

Name: **Matias Sunde Øiesvold**




















National identification: 070899 35142

Matias Sunde Øiesvold has chosen to share the following results with you.

Higher education

Norwegian University of Science and Technology

Results (270 ECTS)

					Grade distribution				
Course		Semester	Credits	Grade	A	B	C	D	E
TDT4110	Information Technology, Introduction	2019 Autumn	7.5 ECTS	B					
TMT4100	General Chemistry	2019 Autumn	7.5 ECTS	B					
TMA4100	Calculus 1	2019 Autumn	7.5 ECTS	B					
TMA4105	Calculus 2	2020 Spring	7.5 ECTS	Pass					
TKT4116	Mechanics 1	2020 Spring	7.5 ECTS	Pass					
TVM4101	BM2 Water and Environment	2020 Spring	7.5 ECTS	Pass					
EXPH0300	Examen philosophicum for Science and Technology	2020 Spring	7.5 ECTS	A					
TMA4110	Calculus 3	2020 Autumn	7.5 ECTS	Pass					
TMA4240	Statistics	2020 Autumn	7.5 ECTS	C					
FY1001	Mechanical Physics	2020 Autumn	7.5 ECTS	B					
TIØ4252	Technology Management	2020 Autumn	7.5 ECTS	B					
TDT4102	Procedural and Object-Oriented Programming	2021 Spring	7.5 ECTS	B					
TMA4255	Applied Statistics	2021 Spring	7.5 ECTS	A					
FY1003	Electricity and Magnetism	2021 Spring	7.5 ECTS	C					
TMA4140	Discrete Mathematics	2021 Autumn	7.5 ECTS	B					
TFY4165	Thermal Physics	2021 Autumn	7.5 ECTS	B					
TMA4120	Mathematics 4K - Complex analysis, differential equations and Fourier analysis	2021 Autumn	7.5 ECTS	C					
TFY4215	Introduction to Quantum Physics	2021 Autumn	7.5 ECTS	B					
HMS0001	Health, Safety and Environment (HSE) course for 1st year students	2021 Autumn	—	Pass					
TFY4163	Wave Physics and Fluid Mechanics	2022 Summer	7.5 ECTS	A					
SØK2007	Development Economics	2022 Spring	7.5 ECTS	B					
SØK2010	Banking	2022 Spring	7.5 ECTS	A					
SØK2005	Financial Markets	2022 Spring	7.5 ECTS	A					
TFY4195	Optics	2022 Spring	7.5 ECTS	B					














The distribution of grades is shown by the percentage for courses using the graded scale A-F. Fail (F) is not included in the distribution. All results from the last five years are included in the calculation. The distribution is also shown for courses that have been active for less than five years. There has to be at least 10 approved results during the period.

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TIØ4146	Finance for Science and Technology Students	2022 Spring	5 ECTS	B	
TMA4320	Introduction to Scientific Computation	2022 Spring	7.5 ECTS	A	
SØK1000	Introduction to Economics	2022 Autumn	15 ECTS	C	
TDT4120	Algorithms and Data Structures	2022 Autumn	7.5 ECTS	B	
TMA4215	Numerical Mathematics	2022 Autumn	7.5 ECTS	C	
TMA4145	Linear Methods	2022 Autumn	7.5 ECTS	A	
TMA4265	Stochastic Modeling	2022 Autumn	7.5 ECTS	C	
SØK2012	Behavioral Economics	2023 Spring	7.5 ECTS	A	
TMA4267	Linear Statistical Models	2023 Spring	2.5 ECTS	A	
TMA4268	Statistical Learning	2023 Spring	7.5 ECTS	A	
TMA4180	Optimization 1	2023 Spring	7.5 ECTS	B	
TDT4145	Data Modelling, Databases and Database Management Systems	2023 Spring	7.5 ECTS	B	
TMA4212	Numerical Solution of Differential Equations by Difference Methods	2023 Spring	7.5 ECTS	B	

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