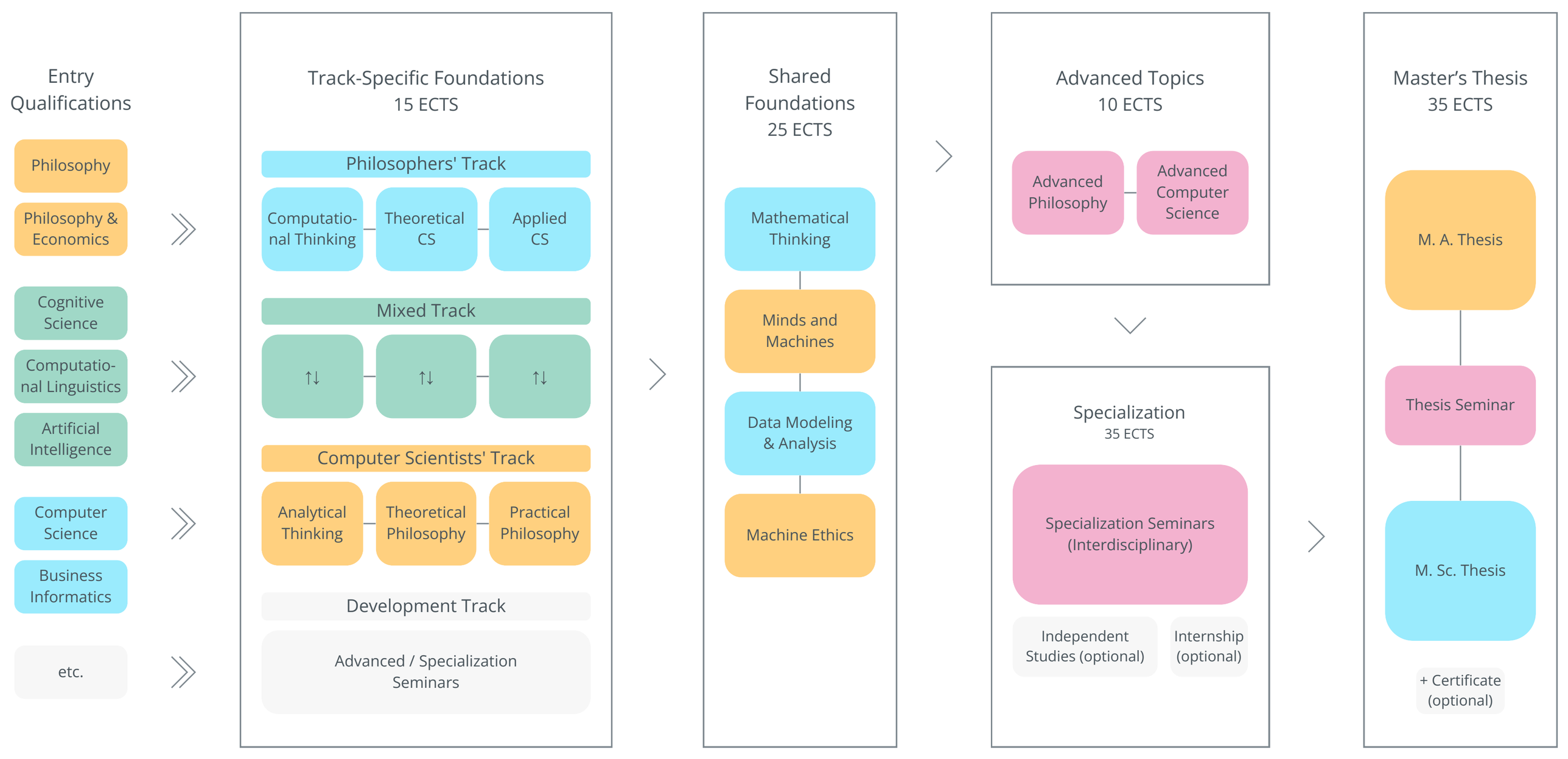

Entry Qualifications
Philosophy
Philosophy & Economics
Cognitive Science
Computational Linguistics
Artificial Intelligence
Computer Science
Business Informatics
etc.
Track-Specific Foundations
15 ECTS
Philosophers' Track
Computational Thinking
Theoretical CS
Applied CS
Mixed Track
↑↓
↑↓
↑↓
Computer Scientists' Track
Analytical Thinking
Theoretical Philosophy
Practical Philosophy
Development Track
Advanced / Specialization Seminars
Shared Foundations
25 ECTS
Mathematical Thinking
Minds and Machines
Data Modeling & Analysis
Machine Ethics
Advanced Topics
10 ECTS
Advanced Philosophy
Advanced Computer Science
Specialization
35 ECTS
Specialization Seminars (Interdisciplinary)
Independent Studies (optional)
Internship (optional)
Master's Thesis
35 ECTS
M. A. Thesis
Thesis Seminar
M. Sc. Thesis
+ Certificate (optional)