



Name: _____ Student ID Number: _____

Candidates also complete a secondary education professional program. Endorsement courses require a cumulative GPA of 2.5 or better in the major courses and a grade of C (2.0) or better for individual courses. Course substitutions **must be clearly noted below**.

Computer Science (71 Credits)

<ul style="list-style-type: none"><input type="checkbox"/> CSCI 101 – Computers and Applications (4)<input type="checkbox"/> CSCI 102 – Computer-Mediated Comm (4)<input type="checkbox"/> CSCI 141 – Computer Programming I (4)<input type="checkbox"/> CSCI 145 - Computer Programming and Linear Data Structures (4)<input type="checkbox"/> CSCI 241 – Data Structures (4)<input type="checkbox"/> CSCI 330 – Database Systems (4)<input type="checkbox"/> CSCI 345 – Object Oriented Design (4)<input type="checkbox"/> CSCI 426 – Prin. of Human-Centered Tech Design (4)<input type="checkbox"/> CSCI 436 – Technology for Social Good (4)8 credits of CSCI temporary/new courses under advisement<ul style="list-style-type: none"><input type="checkbox"/> DATA 311 – Fundamentals of Data Science (4)<input type="checkbox"/> CSCI 497S – Usable Security and Privacy (4)<input type="checkbox"/> SCED 205 – Introduction to Computing Education (2)<input type="checkbox"/> SCED 370 – Science and Society (3)<input type="checkbox"/> SCED 425 – Computing Education Method I (3)<input type="checkbox"/> SCED 426 – Computing Education Method II (3)<input type="checkbox"/> SCED 435 – Sec Computing Education Prac I (2)<input type="checkbox"/> SCED 436 – Sec Computing Education Prac II (2)	<p>Students are required to take 8 credits from the following list of courses. Courses not on the list must be approved by an advisor.</p> <ul style="list-style-type: none"><input type="checkbox"/> CSCI 202 – Dynamic Web Pages (4)<input type="checkbox"/> CSCI 247 – Computer Systems I (5)<input type="checkbox"/> CSCI 321 – Game Programming (4)<input type="checkbox"/> CSCI 342 – Web Scripting (4)<input type="checkbox"/> CSCI 372 – Robotics: Applications of AI (4)<input type="checkbox"/> CISS 346 – Secure Software Development (4)<input type="checkbox"/> CISS 361 - Cybersecurity (4)<input type="checkbox"/> 4 credits of CSCI temporary/new courses under advisement <input type="checkbox"/> NES Computer Science Test Code 315
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Outstanding Courses:

Endorsement Advisor Signature / Date