STUDENT FEEDBACK

Department: Information Technology   **Academic Year: 2021-2022**   **Term: II**

Year: BE

Course Exit Survey of Subject:Distributed Computing system

1.Understand the principles and desired properties of distributed systems based on different
application areas.

69 responses

- Low
- Medium
- High

2.Understand and apply the basic theoretical concepts and algorithms of distributed systems
in problem solving.

69 responses

- Low
- Medium
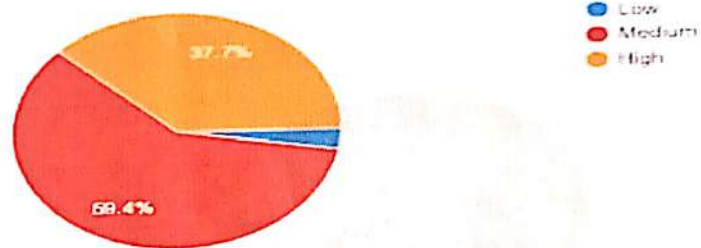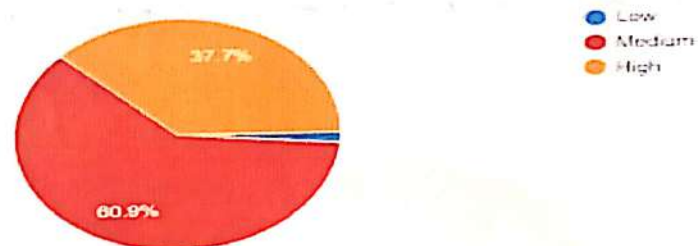- High

Total Students: 69

3.Recognize the inherent difficulties that arise due to distributed-ness of computing resources.

69 responses

4.Identify the challenges in developing distributed applications
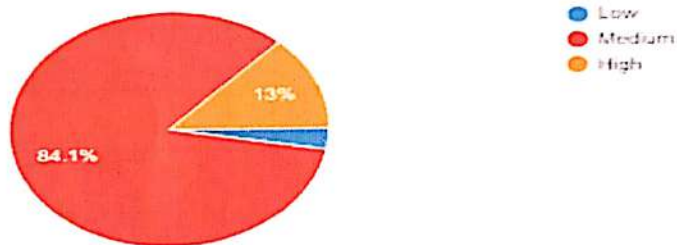
69 responses
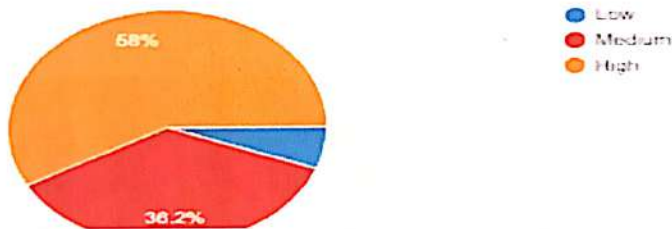

Subject Incharge   HOD   Principal

STUDENT FEEDBACK

Department: Information Technology   **Academic Year: 2021-2022**   **Term: II**

Year: BE

Course Exit Survey of Subject: Computer Laboratory VII

Total Students: 69

1.The students will be able to implement and port controlled and secured access to software
systems and networks

69 responses

- Low
- Medium
- High

13%

84.1%

2.The students will be able to build learning software in various domains.

69 responses

- Low
- Medium
- High

58%

36.2%

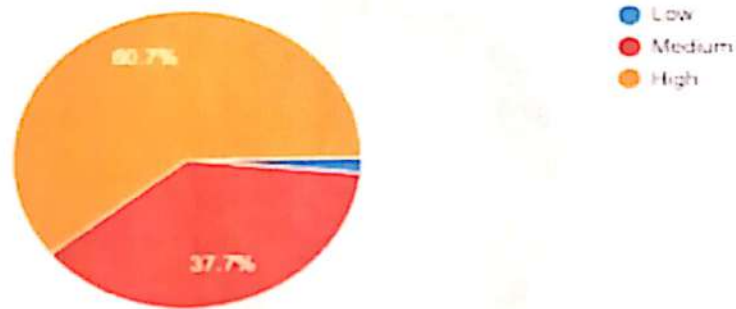**Subject Incharge**   **HOD**   **Principal**

STUDENT FEEDBACK

Department: Information Technology   **Academic Year: 2021-2022**   **Term: II**
Year: BE
Course Exit Survey of Subject:Ubiquitous ComputingTotal Students: 69

1.Demonstrate the knowledge of design of Ubicomp and its applications.

