FEEDBACK FORM 2021 - 2022
(FACULTY, ALUMNI, EMPLOYER)

Name	Role	1. New courses to be added in the proposed curriculum	2. Courses to be removed from the curriculum	3. Topics that should be added to the course	4. General suggestions for Improvement of the curriculum	5. Synchronization of Theory and Practical	6. Availability of Textbooks/Study materials	7. Coverage of Modern /Advanced Topics	8. Does the Course satisfy the needs?	9. Usage of Technology and Teaching Aids	10. Students Follow up	11. Usefulness gained by students in conducting Tests and Assignments	12. Overall Rating during the programme of study
JOHN MARTIN A	Faculty	Machine Learning	XML and Web Secrvices	N/A	Good	Excellent	Excellent	Excellent	Excellent	Excellent	Very Good	Excellent	Excellent
KABILDEV	Alumni	_	No	-	-	Excellent	Very Good	Very Good	Very Good	Good	Good	Good	Good
GANESAN P	Alumni	Python	Nothing	SAP	English knowledge	Excellent	Excellent	Good	Excellent	Very Good	Very Good	Excellent	Excellent
Karthick.R	Alumni	Python	Nothing	SAP	English knowledge	Good	Good	Good	Good	Good	Good	Good	Good
Samyuktha Mary	Alumni	Hacking	Human Rights	Data science	No comments	Good	Good	Good	Good	Good	Good	Good	Good
Sundarraj A	Alumni	Hacking	Human rights	Data science	No comments	Good	Good	Satisfactory	Satisfactory	Good	Good	Good	Good
Sakthivel k	Employer	Python	Software engineering	No need	No idea	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
AUSTIN PRABU. A	Employer	No	No	No	No	Very Good	Good	Good	Satisfactory	Satisfactory	Satisfactory	Good	Good
MADHAN R	Alumni	Yes, add to React, Spring boot, Firebase,	No	Next. Js	Monthly once students are working with live projects.	Very Good	Very Good	Very Good	Good	Very Good	Very Good	Very Good	Very Good
Sandhiya K	Alumni	Non	Non	Non	Non	Very Good	Good	Good	Good	Good	Good	Good	Good
Princy v	Alumni	No	No	No	No suggestions	Excellent	Excellent	Excellent	Very Good	Very Good	Very Good	Excellent	Very Good

Name	Type												
Sarathkumar S	Alumni	no needed	No needed	add python language	good place to study	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Shalini. E	Alumni	Yes	No	Yes	No suggestion	Good	Very Good	Very Good	Good	Good	Good	Very Good	Good
Devi S	Alumni	React js	Nothing	Real time examples	Nothing	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
PARIMALA T	Alumni	Nothing	Nothing	Nothing	Nothing	Very Good	Excellent	Very Good	Very Good	Excellent	Good	Very Good	Excellent
Manju Priya G	Alumni	Flutter	Software Engineering	Nothing	Nothing	Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
THOMAS IMMANUEL V	Faculty	Yes some of the latest paper has to be added, which is for new job opening	Most of the basic courses, which they had study in their UG programme	Machine learning, IoT, Data Science	Students should practice their subject by programming, logic writing, analysing etc.	Excellent	Very Good	Very Good	Excellent	Excellent	Very Good	Very Good	Very Good
Kayalvizhi. G	Alumni	Yes	No	Yes	No	Very Good	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
V. Pavithra	Alumni	Nothing	Ok	Ok	Nothing	Excellent	Excellent	Very Good	Excellent	Excellent	Excellent	Excellent	Excellent
Esparansa Albha J	Alumni	Yes	No comments	Python	No comments	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Good
Sangeetha	Alumni	Python, web Technologies,Discrete mathematics,cloud computing	Nothing	Nothing	None	Good	Good	Good	Satisfactory	Satisfactory	Good	Good	Good
Swetha s	Alumni	Python	None	Devops	Nothing	Good	Satisfactory	Satisfactory	Satisfactory	Good	Satisfactory	Satisfactory	Good
K.Geethanjali	Alumni	Nothing	Nothing	Nothing	Nothing	Excellent	Very Good	Excellent	Very Good	Very Good	Very Good	Excellent	Excellent
DEEPA R	Alumni	Python	Software Engineering	No idea	No idea	Very Good	Good	Good	Good	Good	Good	Good	Very Good

