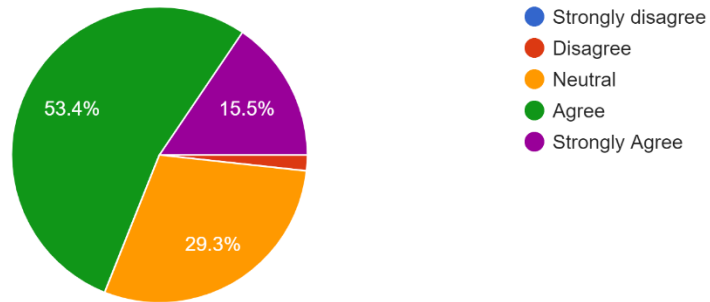


Course Exit Survey MCA 2022-24

MCA13 - Advanced Database Management System

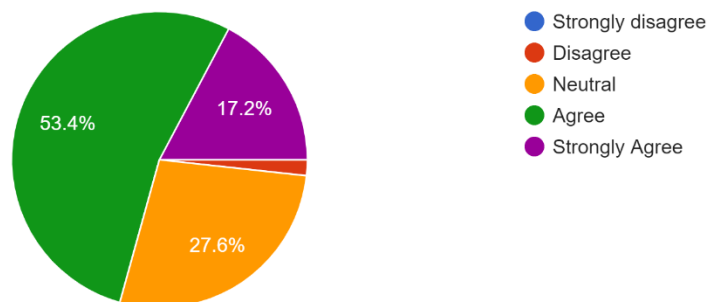
C01: Demonstrate complex database systems like parallel, distributed & object oriented databases

58 responses



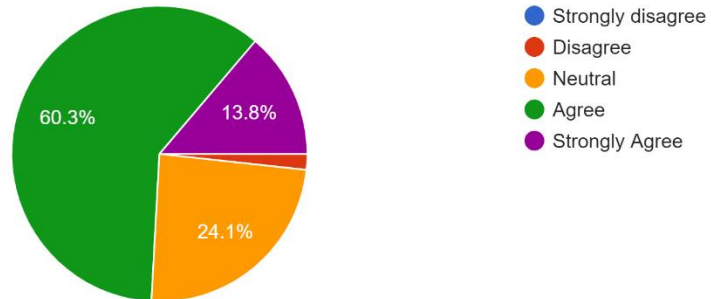
C02: Model data warehouse with ETL process and dimensional modeling and data analysis using OLAP operations.

58 responses



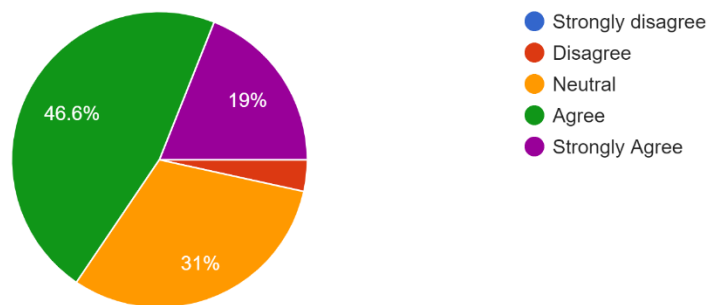
CO3: Discover association among items using Association rule mining.

58 responses



CO4: Evaluate different data mining techniques like classification, prediction, clustering, web and text mining to solve real world problems.

