

- 1: Sep/Oct 2024
- 2: Nov/Dec 2024
- 4: Feb/Mar 2025
- 5: Apr/May 2025
- not in 2024/25

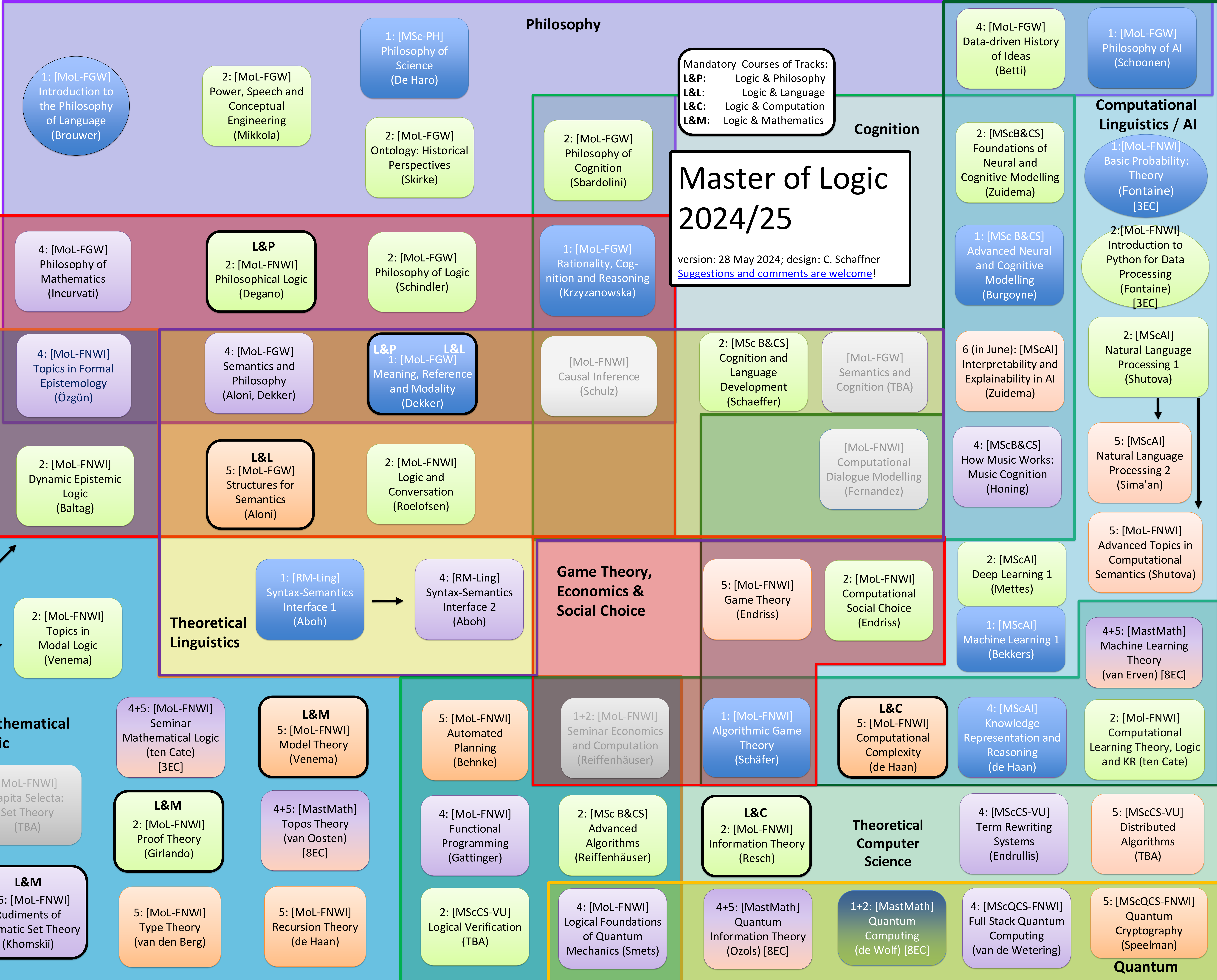
all
1+2: Logic, Language and Computation (Dekker) [3EC]

Philosophical Logic
all
1: [MoL-FNWI] Mathematical Proof Methods for Logic (Incurvati)

L&M, L&C
1+2: [BScWisk] Introduction to Modal Logic (Bezhanishvili)

4: [MoL-FNWI] Mathematical Structures in Logic (Bezhanishvili)

1+2: [MastMath] Category Theory (van den Berg) [8EC]



4: [MoL-FGW] Data-driven History of Ideas (Betti)

1: [MoL-FGW] Philosophy of AI (Schoonen)

Computational Linguistics / AI
1: [MoL-FNWI] Basic Probability: Theory (Fontaine) [3EC]

2: [MoL-FNWI] Introduction to Python for Data Processing (Fontaine) [3EC]

2: [MScAI] Natural Language Processing 1 (Shutova)

5: [MScAI] Natural Language Processing 2 (Sima'an)

5: [MoL-FNWI] Advanced Topics in Computational Semantics (Shutova)

4+5: [MastMath] Machine Learning Theory (van Erven) [8EC]

2: [MoL-FNWI] Computational Learning Theory, Logic and KR (ten Cate)

5: [MScCS-VU] Distributed Algorithms (TBA)

5: [MScQCS-FNWI] Quantum Cryptography (Speelman)