Name	Role												
Kaviyarasan S	Employer	No	No	No	None	Very Good	Very Good	Very Good	Very Good	Excellent	Good	Very Good	Very Good
SUMAIYA M	Alumni	ANGULAR JS,DATA SCIENCE	NIL.	-	-	Good	Good	Good	Good	Good	Good	Good	Good
Naveen Jayakumar. E	Alumni	Yes	No	Yes	Please give importance to the students to learn new things	Very Good	Very Good	Very Good	Very Good	Good	Excellent	Very Good	Excellent
N.Jayanthi	Alumni	No suggestion	No	No suggestion	No suggestion	Very Good	Good	Very Good	Good	Very Good	Good	Good	Good
B.Monisha	Alumni	No suggestion	No suggestion	No suggestion	No suggestion	Very Good	Very Good	Excellent	Very Good	Excellent	Very Good	Very Good	Very Good
Anto Arockia Swarubine	Alumni	Yes	No	Yes	No suggestions	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
K. Saravanapriya	Faculty	Data Science, Deep Learning, Data Analytics	Computer Graphics, Software Engineering, Compute Networks	Data Science, Deep Learning, Data Analytics	The curriculum should focus on application as well as research for data science	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
P Aishwarya	Alumni	No	No	No	No	Excellent	Very Good	Very Good	Good	Good	Excellent	Good	Excellent
S.Keerthika	Alumni	Android	No	No	Nothing	Very Good	Good	Very Good	Very Good	Excellent	Good	Very Good	Good
Aravindh A	Alumni	No suggestion	No suggestion	No suggestion	No suggestion	Good	Good	Good	Good	Good	Good	Good	Good
JAGAN S	Alumni	No idea	No idea	No idea	No idea	Good	Good	Good	Very Good	Very Good	Very Good	Good	Good
Ravi G	Parent	Python	Noo need	Noo need	Reduce college timing	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
N.PRAVEEN	Alumni	Yes	No	Yes	No suggestions	Good	Good	Good	Good	Good	Good	Good	Good

Name	Type												
DEVACHRIS WIN A	Alumni	No	No	No	Extra time for the extra classes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Good	Good
Ajith	Alumni	Data science	Nothing	Data mining	Nothing	Very Good	Very Good	Very Good	Very Good	Good	Good	Good	Very Good
ISHWARYA DEIVAM	Alumni	No	No	No	No	Very Good	Very Good	Good	Very Good	Very Good	Very Good	Very Good	Very Good
PAVITHRA.R	Alumni	Full Stack	Nil	Python Basics	Practicals classes should be added more	Good	Good	Good	Good	Good	Good	Good	Good
Monisha. S	Alumni	No	No	No	Ntg	Very Good	Good	Good	Satisfactory	Good	Good	Good	Very Good
S Keerthana	Alumni	Nothing	Nothing	Nothing	Nothing	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Thendral	Alumni	Sports	None	None	None	Very Good	Good	Good	Very Good	Very Good	Very Good	Very Good	Very Good
Ragupathi T	Alumni	Yes	No	Yes	Update new technologies	Good	Very Good	Very Good	Good	Very Good	Good	Good	Very Good
Nivetha.G	Alumni	None	None	Wordpress	None	Very Good	Excellent	Good	Good	Very Good	Very Good	Very Good	Very Good
D kokila	Alumni	Python	No	Python	No	Very Good	Very Good	Good	Good	Good	Good	Very Good	Very Good
Saravana Kumar (Devi)	Parent	Data science	Nothing	Nothing	Nothing	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Manju Priya (Girirajurao K)	Parent	React js	Nothing	Nothing	Nothing	Good	Good	Good	Good	Good	Very Good	Good	Good
Alexander	Alumni	Yes	No	Android,dat asciense	Nothing	Good	Good	Good	Good	Satisfactory	Good	Good	Good
Franklin	Alumni	AI	NILL	artificial intelligence	communication	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Sibi v	Parent	No	Yse	Ok	Keep your duty well	Excellent	Excellent	Very Good	Satisfactory	Good	Very Good	Good	Very Good
Raghul karthik	Alumni	Robotics	Java	No idea	No	Good	Good	Good	Satisfactory	Good	Very Good	Good	Good
Hem Prasath	Alumni	Mobile developing(flutter), React js	No	No	Good	Very Good	Very Good	Very Good	Good	Good	Good	Very Good	Very Good

