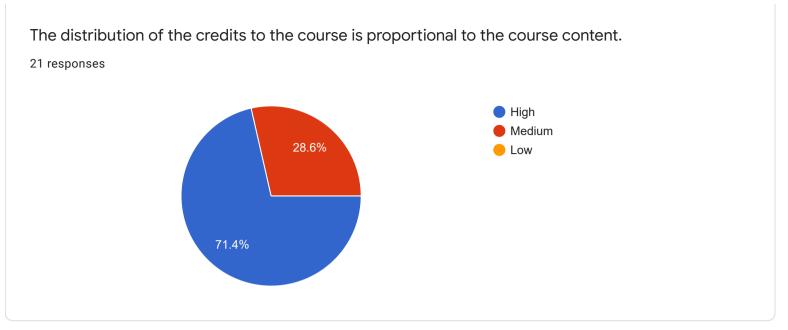


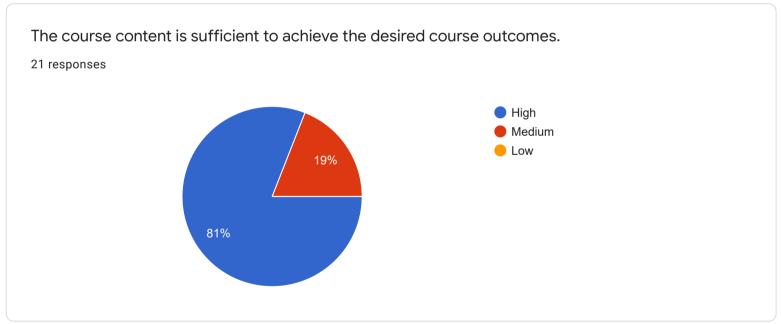


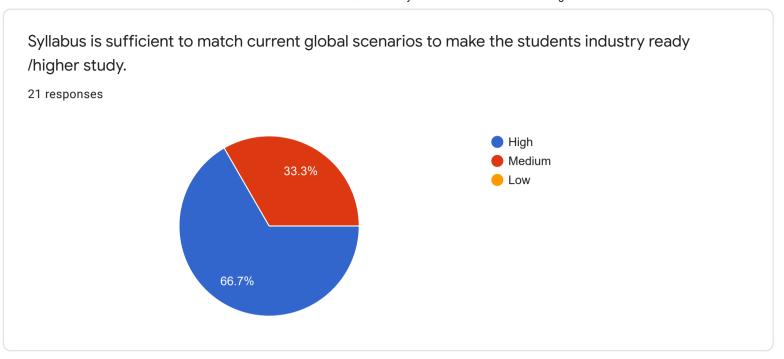


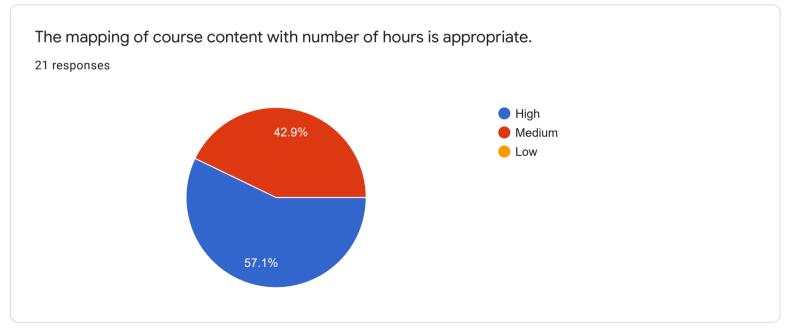


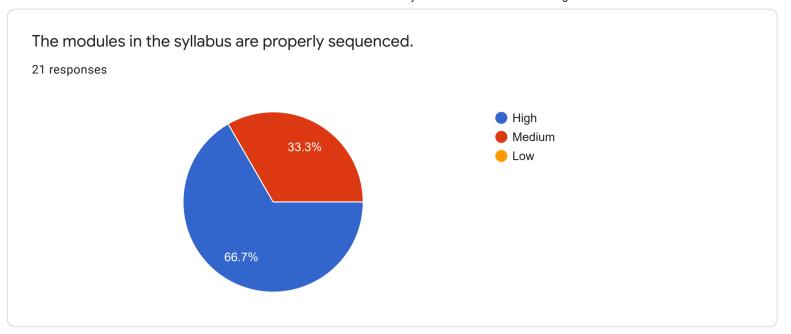
Feedback on Course

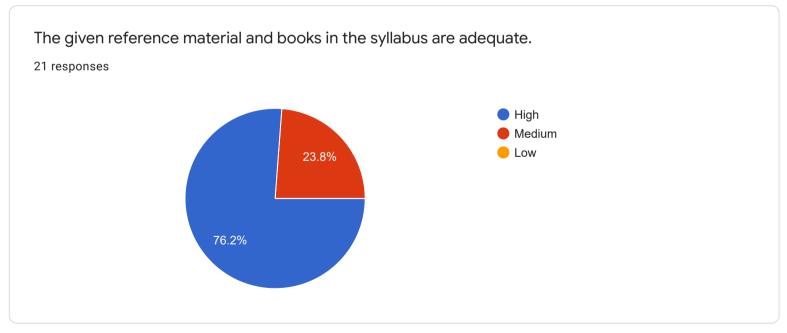


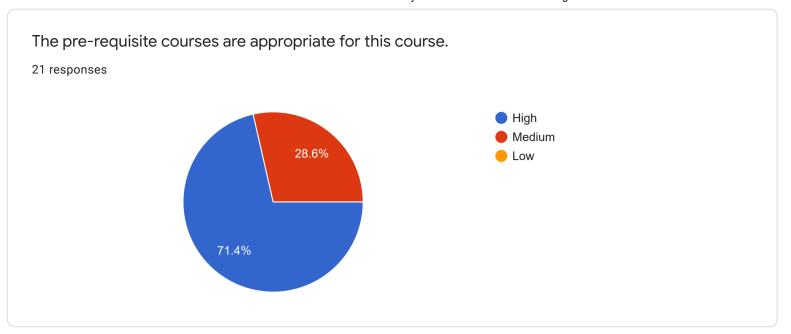


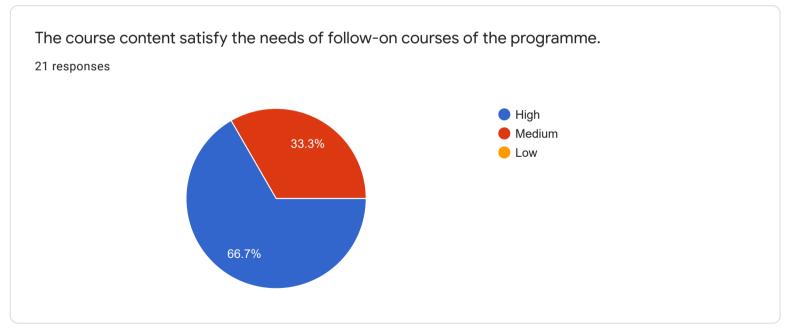








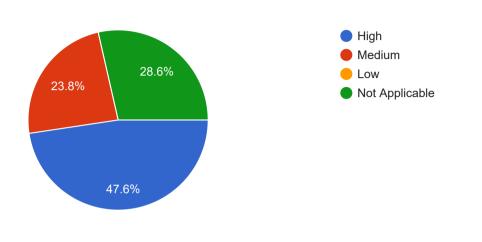


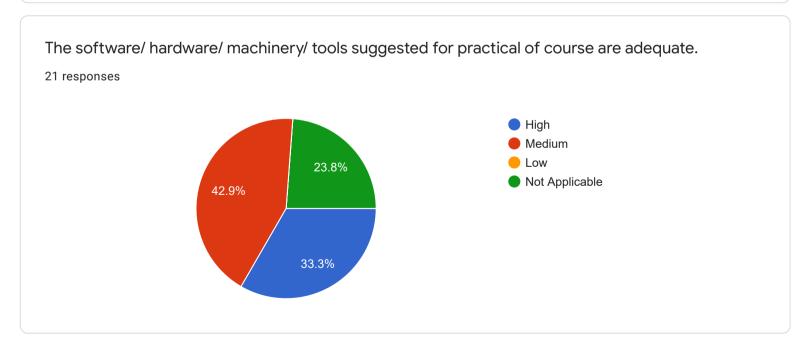


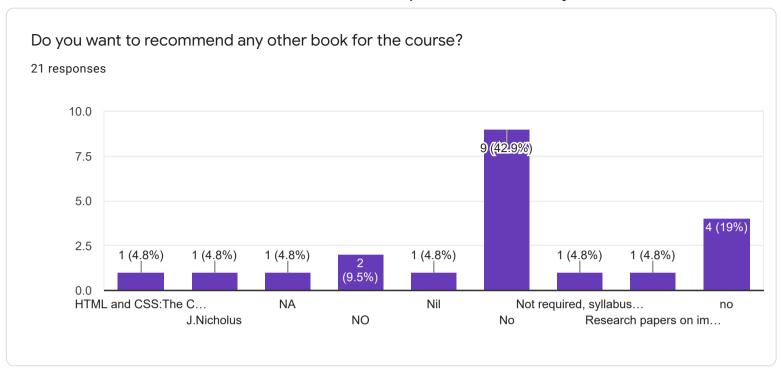
Feedback on Laboratory/Tutorial

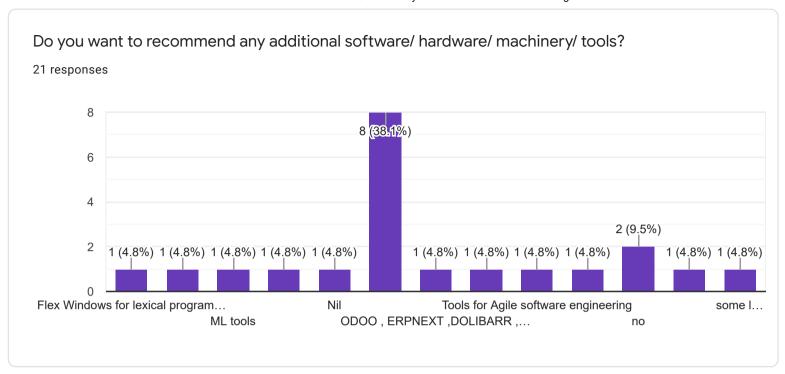
The designed experiments for the course gives adequate knowledge to students in understanding the related theory through practice.

21 responses









Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any) 21 responses no No Cyber attacks Handson labs are required none No suggestions NO React JS should be added Can add tools for scheduling, estimation, wireframing of software project

Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc.

21 responses

none

NA

Arranged a seminar

Workshop on ML application developement

Taken additional practical on flex windows

Presentation topics were given to students for seminar

Organized seminar to understand concepts practically

Case studies as a mini project were assigned to a group of students

Used open ERP software like ERPNEXT, ODOO for conducting mini projects and experiments

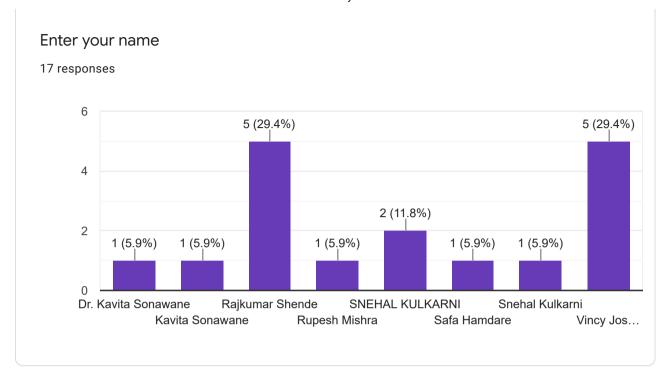
Faculty Feedback on Curriculum

17 responses

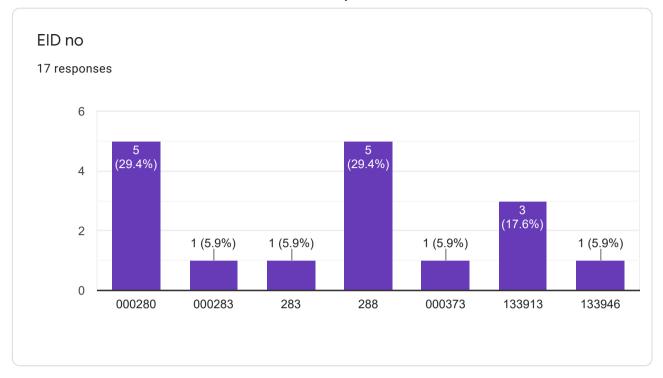
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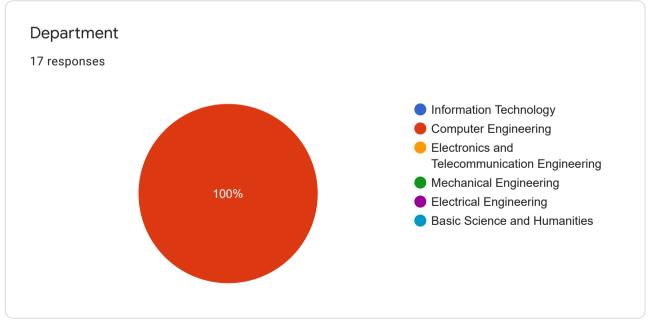
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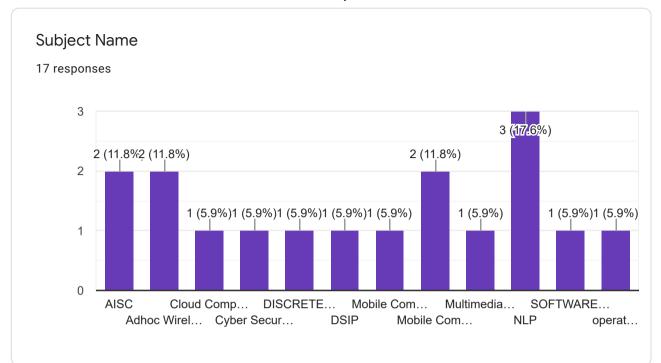




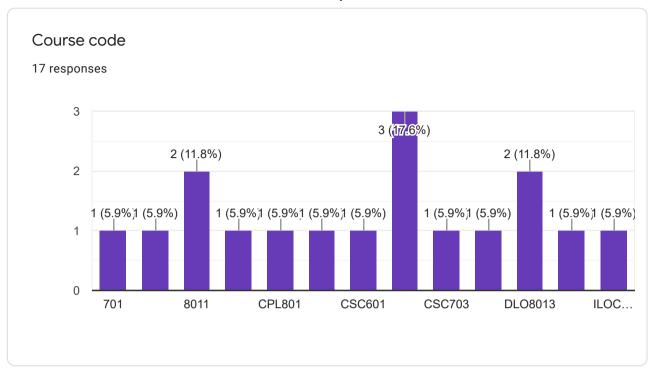


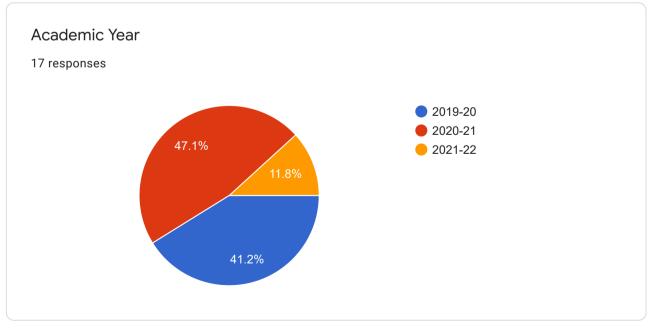




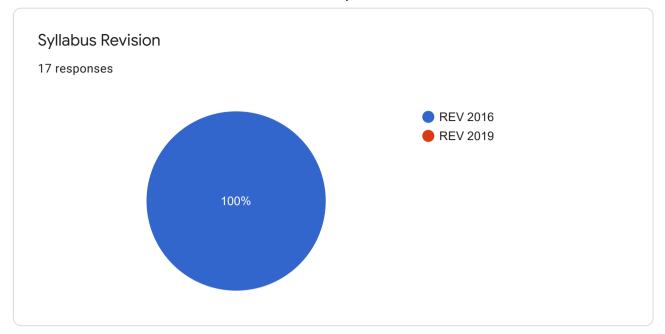


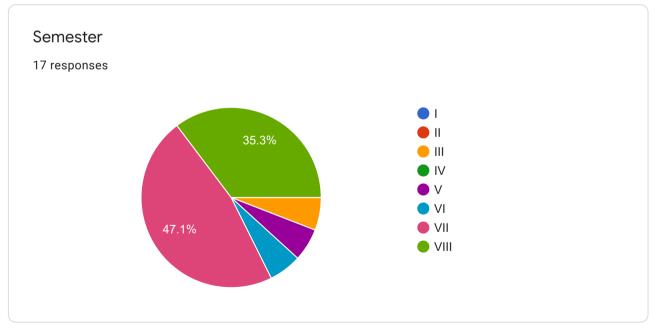






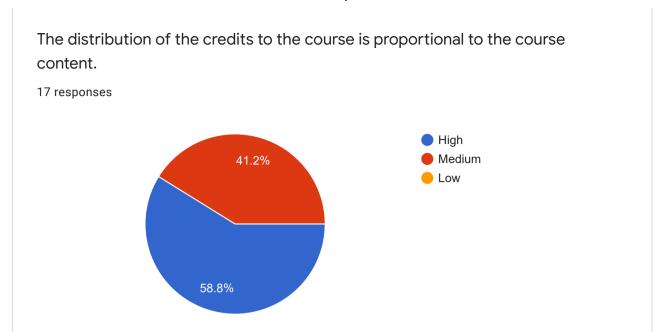


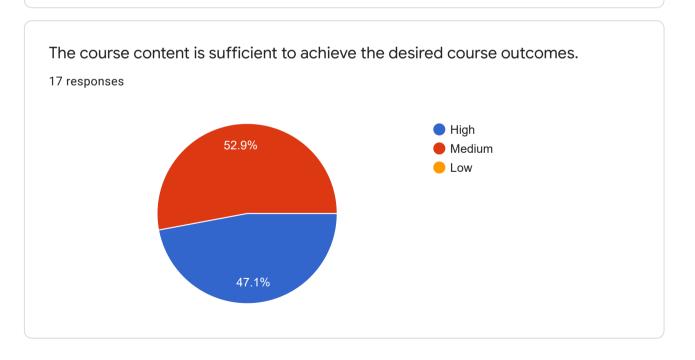




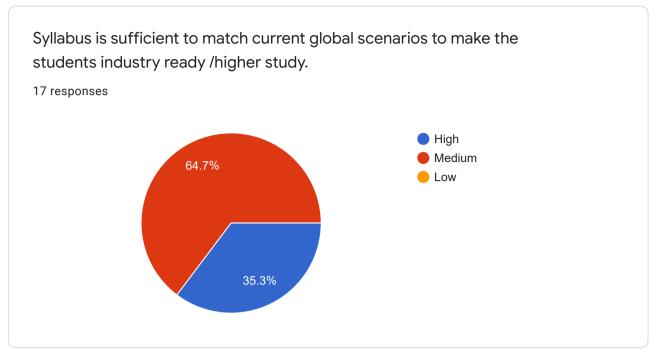


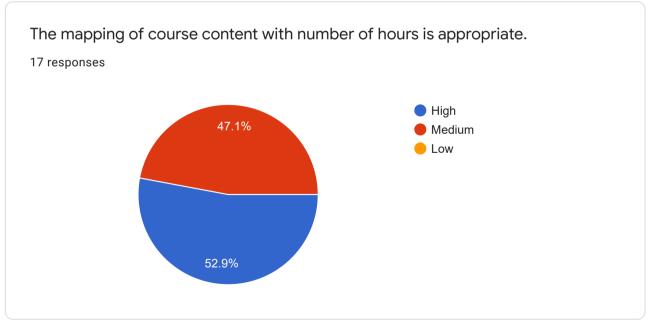




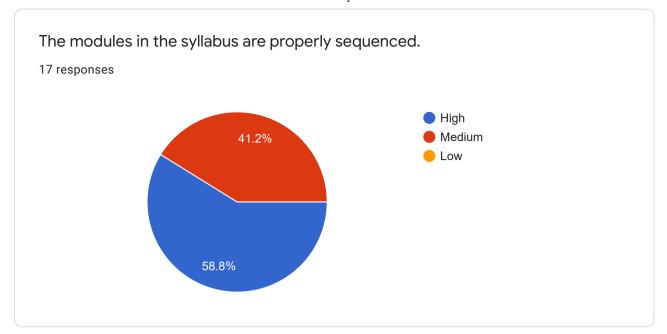


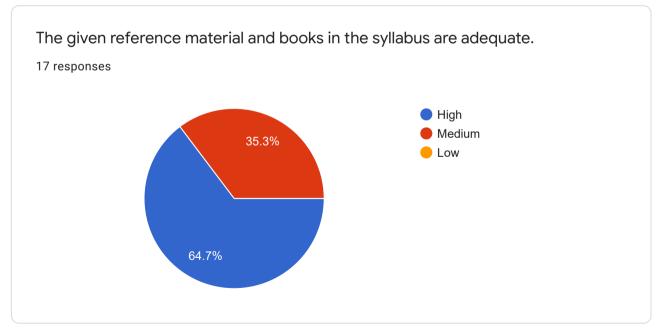




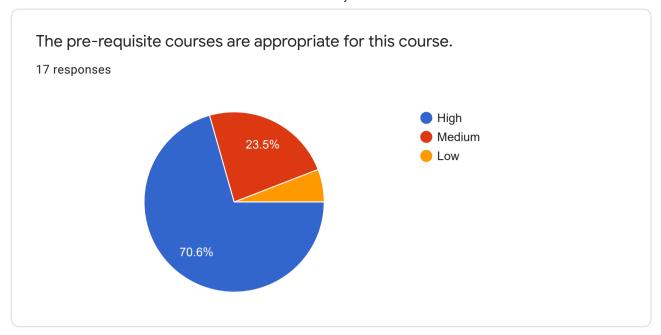


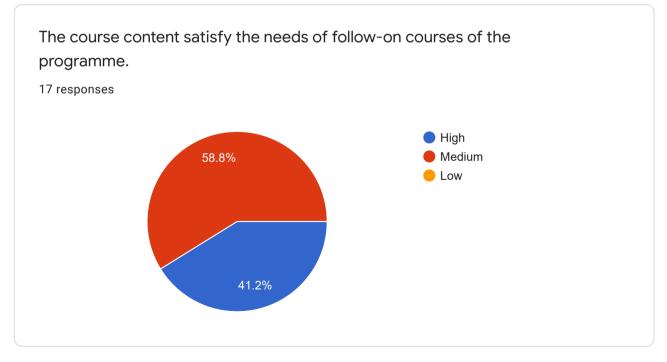






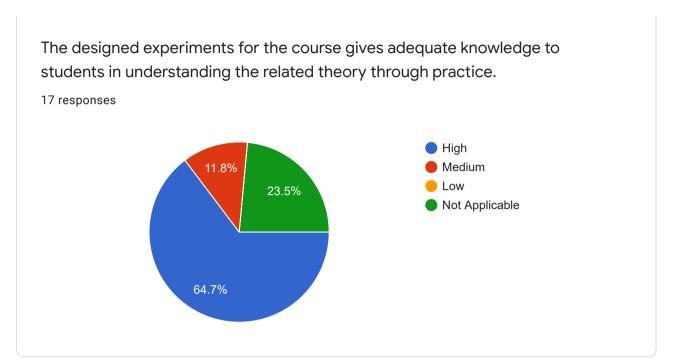




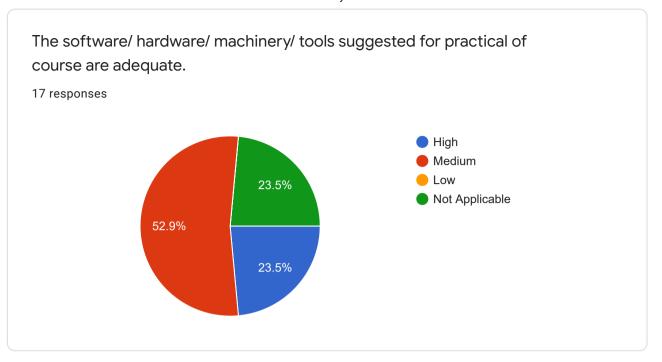


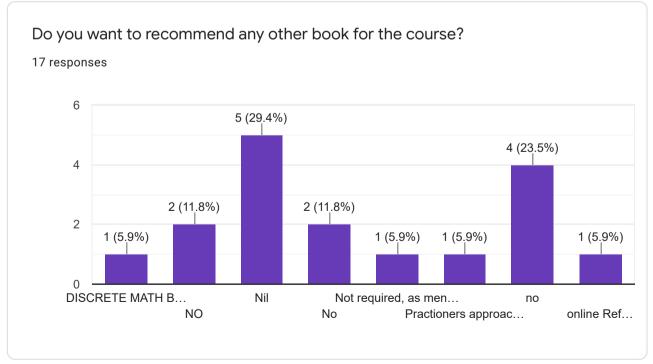


Feedback on Laboratory/Tutorial

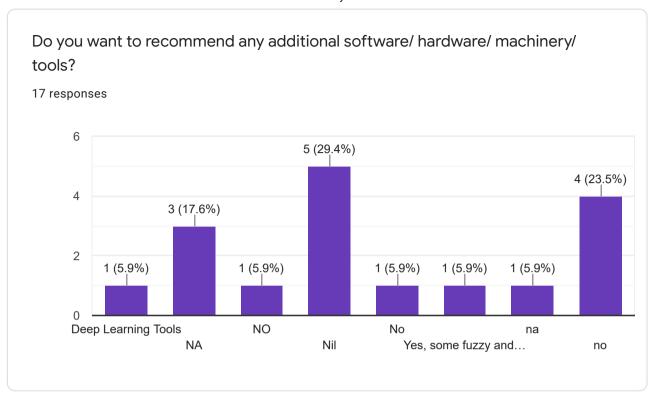














Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any)

