

Academic studies - Računarski fakultet, Belgrade

1st semester

COURSE NAME	GRADE
English 1	10
Linear Algebra	10
Oral and written expression (Serbian)	10
Introduction to programming	9
Discrete structures 1	8
Introduction to computer organisation	7

2nd semester

COURSE NAME	GRADE
Introduction to WWW	10
English 2	10
Procedural programming	10
Object-oriented programming	9
Mathematical Analysis	8
Discrete structures 2	7

3rd semester

COURSE NAME	GRADE
Computer architecture	10
English 3	10
Human-Computer Interaction	10
Operating Systems	10
Business applications 1	10
Design and analysis of algorithms	7

4th semester

COURSE NAME	GRADE
English 4	10
Business applications 2	10
Software development and system programming	10
Computer graphics	9
Computer networks	9
Data management	9

5th semester

COURSE NAME	GRADE
Intelligent systems	10
Compilers	10
Software components	10
Software design	9
Advanced operating systems	7

6th semester

COURSE NAME	GRADE
Real-time systems	10
Script languages	10
Web programming	10
Parallel algorithms	9
Genetic algorithms	8

7th semester

COURSE NAME	GRADE
Advanced server programming	10
Analysing requirements	10
J2EE + Advanced Java programming	10
SQL programming	10

8th semester

COURSE NAME	GRADE
Graduation project	10

Post-grad studies - Fakultet tehničkih nauka, Novi Sad

1st semester

COURSE NAME	GRADE
Advanced internet infrastructure	10
Digital archives	10
Electronic payment systems	10
Semantic web	10
Data mining	8

2nd semester

COURSE NAME	GRADE
Graduation project	10

Courses finished: 6

GPA: 9.67