Name	Role												
Kamalahasan M Max	Alumni	Yes	Yes	Advanced app developme	Technical skills	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Abinisha.R	Alumni	None	None	None	None	Very Good	Very Good	Very Good	Very Good	Very Good	Excellent	Excellent	Excellent
Nitha	Alumni	Yes	No	Yes	Students must speak in English...	Good	Good	Good	Satisfactory	Satisfactory	Good	Good	Satisfactory
Jerome Jesteena Mary.P.C	Alumni	not need	if your wish you can remove	you can add the latest technology related	i don't know	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Naveena S.	Alumni	No comments	No comments	No comments	No comments	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
JOY STEPHEN S	Alumni	Spring Boot	Computer Graphics	Spring Boot	Students they don't have base Knowledge codeing as a professor should tech basic concept (Example :How to pass the parameter, how pass the argument etc....)	Satisfactory	Good	Good	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory
G.sindhu	Alumni	No	No	No	Student knowledge improvement	Good	Good	Good	Good	Good	Good	Good	Good
Thangavelu (parimala)	Parent	Nothing	Nothing	Nothing	Nothing	Very Good	Excellent	Excellent	Very Good	Very Good	Very Good	Excellent	Excellent

Name	Category												
Abinisha.R	Alumni	None	None	None	None	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Nitha	Alumni	Yes	No	Yes	Students must speak in English...	Very Good	Very Good	Very Good	Very Good	Very Good	Excellent	Excellent	Excellent
Jerome Jesteena Mary.P.C	Alumni	not need	if your wish you can remove	you can add the latest technology related	i don't know	Good	Good	Good	Satisfactory	Satisfactory	Good	Good	Satisfactory
Naveena S.	Alumni	No comments	No comments	No comments	No comments	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
JOY STEPHEN S	Alumni	Spring Boot	Computer Graphics	Spring Boot	Students they don't have base Knowledge codeing as a professor should tech basic concept (Example :How to pass the parameter, how pass the argument etc....)	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
G.sindhu	Alumni	No	No	No	Student knowledge improvement	Satisfactory	Good	Good	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory
Thangavelu (parimala)	Parent	Nothing	Nothing	Nothing	Nothing	Good	Good	Good	Good	Good	Good	Good	Good
						Very Good	Excellent	Excellent	Very Good	Very Good	Very Good	Excellent	Excellent

Name	Category	Col3	Col4	Col5	Col6	Col7	Col8	Col9	Col10	Col11	Col12	Col13	Col14
Dr.A.George ouis Raja	Faculty	Data Science and Certification Programmes	C programming	Big Data concepts	More Application oriented courses to be introduced	Excellent	Very Good	Excellent	Excellent	Very Good	Very Good	Very Good	Excellent
eeraragavan	Faculty	Phython	no	-	include new technology	Very Good	Very Good	Very Good	Good	Very Good	Very Good	Good	Very Good
NFANT RAJ L	Alumni	Mobile app development (Android studio)	Nothing	Nothing	To be bold in speak English	Very Good	Good	Good	Good	Satisfactory	Good	Good	Good
Jerome Edward	Alumni	Javascript	Cloud computing	Practicals	Nothing	Satisfactory	Good	Good	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory
Anthony Philomen Raj S	Faculty	Machine Learning in Data Science	Nil	Deep Learning	Good	Excellent	Excellent	Very Good	Very Good	Very Good	Excellent	Very Good	Very Good

Alumni Feedback

1. New courses to be added in the proposed curriculum.

- Python
- Block Chain
- Platform based courses need to be added.
- Add new tools of testing platform
- Cloud Security and Web Services
- React JS
- Agriculture
- Zoho
- R Programming
- Java Script
- Multimedia

## 2. Courses to be removed from the curriculum.

- Open Source Technologies

3. Topics that should be added to the course.

- Data Science
- Git, cicd, ansible and chatbot
- Java
- Databases Current Emerging Technologies
- Deluge script
- How to development Agriculture Field
- Ubuntu commands, deployment Tools, Basic Application securities
- OOPs in JavaScript, Type Script, Multi Media in Web Design, Animations.