17 responses

Nil

NO

experiments were performed in python

practicals can be added or Interships in specialized Labs can be added for such special subjects where students can aquire practical Knowledge

APPLICATION OF DIS SHOULD BE INCLUDED

nil

no

NLP based on Deep Learning

Docker



Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc. 17 responses Nil nil Some Tools demonstration shown in lectures to give them awareness of practical and real time use of this course. Also some students recommned to some labs for Internships and FDPs WORKED ON SOME REAL TIME INDUSTRY EXAMPLES CONDUCTED SESSION FOCUSING ON APPLICATION OF DIS NA No Introduction to docker and Fog computing

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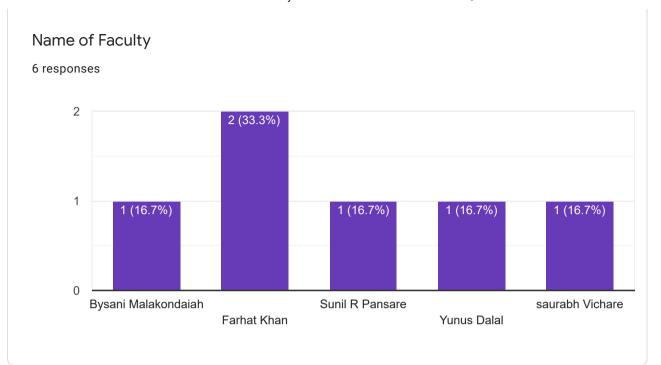
Faculty Feedback on Curriculum AY 2020-21, SEM- VI

6 responses

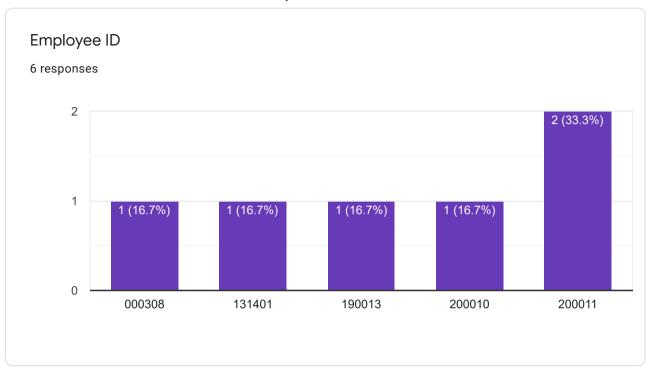
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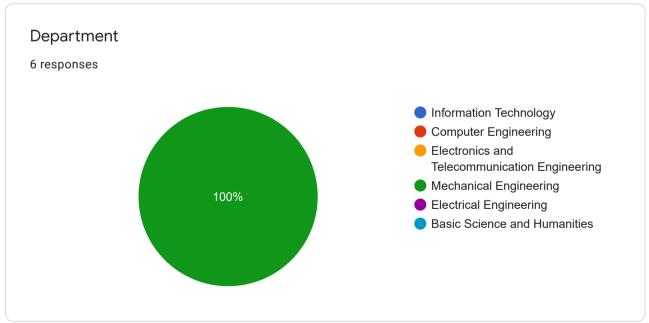
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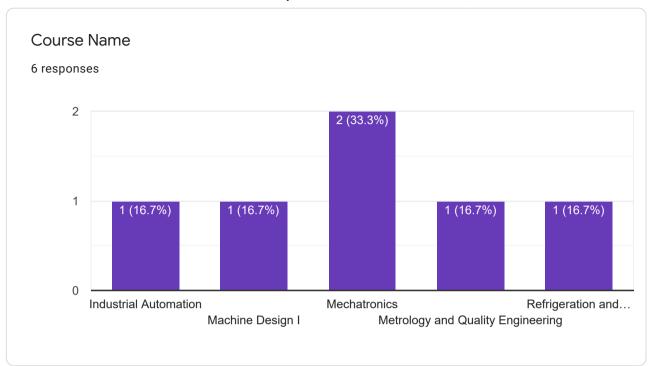




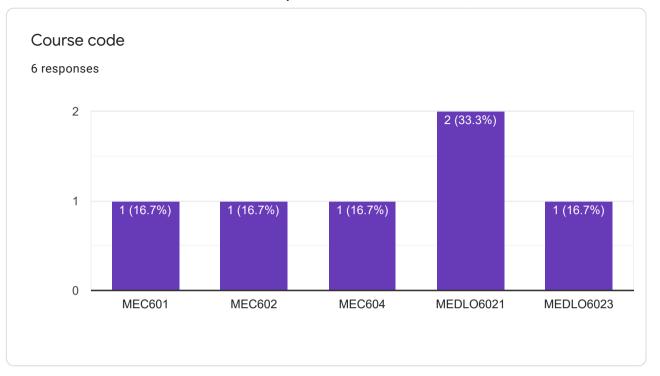


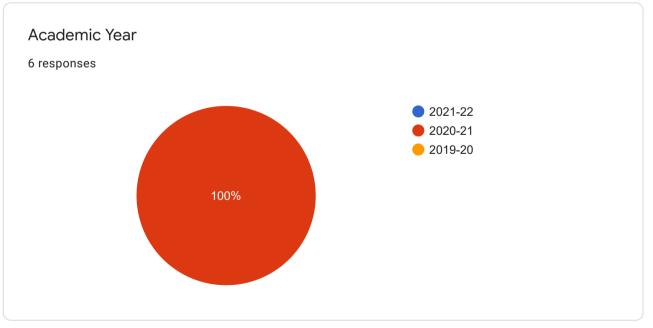




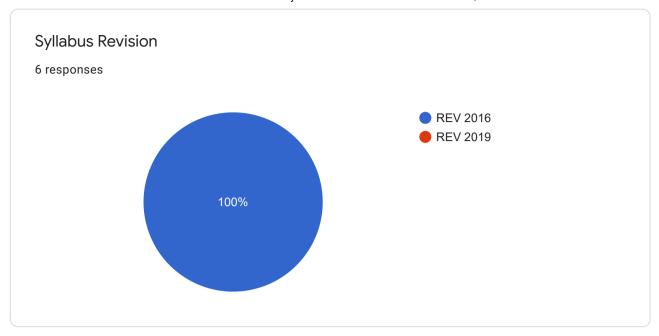


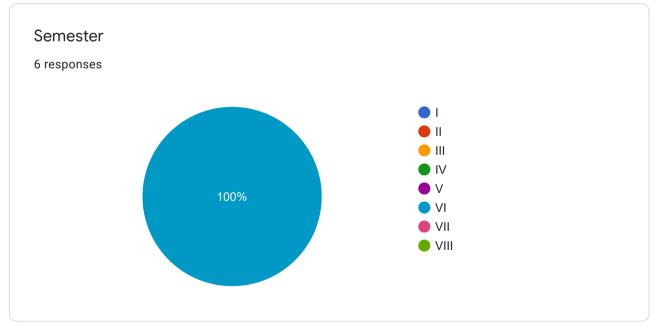






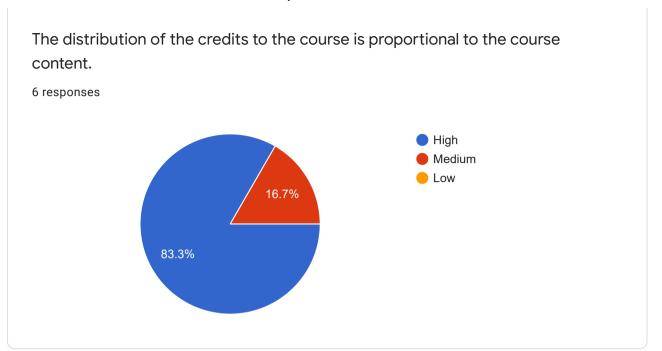


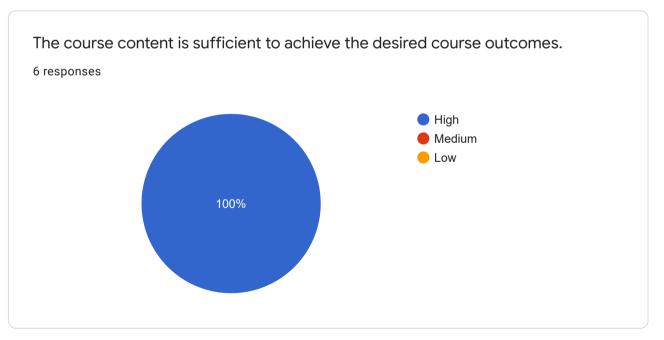




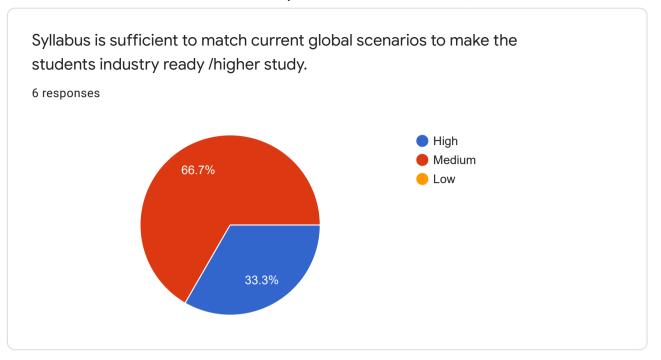


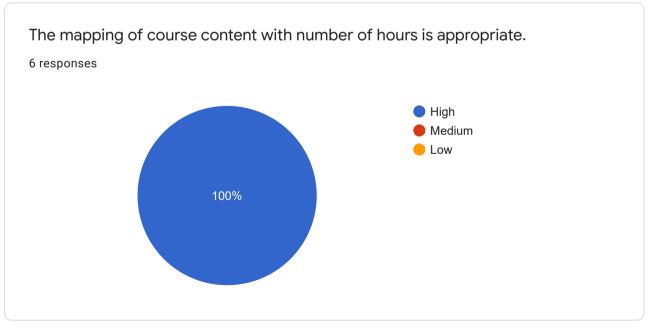




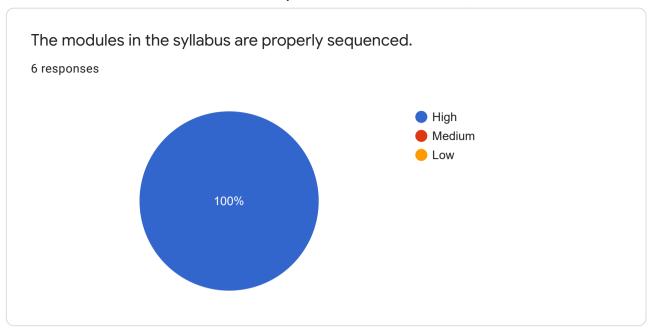


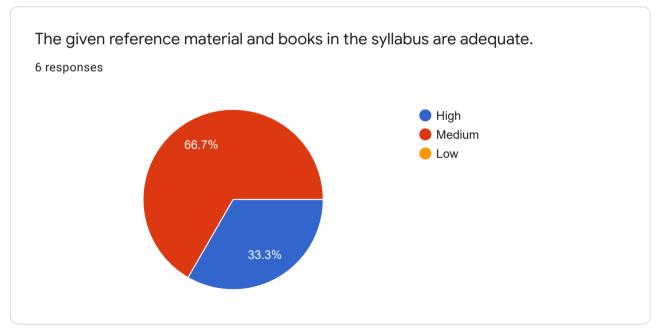




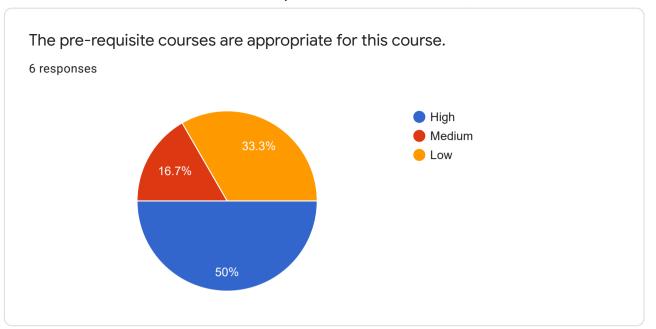


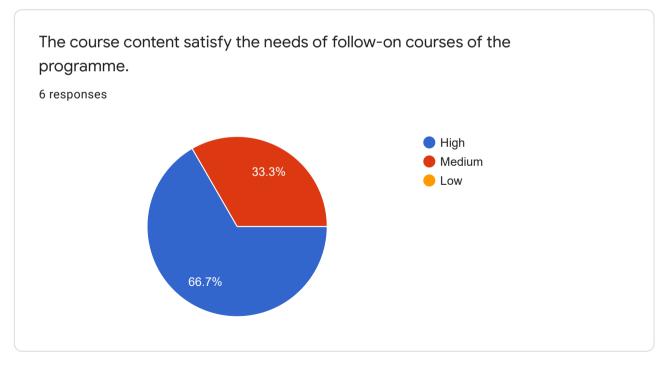














Feedback on Laboratory/Tutorial

The designed experiments for the course gives adequate knowledge to students in understanding the related theory through practice.

6 responses

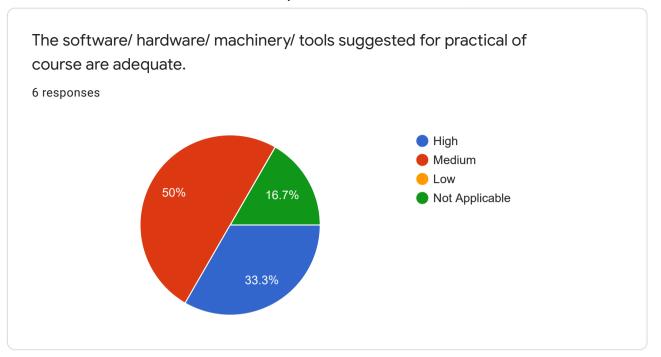
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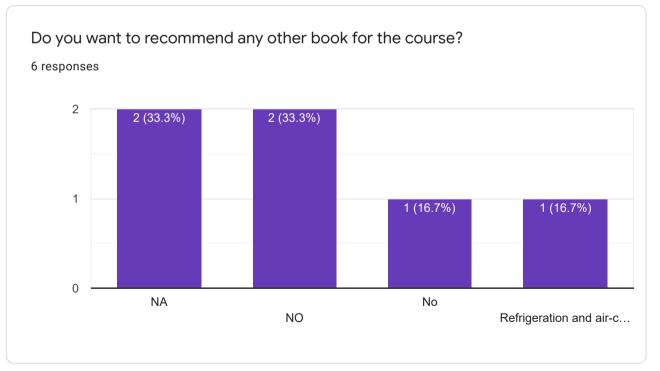
Medium

Low

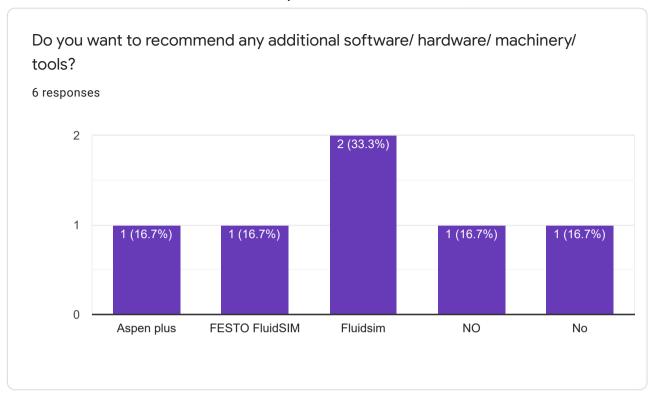
Not Applicable













Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any)
6 responses
NA
No
Application of RAC can be reduced
NO

Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc.

6 responses

NA

Not applicable

None

NIL



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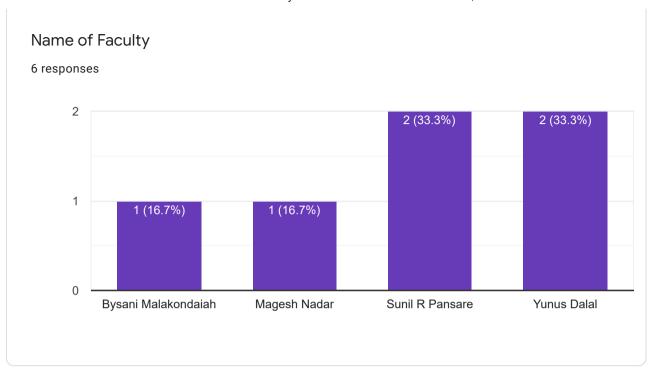
Faculty Feedback on Curriculum AY 2020-21, SEM- V

