Option 3: Professionally-oriented Bx/MS for non-CS Majors
Requirements Checklist

Core Courses

For each item, circle or write the relevant course number and add the quarter the course was/will be taken.

Discrete Math (CMSC 27100, CMSC 27130, CMSC 37110 or MPCS 50103), or Core Programming (MPCS 51036, MPCS 51040 or MPCS 51100)

Algorithms (CMSC 27200, CMSC 27230, CMSC 37000, or MPCS 55001)

Systems Core Course¹ 1:

Systems Core Course 2:

Systems Core Course 3:

Electives

For each slot, list the relevant course number and the quarter the course was/will be taken.

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¹Classes that can be counted as Systems classes in the CS major (http://collegecatalog.uchicago.edu/thecollege/computerscience/), the PhD program (https://www.cs.uchicago.edu/page/degree-requirements-masters-degree-within-phd-program), or the MPCS (https://csmasters.uchicago.edu/page/9-course-ms-program) can be counted as Systems classes in the Bx/MS program.
Up to two undergraduate courses may be used.

List the undergraduate courses (if any) that will be used towards the MS degree.

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