4. General suggestions for improvement of the curriculum .

- Needs to improve the research papers
- IT is moving towards Cloud, So Some Cloud Technologies can be implemented
- Need more practical .
- General knowledge
- In Block Chain syllabus is not efficient and missed some basic topics
- Improve Communication skills Develop knowledge on different platforms.
- Do share knowledge with each other. Daily half an hour/one-hour knowledge transfer session on different topics.

S. No	Question	Excellent	Very Good	Good	Satisfactory
5	Synchronization of Theory and Practical's.	1	5	3	1
6	Coverage of Modern /Advanced Topics	2	3	2	2
7	Does the Course satisfy the needs?	0	6	3	1

Alumni Feedback

	5	6	7
■ Excellent	1	2	0
■ Very Good	5	3	6
■ Good	3	2	3
■ Satisfactory	1	2	1

Responses

Role

68 responses

- Student
- Parent
- Faculty
- Alumni
- Employer

8.8%

83.8%
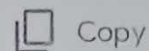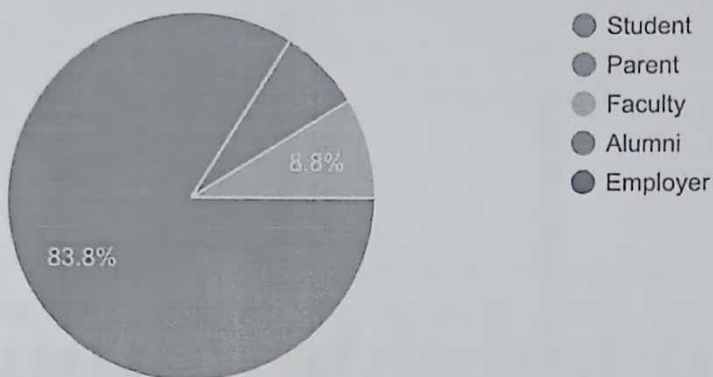
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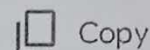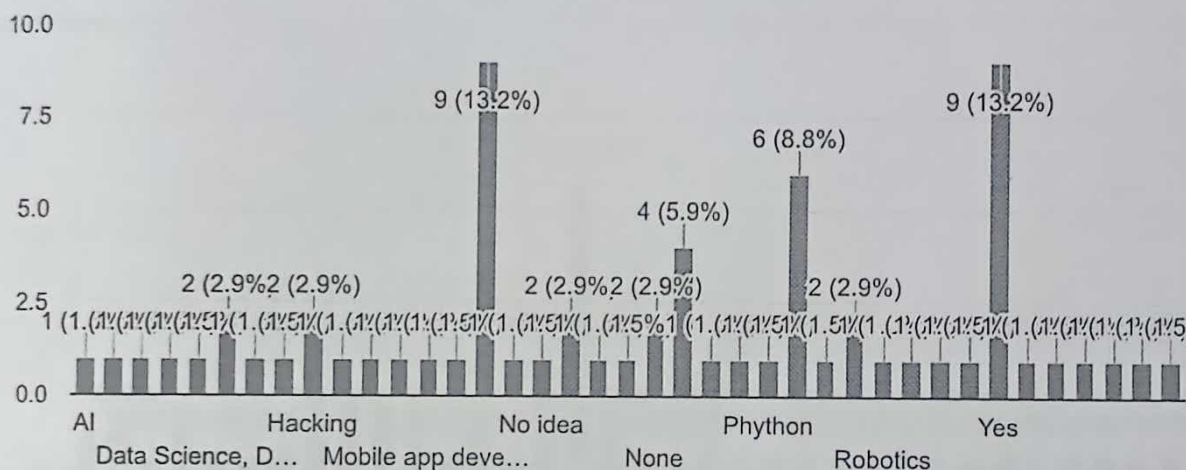
68 responses

