

Sem	Foundations				Major/ Minor	Research	Gen. Stud.	Master Thesis	Summe	
<b>1</b>	F-AMAI Advanced Methods of AI P 6	F-AML Advanced Machine Learning P 6	F-IIS Integrated Intelligent Systems P 6	F-ATE AI Algorithms: Theory and Engineering P 6			S-CDF Cross- Disciplinary Foundations P 6		30	
<b>2</b>					M-CER1 Cognition- Enabled Robotics P 6	M-MLCS1 Machine Learning and Cognitive Syst. P 6	12  R-MS Master Seminar P 3	Free Choice  3	30	
<b>3</b>					M-CER2 vs. M-MLCS2  WP 6		R-PJ Master Project  P 12	R-R Guided Research P 6	Free Choice  6	30
<b>4</b>								T-MT Master Thesis P 30	30	

### Remarks:

- For the individual modules is indicated:
  - Module identifier
  - Module title
  - Compulsory module vs. compulsory elective module (P vs. WP)
  - Number of credit points
- *Free Choice* is not modularised.