



## Degree Progress Report

For Jacob Blackson

Prepared on 02/03/2023

Student ID: 4724833

| <u>Program</u>                    | <u>Requirement Term</u> | <u>Requirement Status</u> |
|-----------------------------------|-------------------------|---------------------------|
| Undergraduate Career              | 2019 Fall               | Not Satisfied             |
| Engineering Undergraduate Program | 2019 Fall               | Not Satisfied             |
| Computer Sci - Systems Major      | 2019 Fall               | Not Satisfied             |

### Important Notes to Undergraduates (RG 4235)

The University of Akron prepared this Degree Progress Report as a guide to assist you in reviewing your academic progress towards degree completion. Please see your advisor if you have questions regarding the course requirements shown in this report.

#### Developmental Courses (RQ 1231 L1)

Developmental courses will not be used towards the completion of a baccalaureate degree.

#### Incomplete Grades (RQ 2550 L1)

Courses with an Incomplete "I" grade will NOT satisfy a requirement.

An Incomplete "I" grade indicates that the student has done passing work in the course but that some part of the work is, for good and acceptable reason, not complete at the end of the term. Failure to make up the omitted work satisfactorily by the end of exam week of the following term, not including summer sessions, converts the "I" to an "F." When the work is satisfactorily completed within the allotted time, the "I" is converted to whatever grade the student has earned. It is the responsibility of the student to make up the incomplete work.

#### List of all courses taken including repeated courses (RQ 1187 L1)

All attempts of courses taken including repeated courses

#### Courses Used

| Term       | Subject | Catalog Nbr | Course Title                   | Grade | Units | Status |
|------------|---------|-------------|--------------------------------|-------|-------|--------|
| 2019 Summe | 2820    | 160         | Technical Physics: Mechanics   | CR    | 4.00  | ✓      |
| 2019 Summe | 2820    | 163         | Tech Physics: Elect & Magnetsm | CR    | 2.00  | ✓      |
| 2019 Summe | 2820    | 164         | Tech Physics: Heat & Light     | CR    | 2.00  | ✓      |
| 2019 Summe | 3450    | 221         | Analytic Geometry-Calculus I   | CR    | 4.00  | ✓      |
| 2019 Summe | 3460    | 209         | Computer Science I             | CR    | 4.00  | ✓      |
| 2019 Summe | 3460    | 210         | Computer Science II            | CR    | 4.00  | ✓      |
| 2019 Fall  | 2440    | ELE         | Elective                       | TA    | 3.00  | ✓      |
| 2019 Fall  | 2440    | ELE         | Elective                       | TA    | 3.00  | ✓      |
| 2019 Fall  | 2440    | 105         | Intro: Comptr & Appl Software  | TA    | 3.00  | ✓      |
| 2019 Fall  | 2440    | 121         | Introd of Logic/Programming    | TA    | 3.00  | ✓      |
| 2019 Fall  | 2440    | 241         | Systems Analysis & Design      | TA    | 3.00  | ✓      |
| 2019 Fall  | 2440    | 247         | Hardware Support               | TA    | 3.00  | ✓      |
| 2019 Fall  | 2440    | 256         | C++ Programming                | TA    | 3.00  | ✓      |
| 2019 Fall  | 3450    | 149         | Precalculus Mathematics        | TA    | 5.00  | ✓      |
| 2019 Fall  | 9999    | TRA         | Unknown Equiv Trnsfr Wk        | TA    | 3.00  | ✓      |
| 2019 Fall  | 2020    | 222         | Technical Report Writing       | A     | 3.00  | ✓      |
| 2019 Fall  | 3450    | 208         | Intro to Discrete Math         | A     | 4.00  | ✓      |
| 2019 Fall  | 3460    | 209         | Computer Science I             | A     | 4.00  | ✓      |