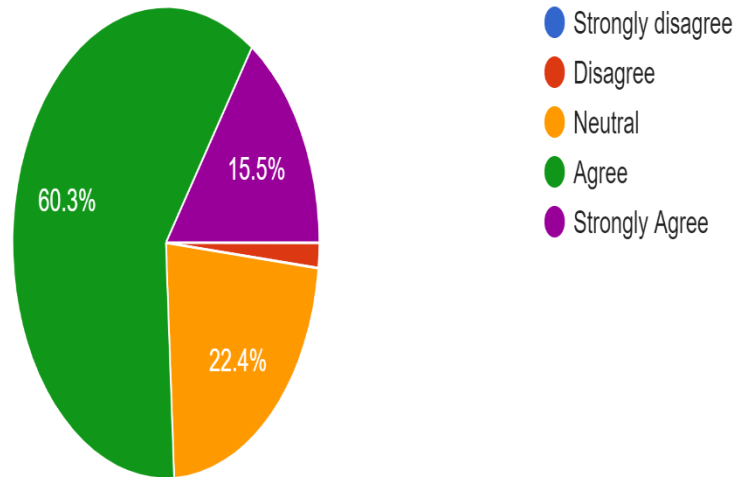
58 responses



MCA23 - Information Security

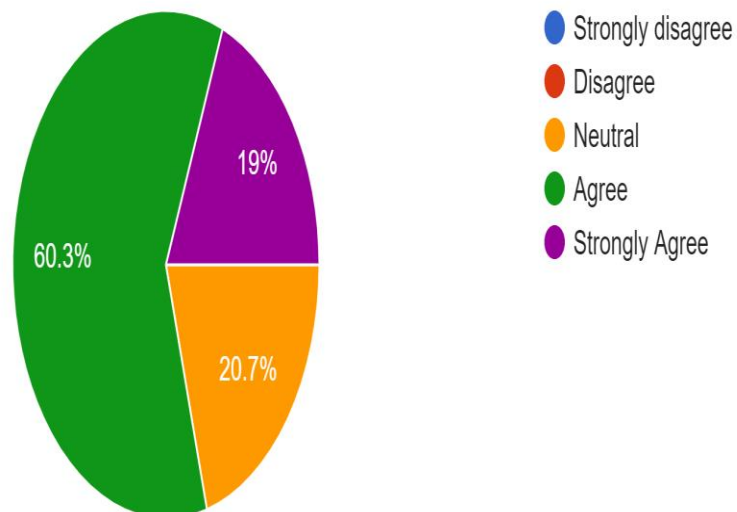
CO1: Discuss the requirement of information security , private and public key algorithms and to examine the mathematics of cryptography