61 responses

- Low
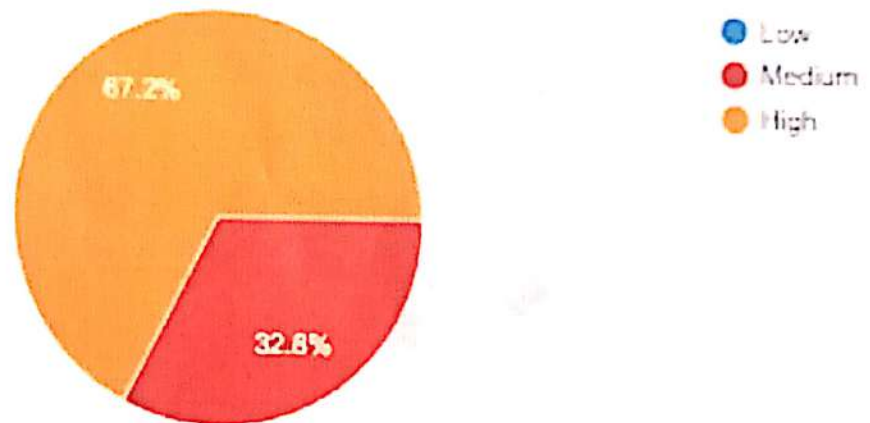- Medium
- High

2.Explain smart devices and services used Ubicomp.
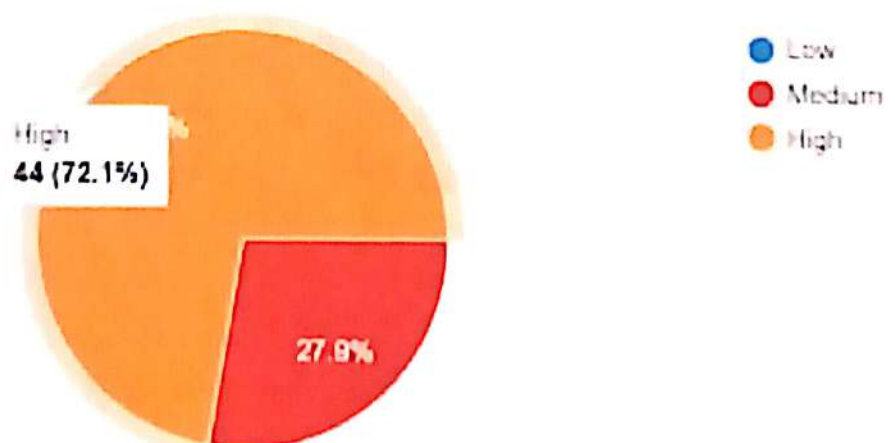
61 responses

- Low
- Medium
- High

3.Describe the significance of actuators and controllers in real time application design.

61 responses

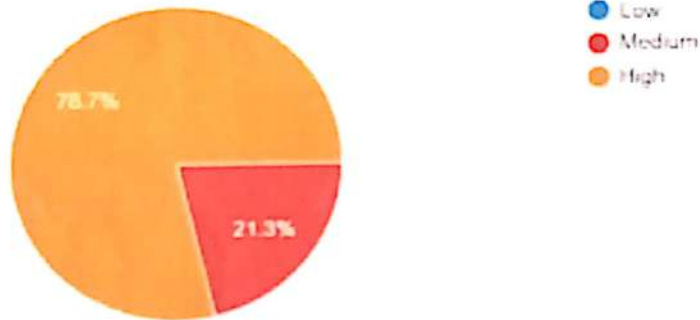4.Use the concept of HCI to understand the design of automation applications

61 responses

5.Classify Ubicomp privacy and explain the challenges associated with Ubicomp privacy.

