

1	Artificial intelligence
2	Computer Organization and Architecture
3	Computer Graphics
4	Internet based Information Extraction Technology
5	Windows Operating Systems Internals
6	Data structure
7	Introduction to Computational Thinking
8	Discrete Mathematics
9	Principles of Database Systems
10	Computer networks
11	Programming in C++
12	Web Services and .NET Technologies
13	Computer organization
14	Compiler Principles
15	Operating Systems
16	DB2 fundamentals & DB2 SA
17	Algorithms and complexity
18	Massive Data Processing
19	Computer Security
20	Computability Theory
21	Software Engineering
22	Programming Language Concepts