

Calculation of weighted average

Msc in Mathematical Modelling and Computation at DTU

Your name:

Maximillian Fornitz Vording

Date of birth:

23.07.1991

Bcs	Msc
	x

Please indicate whether you are converting Bsc or Msc grades by ticking

Name of courses - with grades given as digits	Credits	Grade	Credits x grade
Deep Learning	5	12	60
Deep Learning for Genomics	5	12	60
Advanced Machine Learning	5	12	60
Constrained Optimization	5	10	50
Innovation and Product Development	10	10	100
Introduction to Cognitive Science	5	7	35
Non-Linear Signal Processing	10	10	100
Cognitive Modelling	5	12	60
High-Performance Computing	5	12	60
Computational Tools for Big Data	5	12	60
Audio Information Processing Systems	5	10	50
Computational Data Analysis	5	12	60
Auditory Signal Processing and Perception	10	10	100
Time Series Analysis	5	12	60
Total	85		915

Danish weighted average

10,8

Name of courses - with 'Passed'/'Not Passed'	Point	Karakter
Computational Discrete Mathematics		5 Passed
Total	5	

Percentage of courses with the grade 'Passed'

5,56%

Grade for Bsc or Msc thesis	Point	Karakter
Master's thesis	30	TBD

Total number of credits

120,0

How to fill in the formula

NB! Please read the information below carefully

- ← Please fill in one form for your bachelor's degree and one for your Master's degree
- ← Credits may be listed either as points, hours, or whichever quantification method used to calculate the estimated time spent on coursework.

If all courses weight the same, i.e. are each worth the same amount of credits, just enter 1 in each field under Credits

Please do not enter your thesis grade together with the courses, as it may influence your grade point average disproportionately in a positive or negative manner. Please list this grade in the designated field below.

- ← **Please include this percentage in the Application Form (page 2)**
- ← This section is only for exams evaluated with 'Passed' or 'Not Passed' grades. If all your grades are numeral, please leave this part of the conversion sheet empty.
- ← **Please include this percentage in the Application Form (page 2)**
- ← **Please include your thesis grade in the Application Form (page 2)**