61 responses

- Low
- Medium
- High

78.7%

21.3%

6.Get the knowledge of ubiquitous and service oriented networks along with Ubicomp management.

61 responses

- Low
- Medium
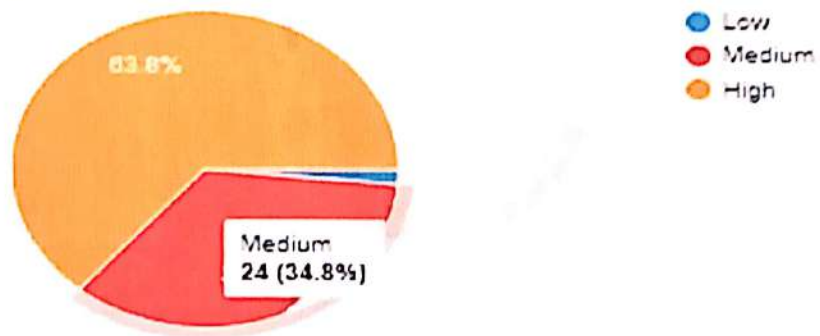- High

72.1%

27.9%

Subject Incharge   HOD   Principal

Department: Information Technology   **Academic Year: 2021-2022**   **Term: II**
Year: BE
Course Exit Survey of Subject:COMPUTER LABORATORY-X
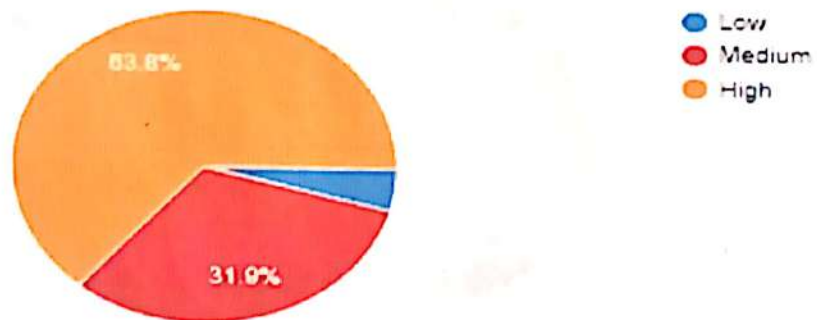**Total Students: 69**

1.set up the Android environment and explain the Evolution of cellular networks (BT-2)

69 responses

- Low
- Medium
- High

63.8%

Medium
24 (34.8%)

2.develop the User Interfaces using pre-built Android UI components (BT -6)

69 responses

- Low
- Medium
- High

63.8%

31.9%

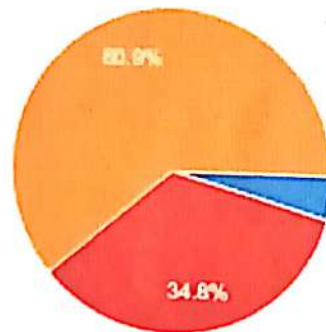3.create applications for performing CURD SQLite database operations using Android(BT-6)

69 responses
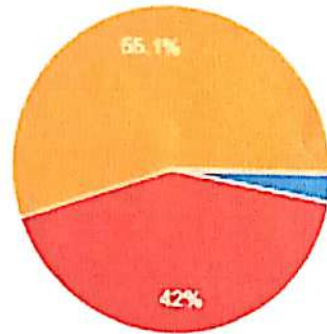
4.create the smart android applications using the data captured through sensors (BT-6)

