

Year 1

	Semester 1			Semester 2		
	Block 1	Block 2	Block 3	Block 4	Block 5	Block 6
Math	Discrete Mathematics	Calculus 1	Project 1.1	Linear Algebra	Calculus 2	Project 1.2
Programming	Computer Science 1	Computer Science 2		DataStructures & Algorithms	Structure & Software Engineering	
General	Introduction Knowledge Engineering	Cognitive Psychology		Business Management	Logic	
	Project 1.1			Project 1.2		

Year 2

	Semester 1			Semester 2		
	Block 1	Block 2	Block 3	Block 4	Block 5	Block 6
Math	Probability & Statistics	Graph Theory	Project 2.1	Mathematical Modeling	Linear Programming	Project 2.2
Programming	Databases	Object Oriented Modeling		Theoretical Computer Science	Mathematical Simulation	
General	Philosophy of Science	Reasoning Techniques		Human Computer Interaction	Knowledge Management	

	Project 2.1		Project 2.2
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Year 3

	Semester 1			Semester 2		
	Block 1	Block 2	Block 3	Block 4	Block 5	Block 6
Math	Chaos & Fractals	Algorithmic Networks & Optimizations	Project 3.1	Operations Research	Bachelor Thesis	
Programming	Game Theory	Parralel Programming		Intelligent Systems		
General	Data Mining	Logic for AI		Capita Selecta		
	Prolog	Robotics				
	Project 3.1					

Old Courses

- [Neural Networks & Fuzzy Logic](#)
- Telecommunication & Telematics