Course plan. Introduction to Programming and Data Processing. Autumn 2019 (Revision 2)

Date	Activity		Mandatory deadlines
Exercise modules			
Thursday, 5. September	13:00-15:00	Module 1 Unassisted software install. Get familiar with CodeJudge and Piazza. Try to complete some of the assignments if you can.	
	15:00-15:30	**Welcome lecture (Building 116 – aud. 81)** TA available for personal assistance (see below for details)	
Thursday, 12. September	**13:00-13:xx**	Module 2 **Help lecture for those who need help with assignment 1 (Building 303A – aud. 44)** TA available for personal assistance (see below for details)	23:59 CodeJudge Module 1
Thursday, 19. September		Module 3 TA available for personal assistance (see below for details)	23:59 CodeJudge Module 2
Thursday, 26. September		Module 4 TA available for personal assistance (see below for details)	23:59 CodeJudge Module 3
Thursday, 3. October		Module 5 TA available for personal assistance (see below for details)	23:59 CodeJudge Module 4
Thursday, 10. October		Module 6 TA available for personal assistance (see below for details)	23:59 CodeJudge Module 5
		Autumn Holidays	
Thursday, 24. October		Module 7 TA available for personal assistance (see below for details)	23:59 CodeJudge Module 6
	16:00-16:30 **16:30-17:00**	**Introduction to exercise project 1 (Building 116 – aud. 81)** **Introduction to exercise project 1 (Building 116 – aud. 81)**	
Project 1			
Thursday, 31. October			23:59 CodeJudge Module 7
Thursday, 7. November			
Thursday, 14. November		TA available for personal assistance (see below for details)	**23:59 Project 1**
	16:00-16:30 **16:30-17:00**	**Introduction to exam project 2 (Building 116 – aud. 81)** **Introduction to exam project 2 (Building 116 – aud. 81)**	
Project 2			
Thursday, 21. November	Unassisted work on exam project		
Thursday, 28. November	Unassisted work on exam project		
Thursday, 5. December	Unassisted work on exam project		
	16:00-16:30	**Questions about exam (Building 116 – aud. 81)**	
Monday, 9. December			**23:55 Exam project**
Tuesday, 10. December	Final programming exam	https://eksamensplan.dtu.dk/	

Room allocated	B303A-Aud.44 Primarily Python (13:00-17:00)	B303A-Databar 046 Primarily R and Python (13:00-17:00)	B303A-Databar 047 Primarily Matlab (13:00-17:00)	B308-IT101 Primarily Python and Matlab (13:00-17:00)	B308-IT117 Primarily Python and Matlab (13:00-15:00)	B308-Group Area (North+South) Primarily Python (13:00-17:00)	Piazza (online) Primarily responsible teaching assistant
Thursday, 5. September	16:00-17:00 **Tudor** *Maiken* *Joachim*	16:00-17:00 **Thor** *Maiken* *Joachim*	16:00-17:00 **Ricky** *Maiken* *Joachim*	16:00-17:00 **Karen** *Miguel*	N/A	16:00-17:00 **Sergiu** *Magnus* *Miguel*	
Thursday, 12. September	15:00-17:00 **Tudor** *Maiken* *Joachim*	15:00-17:00 **Thor** *Maiken* *Joachim*	15:00-17:00 **Ricky** *Maiken* *Joachim*	15:00-17:00 **Karen** *Sidsel*	13:00-15:00 **Magnus** **Miguel**	15:00-17:00 **Sergiu** *Sidsel*	Sidsel
Thursday, 19. September	15:00-17:00 **Tudor** *Maiken* *Joachim*	15:00-17:00 **Thor** *Maiken* *Joachim*	15:00-17:00 **Ricky** *Maiken* *Joachim*	15:00-17:00 **Karen** *Sidsel*	13:00-15:00 **Magnus** **Miguel**	15:00-17:00 **Sergiu** *Sidsel*	Sergiu
Thursday, 26. September	15:00-17:00 **Tudor** *Maiken* *Joachim*	15:00-17:00 **Thor** *Maiken* *Joachim*	15:00-17:00 **Ricky** *Maiken* *Joachim*	15:00-17:00 **Karen** *Sidsel*	13:00-15:00 **Magnus** **Miguel**	15:00-17:00 **Sergiu** *Sidsel*	Miguel
Thursday, 3. October	15:00-17:00 **Tudor** *Maiken* *Joachim*	15:00-17:00 **Thor** *Maiken* *Joachim*	15:00-17:00 **Ricky** *Maiken* *Joachim*	15:00-17:00 **Karen** *Sidsel*	13:00-15:00 **Magnus** **Miguel**	15:00-17:00 **Sergiu** *Sidsel*	Magnus
Thursday, 10. October	[3h] 14:00-17:00 **Tudor** *Maiken* *Joachim*	[3h] 14:00-17:00 **Thor** *Maiken* *Joachim*	[3h] 14:00-17:00 **Ricky** *Maiken* *Joachim*	[3h] 14:00-17:00 **Karen** *Sidsel* *[1h] Magnus*	13:00-15:00 **Magnus** **Miguel**	[3h] 14:00-17:00 **Sergiu** *Sidsel* *[1h] Miguel*	Karen
Thursday, 24. October	13:30-15:30 **Tudor** *Maiken* *Joachim*	13:30-15:30 **Thor** *Maiken* *Joachim*	13:30-15:30 **Ricky** *Maiken* *Joachim*	13:30-15:30 **Karen** *Sidsel*	13:00-15:00 **Magnus** **Miguel**	13:30-15:30 **Sergiu** *Sidsel*	Joachim
Thursday, 31. October	[3h] 14:00-17:00 **Tudor** *Maiken* *Joachim*	[3h] 14:00-17:00 **Thor** *Maiken* *Joachim*	[3h] 14:00-17:00 **Ricky** *Maiken* *Joachim*	[3h] 14:00-17:00 **Karen** *Sidsel* *[1h] Magnus*	13:00-15:00 **Magnus** **Miguel**	[3h] 14:00-17:00 **Sergiu** *Sidsel* *[1h] Miguel*	Ricky
Thursday, 7. November	[3h] 14:00-17:00 **Tudor** *Maiken* *Joachim*	[3h] 14:00-17:00 **Thor** *Maiken* *Joachim*	[3h] 14:00-17:00 **Ricky** *Maiken* *Joachim*	[3h] 14:00-17:00 **Karen** *Sidsel* *[1h] Magnus*	13:00-15:00 **Magnus** **Miguel**	[3h] 14:00-17:00 **Sergiu** *Sidsel* *[1h] Miguel*	Maiken
Thursday, 14. November	13:30-15:30 **Tudor** *Maiken* *Joachim*	13:30-15:30 **Thor** *Maiken* *Joachim*	13:30-15:30 **Ricky** *Maiken* *Joachim*	13:30-15:30 **Karen** *Sidsel*	13:00-15:00 **Magnus** **Miguel**	13:30-15:30 **Sergiu** *Sidsel*	Tudor Thor

Plan is subject to change – Last changed: 2019-09-11