Master's programme	Course	Osiris code
Artificial Intelligence	Evolutionary Computing	**INFOEA**
Climate Physics	Waves in Geophysical Fluids	**NS-MO447M**
Computing Science	Network Science	**INFOMNWSC**
Data Science	Data Mining Pattern Recognition and Deep Learning	**INFOMDM** **INFOMPRDL**
Energy Science	Energy Systems Modelling	**GEO4-2515**
Experimental Physics	Modelling and Simulation Fundamentals of Biophysics AND Advanced Methods in Biophysics†	**NS-TP432M** **NS-TP464M AND** **NS-EX433M**
Game and Media Technology	Pattern Recognition and Deep Learning Crowd Simulation	**INFOMPR** **INFOMCRWS**
Mathematical Sciences	Inverse Problems in Imaging* Introduction to Numerical Bifurcation Analysis of ODEs and Maps*	**WISL435** **WISL606**
Nanomaterials Science	Toy Models Modelling and Simulation	**SK-MTOYM** **NS-TP432M**
Sustainable Development	Systems Thinking, Scenarios and Indicators Environmental Systems Analysis Integrated Assessment of Climate Change	**GEO4-2331** **GEO4-2303** **GEO4-2340**
Theoretical Physics	Modelling and Simulation Fundamentals of Biophysics AND Stochastic Processes in Biophysics†	**NS-TP432M** **NS-TP464M AND** **NS-TP465M**
Multidisciplinary Economics	Algorithms in Finance The Triumph of the City	**ECMAF** **ECRMTCE**

† These two courses can only be taken in combination with each other since individually they are 3.75 EC courses

* Registration via elo.mastermath.nl