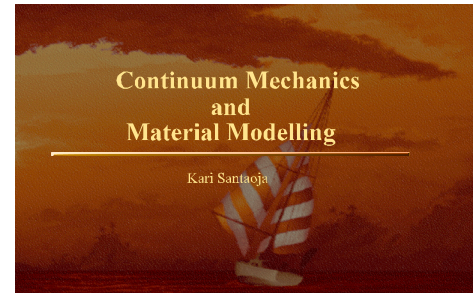


Continuum Mechanics and Material Modelling 2021

MEC-E8002 P (5 cr)

Information in three tables

The present document gives the main part of the information given in the course leaflet in three tables.



Lecture, homework, calculation hour and exam

What	Day	Time	Where	1st & last
Lecture	Monday	12:15 - 14:00	Remote (Teams)	Jan 11 & Feb 18
	Thursday	10:15 - 12:00	Remote (Teams)	Jan 14 & Feb 18
Calculation hour	Friday	10:15 - 12:00	Remote (Teams)	Jan 15 - Feb 12
	Tuesday	10:15 - 12:00	Remote (Teams)	Jan 19 - Feb 16
Leave my solutions	Wednesday	Noon	MyCourses	Jan 20 & Feb 17
Examination	Thursday	13:00 - 17:00	K1 215*	Feb 25
	Wednesday	13:00 - 17:00	K1 216*	Jun 2
	On request			

* K1, Mechanical Eng. 1, Puumiehenkuja 1. There is a map of lecture rooms close to the janitor's office. In MyCourses there is a map where you can find the above address.

To pass the course

What	Min	Comment
Homework $5 \times 6 = 30$ points	40% = 12 points	Points above 12 can give 3.5 points for exam
Comments	None	Can give 2 points for exam after passing exam
Exam	Not defined	Max 24 points

People responsible for the course

Position	Name	Office	Phone	Appointment	e-mail
Lecturer	Kari Santaoja	K1 139	050 432 6623	Send email	Kari.Santaoja@aalto.fi
Assistant	Manfred Böstman	K1 154a		Calculation hour	Manfred.Bostman@aalto.fi
Emergency contact person	Jouni Freund	K1 139	040 572 0465		Jouni.Freund@aalto.fi