6 responses

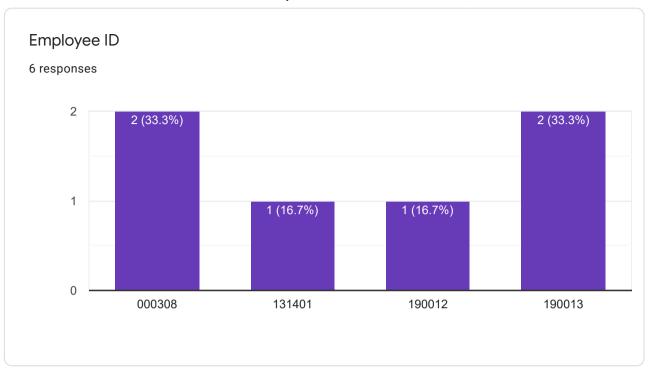
Publish analytics

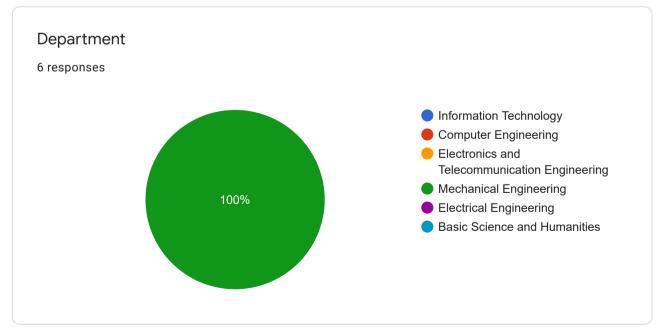
Faculty Details













Course Name

6 responses

Dynamics of Machinery

Internal Combustion Engines

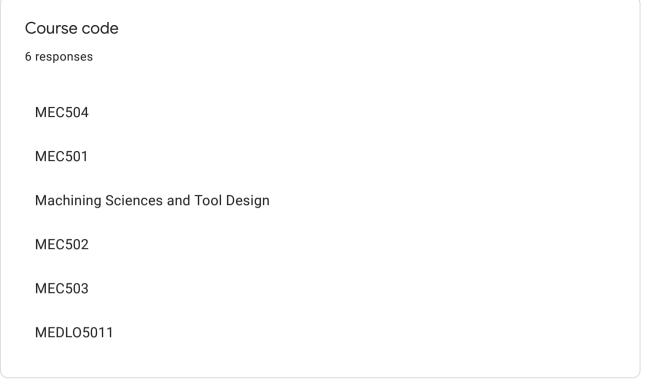
MEDLO5012

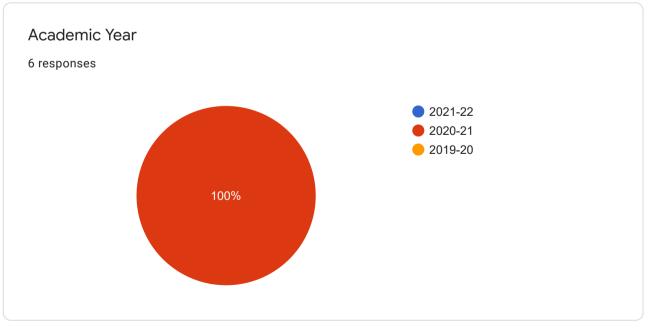
Mechanical Measurements and Controls

Heat transfer

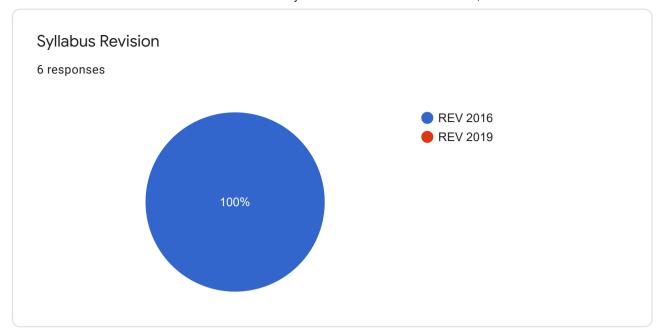
Press Tool Design

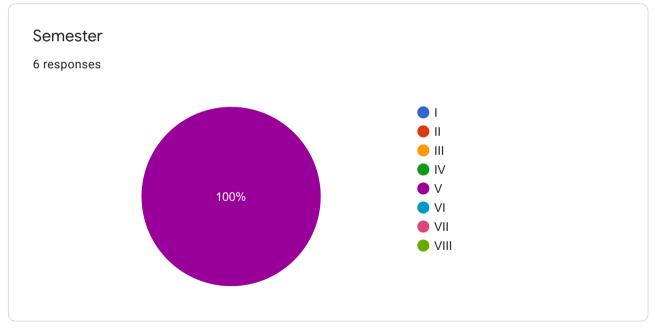






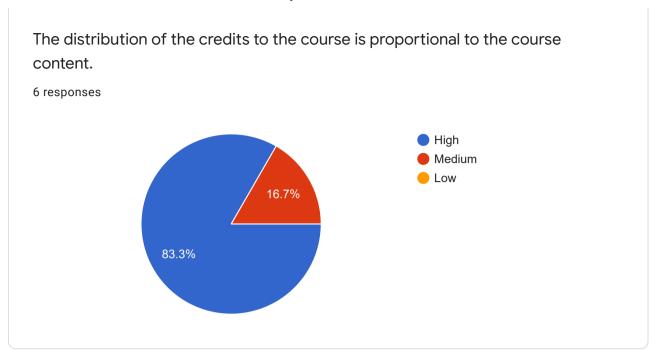


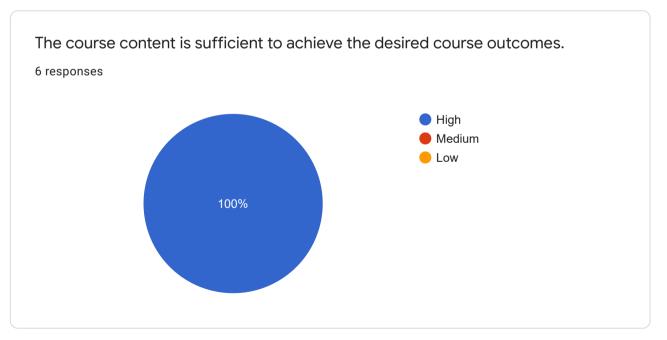




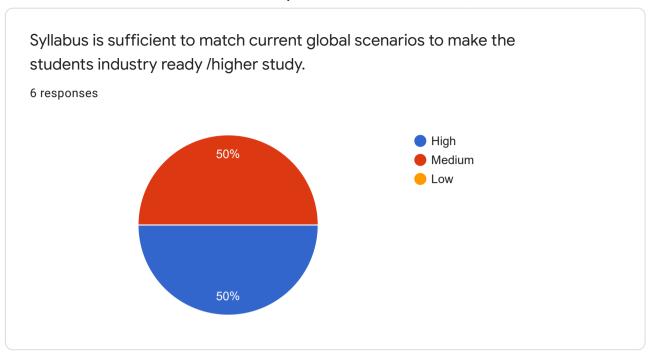


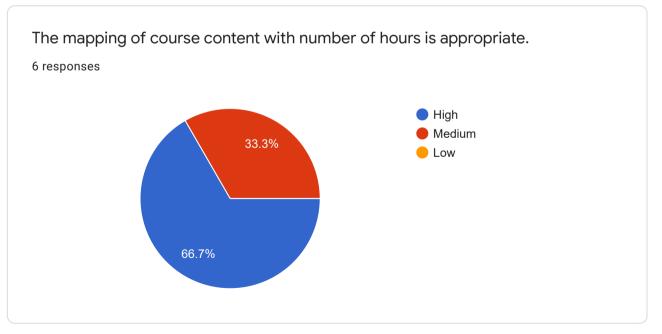




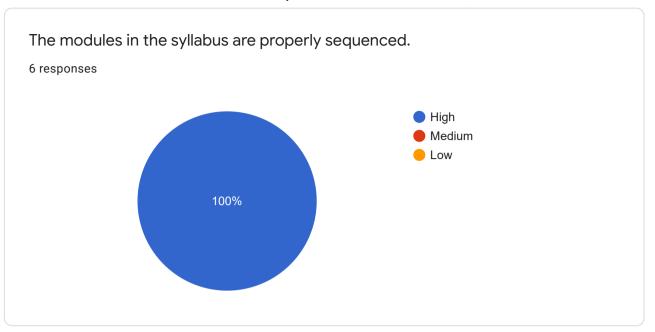


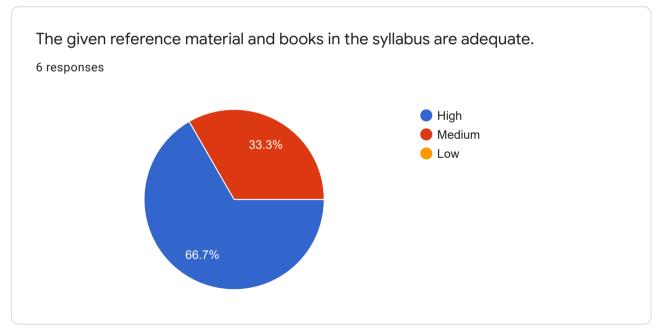




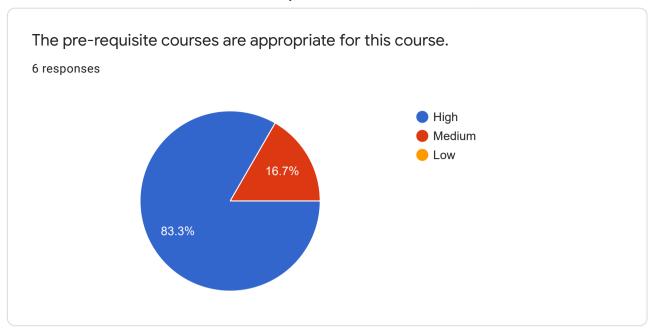


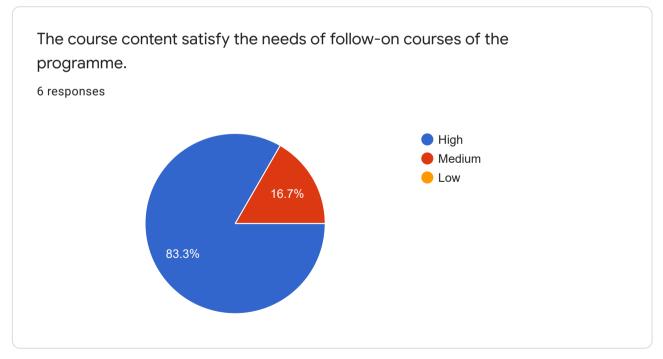














Feedback on Laboratory/Tutorial

The designed experiments for the course gives adequate knowledge to students in understanding the related theory through practice.

6 responses

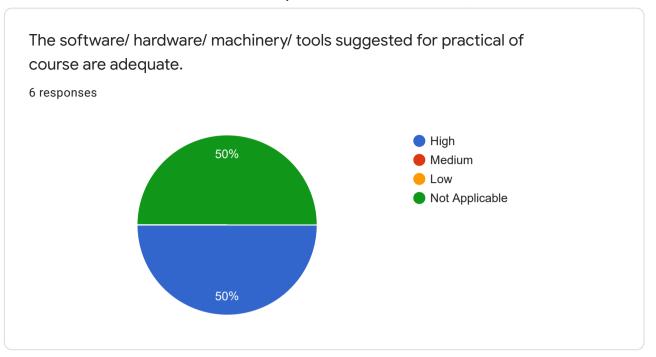
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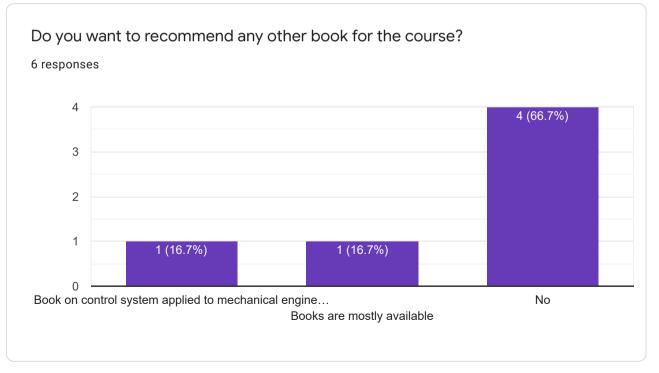
Medium

Low

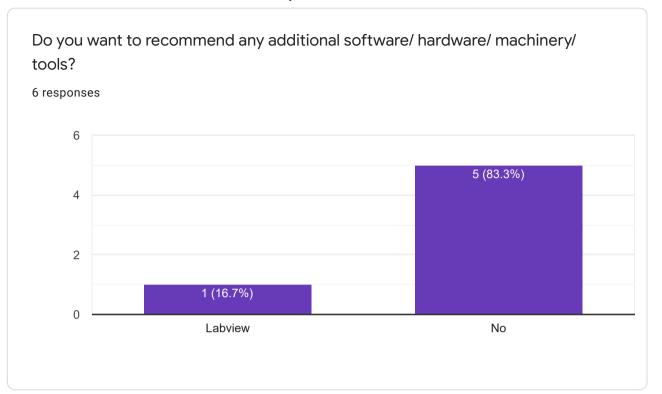
Not Applicable













Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any)

6 responses

Vibrations of Continuous Systems need to be included in the syllabus.

Alternate fuels can be updated and made extensive

No of topics to be reduced especially from Module 1.

Signal conditioning and processing

No

NA



Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc. 6 responses

Not applicable

Case study was taken for students to understand the recent trends in the field of IC engines

None

Nil

NA

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Faculty Feedback on Curriculum AY 2020-21, SEM- IV

6 responses

Publish analytics

Faculty Details



Name of Faculty
6 responses

Saurabh Vichare

Magesh Nadar

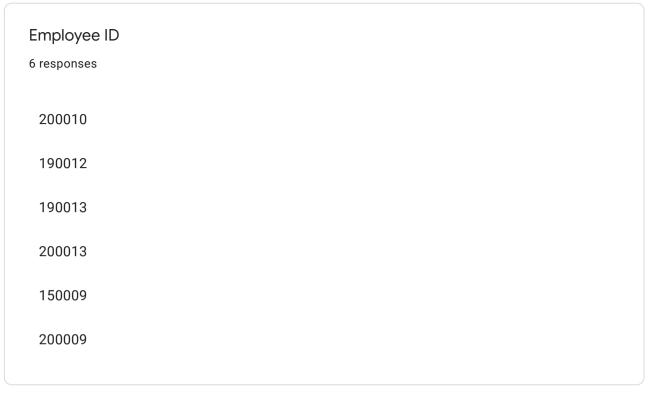
Yunus Dalal

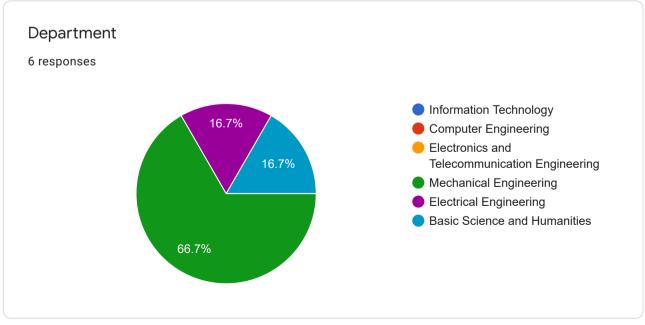
Mr.Sanjay Ghaskatta

Sainath Namdeo Ghosalkar

Mohd Adil Sheikh









Course Name

6 responses

CAD/CAM

Kinematics of Machinery

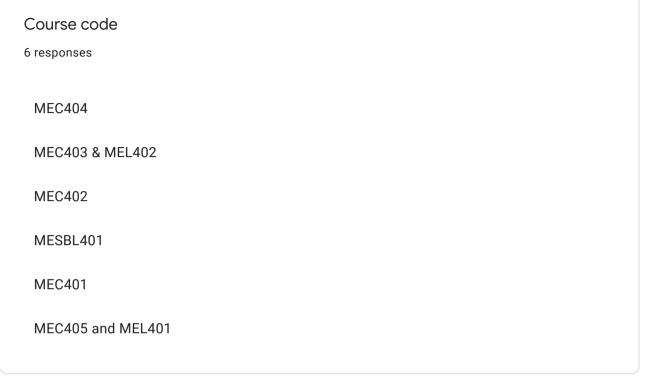
Fluid Mechanics

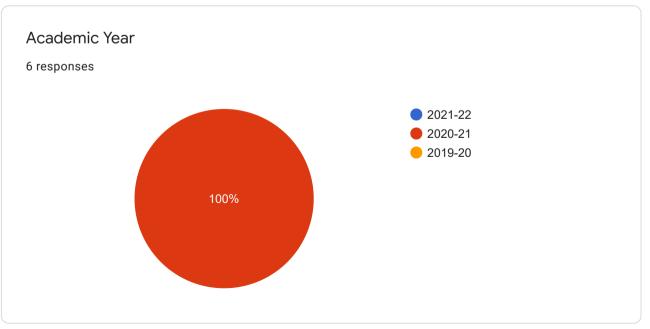
CNC & 3D Printing

Engineering Mathematics IV

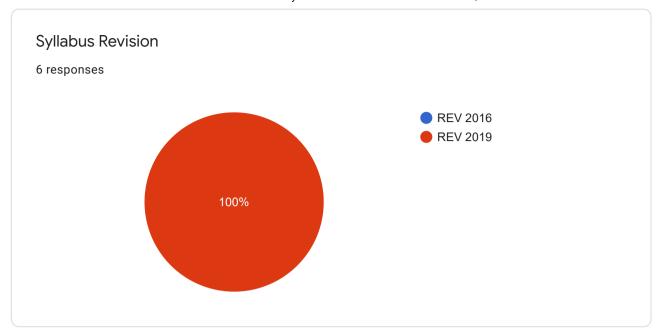
Industrial Electronics and Industrial Electronics Lab

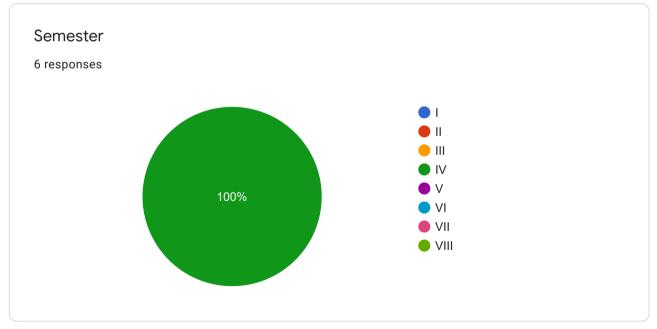






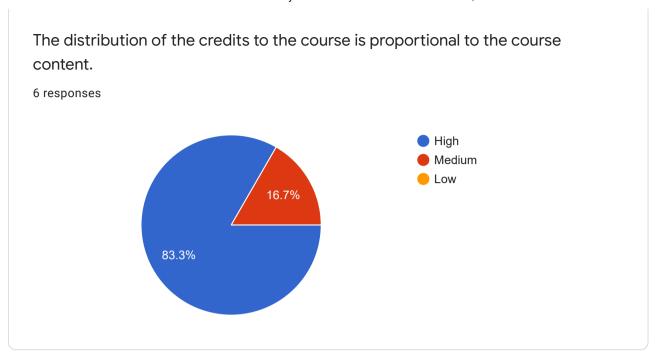


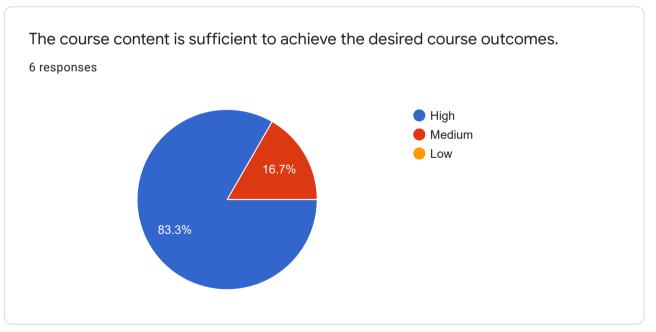




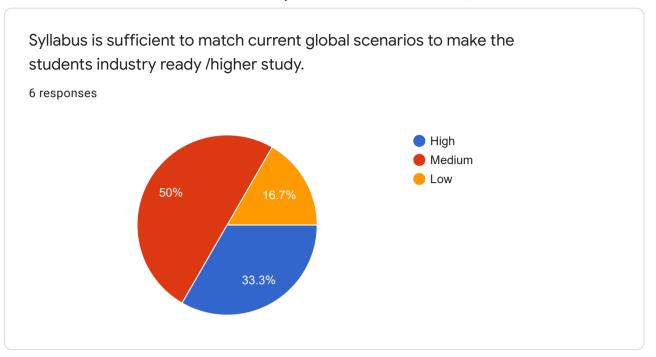


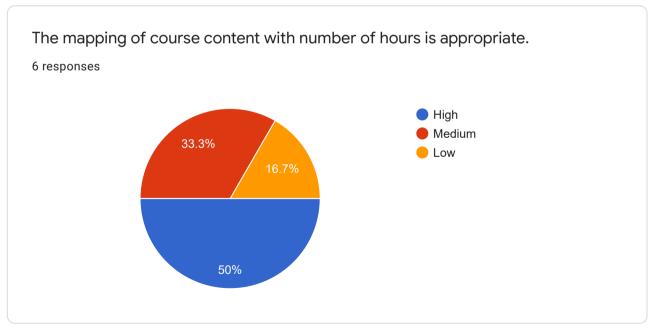




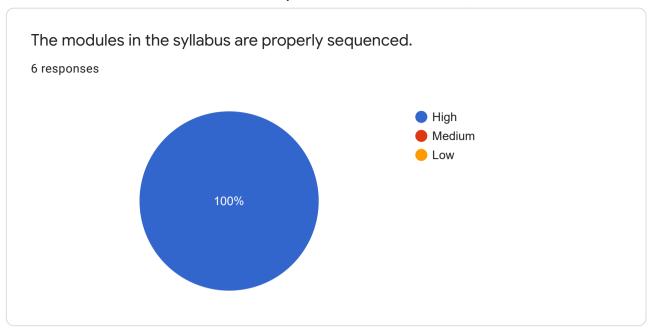


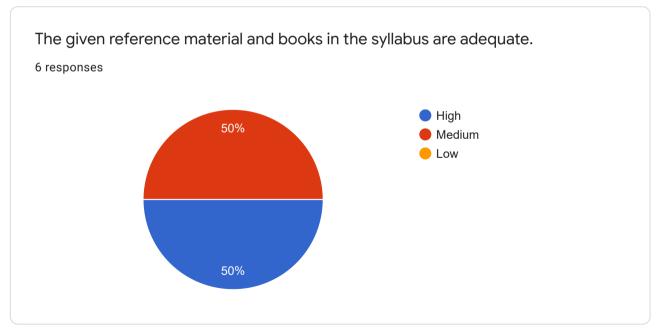




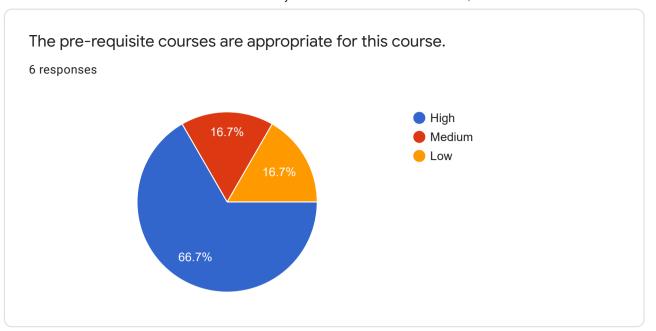


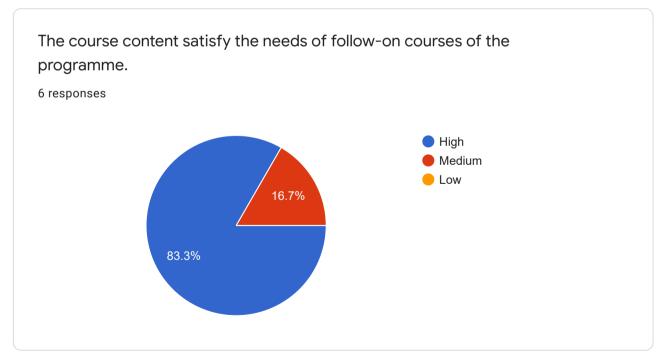














Feedback on Laboratory/Tutorial

The designed experiments for the course gives adequate knowledge to students in understanding the related theory through practice.

6 responses

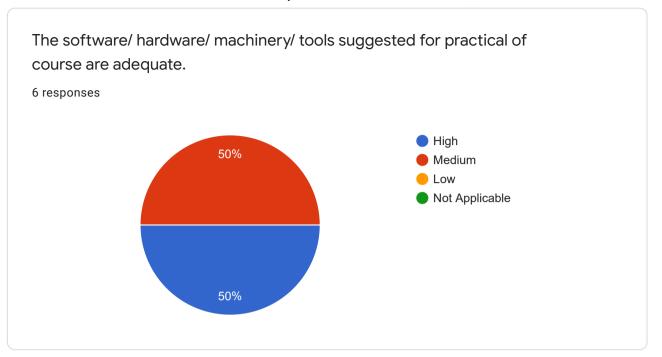
High

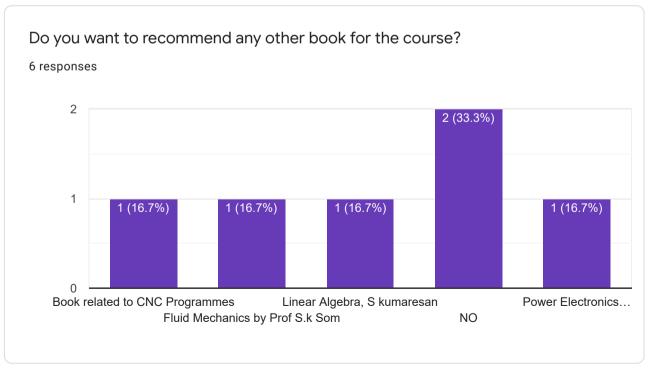
Medium

Low

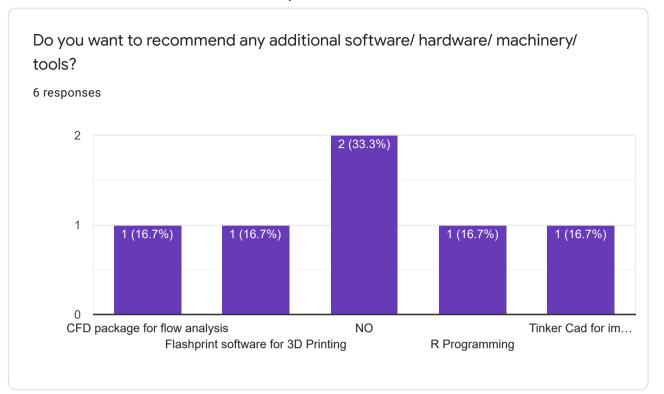
Not Applicable













Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any)

6 responses

-

Module 3 can be divided into 2 separate modules as the content is extensive

No Change is required in the Course Content. Course Justifies the need of Industry

Statistical Methods to find Eigen Values

NO



Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc. 6 responses

-

I attended the review meeting after the syllabus of subject was set and suggestions were invited. I actively participated in the discussion giving my opinions.

