Comprehensive Track

- CSC314 Computer Organization and Architecture
- CSC317 Data Structures and Algorithms
- CSC427 Theory of Computing
- CSC421 Operating Systems
- CSC424 Computer Networks
- CSC419 Programming Languages
- CSC423 Database Systems
- CSC420 Programming II (Data structures)
- MTH309 Discrete Maths I
- MTH309 Linear Algebra
- MTH210 Discrete Maths I
- MTH162 Calculus II
- MTH224 Probability and Statistics
- MTH161 Calculus I
- CSC120 Programming I (Java)
- 5 elective credits
- Science with labs
- Ethics - PHI115

or

- CSC322 C Programming and UNIX