

Business Informatics (RDMB0, RDMBW, ADMB0, ADMBW) timetable / Fall 2026 *

Course, Instructors, Location					
Day	Time	September intake; full-time, ADMB0_1, RDMB0_1		February intake; full-time, ADMBW_1, RDMBW_1	
		First year		Second year	
Monday	18:15-21:50	Starts on September 7: DE0745 Advanced Data Technologies (On-site) <i>Zunda Krastmala 8-108</i> M.sc.ing. A. Auziņš Dr.sc.ing. I. Andersone			Starts on September 7: DE0754 Service Science, Management, and Engineering (On-site) <i>Zunda Krastmala 10 - 305</i> Dr.sc.ing. M. Kirikova Dr.sc.ing. G. Alksnis Dr.sc.ing. P. Rudzājs
Tuesday	18:15-21:50	Starts on September 1: DE0738 Enterprise Information Technology Architecture, Applications, and Integration (On-line) <i>MS Teams</i> Dr.sc.ing. J. Grabis			Starts on September 1: DE0742 Quality, Risk and Security Technologies (On-site) <i>Zunda Krastmala 8 - 108</i> Dr.sc.ing. Ē. Nazaruka Dr.sc.ing. R. Strazdiņa
Wednesday	18:15-21:50	Starts on September 9: DE0752 Systems Theory (e-course / Combined) Dr.habil.sc.ing. J. Grundspenķis M.sc.ing. A. Staško			Starts on September 2: DE0739 Knowledge Management Systems (On-site) <i>Zunda Krastmala 10 - 405</i> Dr.sc.ing. M. Kirikova
Thursday	18:15-21:50	Starts on September 10: DE0747 Enterprise Architecture and Requirements Engineering (On-site) <i>Zunda Krastmala 8-107</i> Dr.sc.ing. M. Kirikova Dr.sc.ing. P. Rudzājs			Starts on September 3: DE0750 Business Analytics (On-site) <i>Zunda Krastmala 8 - 108</i> Dr.sc.ing. I. Birzniece
Friday	18:15-19:50	Elective 3ECTS (can be at another time)		Starts on September 4: DE0746 Research Methods for Business Informatics (On-site) <i>Zunda Krastmala 10 - 405</i> Dr.sc.ing. M. Kirikova	
	20:15-21:50	Mainstream	Starts on September 11: DE001 Storage Networking <i>Zunda Krastmala 10 - 305</i> Dr.sc.ing. G. Alksnis		
	e-course	Security Concentrated	Starts on September 18, on-site 20:00 (<i>Zunda Krastmala 10 – 405</i>): DE0748 Network Security Requirements (e-course / Combined) Dr.sc.ing J. M. Pedersen M.sc.ing. A. Riekstiņš		
		Elective 2KP (can be at another time)			DSP709 Master Thesis Dr.sc.ing. M. Kirikova

*** Study process organization:**

- **In class (On-site)**
All on-site courses are run in parallel in Zoom or Teams (unless stated differently).
- **On-line** - the course is run **remotely at a scheduled time**.
 - Zoom
 - MS Teams
 - Others.
- **e-course** - the course content is available in ORTUS for studying in a student's chosen time.
- **Combined**. A combination of the above modes is applied to the course.



For precise details on course planning each week check ORTUS e-study information!