| Term       | Subject | Catalog Nbr | Course Title                   | Grade | Units | Status |
|------------|---------|-------------|--------------------------------|-------|-------|--------|
| 2019 Fall  | 7600    | 105         | Introductn to Public Speaking  | A     | 3.00  | ✓      |
| 2020 Sprin | 3230    | 251         | Human Diversity                | A     | 3.00  | ✓      |
| 2020 Sprin | 3450    | 222         | Analytic Geometry-Calculus II  | A     | 4.00  | ✓      |
| 2020 Sprin | 3460    | 316         | Data Structures                | A-    | 3.00  | ✓      |
| 2020 Sprin | 3460    | 421         | Object-Oriented Programming    | CRX   | 3.00  | ✓      |
| 2020 Sprin | 3580    | 101         | Beginning Spanish I            | A     | 4.00  | ✓      |
| 2020 Fall  | 3460    | 307         | Internet Systems Programming   | A     | 3.00  | ✓      |
| 2020 Fall  | 3460    | 480         | Software Engineering           | A     | 3.00  | ✓      |
| 2020 Fall  | 3580    | 102         | Beginning Spanish II           | A     | 4.00  | ✓      |
| 2020 Fall  | 7500    | 201         | Exploring Music: Bach to Rock  | A     | 3.00  | ✓      |
| 2021 Sprin | 3230    | 150         | Human Cultures                 | A-    | 3.00  | ✓      |
| 2021 Sprin | 3300    | 283         | Film Appreciation              | A     | 3.00  | ✓      |
| 2021 Sprin | 3460    | 435         | Algorithms                     | B     | 3.00  | ✓      |
| 2021 Sprin | 3470    | 461         | Applied Statistics             | A     | 4.00  | ✓      |
| 2021 Sprin | 3580    | 201         | Intermediate Spanish I         | A-    | 3.00  | ✓      |
| 2021 Fall  | 3200    | 289         | Mythology of Ancient Greece    | A     | 3.00  | ✓      |
| 2021 Fall  | 3460    | 460         | Artificial Intel & Heurist Prg | A     | 3.00  | ✓      |
| 2021 Fall  | 3460    | 475         | Database Management            | B-    | 3.00  | ✓      |
| 2021 Fall  | 3580    | 202         | Intermediate Spanish II        | A     | 3.00  | ✓      |
| 2021 Fall  | 3600    | 241         | Technology & Human Values      | A     | 3.00  | ✓      |
| 2022 Sprin | 3001    | 200         | Introduc to Women's Studies    | A     | 3.00  | ✓      |
| 2022 Sprin | 3460    | 436         | Applied Machine Learning       | C     | 3.00  | ✓      |
| 2022 Sprin | 3700    | 100         | Government & Politics in US    | A     | 3.00  | ✓      |
| 2022 Sprin | 4450    | 320         | Computer Systems               | B     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 395         | Intern: Computer Science       | CR    | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 426         | Operating Systems              | C     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 477         | Intro to Parallel Processing   | B+    | 3.00  | ✓      |
| 2022 Fall  | POLIT   | 437         | Government vs Organized Crime  | A     | 3.00  | ✓      |
| 2023 Sprin | CPSC    | 490         | Senior Seminar in Computer Sc  |       | 3.00  | ✖      |
| 2023 Sprin | MUSIC   | 353         | Electronic Music               |       | 3.00  | ✖      |
| 2023 Sprin | PHIL    | 101         | Introduction to Philosophy     |       | 3.00  | ✖      |
| 2023 Sprin | SOCIO   | 243         | Contemporary Global Issues     |       | 3.00  | ✖      |

#### General Education Baccalaureate (Fall 2017-Present) (RG 4232)

**✖ Not Satisfied:** General Education Recommended Core Curriculum:

Students pursuing a baccalaureate degree must complete the following requirements. For detailed information, please visit the <a href="http://www.uakron.edu/general-education/" target="\_blank">General Education Program</a> webpage.