58 responses



CO2: Analyze authentication and integrity techniques available

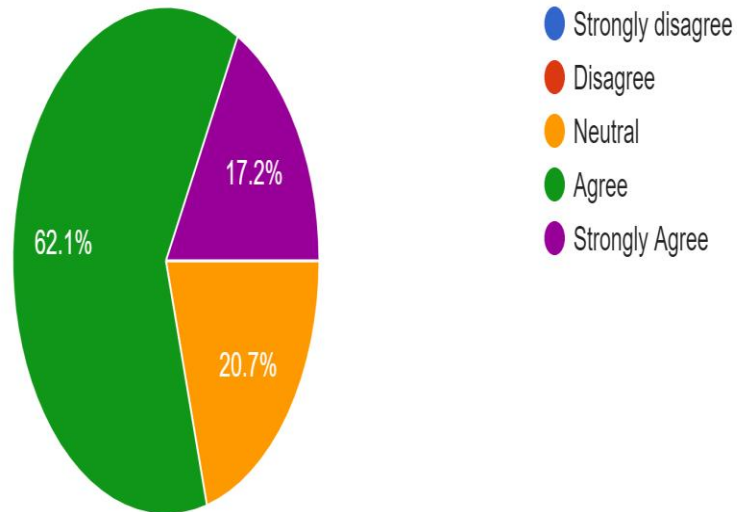
58 responses



COURSE EXIT SURVEY MCA BATCH 2022-24

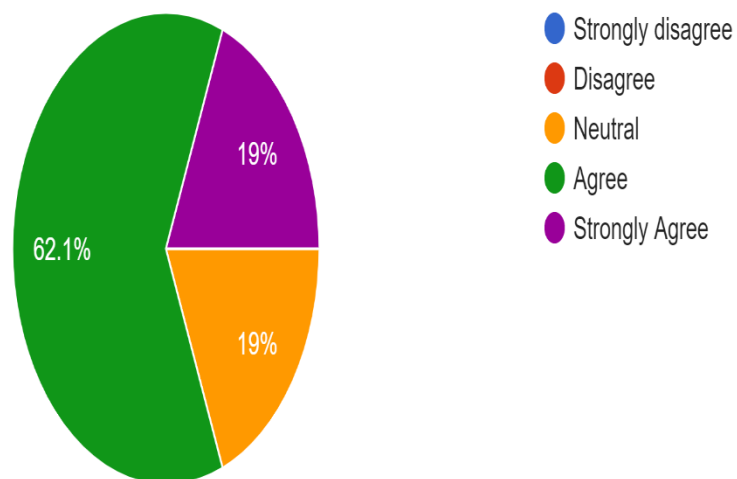
C03: Interpret the importance of firewalls and intrusion detection systems and signatures.

58 responses



C04: Relate to the security issues and technologies used in the web, internet, database and operating system

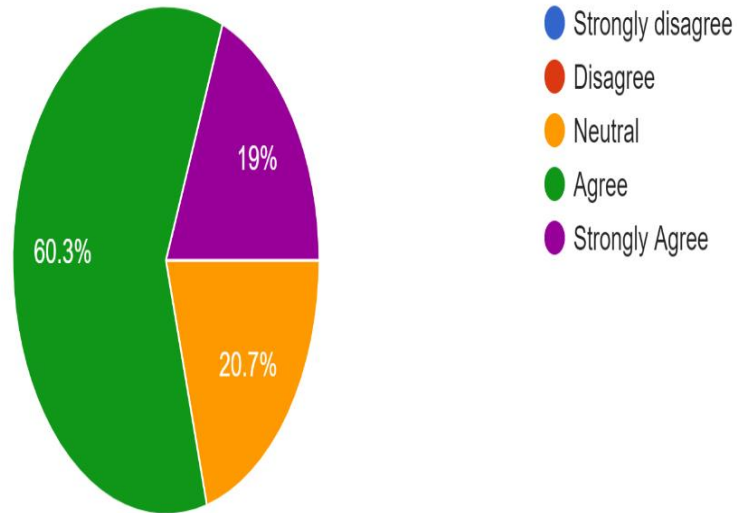
58 responses



MCAE344 - Cyber Security and Digital Forensics

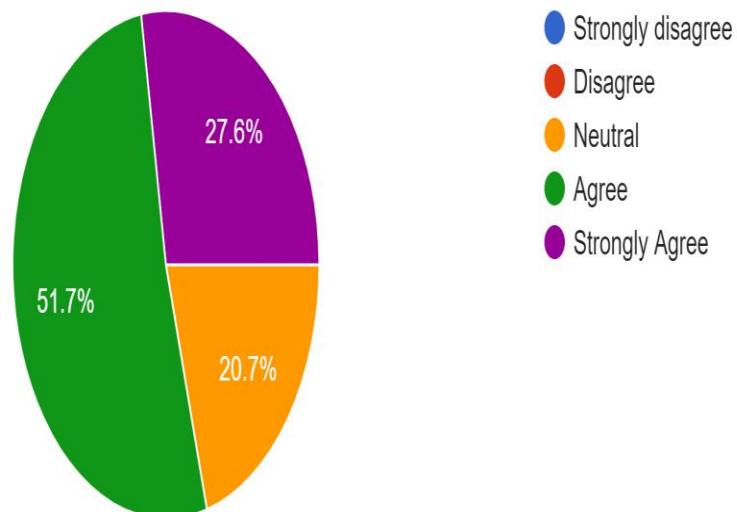
C01: Demonstrate understanding of basic concepts in cyber security

