

## Freshman Seed 2006–2007

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### Freshman Section 261 Computer Science

Yr 1 FL B CS U200 Discrete Structures  
 Yr 1 FL B CS U211 Fundamentals Computer Sci 1  
 Yr 1 FL B CS U212 Lab for CS U211  
 Yr 1 FL B CS U221 Comp/Info Science Overview 1  
 Yr 1 FL C ENG U111 College Writing  
 Yr 1 FL Core Course

Yr 1 SP B CS U213 Fundamentals Computer Sci 2  
 Yr 1 SP B CS U214 Lab for CS U213  
 Yr 1 SP B CS U222 Comp/Info Science Overview 2  
 Yr 1 SP C PHL U215 Symbolic Logic  
 Yr 1 SP Elective  
 Yr 1 SP Core Course

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### Freshman Section 262 Computer Science

Yr 1 FL B CS U200 Discrete Structures  
 Yr 1 FL B CS U211 Fundamentals Computer Sci 1  
 Yr 1 FL B CS U212 Lab for CS U211  
 Yr 1 FL B CS U221 Comp/Info Science Overview 1  
 Yr 1 FL C ENG U111 College Writing  
 Yr 1 FL Core Course

Yr 1 SP B CS U213 Fundamentals Computer Sci 2  
 Yr 1 SP B CS U214 Lab for CS U213  
 Yr 1 SP B CS U222 Comp/Info Science Overview 2  
 Yr 1 SP C PHL U215 Symbolic Logic  
 Yr 1 SP Elective  
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### Freshman Section 263 Computer Science

Yr 1 FL B CS U200 Discrete Structures  
 Yr 1 FL B CS U211 Fundamentals Computer Sci 1  
 Yr 1 FL B CS U212 Lab for CS U211  
 Yr 1 FL B CS U221 Comp/Info Science Overview 1  
 Yr 1 FL C ENG U111 College Writing  
 Yr 1 FL Core Course

Yr 1 SP B CS U213 Fundamentals Computer Sci 2  
 Yr 1 SP B CS U214 Lab for CS U213  
 Yr 1 SP B CS U222 Comp/Info Science Overview 2  
 Yr 1 SP C PHL U215 Symbolic Logic  
 Yr 1 SP Elective  
 Yr 1 SP Core Course

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### Freshman Section 265 Open Option Computer Science

Yr 1 FL B CS U200 Discrete Structures  
 Yr 1 FL B CS U211 Fundamentals Computer Sci 1  
 Yr 1 FL B CS U212 Lab for CS U211  
 Yr 1 FL B CS U221 Comp/Info Science Overview 1  
 Yr 1 FL C ENG U111 College Writing  
 Yr 1 FL Core Course

Yr 1 SP B CS U213 Fundamentals Computer Sci 2  
 Yr 1 SP B CS U214 Lab for CS U213  
 Yr 1 SP B CS U222 Comp/Info Science Overview 2  
 Yr 1 SP C PHL U215 Symbolic Logic  
 Yr 1 SP Elective  
 Yr 1 SP Core Course

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### Freshman Section 267 Honors Computer Science

Yr 1 FL B CS U200 Discrete Structures  
 Yr 1 FL B CS U211 Fundamentals Computer Sci 1  
 Yr 1 FL B CS U212 Lab for CS U211  
 Yr 1 FL B CS U221 Comp/Info Science Overview 1  
 Yr 1 FL B CS U231 Honors Freshman Seminar 1-HN  
 Yr 1 FL C ENG U111 College Writing-HN  
 Yr 1 FL Core Course

Yr 1 SP B CS U213 Fundamentals Computer Sci 2  
 Yr 1 SP B CS U214 Lab for CS U213  
 Yr 1 SP B CS U222 Comp/Info Science Overview 2  
 Yr 1 SP B CS U232 Honors Freshman Seminar 1-HN  
 Yr 1 SP C PHL U215 Symbolic Logic  
 Yr 1 SP Elective  
 Yr 1 SP Core Course

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### Freshman Section 268 Honors Information Science

Yr 1 FL B CS U200 Discrete Structures  
 Yr 1 FL B CS U211 Fundamentals Computer Sci 1  
 Yr 1 FL B CS U212 Lab for CS U211  
 Yr 1 FL B CS U221 Comp/Info Science Overview 1  
 Yr 1 FL B CS U231 Honors Freshman Seminar 1-HN  
 Yr 1 FL C ENG U111 College Writing-HN  
 Yr 1 FL Core Course

Yr 1 SP B CS U213 Fundamentals Computer Sci 2  
 Yr 1 SP B CS U214 Lab for CS U213  
 Yr 1 SP B CS U222 Comp/Info Science Overview 2  
 Yr 1 SP B CS U232 Honors Freshman Seminar 1-HN  
 Yr 1 SP C PHL U215 Symbolic Logic  
 Yr 1 SP Elective  
 Yr 1 SP Core Course

**Note: Requirements vary depending on degree and/or concentration. Refer to Program Calendars that are more specific, sorted by degree, concentration, and division. This report shows only the courses that the Registrar's Office pre-registers incoming freshman into, all other courses will be added with an academic advisor.**

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### Freshman Section 269 Information Science

Yr 1 FL B CS U200 Discrete Structures  
Yr 1 FL B CS U211 Fundamentals Computer Sci 1  
Yr 1 FL B CS U212 Lab for CS U211  
Yr 1 FL B CS U221 Comp/Info Science Overview 1  
Yr 1 FL C ENG U111 College Writing  
Yr 1 FL Core Course

Yr 1 SP B CS U213 Fundamentals Computer Sci 2  
Yr 1 SP B CS U214 Lab for CS U213  
Yr 1 SP B CS U222 Comp/Info Science Overview 2  
Yr 1 SP C PHL U215 Symbolic Logic  
Yr 1 SP Elective  
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