69 responses

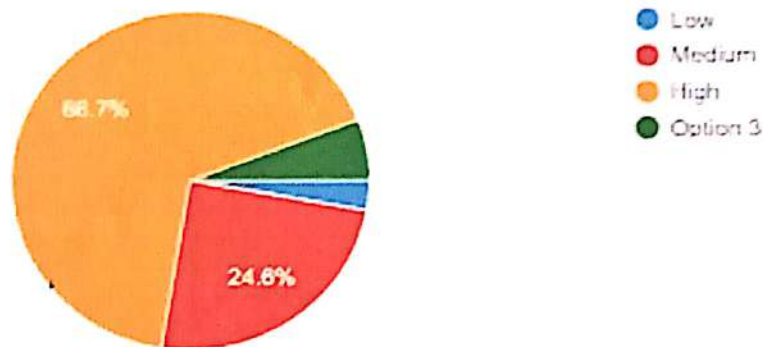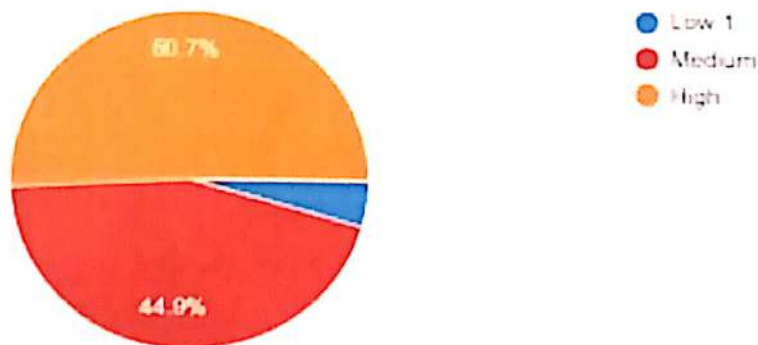5.implement the authentication protocols between two mobile devices for providing security

(BT-3)

69 responses

6.analyze the data collected through android sensors using any machine learning algorithm (BT-

4).

69 responses

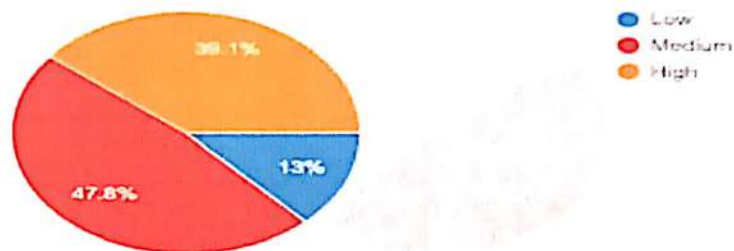Subject Incharge　　　　　　　HOD　　　　　　　Principal

Department: Information Technology   **Academic Year: 2021-2022**   **Term: II**
Year: BE
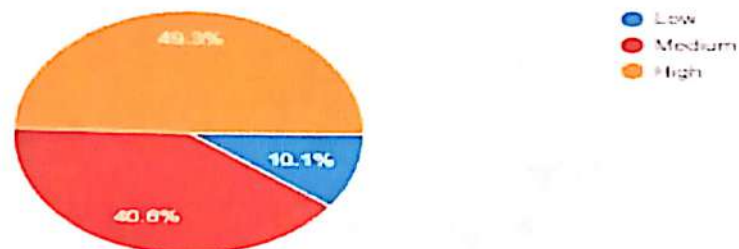**Course Exit Survey of Subject:COMPUTER LABORATORY-IX**
Total Students: 69

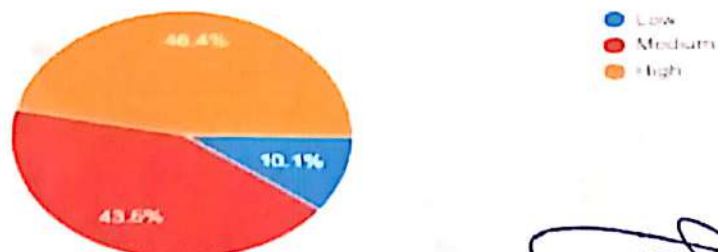1.Demonstrate knowledge of the core concepts and techniques in distributed systems.

69 responses

Legend: Low, Medium, High
High: 39.1%, Medium: 47.8%, Low: 13%

2.Learn how to apply principles of state-of-the-Art Distributed systems in practical application.