Attended 3 days online Faculty development programmed to understand the software tools to be taught to the students.

Application based Problems

NO

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Faculty Feedback on Curriculum AY 2020-21, SEM- III

6 responses

Publish analytics

Faculty Details



Name of Faculty

6 responses

Ravindra K. Garmode

Dr. Hariprasad Chelamallu

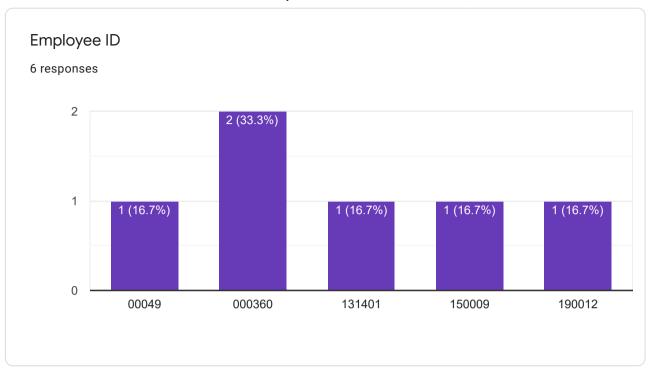
Magesh Nadar

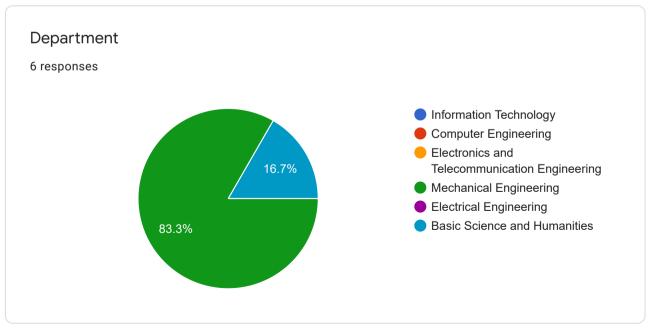
Ravindra K. Garmode

Bysani Malakondaiah

Sainath Namdeo Ghosalkar









Course Name

6 responses

Production Processes

Strength of Material

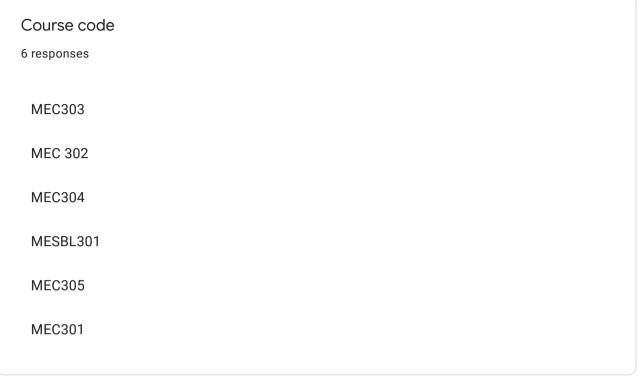
Materials and Metallurgy

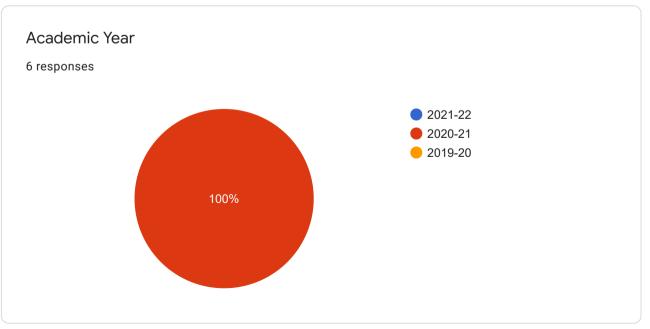
CAD - Modeling

Thermodynamics

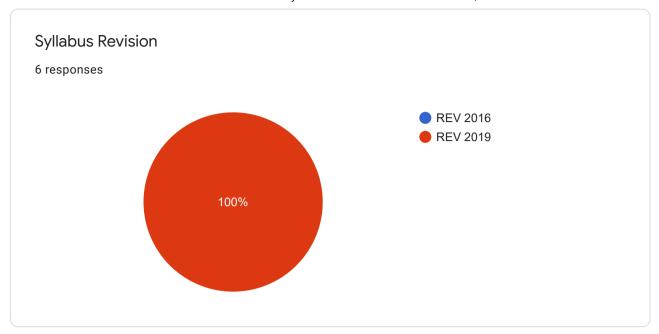
Engineering Mathematics III

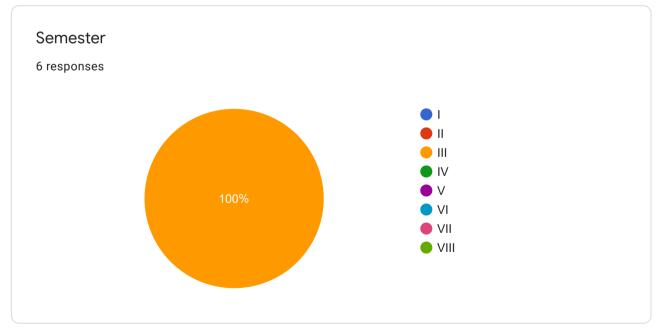






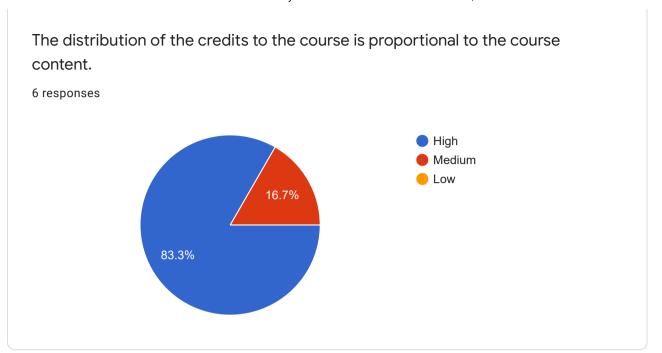


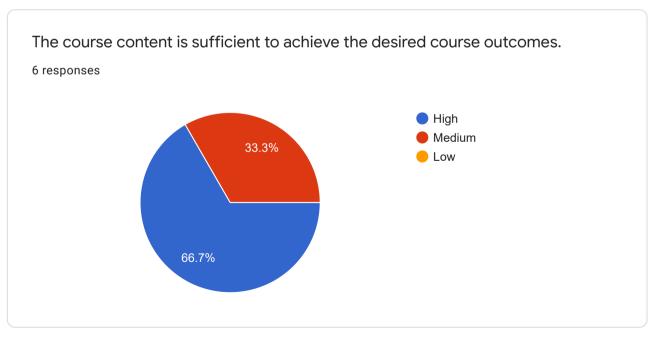




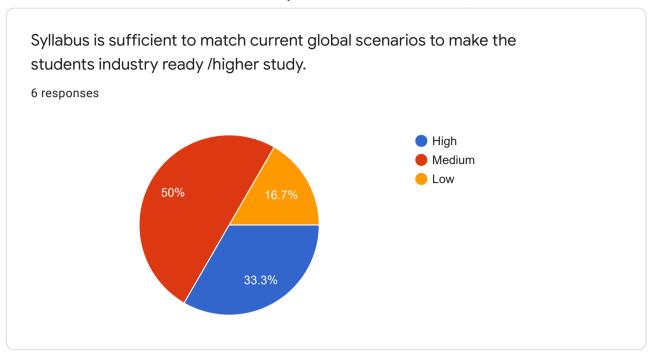


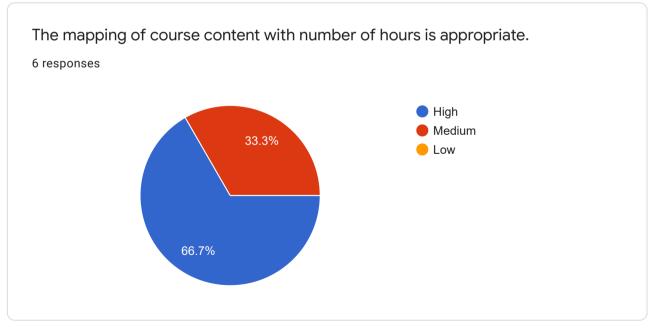




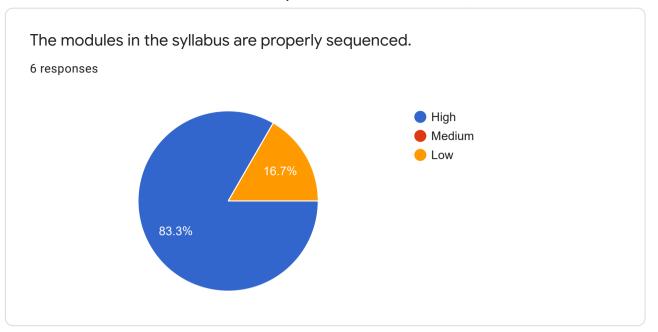


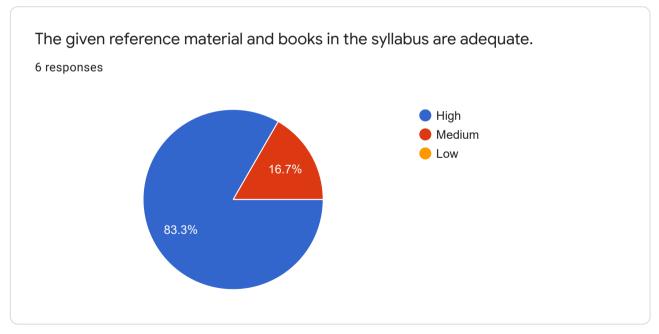




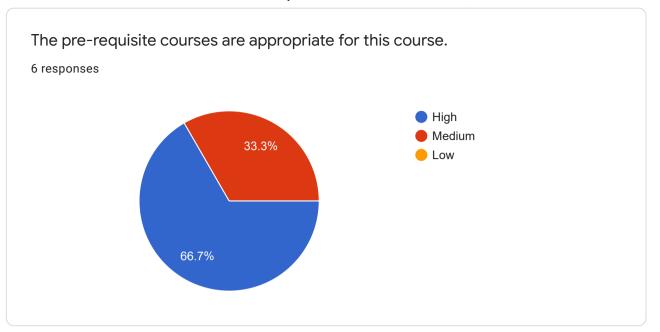


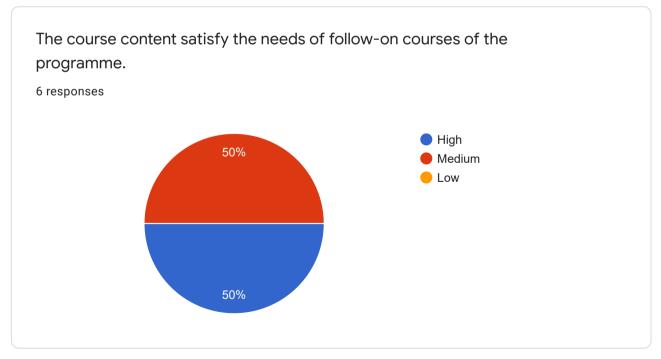














Feedback on Laboratory/Tutorial

The designed experiments for the course gives adequate knowledge to students in understanding the related theory through practice.

6 responses

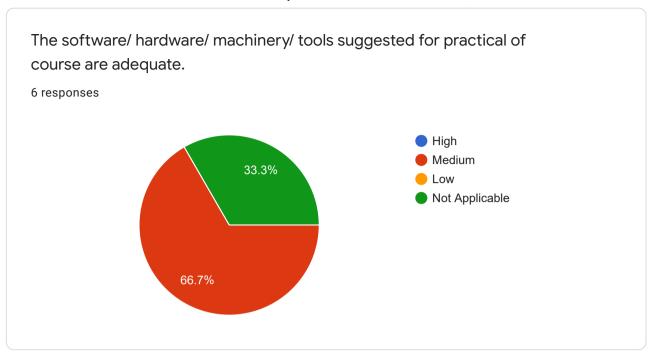
High

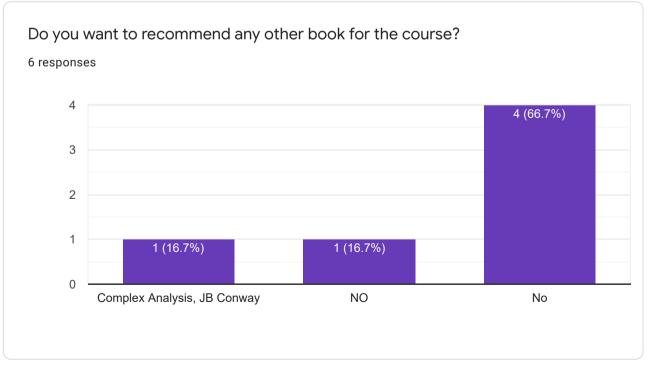
Medium

Low

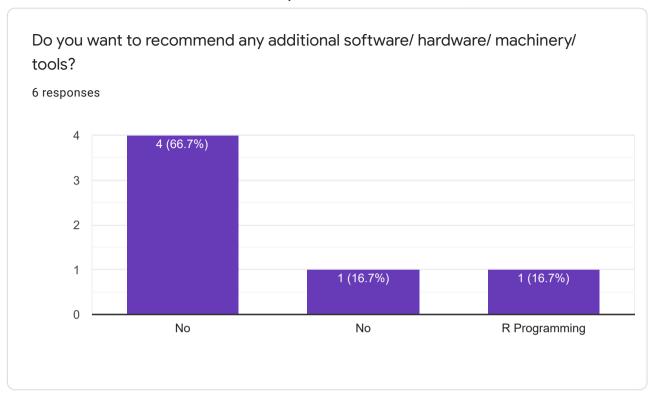
Not Applicable













Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any)

6 responses

No

Sufficient

Topic on advance materials and its application may be included

Application of Laplace transform



Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc. 6 responses

No

Taken few lectures on Engineering Mechanics to make concepts more clear as it is prerequisite for strength of material.

NA

Nil

Application based Problems

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Faculty Feedback on Curriculum

5 responses

Publish analytics

Faculty Details



Name of Faculty

5 responses

Sainath Namdeo Ghosalkar

PRATIK D. RAHATE

Prasad Bhimaji Kawade

Safa Hamdare

Sunil R Pansare

Employee ID

5 responses

150009

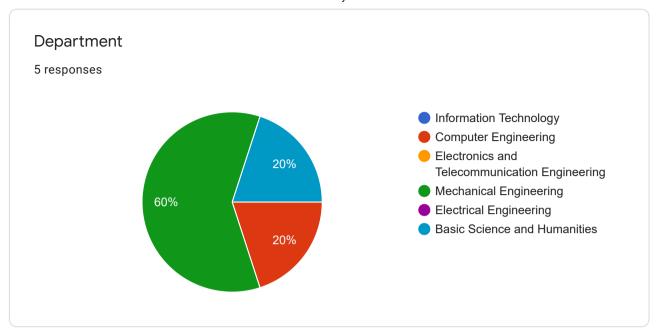
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190014

