List of suggested topics for the examination are given. These are some of the topics you should definitely focus on.

Programming:
Functions and assessment questions on functions
Object Oriented Programming and assessment questions on OOP
Data Structures covered

Networking:
Basics of networks
Networking Layers,
Client Server Model,
Network Programming

Cryptography:
Cryptographic Techniques (Encryption, decryption, signatures, certificate, hashing, etc.)
Proofs
Cryptography Research papers
Random Numbers etc.
Key generation mechanisms

Blockchain Core:
Bitcoin Overall,
Consensus Mechanisms,
IPFS
Smart Contracts etc.,

Ethereum:
Smart contract,
Web3 library,
contract security and auditing theory,
wallets,
tokens,
transaction etc.

There will be very little to no questions from the last bonus module from business blockchain part.