58 responses



C02: Make use of various tools and methods used in cybercrime

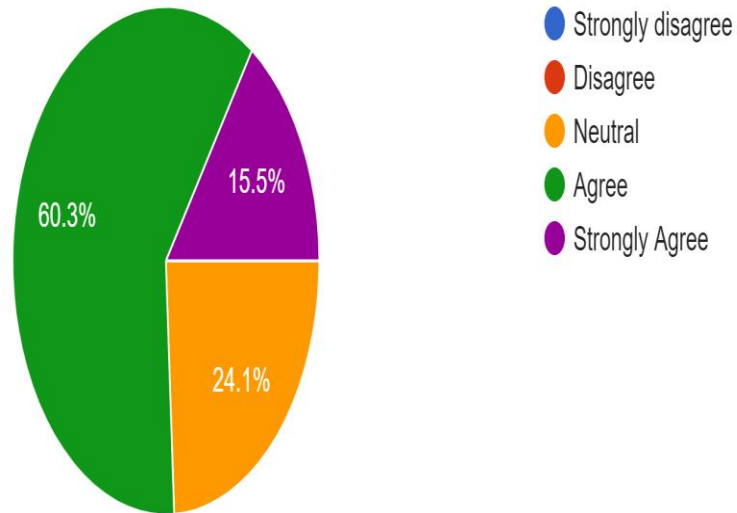
58 responses



COURSE EXIT SURVEY MCA BATCH 2022-24

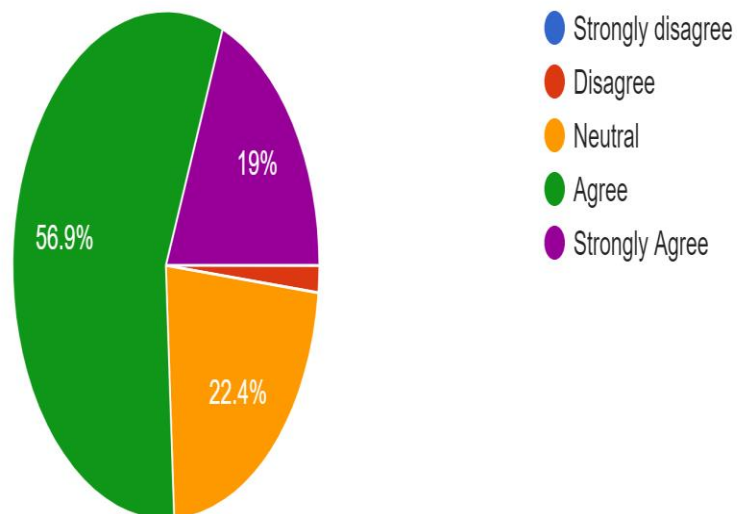
C03: Adapt fundamental knowledge of digital forensics

58 responses



C04: Determine skills and knowledge for solving digital forensics Problems

58 responses

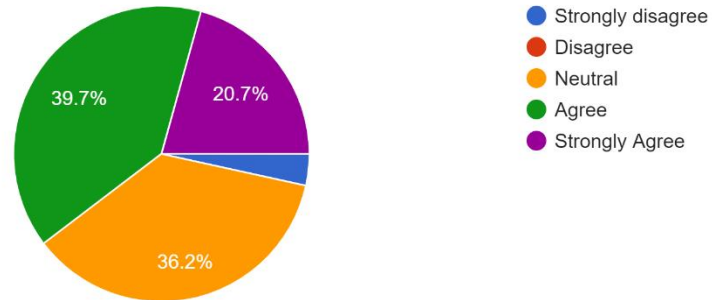


Course Exit Survey MCA Batch 2022-24

Subject: MCAE331 - Elective-1- Blockchain

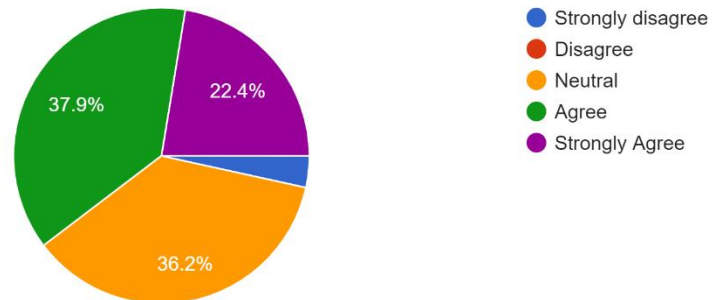
CO1: Explain Blockchain technologies and their components.