000373

000308





Course Name

5 responses

Applied Mathematics-IV

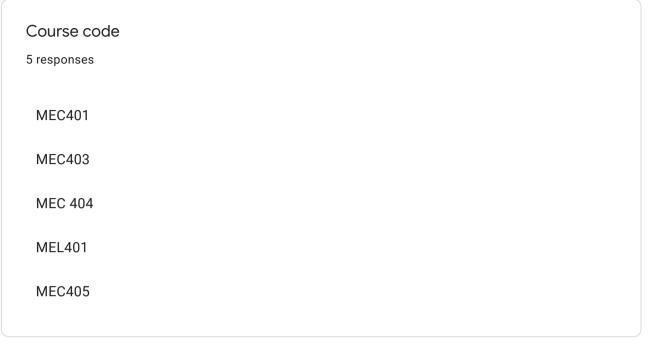
INDUSTRIAL ELECTRONICS

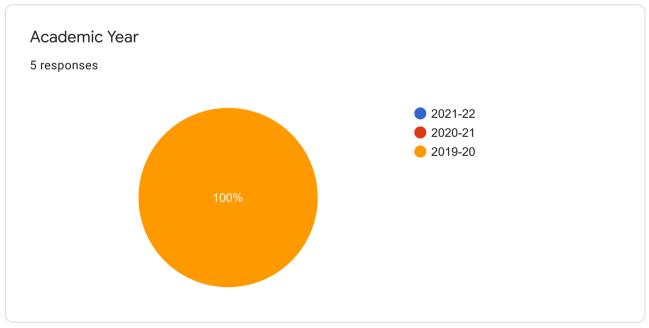
Production Processes 2

Database & Information Retrieval

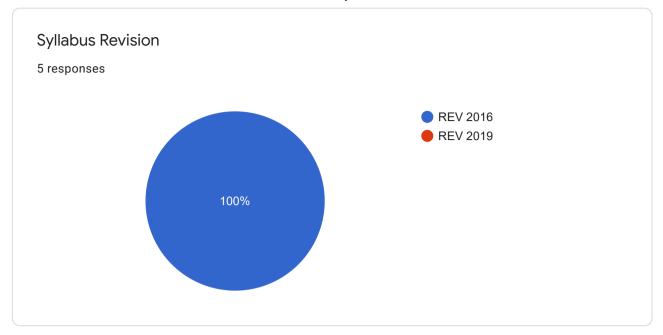
Kinematics of Machinery

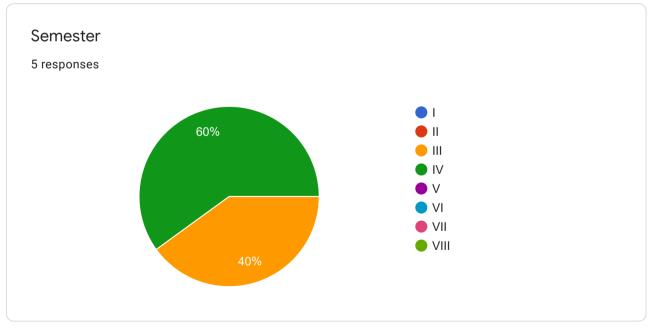






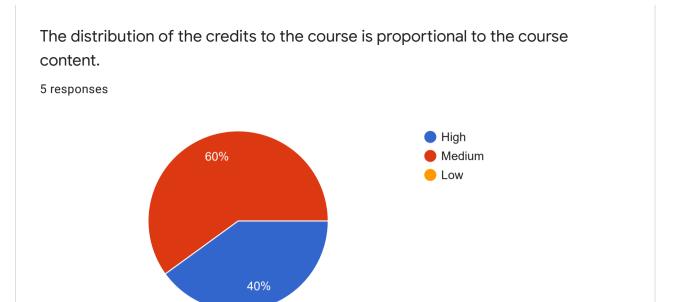


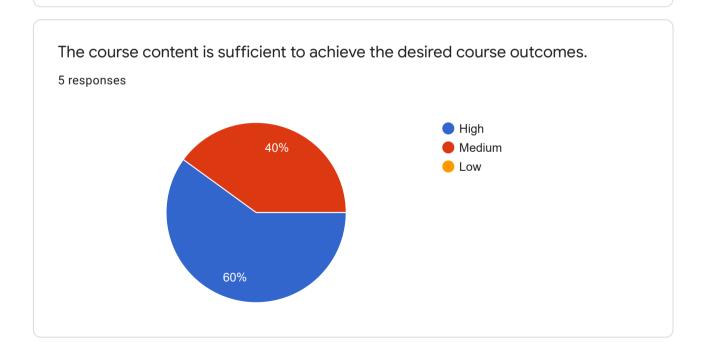




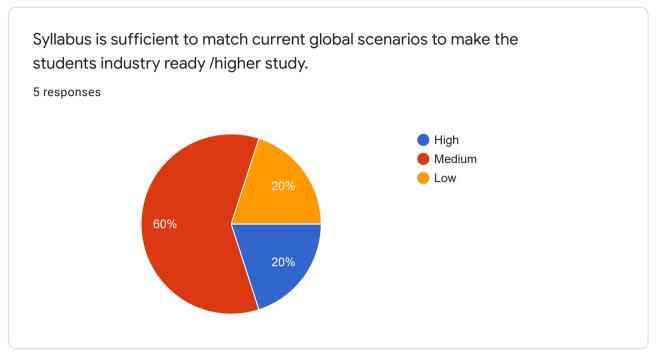


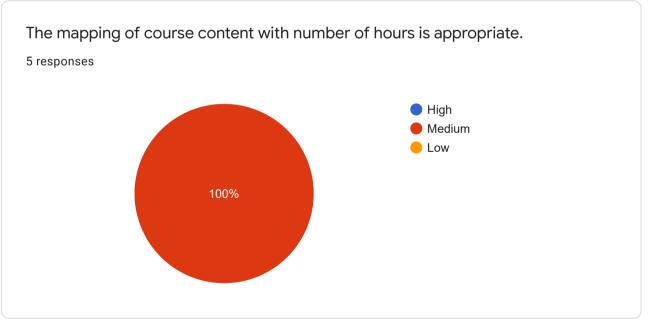




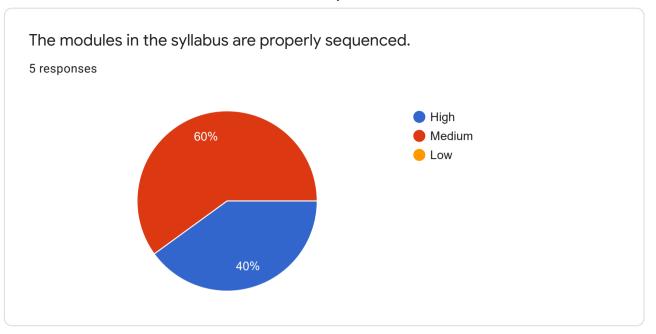


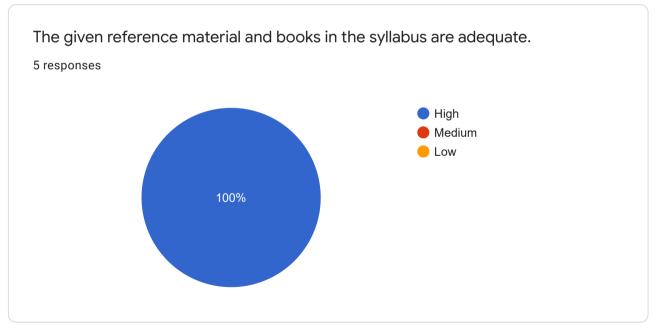




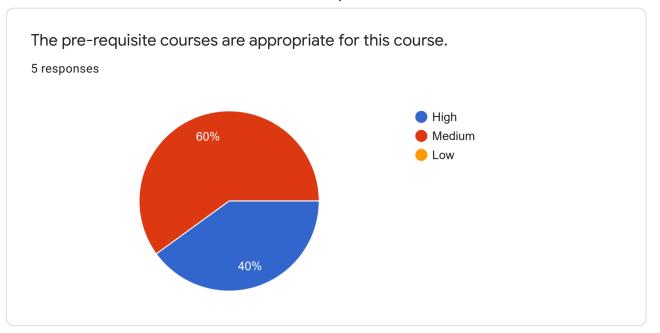


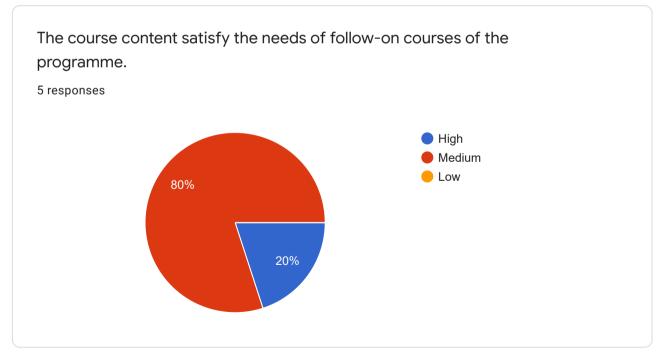






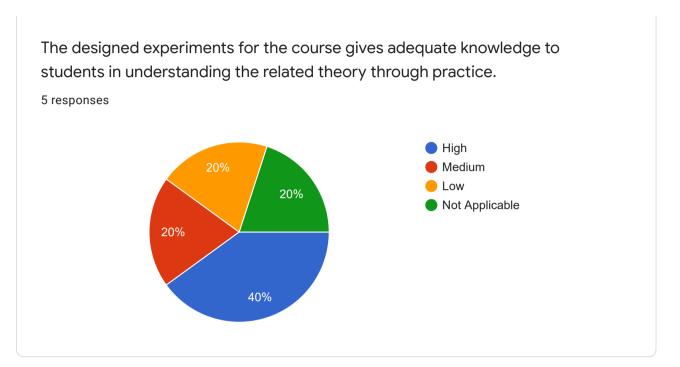




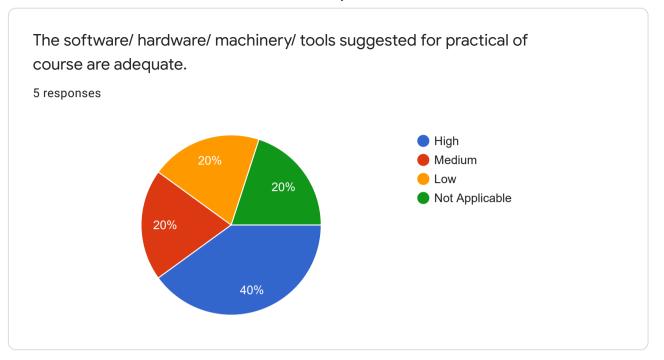




Feedback on Laboratory/Tutorial











Do you want to recommend any additional software/ hardware/ machinery/ tools? 5 responses

R Programming

NA

Tool force dyanmometer

PostgreSQL, MYSQL

NO



Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any)

5 responses

Statistical Methods to find Eigen values

NA

Experiments on tool force measurements, tool life measurement

PL/SQL can be added

No



Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc.

5 responses

Application based Problem

NA

No

Connection in front end back end

Arranged SolidWorks Certification Course so as to improve the modelling capabilities.

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Faculty Feedback on Curriculum

5 responses

Publish analytics

Faculty Details



Name of Faculty

5 responses

Ravindra K. Garmode

Dr. Hariprasad Chelamallu

Bysani Malakondaiah

NANDAKUMAR GANESH NAGOTHKAR

Sainath Namdeo Ghosalkar

Employee ID

5 responses

000360

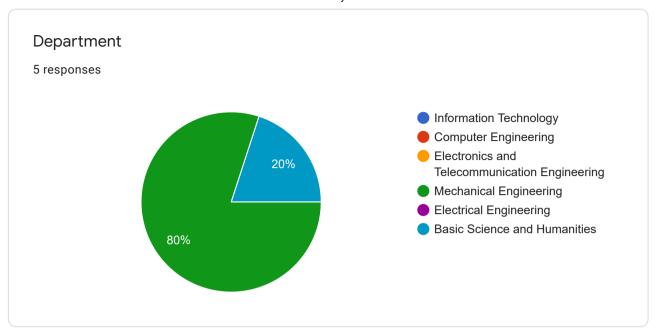
000049

131401

180001

150009







5 responses

Computer Aided Machine Drawing

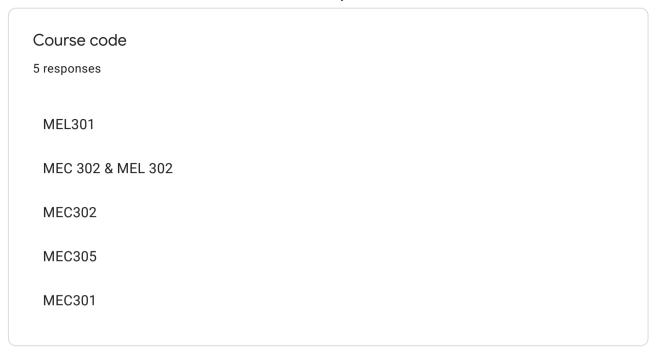
Strength of Material

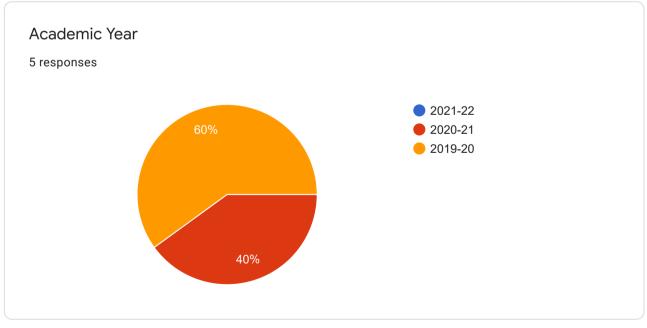
Thermodynamics

Material Technology

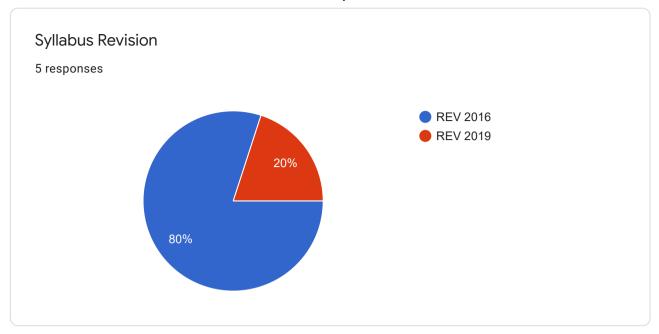
Engineering Mathematics-III

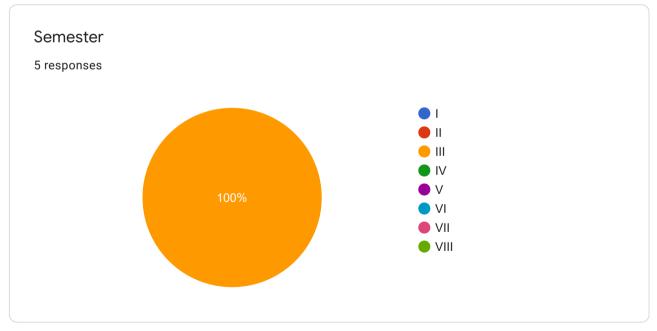






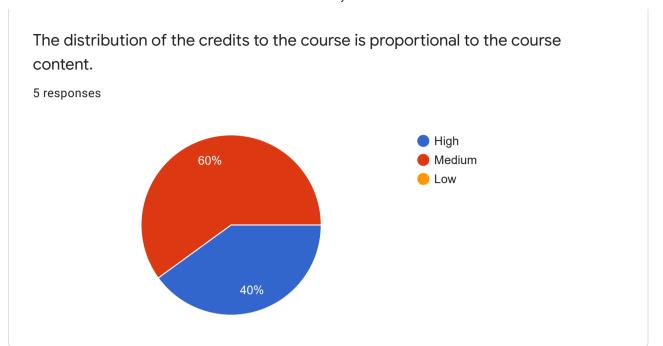


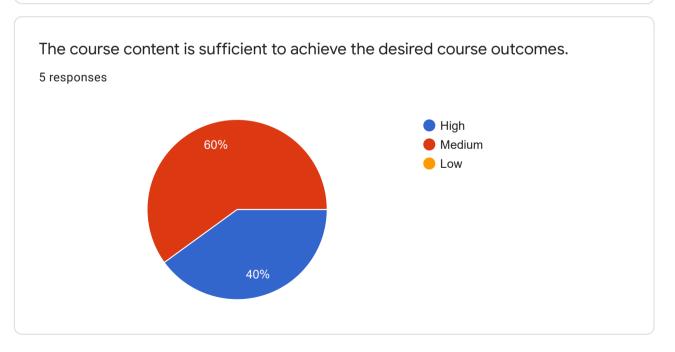




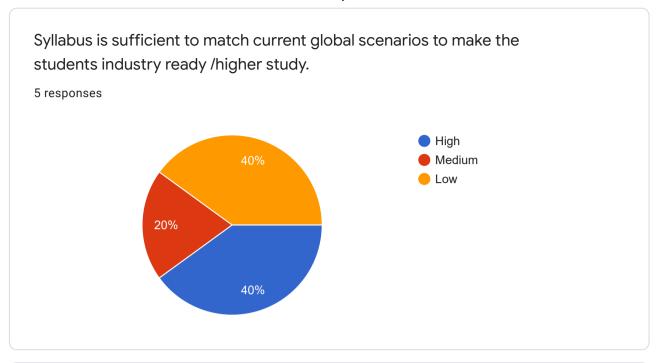


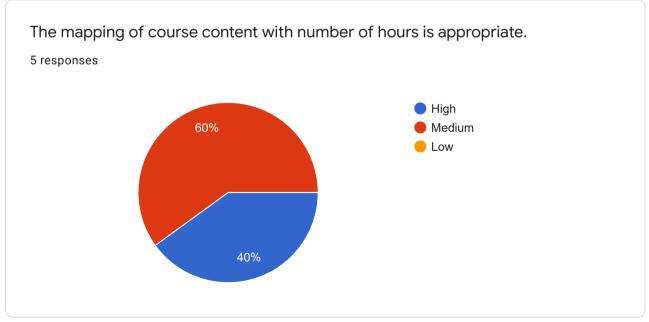




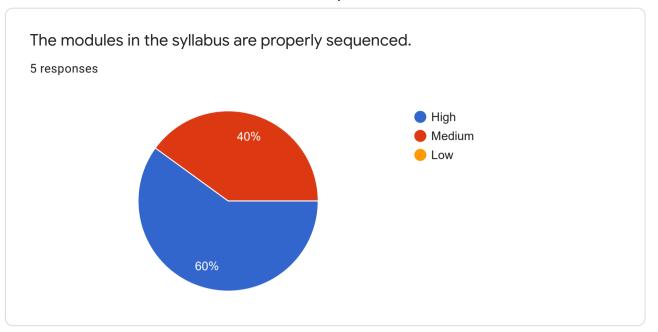


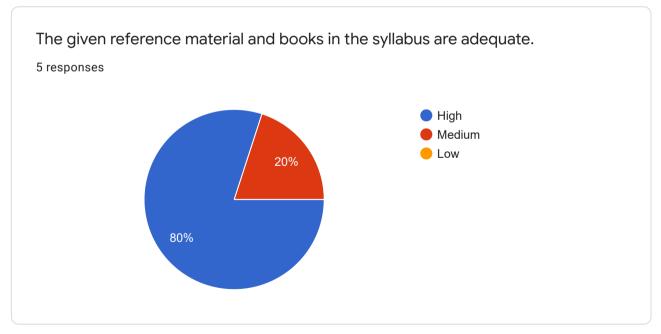




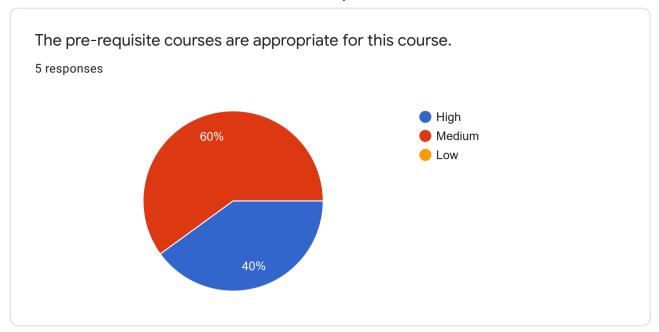


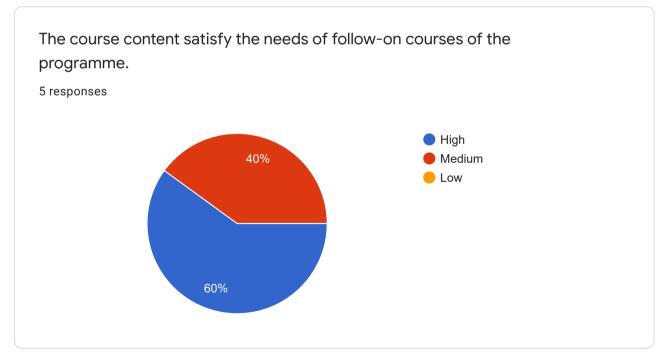






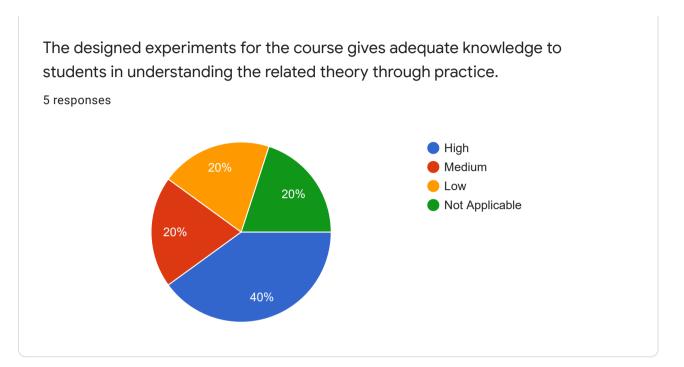




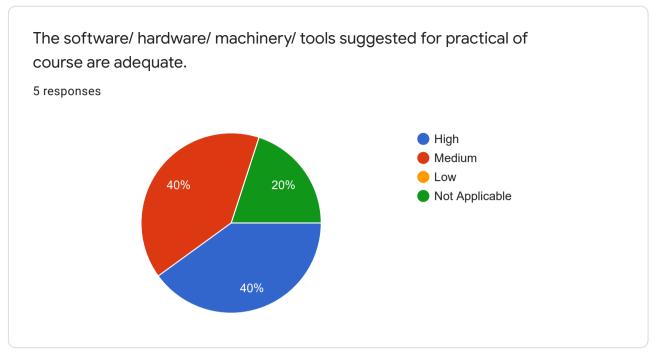


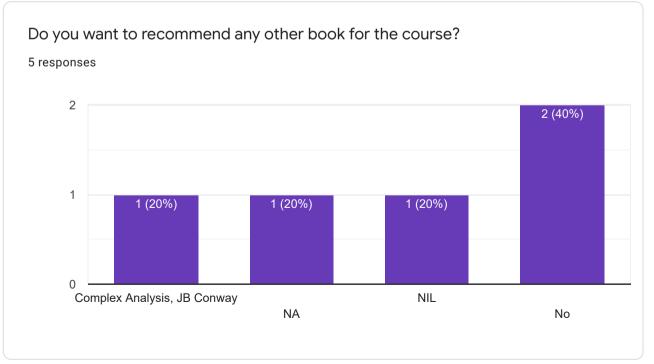


Feedback on Laboratory/Tutorial











Do you want to recommend any additional software/ hardware/ machinery/ tools? 5 responses	
SOLIDWORKS	
NO	
No	
NA	
R Programming	



Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any)

5 responses

Need addition of more syllabus on the basis of Solidworks

Nil

No

More weightage must be given to New and Advanced Materials

Application of Laplace transform to Solve differential equations

Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc.

5 responses

Nil

NIL

NA

Application based Problems



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IQAC: Faculty Feedback on curriculum

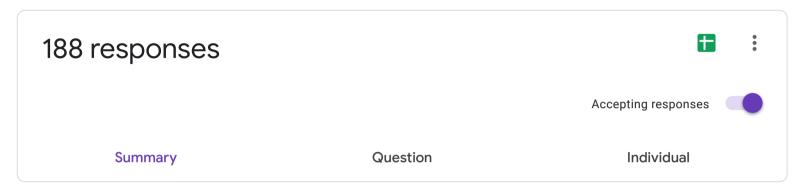












Responses 188

Questions

Who has responded? Email rupeshmishra@sfit.ac.in snehalkulkarni@sfit.ac.in varshanagpurkar@sfit.ac.in jayashrimittal@sfit.ac.in vincyjoseph@sfit.ac.in safahamdare@sfit.ac.in

