

TNK051, fall 2023

Week #	Monday	Tuesday	Wednesday	Thursday	Friday
35	28.8., 10-12 intro				
36	4.9., 10-12 guest lecture Magnus Molitor, Transportstyrelsen On campus	5.9. 15-17 Management of Ressources	Fleet Assignment lecture published		8.9., 15-17 Fleet Assignment Q&A
		New HW1			
37	11.09., 10-12, lecture by colleague Valentin Polishchuk	12.9. 13-15 guest lecture Marcus Öberg, Swedavia On campus			15.9., 15-17 Aircraft Routing
		New HW2			Submission HW1 10:00
38	18.9., 10-12 guest lecture Karin Ström, Swedavia On campus	19.09., 13-15, lecture by colleague Tobias Andersson Granberg			22.9., 13-17 study visit Norrköping airport
		19.09., 15-17 Crew Planning			
		New HW3			
39		26.09., 15-17 Economical Strategies	27.9. 8-10 guest lecture Krisztian Fodor, LFV Can be on campus Or online		29.9. 15-17 guest lecture Christoffer Massinger and Ola Andersson, Transportstyrelsen On campus
		Submission HW2			
40	2.10., 10-12 lecture by colleague	3.10., 13-15 guest lecture Reidar Svedahl On campus	4.10., 13-15 guest lecture Maximilian Isberg, SAS online		
		3.10., 15-17 guest lecture Emma Green and Sara Wågman, SAS On campus			
		NEEDS TO BE MOVED 3.10., 15-17 Planning for Remote Towers			
41	Submission HW3	10.10., 15-17			13.10., 15-17 Homework

		Route Planning and Sectorization in TMAs			discussion and questions
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Lecturer (if not noted otherwise): Christiane Schmidt, christiane.schmidt@liu.se

Lectures by colleagues and some guest lectures will be followed by a small mandatory quiz. You need to pass all but 2 of these quizzes.

Homework#1 needs to be submitted by **September 15, 10:00**

Homework#2 and the correction of homework#1 needs to be submitted by **September 26**

Homework#3 and the correction of homework#2 needs to be submitted by **October 09**

The correction of homework#3 needs to be submitted by **October 26**

- 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, you 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 additional 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.
- Plagiarism is—as always—not allowed, make sure to produce original content.

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.