Semester	Faculty	Monday	Tuesday	Wednesday	Thursday	Friday
		08.00 08.45 09.00 09.45 10.00 10.45 11.00 11.45 12.00 12.45 13.00 13.45 14.00 14.45 15.00 15.45 16.00 16.45 17.00 17.45 18.00 18.45 19.00 19.45	08.00 08.45 09.00 09.45 10.00 10.45 11.00 11.45 12.00 12.45 13.00 13.45 14.00 14.45 15.00 15.45 16.00 16.45 17.00 17.45 18.00 18.45 19.00 19.45 20.00 20.45 21.00 21.45	08.00 08.45 09.00 09.45 10.00 10.45 11.00 11.45 12.00 12.45 13.00 13.45 14.00 14.45 15.00 15.45 16.00 16.45 17.00 17.45 18.00 18.45	08.00 08.45 09.00 09.45 10.00 10.45 11.00 11.45 12.00 12.45 13.00 13.45 14.00 14.45 15.00 15.45 16.00 16.45 17.00 17.45 18.00 18.45	08.00 08.45 09.00 09.45 10.00 10.45 11.00 11.45 12.00 12.45 13.00 13.45 14.00 14.45 15.00 15.45 16.00 16.45 17.00 17.45 18.00 18.45 19.00 19.45 20.00 20.45 21.00 21.45
I	CNS			Physics Sabareesh Velu Amphiteatre Lectures	Mathematics 1 Amphiteatre Aneta Velkoska Lectures	Programming 1 Amphiteatre Atanas Hristov Lectures
	CSE	Technical communication 1 Amphiteatre Lina Miloshevska Lectures	Discrete mathematics Elena Hadzieva Amphiteatre Lectures	Technical Communication 1 (English 1) Amphiteatre Lina Miloshevska Tutorials	Mathematics 1 Amphiteatre Rasim Salkoski Tutorials	Discrete Mathematics Amphiteatre Ljubinka Sandzakoska Tutorials
	ISVMA		Programming 1 Amphiteatre Naum Tuntev Tutorials			Physics Amphiteatre Rasim SalkoskiTutorials
	MIR					
	DBI	English 1 (0+4) Amphiteatre Lina Miloshevska Lectures	Basics of economy (2+2) FTU 1 Jovanka Damoska Lectures Basics of Economy FTU 1 Jovanka Damoska Tutorials Programming 1 (2+2+2) Amphiteatre Naum Tuntev Tutorials Programming 1 (2+2+2) Dormitory Naum Tuntev Laboratory Tutorials	Information Technologies (2+2) FTU 2 Naum TuntevTutorials	Mathematics (4+4) Amphiteatre Aneta Velkoska Lectures Mathematics (4+4) Amphiteatre Rasim Salkoski Tutorials Information Technologies (2+2) FTU 2 Atanas Hristov Lectures	Programming 1 (2+2+2) Amphiteatre Atanas Hristov Lectures Mathematics (4+4) Dormitory Rasim SalkoskiTutorials Mathematics (4+4) Dormitory Aneta Velkoska Lectures
	EEE	e-Democracy Classroom 2 Ivan Bmbilovski Lectures e-Democracy Classroom 2 Goran Shibakoski Tutorials Digital Economics Classroom 2 Nikolai Siniak Lectures	E-Management Classroom 1 Ustijana R. Shikoska Lectures E-Management Classroom 1 Ustijana R. ShikoskaTutorials	Basic of Information Society FTU 2 Naum Tuntev Tutorials E-Ethics Classroom 6 Ivan Bimbiloski Lectures E-Ethics Classroom 6 Mersiha IsmajloskaTutorials	Basics of Information Society FTU 2 Atanas Hristov Lectures	Digital Economics Classroom 2 Daniela Koteska LozanoskaTutorials
III	CNS	Programming 3 Amphiteatre Dmytro Zubov Lectures Programming 3 Amphiteatre Dmytro Zubov Tutorials	Digital Media and photography (Minor Elective) Classroom 1 Jane Bakreski Lectures Digital Media and photography (Minor Elective) Classroom 1 Mersiha IsmajloskaTutorials Database Systems Amphiteatre Dijana C. Bogatinoska Lectures Database Systems Amphiteatre Dijana C. Bogatinoska Tutorials	Communication Protocols Classroom 3 Mahdi Khosravy Lectures	Communication Protocols Classroom 1 Jovan Karamachoski Tutorials	Algorithm & Data Structures Amphiteatre Aleksandar Karadimce Tutorials
	CSE			Computing Systems Configuration Classroom 3 Ile Dimitrievski Tutorials	Computing Systems Configuration FTU 2 Atanas Hristov Lectures	
	ISVMA		Economics (Minor elective) FTU 1 Jovanka Damoska Lectures Economics (Minor elective) FTU 1 Jovanka Damoska Tutorials	Computer Graphics Classroom 2 Carlo Ciulla Lectures Computer Graphics Classroom 2 Aleksandar Karadimce Tutorials Algorithms & Data Structures Amphiteatre Dijana C. Bogatinoska Lectures		