2. Courses to be removed from the curriculum
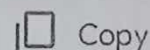
68 responses
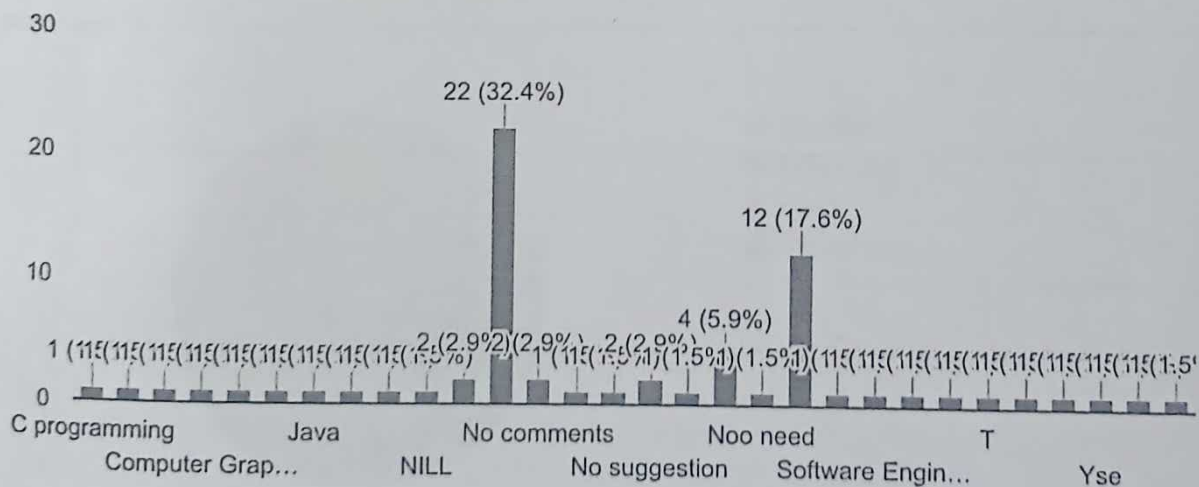
3. Topics that should be added to the course
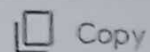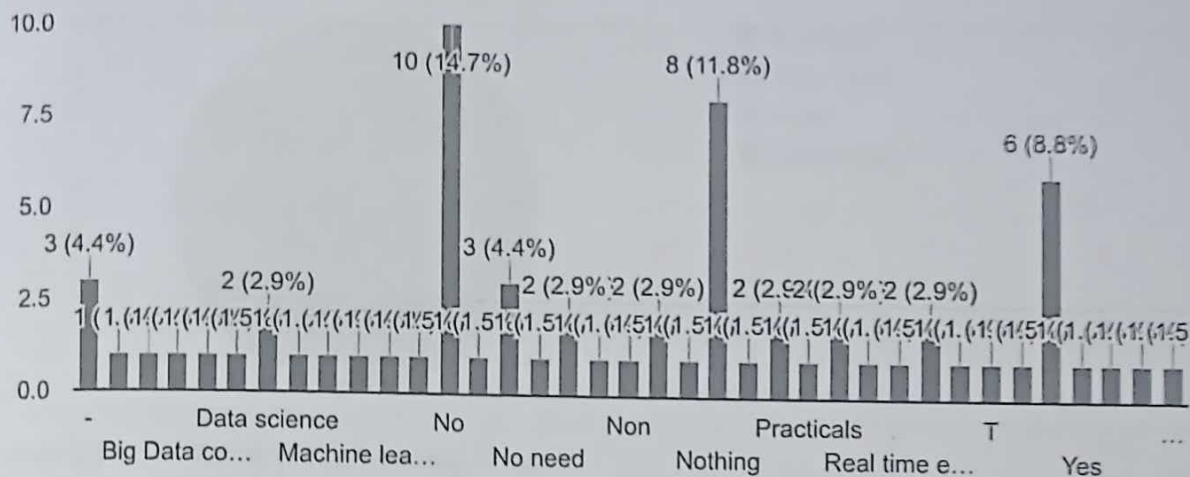
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68 responses

Bar chart values:
- 3 (4.4%)
- 2 (2.9%)
- 10 (14.7%)
- 3 (4.4%)
- 2 (2.9%) 2 (2.9%)
- 8 (11.8%)
- 2 (2.9%) 2 (2.9%) 2 (2.9%)
- 6 (8.8%)
- 1 (1.5%) (various 1 (1.5%) values)

X-axis labels: -, Big Data co..., Data science, Machine lea..., No, No need, Non, Nothing, Practicals, Real time e..., T, Yes, ...