Email
minallopes@sfit.ac.in

Waiting for 1 response

Send email reminder

mageshnadar@sfit.ac.in

Faculty Details

Name

188 responses

Ms. Vandana Ashish Patil

Dr. Uday Pandit Khot

Megha Fernandes

Amrita Mathur

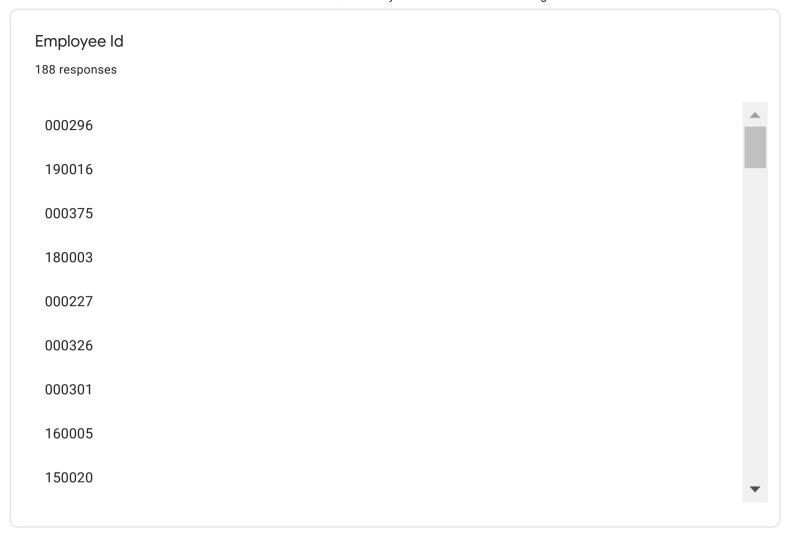
Shree Jaswal

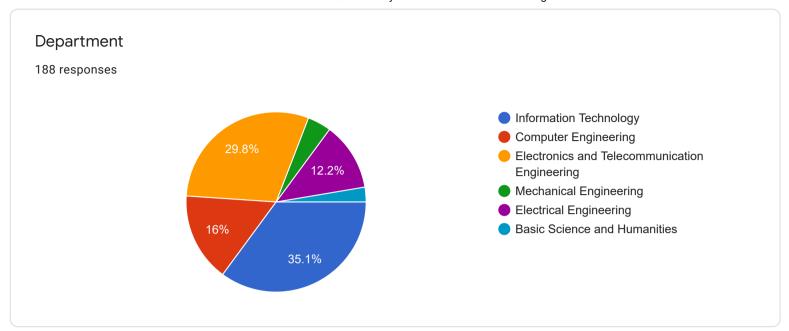
Ms. Priyanca Gonsalves

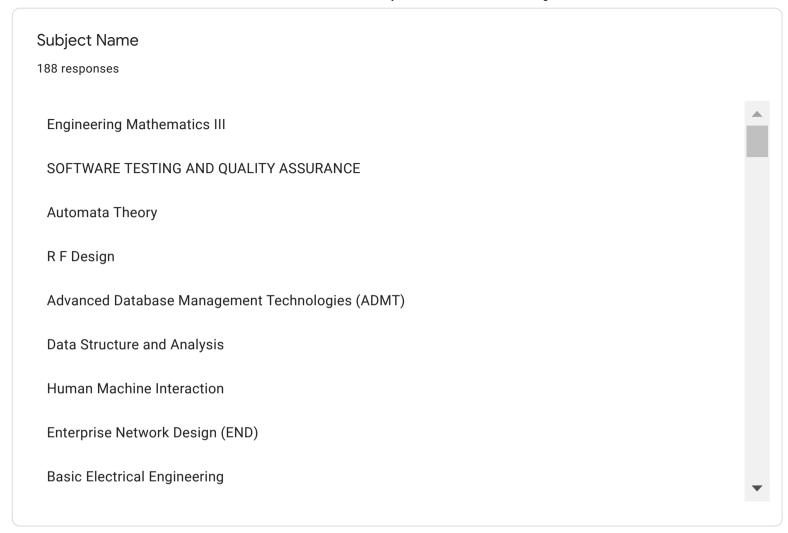
PRATIK D RAHATE

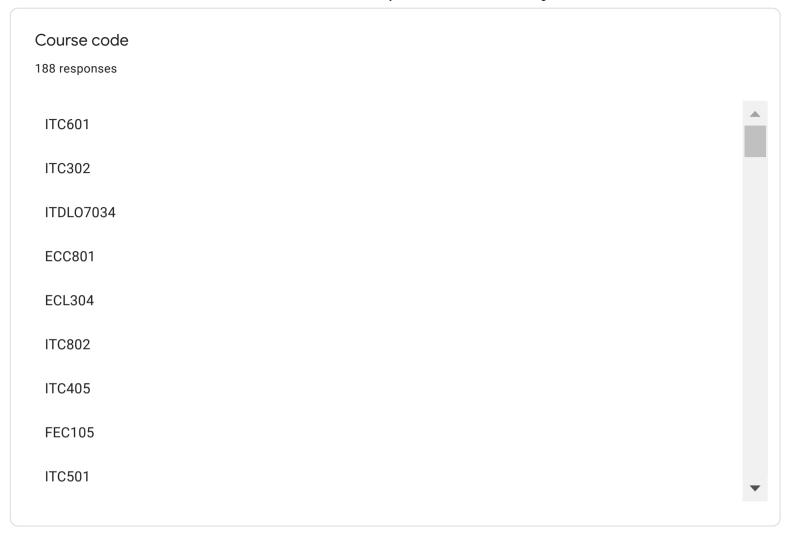
Gautam Abhaychand Shah

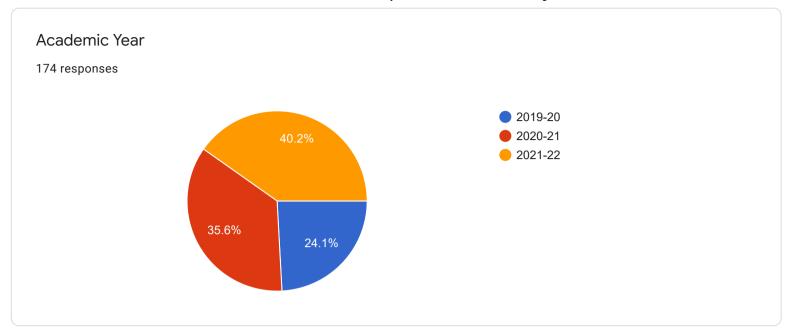
Ms. Jovita John Serrao

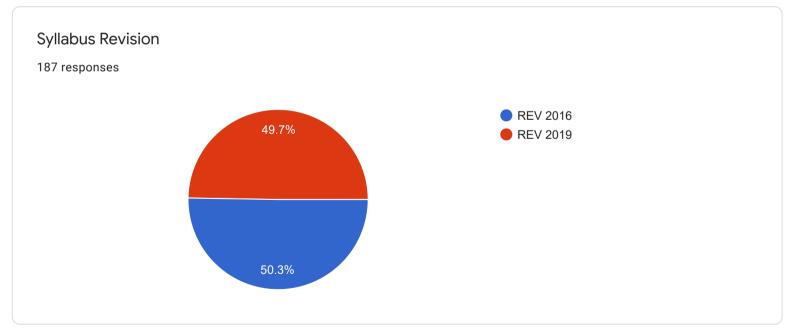


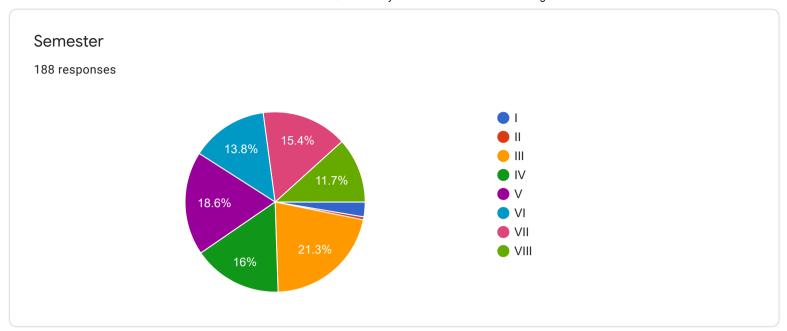




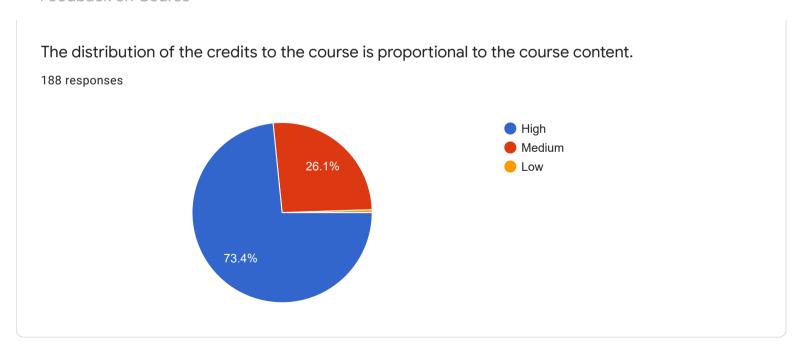


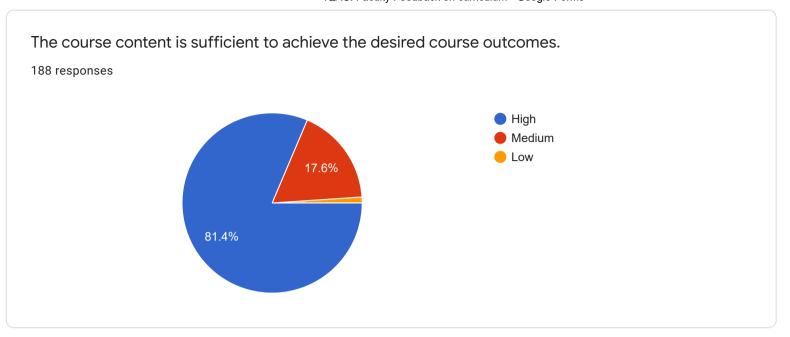


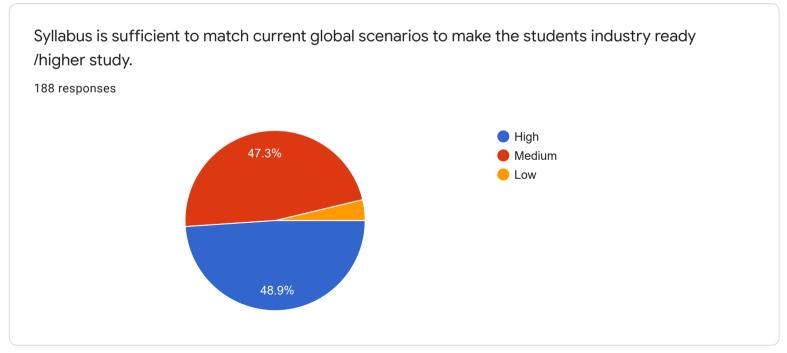


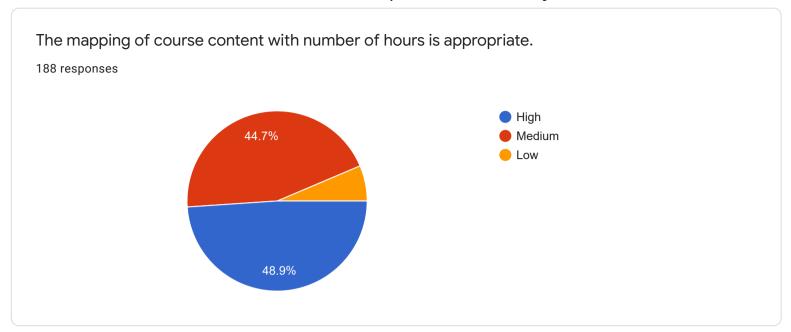


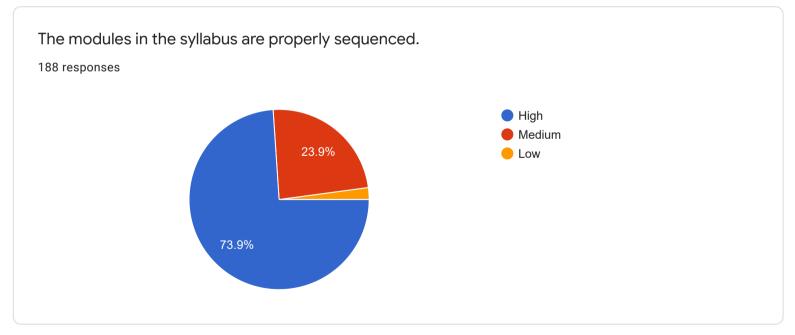
Feedback on Course

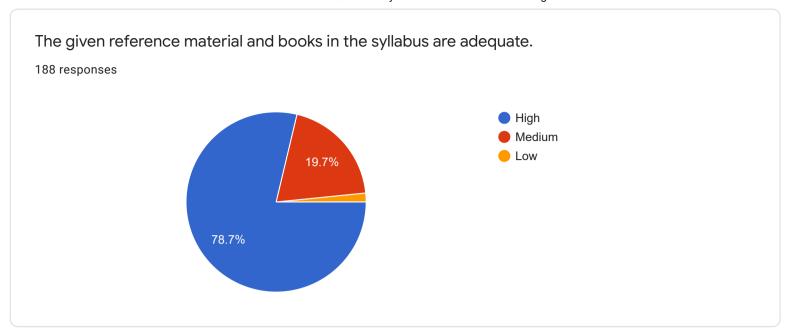


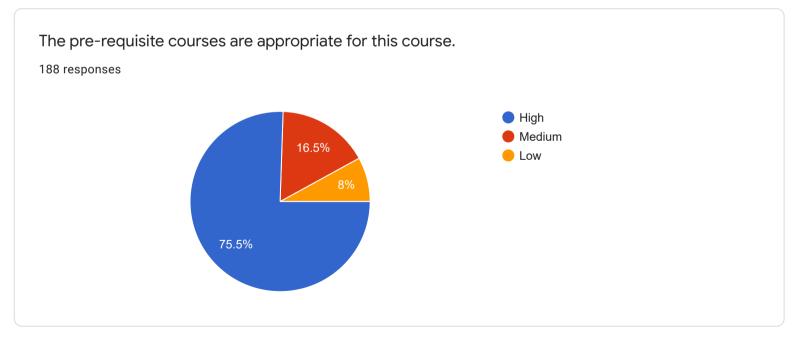


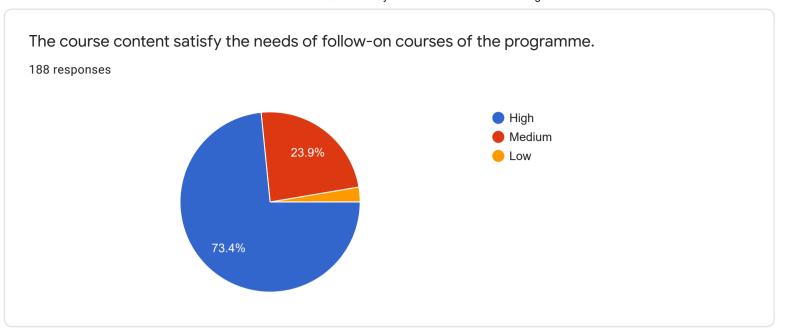








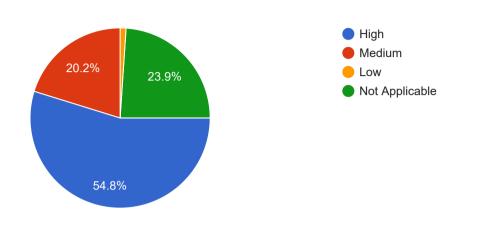


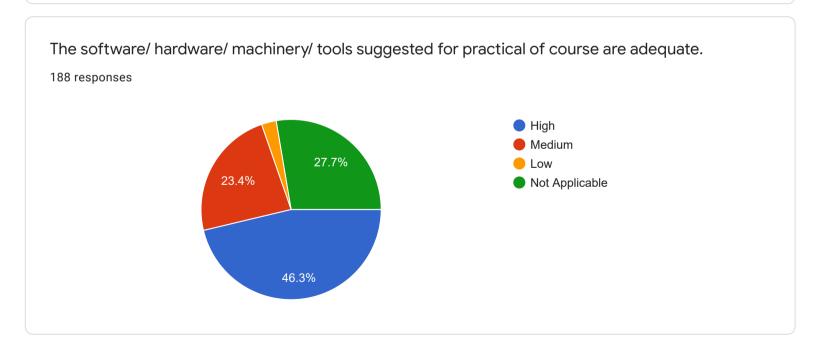


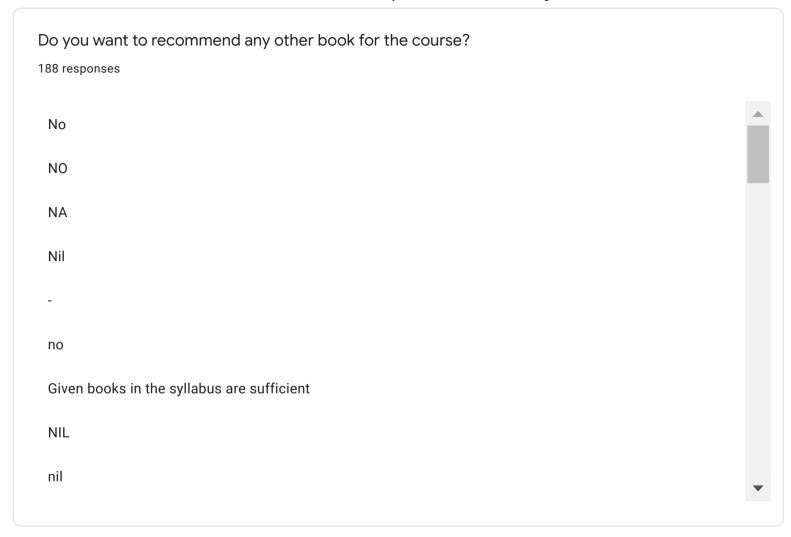
Feedback on Laboratory/Tutorial

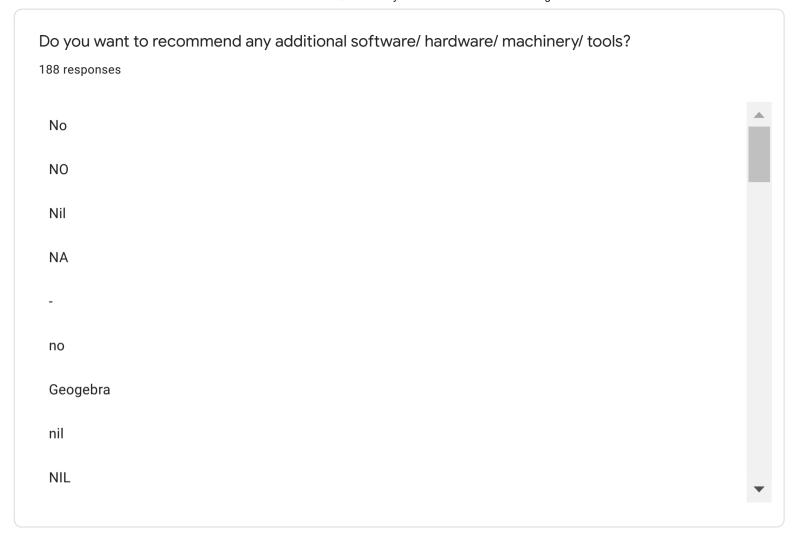
The designed experiments for the course gives adequate knowledge to students in understanding the related theory through practice.











Recommendations for course improvement (Please specify topics that should be added/dropped from the course, changes in teaching scheme and experiments, etc. if any) 188 responses	
NA	
No	
Nil	
-	
NO	
NIL	
N.A	
Course contents are well planned	
None	•

Your contribution towards bridging the gap in the curriculum in terms of syllabus setting, organizing skill development programme, value added programme, etc. 188 responses NA Nil No Syllabus Setter NO Member of the Syllabus Setting committee for R2019 Subject Linear Integrated Circuits INTRODUCED LABVIEW TO STUDENTS IN PRACTICALS TO RELATE TO THEORICAL CONCEPTS LEARNT NIL

SFIT Employer Feedback

3 responses

Publish analytics

Name of the Company

3 responses

Information Asset

Feedspot

Xoriant



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Nla	me	$\cap f$	th	Δ	н	₽

3 responses

Anlet Arrapura

Vineet Agarwal

Akash Suresh Gaikwad

Designation

3 responses

HR Manager

Founder

Lead Recruitment



Email

3 responses

aarrapura@information-asset.com

marvadi@gmail.com

akashs.gaikwad@xoriant.com

Contact No

3 responses

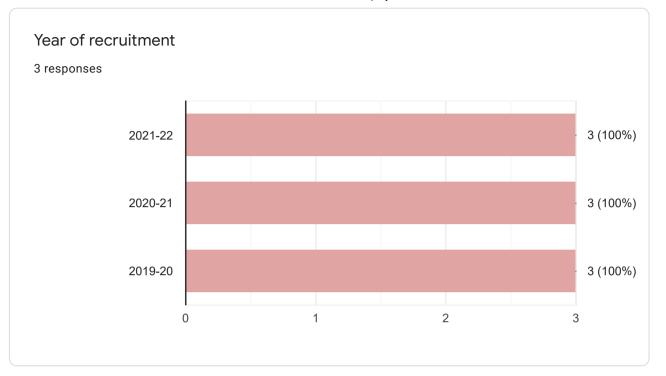
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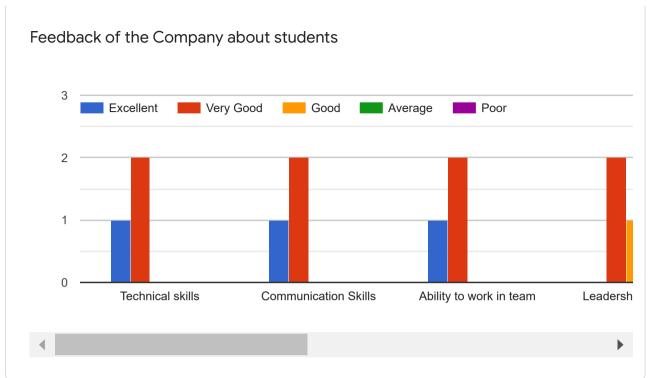
2/21/22, 5:16 PM SFIT Employer Feedback



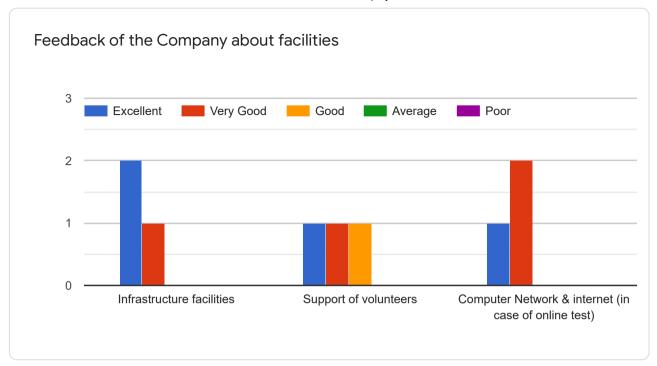
Employer Feedback



2/21/22, 5:16 PM SFIT Employer Feedback







Remarks / Appreciation / Suggestions



Strength and Weaknesses of Students

3 responses

Not all students are the same. There are some students who are very focused. Interaction is good and they are good team players.

Final year projects should be more practical. E.g. if it is a software, although with limited features, it will give students exposure to full development cycle in software. Nowadays hosting costs are minimal, college can provide facilities.

Strength - demonstration skills weaknesses - none as such but just to mention they should keep learning

Would you recommend any certificate courses to be done by the students? If yes which course you prefer?

3 responses

Yes students should be motivated to get certified in any programming skills if they are interested to join an IT firm.

Udemy, LinkedIn learning

NA



Would you recommend SFIT students to undergo training for aptitude test? Any suggestion in this regard

3 responses

May be just guide them as students get stressed as soon as they hear aptitude test.

Not required in our case. We test their analytical skills they developed in 4 years

NA

Would you like to participate in Industry Institute Interaction through any of the following ways? If yes tick mark in appropriate places 3 responses Student Projects 1 (33.3%) Student Internship -0 (0%) **Expert Lectures** 1 (33.3%) 1 (33.3%) Joint Research 1 (33.3%) **Faculty Training** 1 (33.3%) Industrial Visit 0.25 0.75 0.00 0.50 1.00



What do you feel that SFIT should do to improve the quality of our students? 3 responses

Maybe its already done but pre guidance on how to attend interviews will be beneficial.

Real world projects

run more technical trainings

Any Other

3 responses

NA

No

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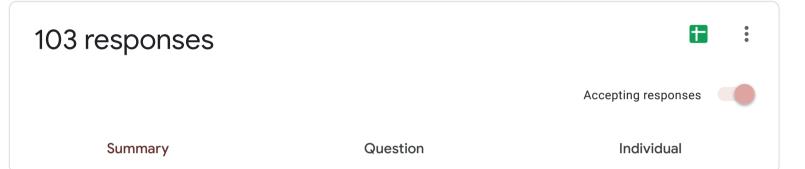








Questions Responses 103 Settings



Who has responded?

Email

grinaltuscano@sfit.ac.in

dannyroz98@student.sfit.ac.in

pranaynimunkar12345@student.sfit.ac.in

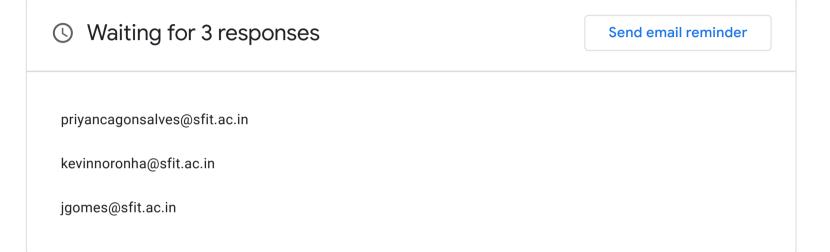
mistryh1999@student.sfit.ac.in

rakshit8976646711@student.sfit.ac.in

menezesm2199@student.sfit.ac.in

Email

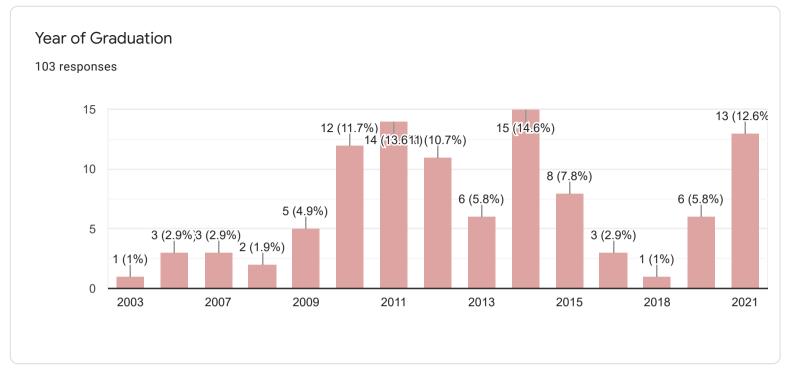
hetalporiya123@student.sfit.ac.in

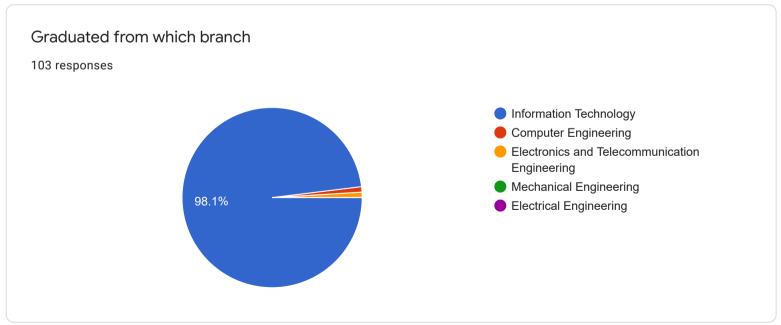


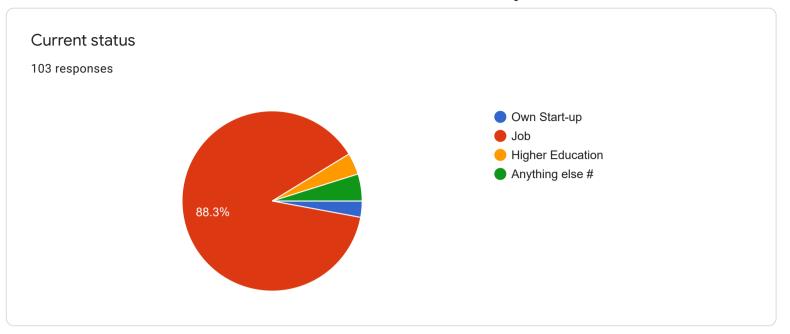
Objective

Personal Details

Write your complete name 103 responses Rakshit Mukeshbhai Vaghasia Jason Saldanha Michelle Garfield Menezes Nimesh Vellera Hetal Mahesh Poriya Chaitali Ramesh Poojari Roshni Joseph Dylan Menezes Sweedle Adley Machado







Please mention if selected anything else above

6 responses

Own Job and startup and also doing my Masters in Finland.