	MIR				Linear System Theory Dormitory Mahdi Khosravy Lectures Linear System Theory Dormitory Mahdi Khosravy Tutorials	
	3 year	Probability and Statistics dormitory Bhupendra Nath Tiwari Lectures	Visual Arts (Minor elective) Classroom 1 Jane Bakreski Lectures Visual Arts (Minor Elective) Classroom 1 Mersiha Ismajloska Tutorials	Table 2 Lectures Table 2 Tutorials	Communication Protocols Classroom 1 Jovan Karamachoski Tutorials Computing Systems Configuration FTU 2 Atanas Hristov Lectures	Probability and Statistics Dormitory Bhupendra Nath Tiwari Tutorials
	DBI	Web design and development (2+2+2) Classroom 1 Dijana C. Bogatinoska Lectures Web design and development (2+2+2) Classroom 1 Dijana C. Bogatinoska/Jovan Karamachoski Tutorials Web design and development (2+2+2) Classroom 1 Jovan Karamachoski Laboratory	Principles of Management Classroom 3 Daniela Koteska Lozanoska Tutorials Academic Writing Classroom 2 Lina Miloshevska Lectures Academic Writing Classroom 2 Lina Miloshevska	Digital commerce (2+2) FTU 1 Jovanka Damoska Lectures Digital commerce (2+2) FTU 1 Jovanka Damoska Tutorials Programming 2 (2+2+2) Classroom 1 Ustijana R. Shikoska Lectures Programming 2 (2+2+2) Classroom 1 Ustijana R. Shikoska Tutorials Programming 2 (2+2+2) Classroom 1 Ustijana R. Shikoska Laboratory Tutorials	Multimedia FTU 1(2+2) Carlo Ciulla Lectures Multimedia (2+2) FTU 1 Carlo Ciulla Tutorials	Principles of Management Classroom 3 Nikolai Siniak Lectures
	EEE	Visual Programming Classroom 3 Carlo Ciulla Lectures Web design Classroom 1 Dijana C. Bogatinoska Lectures Web design Classroom 1 Jovan Karamachoski Tutorials	Major Elective Basics of bioinformatics Classroom 3 Ljubinka Sandzakoska Tutorials e-Diplomacy FTU 2 Ivan Bimbiloski Lectures e-Diplomacy FTU 2 Goran Shibakovski Tutorials Law in Information technologies Classroom 2 Ivan Bimbilovski Lectures&Tutorials	Electronic commerce FTU 1 Jovanka Damoska Lectures Electronic commerce FTU 1 Jovanka Damoska Tutorials Minor Elective - Basics of bioinformatics Classroom 2 Chandra Kishore Lectures Visual Programming Classroom 2 Carlo Ciulla Tutorials	e - Media Classroom 2 Jane Bakreski Lectures e - Media Classroom 2 Mersiha Ismajloska Tutorials	
V	CNS	Minor Elective Ecology Classroom 1 Brijesh Yadav Lectures Minor Elective Ecology Classroom 1 Brijesh Yadav Tutorials Major Elective Client & Server Systems Classroom 3 Amita Nandal Lectures Programming 4 Amphiteatre Sudheer Menon Lectures	Major Elective Basics of bioinformatics Classroom 3 Ljubinka SandzakoskaTutorials Major Elective Management Classroom 3 Daniela Koteska Lozanoska Tutorials	Major Elective Client & Server Systems Classroom 1 Ile Dimitrievski Tutorials Programming 4 Classroom 1 Naum Tuntev Tutorials Minor Elective - Basics of bioinformatics Classroom 2 Chandra Kishore Lectures	Stochastic Processes Classroom 1 Max Costa Lectures	Major Elective Management Classroom 3 Nikolai Siniak Lectures Minor Elective Genetics Classroom 1 Brijesh Yadav Lectures Minor Elective Genetics Classroom 1 Brijesh YadavTutorials Stochastic Processes Classroom 1 Max CostaTutorials
	CSE				Finite State Machines Classroom 2 Aneta Velkoska Lectures Finite State Machines Classroom 2 Ile Dimitrievski Tutorials	
	ISVMA				Numerical Methods Classroom 3 Elena Hadzieva Lectures Numerical Methods Classroom 3 Naum Tuntev Tutorials	
	MIR				Stochastic Processes Classroom 1 Max Costa Lectures	Stochastic Processes Classroom 1 Max Costa Tutorials
	3 year	Minor Elective Physics (Waves and Optics) Classroom 6 Chandra Kishore Lectures Minor Elective Physics (Waves and Optics) Chandra Kishore Classroom 6 Tutorials	Virtual reality (ISVMA) FTU 1 Carlo Ciulla Lectures Virtual reality (ISVMA) FTU 1 Carlo Ciulla Tutorials Table 1 Lectures Table 1 Tutorials			
