

Schedule  
Practicum Numerical Mathematics, Q2 activity  
WI3097TU + WI3097MINOR + AESB2210  
Educational year 2014-2015  
Preliminary version 06-11-2014

Course coordinator:    Fons Daalderop            (a.g.m.daalderop@tudelft.nl)

<u>Contents</u>	Matlab introduction exercise (fill-in form)	<b>WI3097TU, WI3097MINOR only</b>
	Two assignments (two reports to submit)	<b>WI3097TU, WI3097MINOR, AESB2210</b>

*Subscription:* **Electronic subscription via Blackboard is obligatory** (see Blackboard for details). Electronic subscription is possible **starting 10-11-2014 and ending 23-11-2014**. Note that it is not possible to enter the course if electronic subscription is lacking.

Before going to Blackboard for subscription, it is necessary to study the schedule in order to choose a group. Next, one subscribes electronically for this group (see Blackboard to find out how). **Take care that your subscription fits to the course code on which you want the final result to be administrated in OSIRIS.**

*Material:* At the start of the course the following items must be at the student's disposal:

Final schedule	(from Blackboard)
Practical work manual	(from Blackboard)
Matlab entrance package	(from the TUD Online Readers Service)

The Matlab entrance package costs around Euro 5. Check Blackboard for details concerning this package in relation with the specific course you are doing.

Electronic versions of all material mentioned above are available on Blackboard.

*Matlab introduction exercise:* If contained in the specific course you are doing, then you need to bring the form containing the exercise with you to the first session. This form is contained in the Matlab entrance package and also electronically available on Blackboard.

*Distribution of assignments:* The work around an assignment starts basically in the week of the instruction which is devoted to this assignment. We will upon request distribute the assignment already in the week before, either at that's week session (if present) or alternatively by email after a request to the course coordinator. This enables students to enter the instruction meeting better prepared. Be aware of organization if you want to do the assignment as a pair.

**Full-time presence at the instruction meeting is obligatory and if you are (partially) absent then the only way to continue is on basis of the so-called substitute assignment (irrespective of whether or not you have taken out an assignment in the week before).** Sometimes the substitute assignment will be given to you automatically via Blackboard email. Otherwise, you have to ask the course coordinator to hand out the substitute assignment to you.

**Deadlines:**

	Hard	Recommended to submit before
Final date of working-out Matlab introduction: (apart from changing a % into a V)	06-12-2014	
Final date of report first assignment:	19-01-2015	12-01-2015
Final date of report second assignment	23-02-2015	26-01-2015

**Administrative deadline for regular student activities: 23-02-2015**

**Session in week 49:** Meant only for WI3097TU + WI3097MINOR students. For AESB2210 students the Matlab introduction exercise is not an obligatory but an optional part of the course (voluntary is allowed for).

**Group Mon (capacity 75):**

Session	Week	Date/ time	Lecturers		Building; room
1 Matlab intro	49 / 2.4	Mon 01-12-2014 13.30-17.15	Ouden Peterse	(13.30-17.30) (13.30-17.30)	CiTG PC 0.20
2 Instruction (compulsory presence)	50 / 2.5	Mon 08-12-2014 13.30-17.15	Ouden Peterse Rahrah Wekken Daalderop Koppenol	(13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30)	CiTG IZ 1.98
3 Programming	51 / 2.6	Mon 15-12-2014 13.30-17.15	Ouden Peterse Rahrah Wekken Harreveld Coz Neijenhuis	(13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30)	CiTG PC 0.20
4 Instruction (compulsory presence)	02 / 2.7	Mon 05-01-2015 13.30-17.15	Ouden Peterse Rahrah Harreveld Daalderop Koppenol	(13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30)	CiTG IZ 1.98
5 Programming	03 / 2.8	Mon 12-01-2014 13.30-17.15	Ouden Peterse Rahrah Wekken Harreveld Coz Neijenhuis	(13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30)	CiTG PC 0.20
6 Programming	04 / 2.9	Mon 19-01-2015 13.30-17.15	Ouden Wekken Harreveld Coz Neijenhuis	(13.30-17.30) (13.30-15.30) (13.30-17.30) (13.30-17.30) (13.30-17.30)	CiTG PC 0.20
7 <i>Extra session</i>	07 / 3.1	Thu 12-02-2015 15.30-17.15	Rahrah	(15.30-17.30)	<i>Not known yet, see separate publication</i>

The *extra session* is meant for students for which the regular schedule has failed to produce the desired results.

**Warning:** . The EEMCS computer rooms mentioned below contain mainly laptop working desks and, as a consequence, the number of available computers in the EEMCS computer rooms mentioned below for the Tuesday group is quite limited. Thus bring your laptop to the computer sessions.

**Session in week 49:** Meant only for WI3097TU + WI3097MINOR students. For AESB2210 students the Matlab introduction exercise is not an obligatory part of the course (voluntary is allowed for).

**Group Tue (capacity 55):**

Session	Week	Date/ time	Lecturers		Building; room
1 Matlab intro	49 / 2.4	Tue 02-12-2014 13.30-17.15	Tholen Polinder	(13.30-17.30) (13.30-17.30)	EEMCS, Drebbelweg PC-1.180, PC-1.010
2 Instruction (compulsory presence)	50 / 2.5	Tue 09-12-2014 13.30-17.15	Tholen Polinder Diazcortes Posthoorn Keijzer	(13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30)	EEMCS, Mekelweg Hall L
3 Programming	51 / 2.6	Tue 16-12-2014 13.30-17.15	Tholen Polinder Diazcortes Posthoorn Jacobs	(13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30)	EEMCS, Drebbelweg PC-1.180, PC-1.010
4 Instruction (compulsory presence)	02 / 2.7	Tue 06-01-2015 13.30-17.15	Tholen Polinder Diazcortes Posthoorn Keijzer	(13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30)	EEMCS, Mekelweg Hall L
5 Programming	03 / 2.8	Tue 13-01-2015 13.30-17.15	Tholen Polinder Diazcortes Posthoorn Jacobs	(13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-15.30) (13.30-17.30)	EEMCS, Drebbelweg PC-1.180, PC-1.010
6 Programming	04 / 2.9	Tue 20-01-2015 13.30-17.15	Tholen Polinder Posthoorn Diazcortes	(13.30-17.30) (13.30-17.30) (13.30-17.30) (13.30-17.30)	EEMCS, Drebbelweg PC-1.180, PC-1.010
7 <i>Extra session</i>	07 / 3.1	See schedule of group Mon, all groups together			

The *extra session* is meant for students for which the regular schedule has failed to produce the desired results.