

ALGORITHMIC GRAPH THEORY

Dates The following table shows the preliminary schedule for the semester, where L indicates a lecture, and Ex an exercise class. Please see the web page of the lecture in case of changes.

Tuesday hand in excercises		Thursday 12-14 M 627		Friday 8-10 R 512	
		17 Oct	L	18 Oct	L
		24 Oct	L	25 Oct	L
29 Oct	Ex1	31 Oct	Ex1	1 Nov	Holiday
		7 Nov	L	8 Nov	L
12 Nov	Ex2	14 Nov	Ex2	15 Nov	L
		21 Nov	L	22 Nov	L
26 Nov	Ex3	28 Nov	Ex3	29 Nov	L
		5 Dec	L	6 Dec	L
10 Dec	Ex4	12 Dec	Ex4	13 Dec	L
		19 Dec	L	20 Dec	Ex5
		9 Jan	L	10 Jan	L
14 Jan	Ex6	16 Jan	Ex6	17 Jan	L
		23 Jan	L	24 Jan	L
28 Jan	Ex7	30 Jan	Ex7	31 Jan	L
		6 Feb	L	7 Feb	L
11 Feb	Ex8	13 Feb	Ex8	14 Feb	L

Language The lecture is going to be held in English.

Leistungsnachweis Depending on the number of students there is either a written exam or an oral examination at the end of the semester.

Additionally, especially for those who don't need a grade, a "Übungsschein" can be obtained by successfully solving the excercises and participating in the excercise classes.

Excercises Approximately every second week an excercise sheet is handed out, which can also be downloaded from the web page of the lecture (see header of this information sheet).

The solutions of the excercises are handed in at latest on the Tuesday before the next excercise class: there is a box labeled with the title of the lecture at the stairs near the secretariat E 212. Two students may hand in one solution that they have prepared together. The reviewed solutions are returned and discussed in the following excercise class.

Registration Please register using the *accounttool* at one of the computers in one of the rooms C 201 and G 228. To register login with the following data:

- User: account
- Password: iim_Sem0

Besides an account for using the computers in these rooms you get also an email account which will be used for sending news regarding the lecture. See also

<http://www.inf.uni-konstanz.de/system/service/accounts/accounttool.html>.

Further information on the web page, or feel free to contact us personally:
 Maria Flavia Mammana, room E 203, mammana@fmi.uni-konstanz.de
 Frank Schulz, room E 201, Frank.Schulz@uni-konstanz.de