

## TNK051, fall 2018

Week #	Monday	Tuesday	Wednesday	Thursday	Friday
36	3.9., 10-12 intro	4.9., 15-17 managment of ressources			
		New HW1			
37		11.9., 13-15 guest lecture Marcus Öberg, Pontarius AB			14.9., 15-17 Tatiana Polishchuk
		11.9. 15-17 Fleet assignment			Submission HW1 10:00
38		18.9., 15-17 Tobias Andersson Granberg			21.9., 15-17 Fleet assignment
					New HW2
39		25.9., 10-12 guest lecture Reidar Svedahl			28.9., visit Norrköping airport
		25.9., 15-17 Aircraft routing			Meeting at 14:00 at the airport
40		2.10., 13-15 guest lecture Ingo Staack, LiU			5.10., 10-12 Economical Strategies
		2.10., 15-17 Crew Planning			5.10., 15-17 Planning for Remote Towers
					Submission HW2
					New HW3
41		9.10., 10-12 Valentin Polishchuk			12.10., 13-15 Operations Phase
		9.10., 13-15 guest lecture Max Isberg, SAS RM			
		9.10., 15-17 guest lecture Magnus Molitor, Transportstyrelsen			
42	Submission HW3		17.10., 13-15 guest lecture Daniel Skoglund, Swedavia		19.10., 15-17 Homework discussion and questions
			17.10., 15-17 Alan Kinene		

Lecturer (if not noted otherwise): Christiane Schmidt, Spetsen 6212

If you have time you can also join a guest lecture by LfV (Filip Ewinnerlig) on October 12, 10-12, TP53 (this will be the second in a series of two (the first one is October 9, 10-12)).

Homework#1 needs to be submitted by **September 14, 10:00**

Homework#2 and the correction of homework#1 needs to be submitted by **October 5**

Homework#3 and the correction of homework#2 needs to be submitted by **October 15**

The correction of homework#3 needs to be submitted by **October 22**

- If a homework has been submitted in time, but failed, may possibly be completed, the completion must be submitted at most one week after you received your result.
- If a homework has been submitted in time, but failed and does not fulfill the requirements for completion, must resubmit the assignment at least two weeks later. In addition, the student needs to submit an additional assignment at the same time.
- A homework that is submitted too late results in an addition assignment, which needs to be submitted at most two weeks after the original submission date. If the original assignment needs to be completed, the completion needs to be submitted by the same date.

If the above requirements are not met for one or several of the homework sets, this results in a final fail for the homework and for the complete course. The student may then participate the next time the course is offered.