69 responses

Legend: Low, Medium, High
High: 49.3%, Medium: 40.6%, Low: 10.1%

3.Design, build and test application programs on distributed systems.

69 responses

Legend: Low, Medium, High
High: 46.4%, Medium: 43.5%, Low: 10.1%

Subject Incharge   HOD   Principal

	AkhilBharatiya Maratha ShikshanParishad's **AnantraoPawar College of Engineering & Research**	
	Record No.: ACA/R/008A Revision: 00	DoI: 21/01/2019
	STUDENT FEEDBACK	

Department: Information Technology　　**Academic Year: 2021-2022**　　**Term: II**
Year: BE
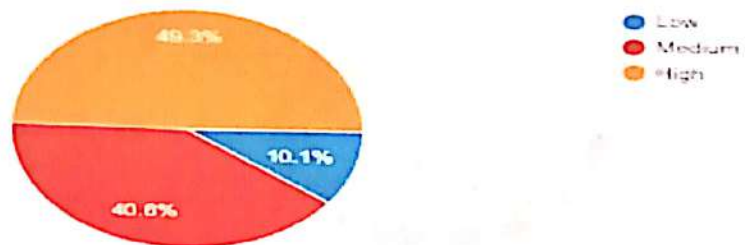**Course Exit Survey of Subject:COMPUTER LABORATORY-IX**
Total Students: 69

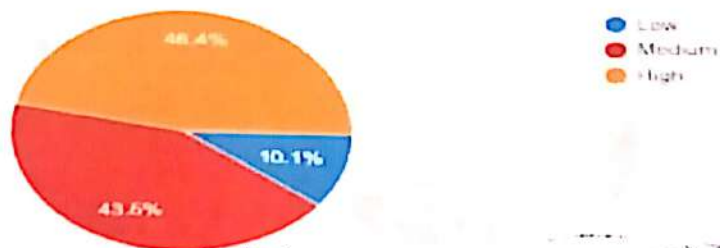1.Demonstrate knowledge of the core concepts and techniques in distributed systems.

69 responses

Low
Medium
High

39.1%
13%
47.8%

2.Learn how to apply principles of state-of-the-Art Distributed systems in practical application.

69 responses

Low
Medium
High

49.3%
10.1%
40.6%

3.Design, build and test application programs on distributed systems.

69 responses

Low
Medium
High

46.4%
10.1%
43.5%

Subject Incharge　　　　　　HOD　　　　　　　　　　　Principal

Department: Information Technology   **Academic Year: 2021-2022**   **Term: II**
Year: BE
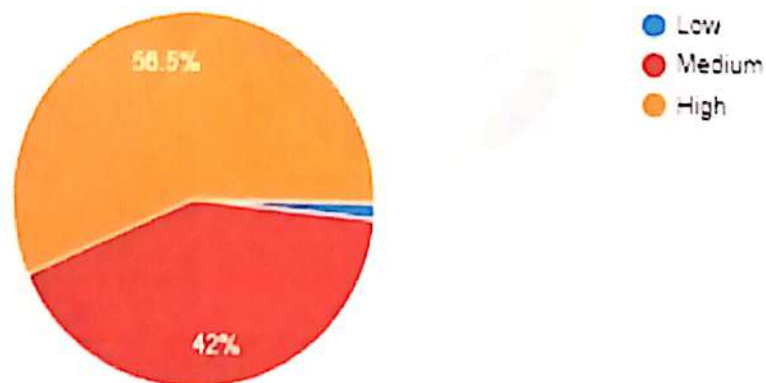**Course Exit Survey of Subject:Elective IV Social Media Analytics**
Total Students: 69

