Bachelor of Science (BS) in Computer Science

Sample Three-Year Major Course Roadmap

for Transfer Students completed CSci40

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| Year | Fall | Spring |
| 1 | CSci 41 (4)  Math 75 (4) | CSci 112 (4)  CSci 115 (4)  CSci 154 (3) |
| 2 | CSci 113 (4)  CSci 119 (4)  CSci 150 (3)  Phys 2A/4A, 4AL (4) | CSci 152 (3)  CSci 126 (3)  Phys 2B/4B, 4BL (4)  Math 76 (4) |
| 3 | CSci 114 (3)  CSci 117 (4)  CSci 156 (3) | CSci 130 (3)  CSci 191T (3)  CSci 198/Additional course (3) |

Notes:

1. “Csci xxx” courses are the Approved Electives, and must include at least one sequence. Approved Electives are Csci 124, 126, 130, 134, 146, 148, 150, 152, 154, 156, 164, 166, 168, 172, 173, 174, 176, 177, 186, 188, 191t (max total 6 units), and sequences are 124-126, 126-130, 144-146, 144-148, 150-152, 156-ECE146, 164-166,172-173, 176-177, 186-188.
2. Core (numbered) courses are offered in the semester indicated and, except for CSci 40, 41, and 60, may not be offered in the other semester\*.
3. Some flexibility in the roadmap is possible while still guaranteeing completion in four years. Please arrange to meet with an academic advisor regarding any question about or possible personalization of this study plan. You can make an appointment in S2 Room C-255.

\* All core courses are offered in every semester since Fall 2020. This may be *subject to change*. Please contact the department office for course availability.