4. General suggestions for Improvement of the curriculum

Copy

68 responses

Bar chart values:
- 2 (2.9%) 2 (2.9%)
- 3 (4.4%)
- 1 (1.5%) 1 (1.5%) 1 (1.5%)
- 6 (8.8%)
- 4 (5.9%)
- 3 (3.4%) 3 (4.4%)
- 5 (7.4%)
- 12 (17.6%)
- 1 (1.5%) 1 (1.5%)
- 2 (2.9%)
- 1 (1.5%) (various 1 (1.5%) values)

X-axis labels: -, Good, More Applicat..., No idea, No suggestions, Nothing, Please give i..., Student know..., Students they..., The curriculu..., communication, i...

5. Synchronization of Theory and Practical

Copy

68 responses

Pie chart:
- 45.6%
- 26.5%
- 25%

Legend:
- Excellent
- Very Good
- Good
- Satisfactory

6. Availability of Textbooks/ Study materials

Copy

68 responses

- Excellent
- Very Good
- Good
- Satisfactory

35.3%
41.2%
22.1%

7. Coverage of Modern /Advanced Topics

Copy

68 responses

- Excellent
- Very Good
- Good
- Satisfactory

36.8%
44.1%
16.2%

8. Does the Course satisfy the needs?

Copy

68 responses

- Excellent
- Very Good
- Good
- Satisfactory

32.4%
13.2%
14.7%
39.7%
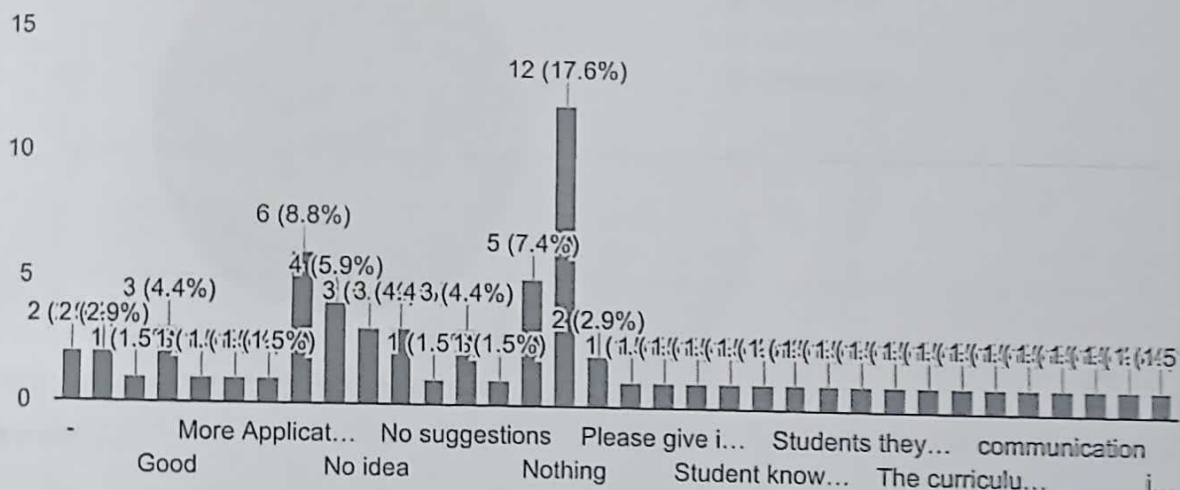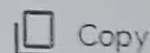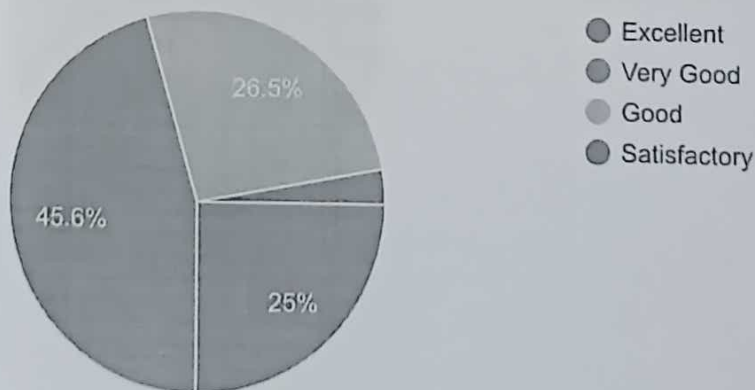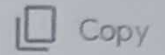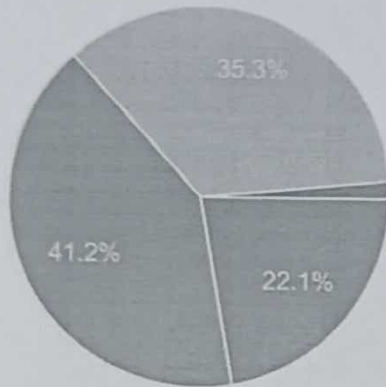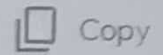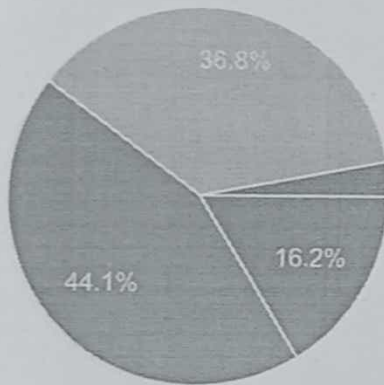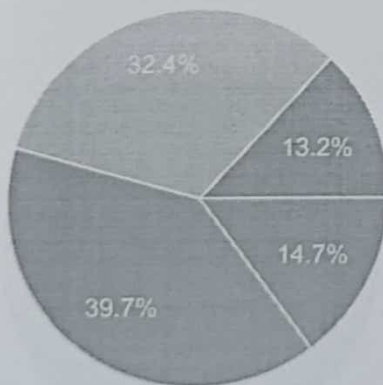
9, Usage of Technology and Teaching Aids