	DBI	Operations Research Dormitory Ljubinka Sandzakoska Tutorials Computer Networks Classroom 6 Jovan Karamachoski Tutorials Software Engineering Classroom 6 Aleksandar Karadimche Tutorials Computer Networks Classroom 6 Mahdi Khosravy Lectures	Software Engineering Classroom 6 Dmytro Zubov Lectures Project Management Classroom 6 Nikolai Siniak Lectures Project Management Dormitory Daniela Koteska Lozanoska Tutorials	Digital Society Dormitory Chandra Kishore Lectures Digital Society Dormitory Goran Shibakoski Tutorials	Operations Research Classroom 6 Bhupendra Tiwari Lectures	
	EEE	e-Marketing FTU1 Jovanka Damoska Lectures e-Marketing FTU1 Jovanka DamoskaTutorials	Cloud Computing Technologies Classroom 2 Aneta Velkoska Lectures Financial Mathematics Classrom 3 Elena Hadzieva Lectures Optimization Theory Classroom 3 Bhupendra Tiwari Tutorials	Optimization Theory Classroom 3 Bhupendra Tiwari Lectures	Electronic Elections Classroom 3 Chandra Kishore Lectures Electronic elections Classroom 3 Goran Shibakoski Tutorials Financial Mathematics Dormitory Rasim Salkoski Tutorials	Cloud Computing Technologies Classroom 3 Aleksandar Karadimce Tutorials e-Gaming Classroom 3 Jane Bakreski Lectures e-Gaming Classroom 3 Mersiha IsmajloskaTutorials
VII	CNS				Network Security Architecture FTU 1 Amita Nandal Lectures	Network Security Architecture Classroom 2 Jovan Karamachoski Integrated Systems Design Classroom 2 Amita Nandal Lectures
	CSE	Innovation Technologies Classroom 3 Sabareesh Velu Tutorials Web Design Classroom 1 Dijana Capeska Bogatinoska Lectures Web Design Classroom 1 Jovan Karamachoski Tutorials	Cloud Computing Technologies Classroom 2 Aneta Velkoska Lectures Innovation Technologies Classroom 2 Sabareesh Velu Lectures Knowledge Based Systems FTU 1 Sabareesh Velu Tutorials Optimization theory Classroom 3 Bhupendra Tiwari Tutorials	Optimization Theory Classroom 3 Bhupendra Tiwari Lectures	Parallel Data Processing FTU 2 Atanas Hristov Lectures Parallel Data Processing FTU 2 Atanas Hristov Tutorials Integrated Systems Design FTU 1 Amita NandalTutorials	Knowledge Based Systems Classroom 2 Sabareesh Velu Lectures Cloud Computing Technologies Classroom 3 Aleksandar Karadimce Tutorials
	ISVMA	Visual Programming Classroom 3 Carlo Ciulla Lectures		Visual Programming Classroom 2 Carlo Ciulla Tutorials		
	MIR		Artifical Inteligence Brijesh Yadav Dormitory Lectures Artifical Inteligence Dormitory Ljubinka Sandzakoska Tutorials			
	DBI	Information Systems for environmental protection Classroom 1 Brijesh Yadav Lectures Information Systems for environmental protection Classroom 1 Brijesh Yadav Tutorials	System Requirements Dormitory Sudheer Menon Lectures System Requirements Dormitory Sudheer Menonn Laboratory Tutorials Modelling of Business Processes FTU 2 Bhupendra Tiwari Lectures	Modelling of Business Processes FTU 2 Bhupendra Tiwari Tutorials		Systems Theory Dormitory Ninoslav Marina Lectures Systems Theory Dormitory Jovan Karamachoski Tutorials Distributed and Object Database systems (2+2+2) Classroom 6 Ustijana Rechkoska Shikoska Lectures Distributed and Object Database systems (2+2+2) Classroom 6 Ustijana Rechkoska Shikoska LecturesTutorials

Table 1

3-year study program - V semester	Lectures	Tutorials
Stochastic Processes (CNS, MIR)	Max Costa Classroom 1	Max Costa Classroom 1
Finate State Machine (CSE)	Aneta Velkoska Classroom 2	Ile Dimitrievski Classroom 2

Table 2

3-year study program - III semester	Lectures	Tutorials
Communications protocols (CNS)	Classroom 3, Mahdi Khosravy	
Computing System configuration (CSE)		Classroom 1 Ile Dimitrievski
Computer Graphics (ISVMA)	Classroom 2 Carlo Ciulla	Classroom 2 Aleksandar Karadimce