1.Understand the basics of Social Media Analytics

69 responses

- Low
- Medium
- High

52.2%

46.4%
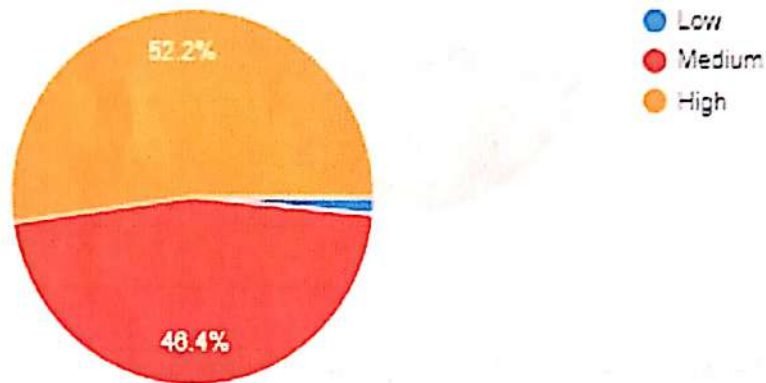
2.Explain the significance of Data mining in Social media
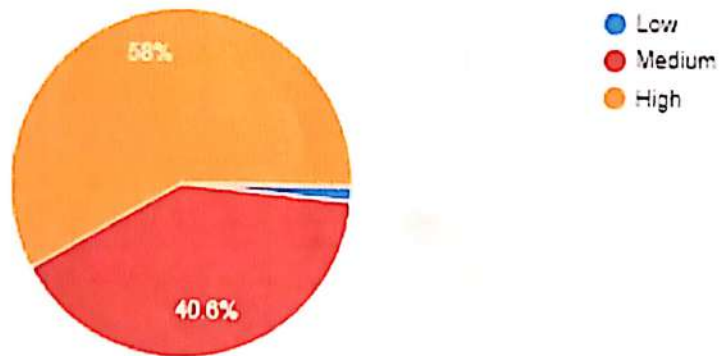
69 responses

- Low
- Medium
- High

56.5%

42%

3.Demonstrate the algorithms used for text mining

69 responses
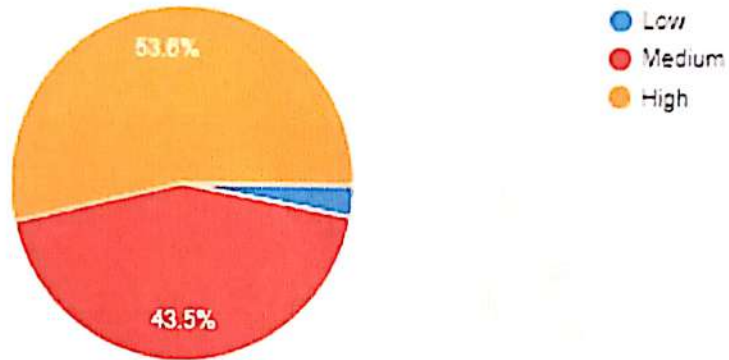
4.Apply network measures for social media data

69 responses

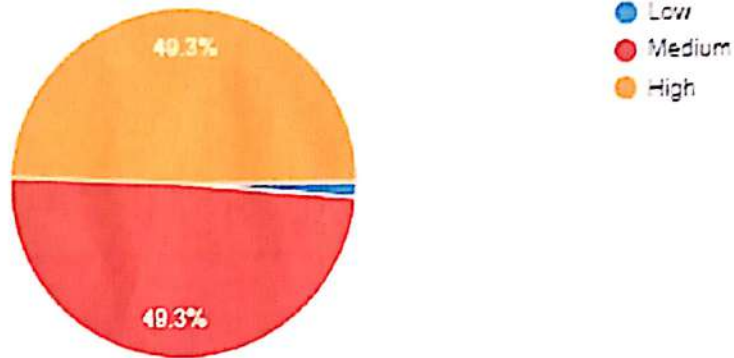5.Explain Behavior Analytics techniques used for social media data