68 responses

- ● Excellent
- ● Very Good
- ● Good
- ● Satisfactory

32.4%
10.3%
17.6%
39.7%
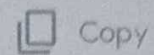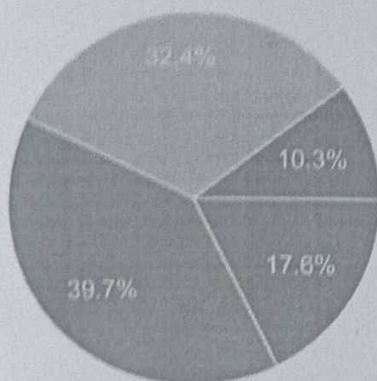
10. Students Follow up

68 responses
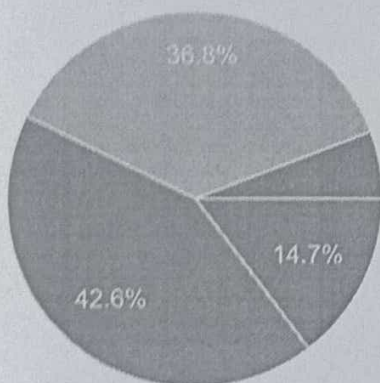
- ● Excellent
- ● Very Good
- ● Good
- ● Satisfactory

36.8%
14.7%
42.6%

11. Usefulness gained by students in conducting Tests and Assignments

68 responses

- ● Excellent
- ● Very Good
- ● Good
- ● Satisfactory

39.7%
17.6%
38.2%

12. Overall Rating during the programme of study

Copy

68 responses

- ● Excellent
- ● Very Good
- ● Good
- ● Satisfactory

33.8%

39.7%

22.1%

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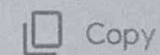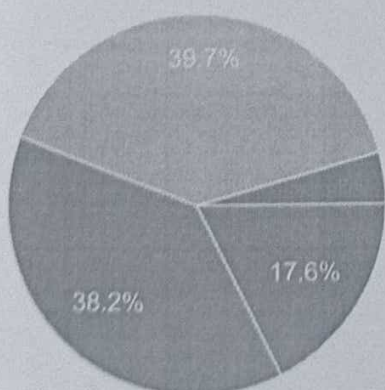
12. Overall Rating during the programme of study

68 responses

- ● Excellent
- ● Very Good
- ● Good
- ● Satisfactory