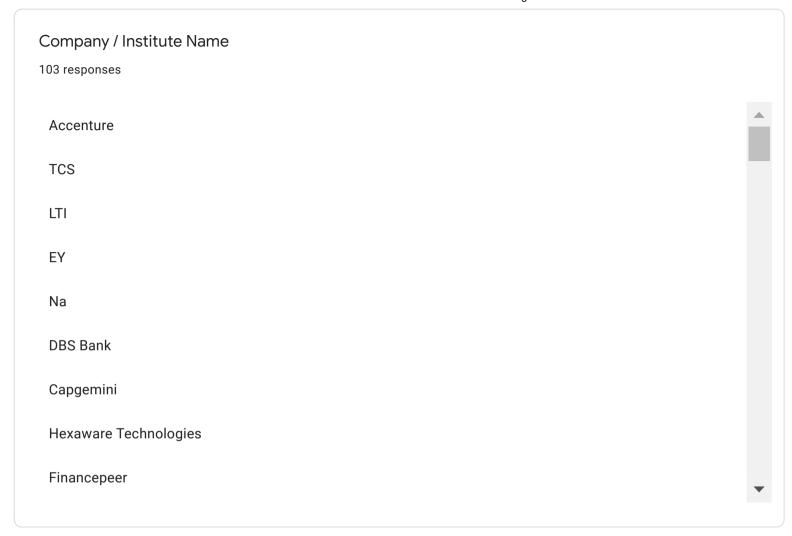
Course on software testing

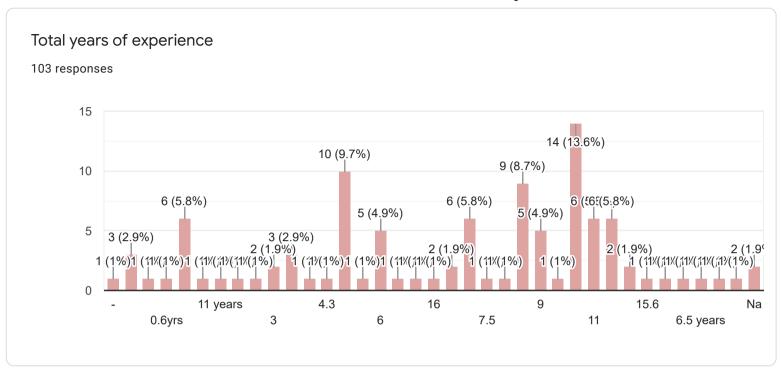
Working after completing higher education

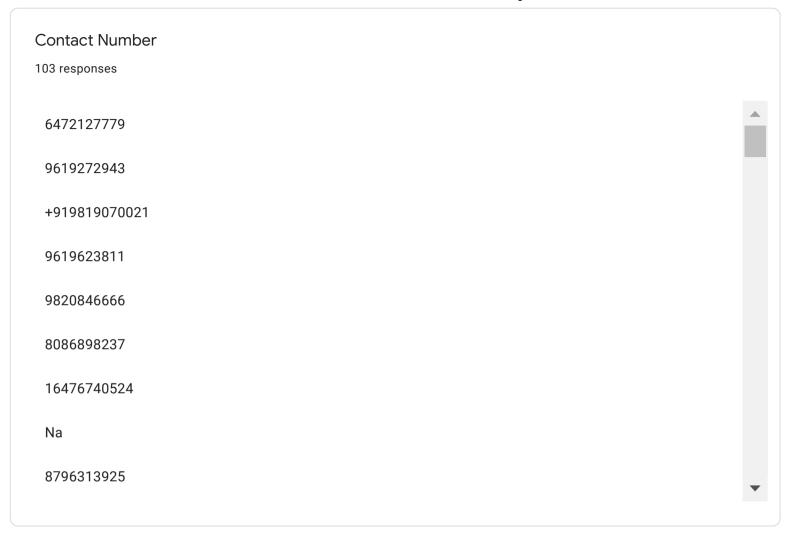
Wholesale of Readymade Garments for Ladies

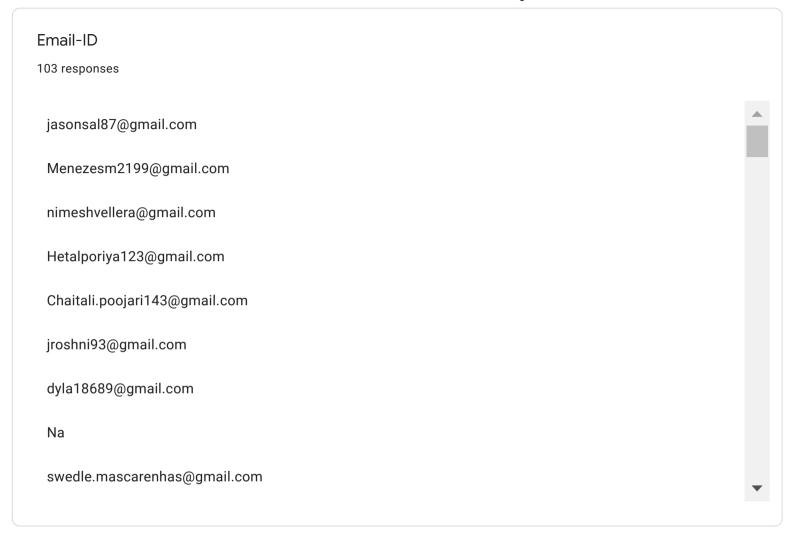
Job

Working abroad





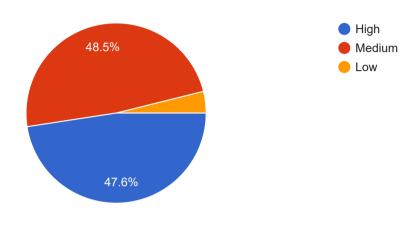


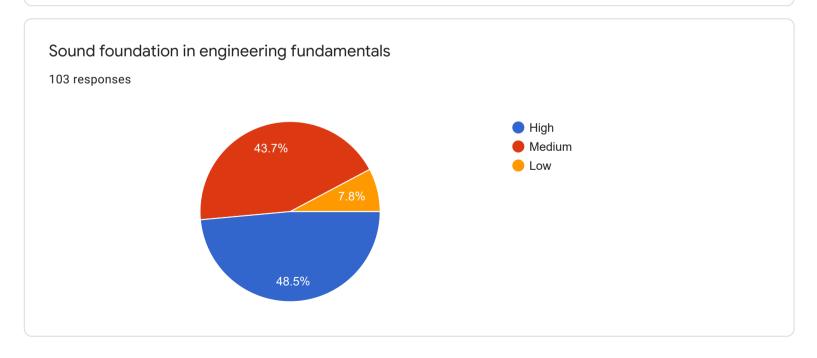


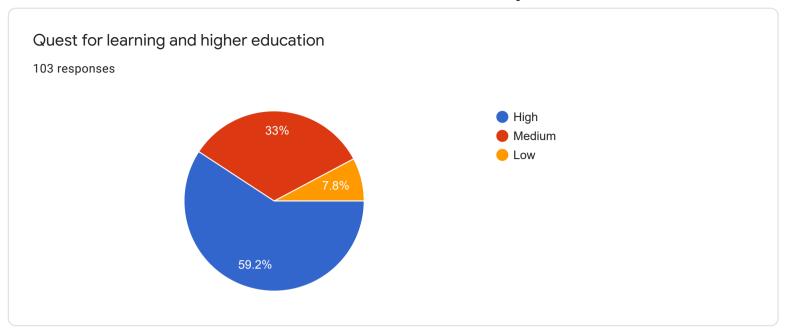
Evaluation of PEO Effectiveness

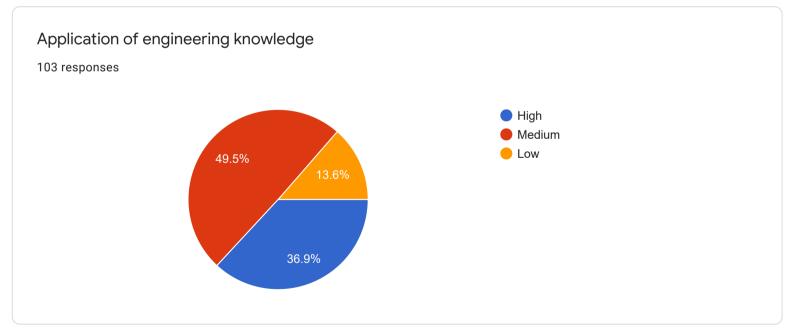
To what degree do you agree that the knowledge, skills and attitude (soft skills, ethics and zest for lifelong learning) gained during your undergraduate course helping you in your career and in your professional growth? #

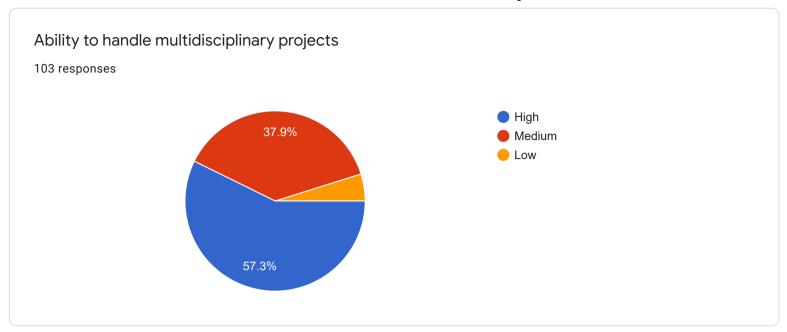


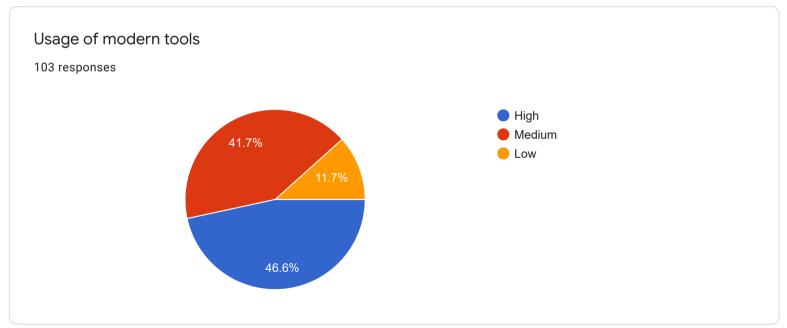


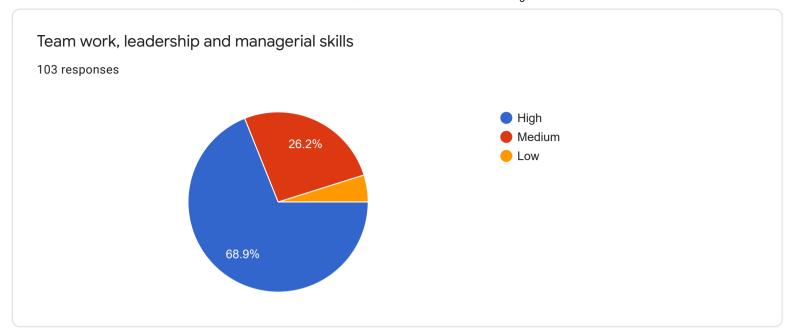


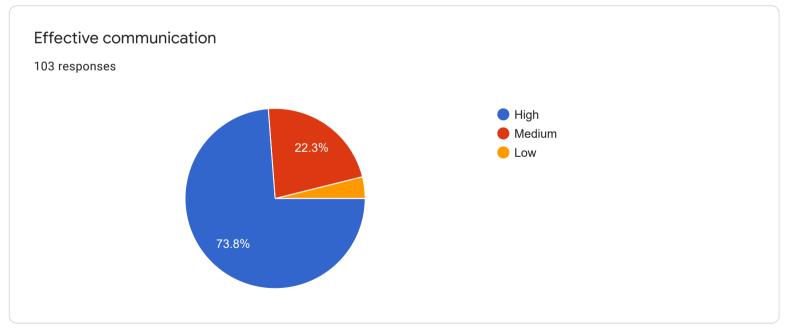


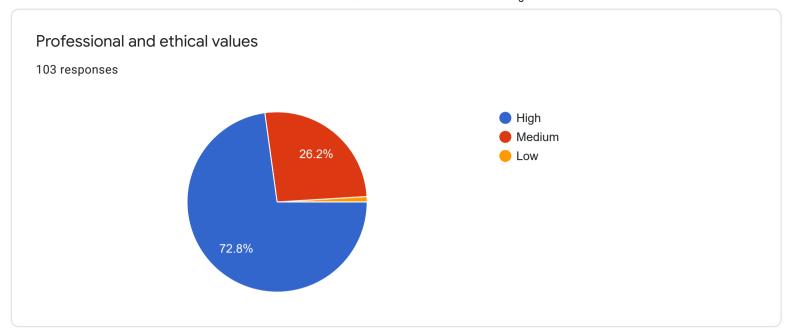


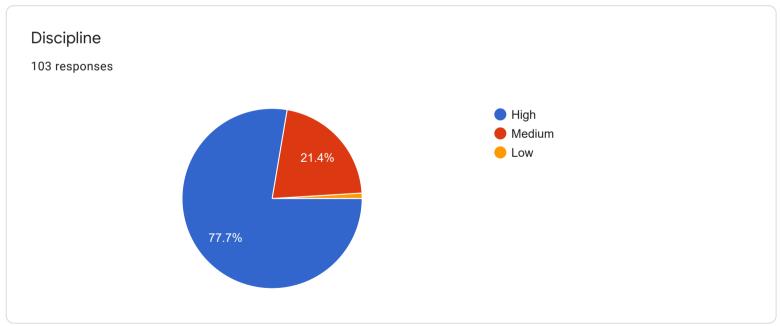


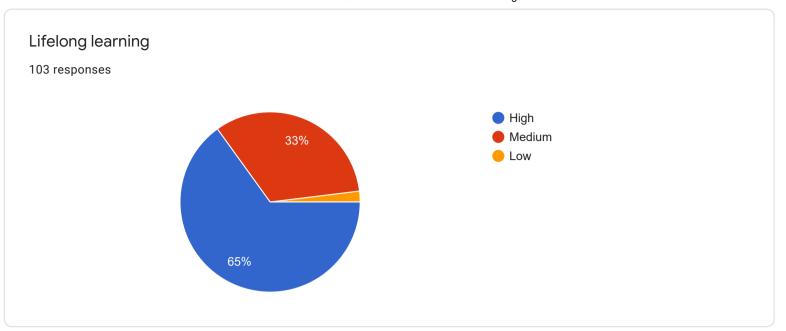












Questions based on other parameters

Suggest some value added courses/ activities to make our current students Industry ready and lay a foundation for them for lifelong learning. #

76 responses

Na

Data science

Relevant Topics from the industry, Cutting edge practicals

Artificial Intelligence, Java framework

Make more use of practical knowledge than theory. Try to make them familiar with new techs and trending market strategies

More practical, latest course structure instead of what was used in 1980, hore more qualified teachers

SEO.

encourage student to take up personal projects of learning or internships; creating RADLAB like in 2017 was a great move - to keep them creating projects or thinking of startup ideas

What gap have you identified between your academics during your studentship and industry requirements?

64 responses

No

Na

Not enough real world situations and projects

None of what we learnt was applicable

Recent Technologies

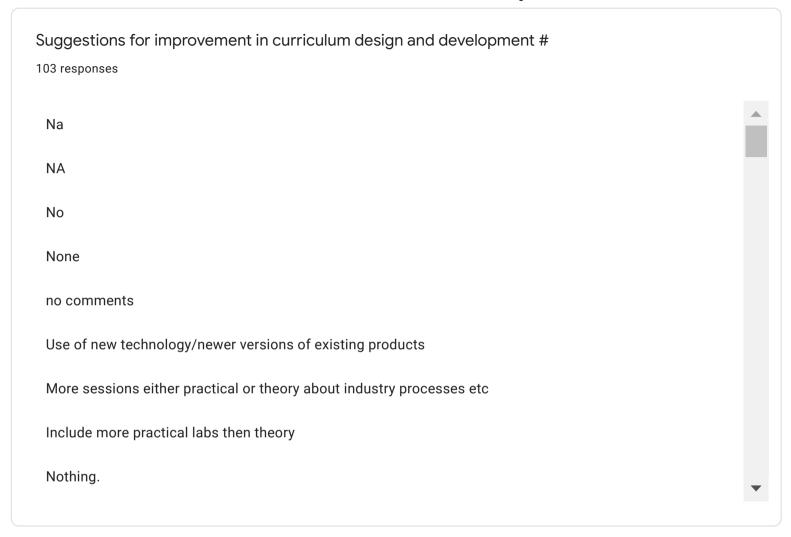
Academics and industrial devlopement had huge gap. More coding based approach should be added.

Industry requires mastery n particular software - our education has just given us an overview of everything.

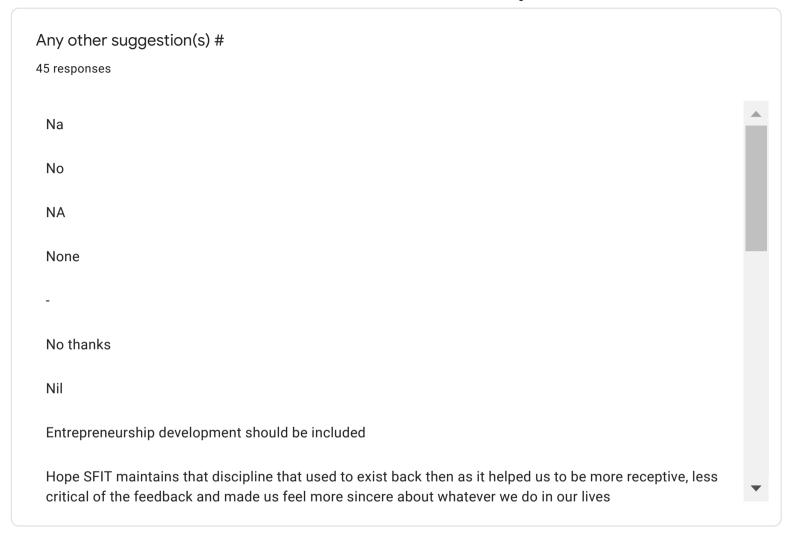
Company training makes it easier, but if we could start the training during engineering, it would be more fluid of a move to the industry

Effective communication via industrial experience through internship

Mention a few current challenges that you face in the industry, in which SFIT could have helped you to learn during your studentship? 60 responses	u
Na	
Practical knowledge	
No	
None	
NA	
Process Knowledge	
Nil	
Move students to self learning & make classrooms as a thinking ground, practical knowledge	
Leadership development program	•



Mention qualities that you have picked up while at SFIT that contributed to your strength. # 72 responses Na None Leadership Discipline Curiosity and thirst for knowledge Discipline, Patience, Motivation Problem solving, team work, how to get things done, communication Positivity and Hardwork Discipline, Confidence, Cooperation, Team spirit



Alumni Feedback Form - EXTC

24 responses

Publish analytics

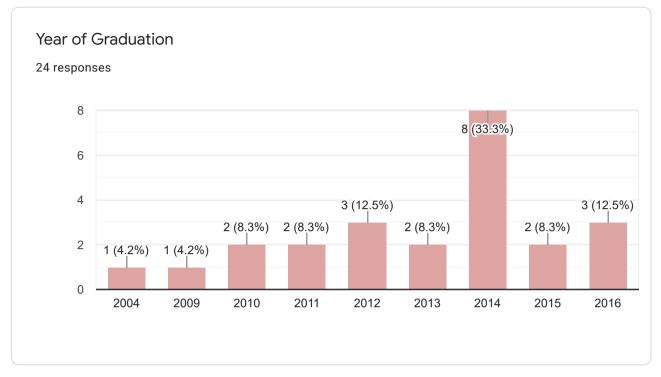
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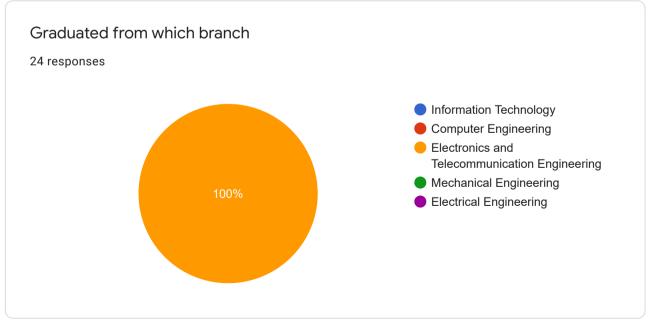
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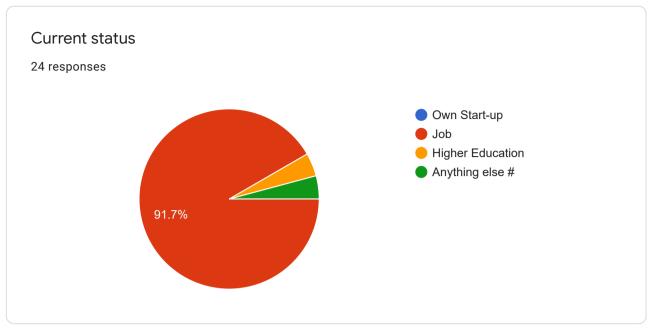
Write your complete name 24 responses Manish Singh Jones Pradeep Nadar Yonelle Dsouza Mabel Gration Dsilva Virendrakumar Sharma Bhavin Kishorbhai Golavia Parth Gajera Roland Dsa









