

**Note! Your personalized time-table may not list all the courses scheduled for you during the Fall semester 2020. Please compare it with the correct E-Learning list**

**Computer Systems (RDBD0)**

Academic Bachelor Study Programme  
Fall semester 2020.

Schedule: 2 group, 3 course

Monday	08.15 - 09.50	lab.w. <b>Computer Organization and Assembly Language</b> Asociētais profesors P.Rusakovs, <b>D2 - 522</b> (Weeks: 2.,4.,6.,8.,10.,12.,14.,16.,18.,20.)
	10.15 - 11.50	theo.w <b>Methods of Systems Theory</b> Asociētais profesors A.Anohina-Naumeca, <b>Online - Attālināti</b> (Weeks: 1.-20.)
	12.30 - 14.05	theo.w and pract.w. <b>Business Economics and Fundamentals of Marketing</b> I.Pokromoviča, <b>D2 - 149</b> (Weeks: 1.-20.)
Tuesday	12.30 - 14.05	theo.w <b>Management Theory</b> Docents V.Šatrevičs, <b>M1/1 - 301</b> (Lūgums studentiem apmeklēt 1.lekciju klātienē, pasniedzējs iepazīstinās ar iespējām on lin Weeks: 1.-20.)
	19.00 - 20.30	theo.w and pract.w. <b>Foundation of Functional Software Testing</b> Asociētais profesors Ē.Nazaruka, <b>Online - Attālināti</b> (Weeks: 3.-20.)
Wednesday	10.15 - 11.50	theo.w <b>Fundamentals of Artificial Intelligence</b> Asociētais profesors A.Anohina-Naumeca, <b>Online - Attālināti</b> (Weeks: 1.-20.)
	12.30 - 14.05	theo.w <b>Technology of Large Databases</b> Docents J.Eiduks, Lektors A.Auziņš, <b>Online - Attālināti</b> (Ja ir nepieciešamība izmantot laboratorijas, rakstīt ainars.auzins@rtu.lv Weeks: 2.,4.,6.,8.,10.,12.,14.,16.,18.,20.)
		theo.w <b>Fundamentals of Artificial Intelligence</b> Asociētais profesors A.Anohina-Naumeca, <b>Online - Attālināti</b> (Weeks: 1.,3.,5.,7.,9.,11.,13.,15.,17.,19.)
	14.30 - 16.05	theo.w <b>Technology of Large Databases</b> Docents J.Eiduks, Lektors A.Auziņš, <b>Online - Attālināti</b> (Weeks: 1.,3.,5.,7.,9.,11.,13.,15.,17.,19.)
	16.30 - 18.05	theo.w and lab.w. <b>Functional Programming</b> Lektors I.Germans, <b>Online - Attālināti</b> (Weeks: 1.-20.) theo.w and lab.w. <b>Functional Programming</b> Lektors I.Germans, <b>S1 - 108</b> (Weeks: 1.-20.)
Thursday	08.15 - 09.50	pract.w <b>Software Evolution Technologies</b> Profesors O.Ņikiforova, <b>Online - Attālināti</b> (Weeks: 11.-20.)
	10.15 - 11.50	theo.w <b>Software Evolution Technologies</b> Profesors O.Ņikiforova, <b>Online - Attālināti</b> (Weeks: 1.-20.)
	12.30 - 14.05	theo.w <b>Computer Organization and Assembly Language</b> Profesors U.Sukovskis, <b>Online - Attālināti</b> (Weeks: 1.-20.)
Thursday		theo.w <b>3D Animation in Maya</b> Docents M.Kovaļovs, <b>Online - Attālināti</b> (Weeks: 1.,3.,5.,7.,9.,11.,13.,15.,17.,19.)
		theo.w <b>Multimedia Technologies</b> Profesors M.Ziema, <b>Online - Attālināti</b> (Weeks: 1.-20.)
	14.30 - 16.05	theo.w and lab.w. <b>Introduction to Artificial Neural Networks</b> Lektors H.Gorskis, <b>Online - Attālināti</b> (Weeks: 1.-20.)
		theo.w and lab.w. <b>XML Technology in Electronic Documents</b> Asociētais profesors P.Rusakovs, <b>D2 - 522</b> (Weeks: 1.-20.)
		theo.w and pract.w. <b>Cloud computing</b> Asociētais profesors J.Kampars, <b>Online - Attālināti</b> (Weeks: 1.-20.)
	theo.w and pract.w. <b>Cloud computing</b> Asociētais profesors J.Kampars, Zinātniskais asistents K.Pinka, <b>S1 - 405</b>	

Thursday		(Weeks: 1.-20.)
		theo.w and pract.w. <b>PHP Language for Development of Interactive Web-applications</b> Asociētais profesors N.Prokofjeva, <b>S1 - 507</b> (Weeks: 1.-20.)
	16.30 - 18.05	theo.w <b>3D Animation in Maya</b> Docents M.Kovaļovs, <b>Online - Attālināti</b> (Weeks: 1.,3.,5.,7.,9.,11.,13.,15.,17.,19.)
	19.00 - 20.30	theo.w <b>Foundation of Functional Software Testing</b> Asociētais profesors Ē.Nazaruka, <b>Online - Attālināti</b> (Weeks: 3.-20.)

\* Address transcripts: K - Kaļķu st, M - Meža st, Āz - Āzenes st (Ķīpsala), Kr - Kronvalda bulvāris, E - Ezermalas st, Lo - Lomonosova st, In - Indriķa st, Ve - Ventpils st, Kc - Kalnciema st, PV - Paula Valdena st (before Āzenes st), S1 - Sētas st 1 (before Meža 1/3), D2 - Daugavgrīvas st 2 (before Meža 1/4), Ķīp - Ķīpsalas st (before Āzenes st)