58 responses



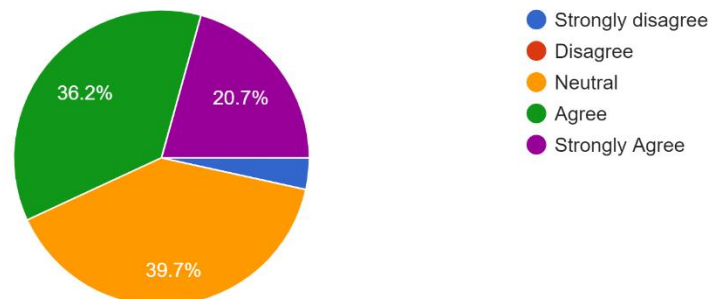
CO2: Interpret the uses of cryptographic techniques in Blockchain

58 responses



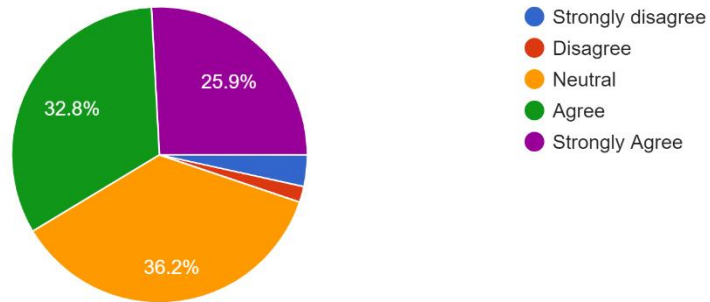
CO3: Demonstrate the use of hyperledger fabric and its components

58 responses



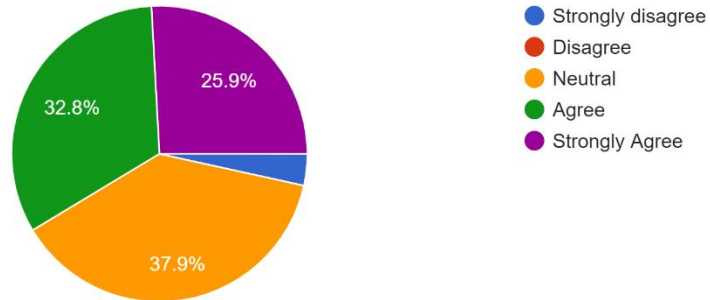
CO4: Build the smart contracts in Ethereum

58 responses



CO5: Analyze the use of Blockchain technology in various domains

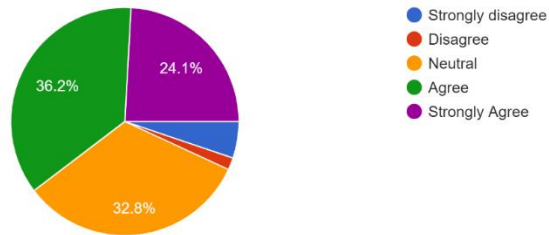
58 responses



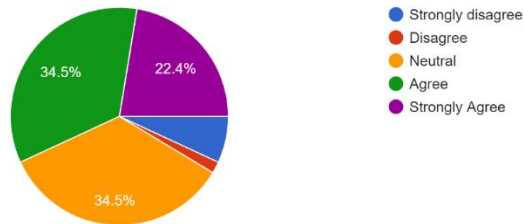
Course Exit Survey- MCA 2022 – 24

Subject: MCALE331 - Block chain Lab

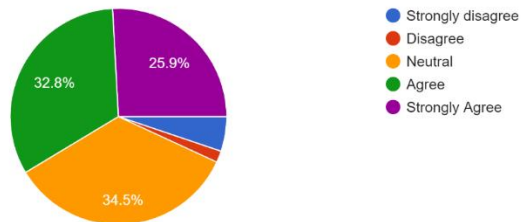
CO1: Implement encryption algorithms and hash functions
58 responses



