

Software Engineering master's students do NOT require an override for the following CSE courses:

The Software Engineering series:

- CSE 563 Software Requirements and Specification
- CSE 564 Software Design
- CSE 565 Software Verification, Validation, and Testing
- CSE 566 Software Project, Process, and Quality Management

Additionally, SER students **do not need an override** to register for the following courses:

- CSE 512 Distributed Database Systems or CSE 511 Data Processing at Scale (credit can only be earned for **one class** or the other, **not both**)
- CSE 535 Mobile Computing
- CSE 545 Software Security
- CSE 546 Cloud Computing
- CSE 571 Artificial Intelligence
- CSE 572 Data Mining
- CSE 575 Statistical Machine Learning
- CSE 576 Topics in Natural Language Processing
- CSE 578 Data Visualization
- CSE 579 Knowledge Representation
- CSE 591 Seminar: (Topics will vary)

Note: Having permission to enroll in a course does NOT guarantee that you will be able to obtain a seat in it. These are very popular courses and seats are limited.