69 responses

- Low
- Medium
- High

49.3%

49.3%

6.Apply social media analytics for Face book and Twitter kind of applications

69 responses

- Low
- Medium
- High

58%

7.2%

34.8%

Subject Incharge

HOD

Principal

Department: Information Technology   Academic Year: 2021-2022   Term: II
Year: BE
Course Exit Survey of Subject:Audit Course-VI IoT Applications in engineering field
Total Students: 69
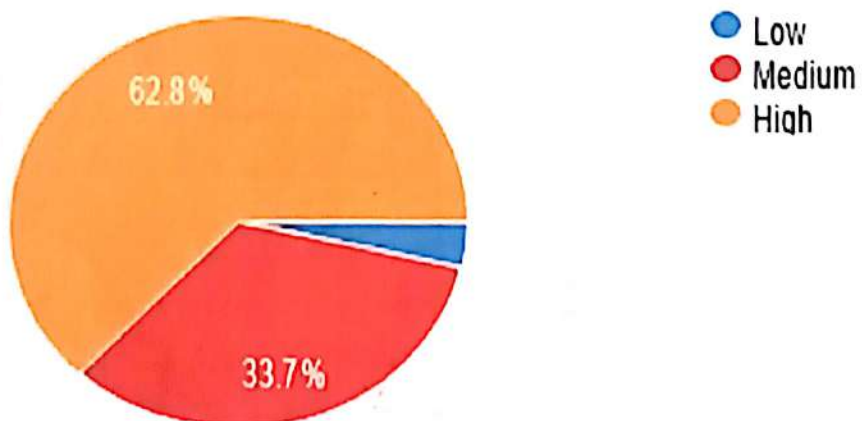
1. Expand your knowledge of Internet of Things.

69 responses

- Low
- Medium
- High

46.5%
51.2%

2. Discover how can you use IoT in your Engineering applications.

69 responses

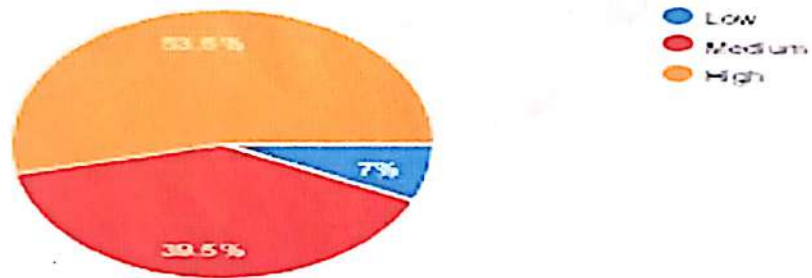

- Low
- Medium
- High

62.8%
33.7%

3. Build more effective hands on with IoT elements.
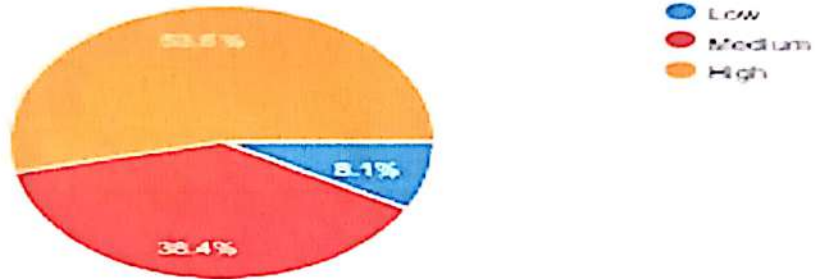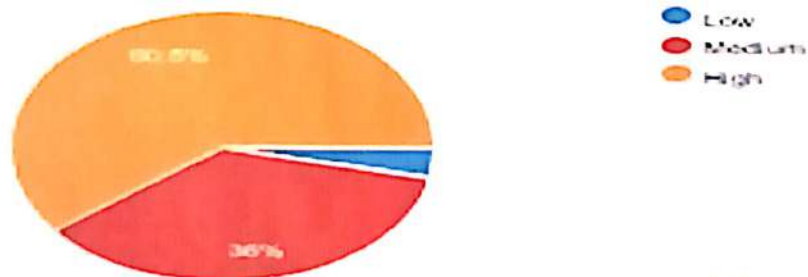

4. Expand the practical knowledge of using IoT components like sensors, processors.

5. Expand the understanding of using different protocols.

Subject Incharge   HOD   Principal