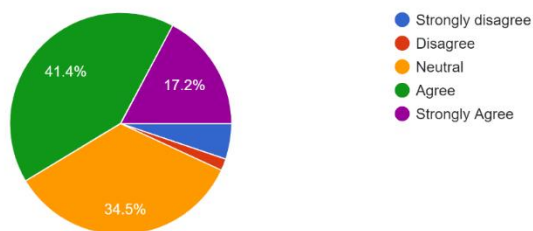
CO2: Construct a bitcoin blocks and validating
58 responses



CO3: Construct a smart contract in Ethereum
58 responses



CO4: Develop and deploy Dapp in Ethereum
58 responses



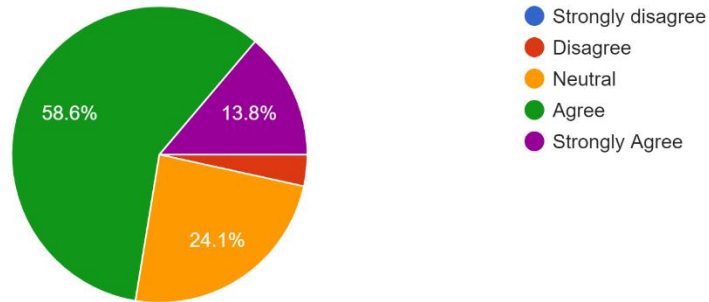
Course Exit Survey-MCA 2022-24

MCA11 - Mathematical Foundation for Computer Science 1

1.

CO2 - Evaluate using regression analysis

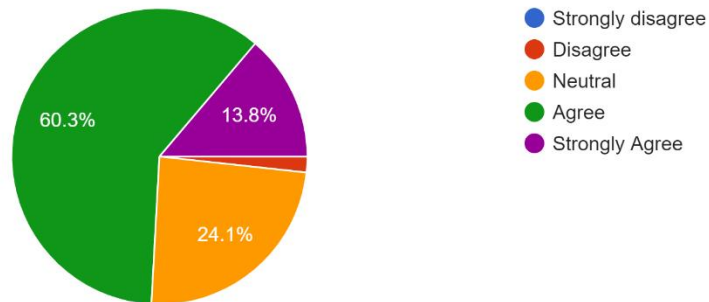
58 responses



2.

CO1 - Apply different statistical measures on various types of data

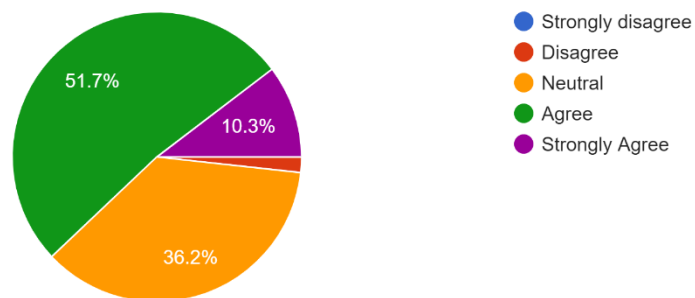
58 responses



3.

CO3 - Analyze different types of Probability and their fundamental applications and random variable.

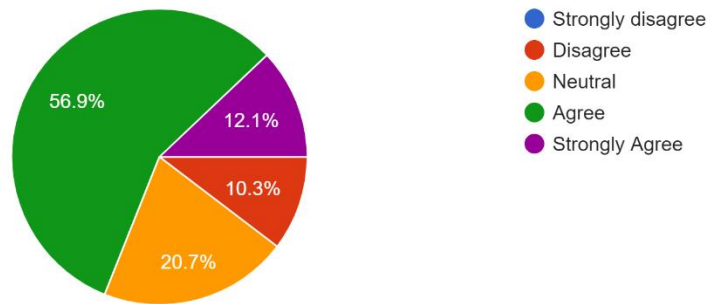
58 responses



4.

CO4 - Apply probability distribution to real world problems

58 responses



5.

CO5 - Formulate and test the hypothesis for business problem using various methods

58 responses

