

“Business informatics” (RDMB0, ADMB0) timetable / Fall 2019

Day, time		1st year, Group 1 (September intake; full time)		1st year, Group 2 (January intake; full time)	1st year, Group 3 (January intake; part-time)	2nd year
Monday	18:15-21:50	DSP708 Advanced data technologies <i>Sētas 1-515</i> M.sc.ing. A.Auziņš Dr.sc.ing. J.Eiduks		DSP708 Advanced data technologies <i>Sētas 1-515</i> M.sc.ing. A.Auziņš Dr.sc.ing. J.Eiduks		DSP701 Knowledge Management Systems (Group 1) <i>Daugavgrīvas 2 -529</i> Dr.sc.ing. M.Kirikova
						DSP708 Advanced data technologies (Group 3) <i>Sētas 1-515</i> M.sc.ing. A.Auziņš Dr.sc.ing. J.Eiduks
Tuesday	18:15-21:50	DOP700 Enterprise Information Technology Architecture, Applications, and Integration <i>Sētas 1 - 407</i> Dr.sc.ing. J.Grabis		DOP700 Enterprise Information Technology Architecture, Applications, and Integration <i>Sētas 1 - 407</i> Dr.sc.ing. J.Grabis	DOP700 Enterprise Information Technology Architecture, Applications, and Integration <i>Sētas 1 - 407</i> Dr.sc.ing. J.Grabis	DPI704 Quality, Risk and Security Technologies (Groups 1-3) <i>Kaļķu 1 - 219</i> Dr.sc.ing. U.Sukovskis Dr.sc.ing. R.Strazdiņa
Wednesday	18:15-21:50	DSP703 Systems Theory <i>Daugavgrīvas 2 -515</i> Dr.habil.sc.ing. J.Grundspenķis		DSP703 Systems Theory <i>Daugavgrīvas 2 -515</i> Dr.habil.sc.ing. J.Grundspenķis	DSP703 Systems Theory <i>Daugavgrīvas 2 -515</i> Dr.habil.sc.ing. J.Grundspenķis	DSP707 Service Science, Management, and Engineering (Groups 1, 3) <i>Daugavgrīvas 2 - 529</i> Dr.sc.ing. G.Alksnis Dr.sc.ing. M.Kirikova
Thursday	18:15-21:50	DSP700 Enterprise Architecture and Requirements Engineering <i>Sētas 1-515,108</i> Dr.sc.ing. M.Kirikova		DSP700 Enterprise Architecture and Requirements Engineering <i>Sētas 1-515,108</i> Dr.sc.ing. M.Kirikova	DSP700 Enterprise Architecture and Requirements Engineering <i>Sētas 1-515,108</i> Dr.sc.ing. M.Kirikova	DPI721 Business Analytics (Groups 1-3) <i>Daugavgrīvas 2 - 529, Sētas 1-106</i> Dr.sc.ing. I.Birzniece
Friday	18:15-19:50	Elective 2KP (can be in other time)		DSP702 Research Methods for Business Informatics <i>Daugavgrīvas 2 -529</i> Dr.sc.ing. R.Strazdiņa Dr.sc.ing. M. Kirikova	DSP702 Research Methods for Business Informatics <i>Daugavgrīvas 2 -529</i> Dr.sc.ing. R.Strazdiņa Dr.sc.ing. M. Kirikova	DSP702 Research Methods for Business Informatics (Group 1) <i>Daugavgrīvas 2 -529</i> Dr.sc.ing. R.Strazdiņa Dr.sc.ing. M. Kirikova
	20:15-21:50	Mainstream	DPI700 Storage Networking <i>Daugavgrīvas 2 -529</i> Dr.sc.ing. G.Alksnis	DPI700 Storage Networking <i>Daugavgrīvas 2 -529</i> Dr.sc.ing. G.Alksnis	DPI700 Storage Networking <i>Daugavgrīvas 2 -529</i> Dr.sc.ing. G.Alksnis	Elective 2KP (can be in other time) (Group 1)
	<i>e-course</i>	Security Concentrated	DSP775 Network Security Requirements Dr.sc.ing J. M. Pedersen	DSP775 Network Security Requirements Dr.sc.ing J. M. Pedersen	DSP775 Network Security Requirements Dr.sc.ing J. M. Pedersen	DSP709 Master Thesis (Group 2) <i>Daugavgrīvas 2 -538</i> Dr.sc.ing. M. Kirikova