

Department of Computer Engineering

Academic Year 2023-2024, Sem-I

Report of Crossword

Date- 09/08/2023

Topic: Blockchain Technology

Date : 09/08/2023

Time: 9:00 AM to 10:00 AM

No. of Participants: 41

Mode of Conduction: Offline

Co-ordinator: Ms. Aishwarya Mane

Topics given for study:

For solving crossword it is displayed to students. Clues will be provided to students within time they need to solve crossword puzzle.

The evaluation is carried out on the basis of correct answers they have solved.

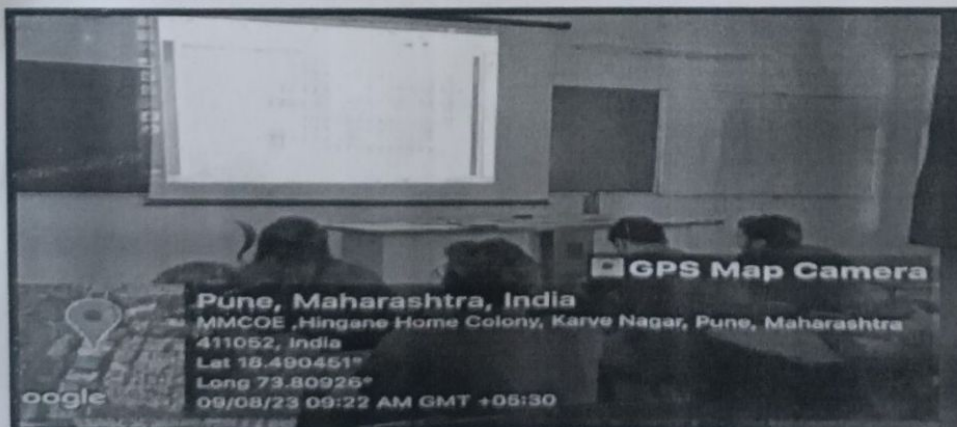
Crossword is designed based on the concepts of blockchain technology. The session was followed by doubt clearance.

Outcome of the session:

Participants are able to

1. Solve crossword based on concepts of Blockchain Technology.
2. Enhance cognitive skills of problem solving.

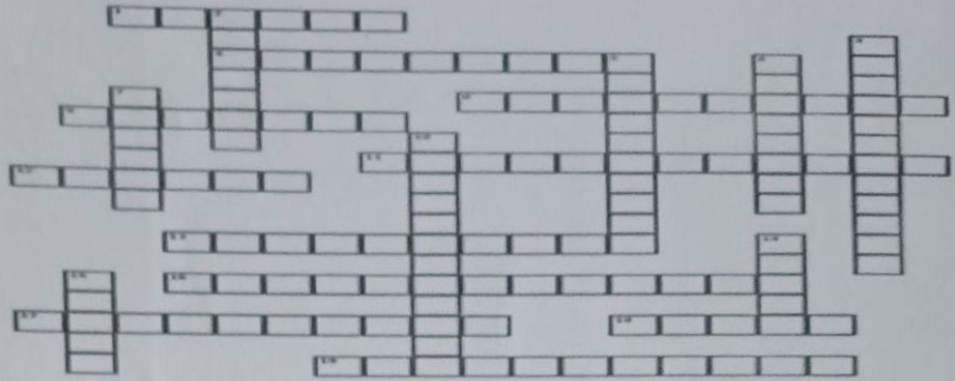
Glimpses of the Session:



Blockchain Crossword Puzzle

WORD BANK

Trust
Mining
Distributed
Ripple
Verification
Bitcoin
Transparency
Transactions
Validation
Chain
Validation
Blockchain
Mining
Encryption
Privacy
Decentralized
Ethereum
Nodes
Immutable



CLUES

1. Digital asset platform (Across)
2. Anonymous transactions (Down)
3. Trustless system (Down)
4. Data cannot be altered (Across)
5. Uses cryptographic keys (Down)
6. Smart contract platform (Down)
7. "Proof of work" algorithm (Down)
8. Chain of blocks (Across)
9. An example of cryptocurrency (Across)
10. Faster and cheaper _____ (Down)
11. Timestamped records (Across)
12. Solving cryptographic puzzle (Across)
13. "Proof of stake" algorithm (Across)
14. Decentralized system (Down)
15. A new block is added periodically to the _____ (Down)
16. Not controlled by any one entity (Across)
17. Verified by consensus (Across)
18. Establishes _____ between parties (Across)
19. Shared ledger (Across)

Ashwariya
09/08/2023

Ms. Aishwarya Mane
Course Coordinator

Dr. K. S. Thakre
29/8/23

Dr. K. S. Thakre
HOD Computer Engg.