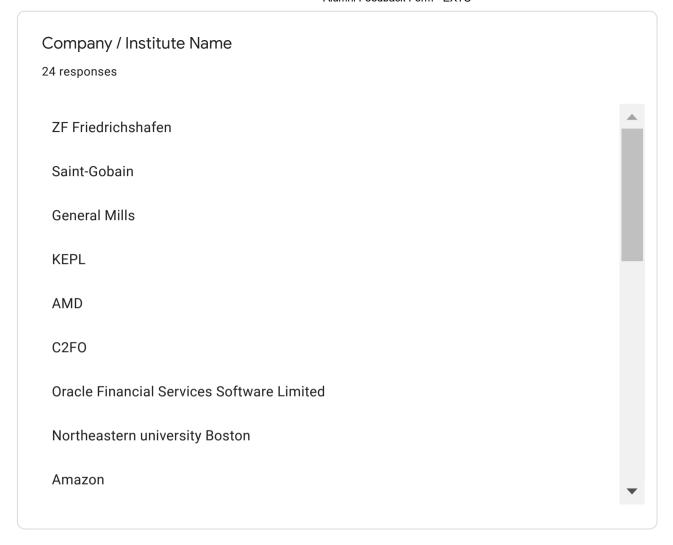


Please mention if selected anything else above

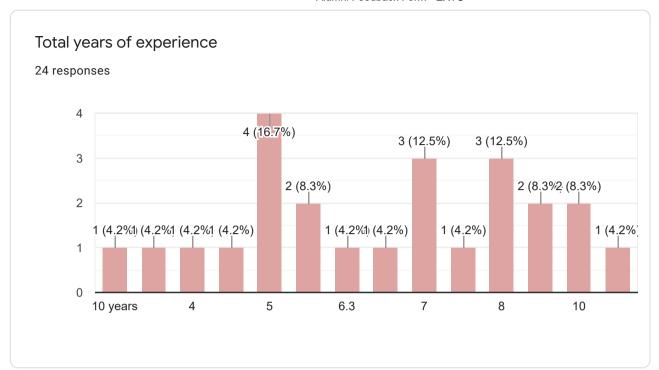
1 response

Employed as Technical Officer in Indian Coast Guard, Ministry of Defence

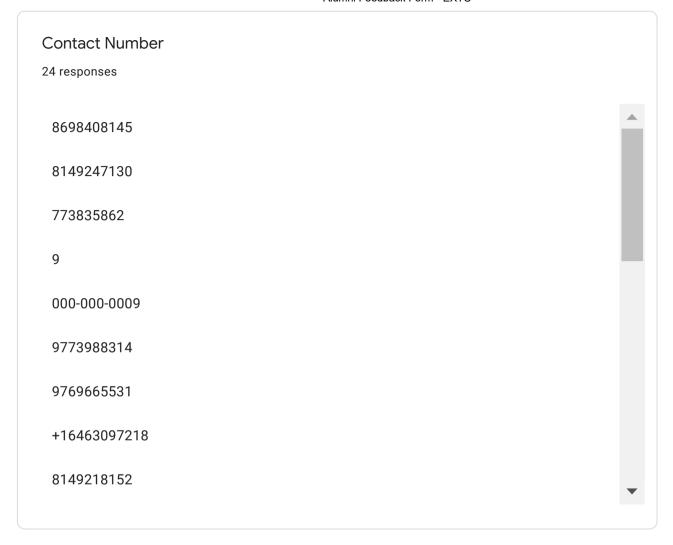




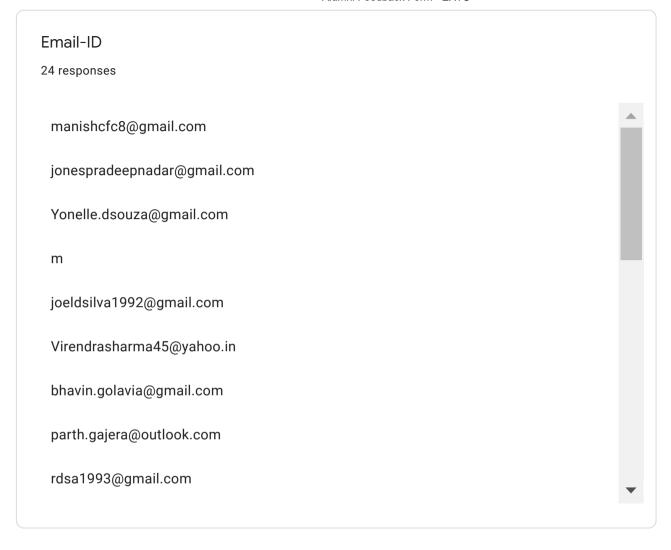










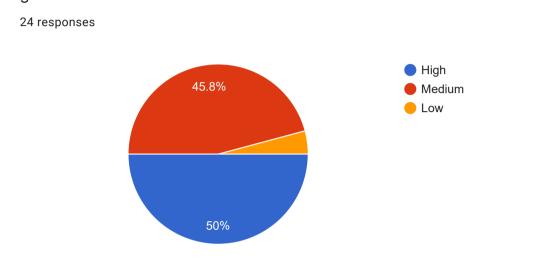


Evaluation of PEO Effectiveness



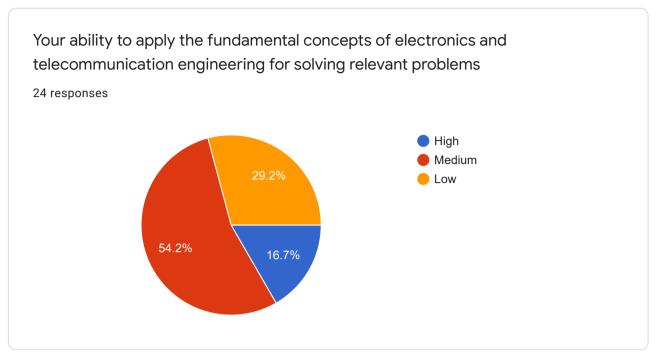
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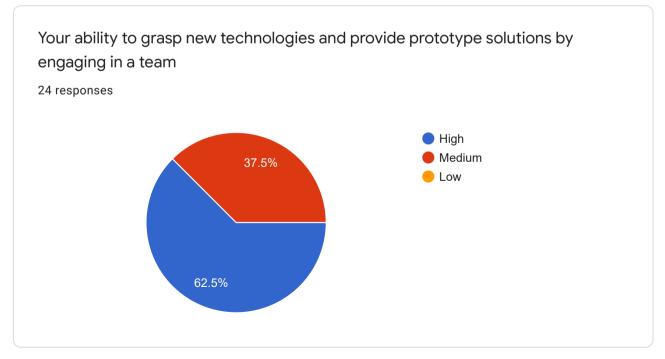
To what degree do you agree that the knowledge, skills and attitude (soft skills, ethics and zest for lifelong learning) gained during your undergraduate course helping you in your career and in your professional growth?





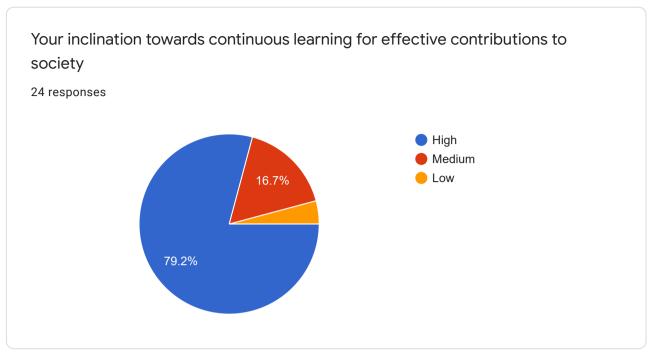
2/21/22, 3:31 PM Alumni Feedback Form - EXTC

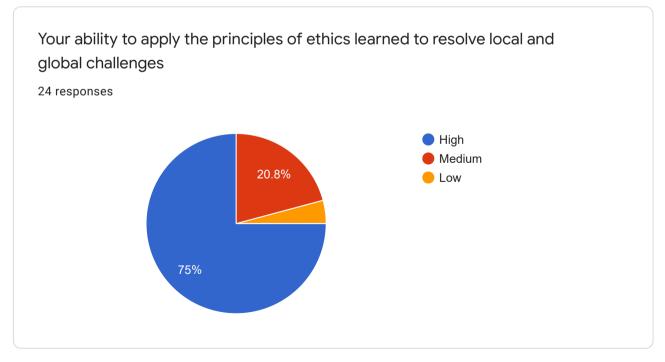






2/21/22, 3:31 PM Alumni Feedback Form - EXTC







Questions based on other parameters

Suggest some value added courses/ activities to make our current students Industry ready and lay a foundation for them for lifelong learning.

24 responses

More focus on business communication

Should focus on latest technologies

Internships within the 4 years course

There should be more internship programes for students specifically in the electronics sector, students should be aware of how an organization operates.

More hands on courses

Practical industry exposure. Internship in electronic/telecom/ VLSI/related industry

Additional Coding subject for 1 more semester

Financial management

Public Speaking Skills. Powerpoint fundamentals. knowledge about Inclusivity.



What gap have you identified between your academics during your studentship and industry requirements?

24 responses

Lack of internship in final semester meant a longer time for adapting

The Syllabus is atleast 15-20 outdated. Technology is moving fast, not syllabus. We have to do multiple course to get Jobs

Some interpersonal skills and business communication. Hands-on experience in technical skills

Students are not well aware of what sectors/ positions are available to them out in the industry.

More theory oriented than practical. Not the right approach to make students industry ready.

We did not had opportunities to get internship in telecom industry.

On the job learning



Mention a few current challenges that you face in the industry, in which SFIT could have helped you to learn during your studentship?

24 responses

Same as above

No Job Experience. Internship will help students for experience before actual Job

Interpersonal communication

Less practical knowledge and technical expertise

See above

Industry exposure was missing

Improve upon analytical and problem solving skills

Leadership and entrepreneurship

Public speaking. Being an avid speaker in college festivals helped me be confident enough to present my thoughts before the world and helped me get rid of my



Suggestions for improvement in curriculum design and development ²⁴ responses

NA

Focus on Latest Job Related Technologies

Include a subject with external faculty from the corporate domain to guide on business communication

Make practicals / courses more relevant to industry standards

Practical should become centric and curriculum should be developed around it. Books give you the knowledge, but practical experience give you the edge.

Include chip design and innovation. IoT.

NA

More hands on labs, going away from assessments that ask you to write long answers



Mention qualities that you have picked up while at SFIT that contributed to your strength.

24 responses

Adaptability, professionalism

Discipline

Discipline, work ethics, urge to learn and self develop

-

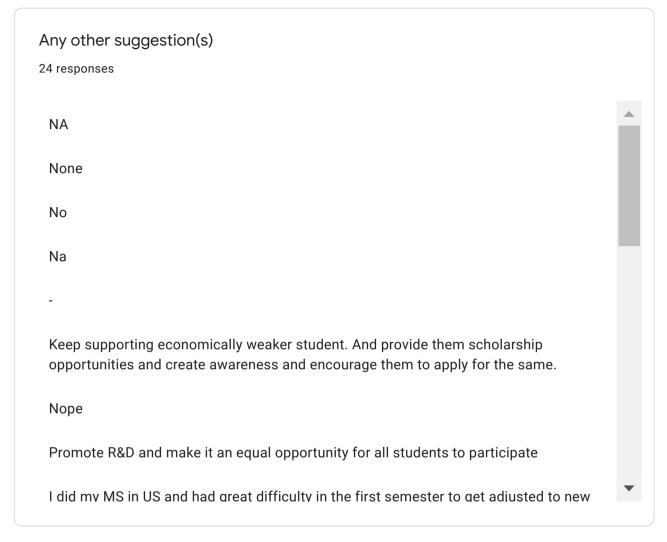
Soft skills, networking

Discipline in our task and time management and never give up attitude.

Discipline, Sincerity

Being punctual, honest to myself, sincere when it comes to delivering assignments and doing the labs seriously which helped me understand the fundamentals of what I was learning





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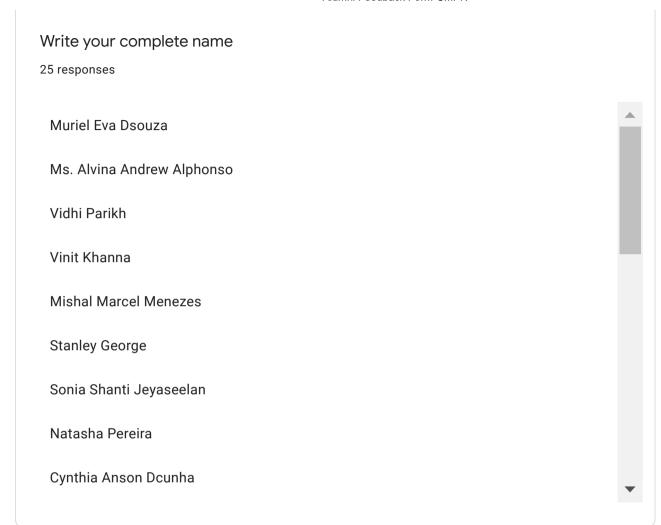


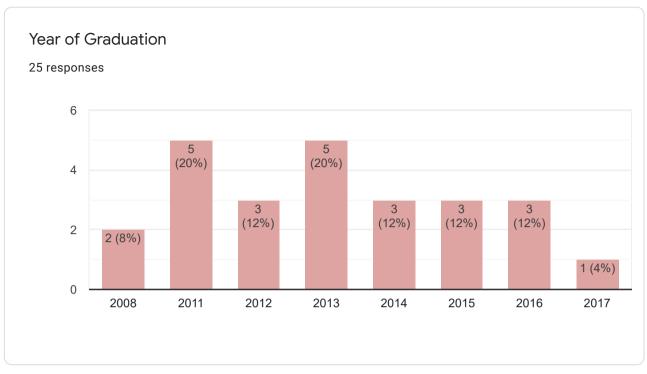
Alumni Feedback Form-CMPN

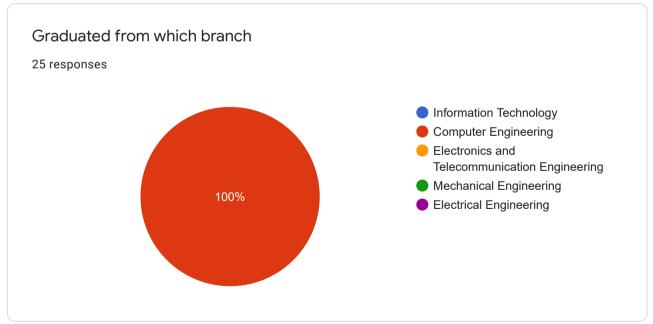
25 responses

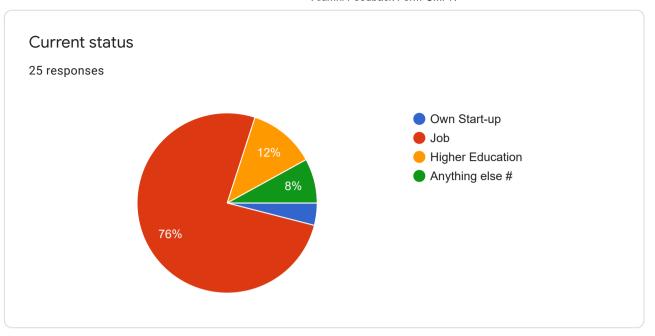
Objective

Personal Details









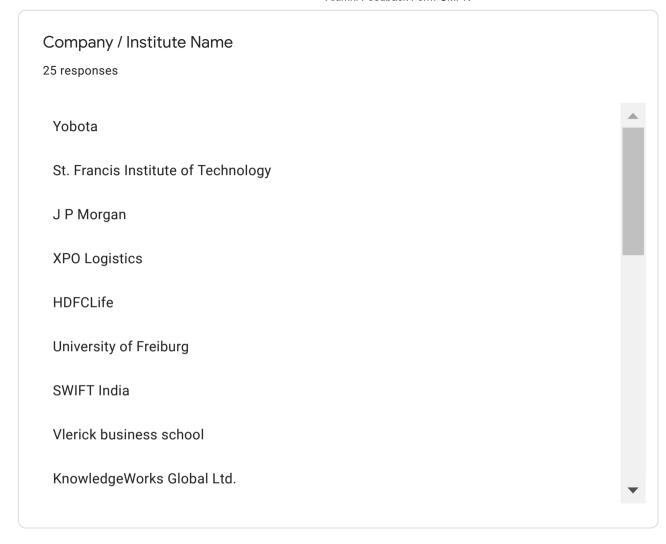
Please mention if selected anything else above

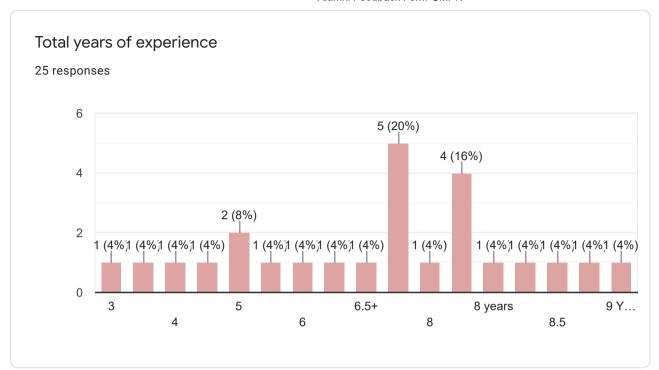
3 responses

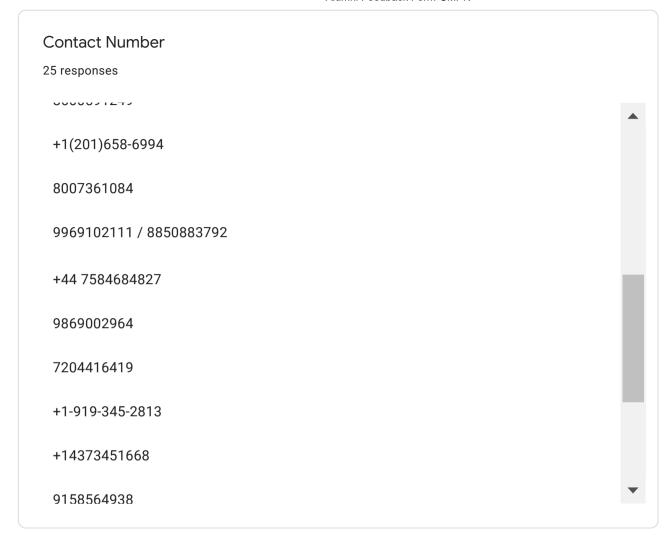
Job

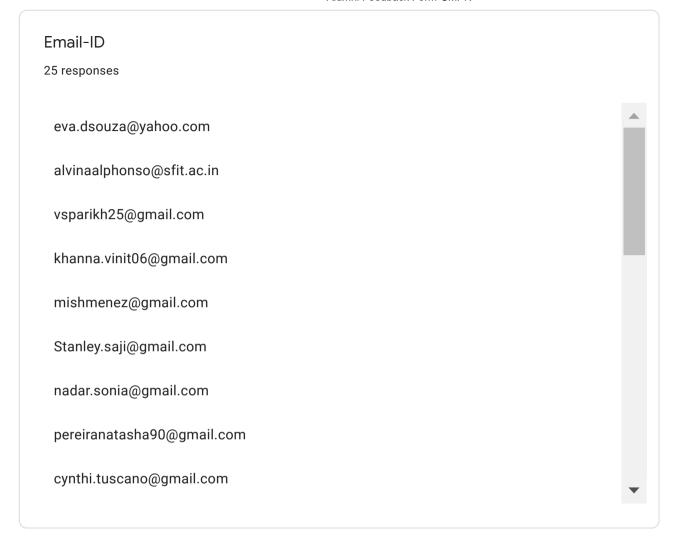
Post-doctoral Research Scientist

Residing outside India

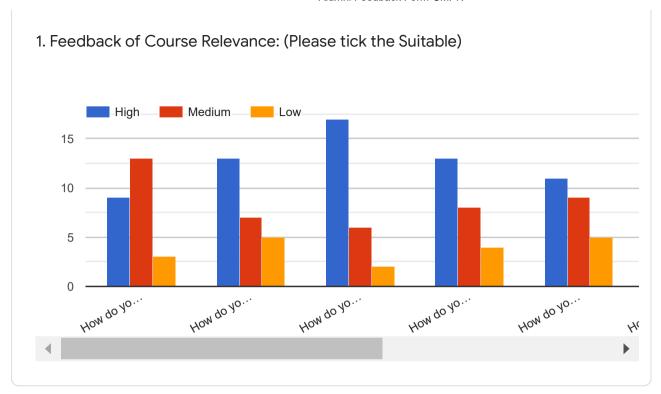








Evaluation of PEO Effectiveness



Questions based on other parameters

Suggest some value added courses/ activities to make our current students Industry ready and lay a foundation for them for lifelong learning. #

19 responses

Provide them internship with companies to understand work life better

Courses on Block chain, Al and Data Science

More interactive sessions about market standards

Certifications & Seminars

subsidized technical certifications

Coding

Since they are all joining the IT industry need to focus only on coding when it comes to syllabus. Maybe different languages.

email writing, finance management

Projects in Al, machine learning, Data science, data analytics. Courses related to EV

What gap have you identified between your academics during your studentship and industry requirements?

15 responses

Practical application of knowledge

Extra Curriculum Learning was on the lower side

Real time project management experience

-

communication, definitely. when i joined tcs powai after training, i'd constantly draft crude emails and talk non-sugar-coated with my manager. i wish someone told us how it is in corporate life.

Hands on projects. For every Sem, every subjects should have 2 projects.

As a student we have completed practicals(coding) with happy scenario i.e. limited data or input. We were never exposed to test our code with test data with larger counts emulating real life data. Need to introduce test coding also i.e. Pratical question must have solution code as well as test code.

Mention a few current challenges that you face in the industry, in which SFIT could have helped you to learn during your studentship?

10 responses

Thinking out of the box

Lack of mentors to chart my career growth

Coding and keeping up with the recent technologies

finance management

How to build projects, solve more realistic problems based on concepts covered in course.

Right from basic development to advanced frameworks required an additional effort to learn since most of what was taught was theoretical. Nothing really helped

How to plan for future after graduation..

Latest trending & high paying jobs requirement related course workshops should be increased

Suggestions for improvement in curriculum design and development # 25 responses

Better lab sessions

More emphasis on practicals.

Little more cultural activities

Practical knowledge and education is to be focused on rather than on theorotical

Thinking out of the box

Was perfectly alright as per my experience.

Reporting and presentation skills

Ensure projects are such that help students get real life experience or are related to latest tends and technology

Again need to teach the recent technology

Mention qualities that you have picked up while at SFIT that contributed to your strength. #

18 responses

Team work, dedication to complete work on time

Punctuality, Discipline

Intellectual thinking and collaboration

Discipline, Respect for mentors & will to succeed

Speaking skills, team management, preparing a good PowerPoint presentation are some I can easily recollect.

Communication skills, coding, IT terminologies

Team working. I learnt that failure is a part of life. And to take it the same way as success.

again, language from ms. rohini malhotra. she was one of the most hated teachers but whatever she taught has helped a lot.

Any other suggestion(s)

10 responses

-

We should have some hobby clubs in sfit. Like cooking - which can be very useful when students move out from home for work.

NA

no

we used to copy assignment, which i think was instrumental in not developing our critical thinking skills. those who were smart, understood everything, but i would blindly copy assignments and get done with it. if someone had asked me to implement concepts, i think i would be forced to understand them rather than rote learning and copy-pasting.

introduction to current technology trends.

Help students diversify the spectrum of interdisciplinary application areas beyond

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