

CSE M.S. Degree Plan of Study Cover Sheet

Please submit this form to the CSE graduate administrator along with your signed UConn Graduate School plan of study form.

Name: _____	Student ID: _____
Master's Program: <input type="checkbox"/> Plan A (thesis) or <input type="checkbox"/> Plan B (non-thesis)	
Semester of admission: <input type="checkbox"/> Fall or <input type="checkbox"/> Spring, year: _____	

M.S. Plan A (thesis) requirements:

- At least 21 credits of graduate-level CSE courses (excluding thesis research credits), reflecting a weighted GPA of 3.0 or better. (See note below.)
- Completion, with a grade of B- or above, of CSE5050 or CSE5500. (See note below.)
- At most 6 credits, in total, of CSE5099, CSE5097, and CSE5600.
- At most 3 credits of CSE5097.
- At most 3 credits of GRAD5930. (See note below.)
- At least 9 credits of GRAD5950 Master's Thesis Research.

M.S. Plan B (non-thesis) requirements:

- At least 30 credits of graduate-level CSE courses, reflecting a weighted GPA of 3.0 or better. (See note below.)
- Completion, with a grade of B- or above, of CSE5050 or CSE5500. (See note below.)
- At most 6 credits, in total, of CSE5097, CSE5099, and CSE5600.
- At most 3 credits of CSE5097.
- At most 3 credits of GRAD5930. (See note below.)

Further Remarks:

- Completion of CSE3500 with a B- or better fulfills the algorithms requirement. However, the credits cannot be used towards the degree.
- With approval of the advisory committee, up to 9 credits of graduate CSE coursework may be replaced with an equal number of credits of graduate coursework in a related discipline. Such approval is required, in particular, for GRAD5930.
- **Effective date:** These requirements apply to students commencing graduate studies in the Fall semester, 2025, or later.

CSE graduate administration approval: _____
