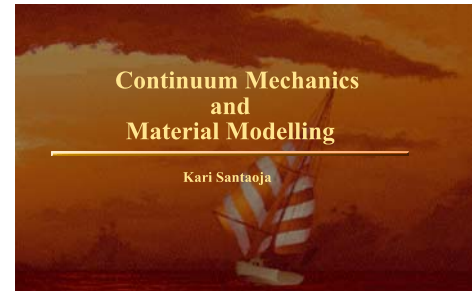


# Continuum Mechanics and Material Modelling 2019

## 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	Wednesday Thursday	12:15 - 2:00 10:15 - 12:00	K1 215* K1 215*	Jan. 9 & Feb. 14
Calculation hour	Friday	10:15 - 12:00	K1 326*	Jan 11 - Feb 8
Leave my solutions	Wednesday	Noon	K3; Green mailbox” MyCourses Lecturer	Jan 16 & Feb 13
Examination	Thursday Wednesday On request	13:00 - 17:00 13:00 - 17:00	K1 215* K1 216*	Feb 21 May 29

\* K1, Mechanical Eng. 1, Puumiehenkuja 1. There is a map of lecture rooms close to the janitor’s office.  
 ” K3, Mechanical Eng. 3, Puumiehenkuja 5a. Take the left corridor from the janitor’s office.  
 In MyCourses there is a map where you can find the above addresses.

### To pass the course

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

### People responsible for the course

Position	Name	Office	Phone	Appointment	e-mail
Lecturer	Kari Santaoja	K3 211	050 432 6623	Send email	Kari.Santaoja@aalto.fi
Assistant	Lien Tran	K3 206		Calculation hour	Lien.Tran@aalto.fi
Emergency contact person	Jouni Freund	K3 211	040 572 0465		Jouni.Freund@aalto.fi