

Alexandru George Burghilea

Transcript

First Year 2009 - 2010

First Semester		
1.	Mathematics 1	9
2.	Mathematics 2	8
3.	Computer Programming	10
4.	Introduction to Operating Systems	9
5.	Physics	10
6.	Graphics for Engineering	10
7.	English 1	10
8.	History of Philosophy	10
Second Semester		
1.	Mathematics 3	8
2.	Data Structures	9
3.	Basic Electrotechnics	8
4.	Numerical Methods	10
5.	Logical Design	9
6.	Information Theory	10
7.	English 2	10
Year Average		9.33

Second Year 2010 - 2011

First Semester		
1.	Algorithm Analysis	10
2.	Object Oriented Programming	10
3.	Introduction to Assembly Language	8
4.	Elements of Analogical Electronics	9
5.	Theory of Automated System	7
6.	Technical Culture Philosophy	10
7.	English 3	10
Second Semester		
1.	Algorithm Design	8
2.	Programming Paradigms	10
3.	Communication Protocols	9
4.	Numerical Calculators 1	7
5.	Digital Electronics	7
6.	Data Acquisition	10
7.	English 4	10
Year Average		8.85

Third Year 2011 - 2012

First Semester		
1.	Parallel and Distributed Algorithms	10
2.	Formal and Automated Languages	9
3.	Local Area Networks	8
4.	Numerical Calculators II	8
5.	Computer Graphics Elements	10
6.	General Economics	7
Second Semester		
1.	Designing with Microprocessors	8
2.	Computer Systems Architecture	8
3.	Operating Systems	10
4.	Databases I	10
5.	Software Engineering	9
6.	Strategic Marketing	9
Year Average		8.83

Fourth Year 2012 - 2013

TBA