NOTE: Specific departmental requirements may vary, so students are encouraged to consult an advisor for specific information about selecting appropriate General Education courses from the recommended core curriculum.

#### Academic Foundations (RQ 3237)

**✓ Satisfied:** The Academic Foundations requirement of General Education coursework builds a foundation of skills necessary for academic success: written and oral communication, information literacy and quantitative reasoning

##### ✓ Mathematics, Statistics & Logic (RQ 3237 L1)

**✓ Satisfied:** Students must complete 3 credits from the following courses:

NOTE: If choosing to complete 2030:152 & 153, both must be completed to satisfy this requirement.  
If choosing to complete 3470:261 & 262, both must be completed to satisfy this requirement.

? Units:3.00 required, 3.00 used

Courses Used

| Term       | Subject | Catalog Nbr | Course Title                 | Grade | Units | Status |
|------------|---------|-------------|------------------------------|-------|-------|--------|
| 2019 Summe | 3450    | 221         | Analytic Geometry-Calculus I | CR    | 3.00  |        |

## Speaking Requirement (RQ 3237 L3)

**Satisfied:** Students must complete 1 of the following courses:? **Courses:**1.00 required, 1.00 usedCourses Used

| Term      | Subject | Catalog Nbr | Course Title                  | Grade | Units | Status |
|-----------|---------|-------------|-------------------------------|-------|-------|--------|
| 2019 Fall | 7600    | 105         | Introductn to Public Speaking | A     | 3.00  |        |

## Writing Requirement - First Course Waiver (RQ 3237 L5)

**Satisfied:** The Writing - First Course requirement has been waived? **Courses:**1.00 required, 1.00 used

## Writing Requirement - Second Course (RQ 3237 L7)

**Satisfied:** Students must complete 1 of the following courses:? **Courses:**1.00 required, 1.00 usedCourses Used

| Term      | Subject | Catalog Nbr | Course Title             | Grade | Units | Status |
|-----------|---------|-------------|--------------------------|-------|-------|--------|
| 2019 Fall | 2020    | 222         | Technical Report Writing | A     | 3.00  |        |

**Breadth of Knowledge (RQ 3238)** **Satisfied:** The Breadth of Knowledge coursework provides a broad foundation of knowledge and an understanding of methods of inquiry in disciplinary areas. Students may fulfill an area requirement with coursework in the same discipline

## Arts &amp; Humanities Requirement - Arts (RQ 3238 L1)

**Satisfied:** Students must complete 1 of the following courses:

NOTE: If choosing to complete 7500:154 &amp; 155, both must be completed to satisfy this requirement.

? **Courses:**1.00 usedCourses Used

| Term      | Subject | Catalog Nbr | Course Title                  | Grade | Units | Status |
|-----------|---------|-------------|-------------------------------|-------|-------|--------|
| 2020 Fall | 7500    | 201         | Exploring Music: Bach to Rock | A     | 3.00  |        |

## Arts &amp; Humanities Requirement - Humanities (RQ 3238 L3)

**Satisfied:** Students must complete 1 of the following courses:? **Courses:**1.00 required, 1.00 usedCourses Used

| Term      | Subject | Catalog Nbr | Course Title                | Grade | Units | Status |
|-----------|---------|-------------|-----------------------------|-------|-------|--------|
| 2021 Fall | 3200    | 289         | Mythology of Ancient Greece | A     | 3.00  |        |

## Arts &amp; Humanities Requirement (RQ 3238 L5)

✔ **Satisfied:** Students must complete a minimum of 9 Arts & Humanities credits:

? **Units:** 9.00 required, 9.00 used

#### Courses Used

| Term       | Subject | Catalog Nbr | Course Title                  | Grade | Units | Status |
|------------|---------|-------------|-------------------------------|-------|-------|--------|
| 2020 Fall  | 7500    | 201         | Exploring Music: Bach to Rock | A     | 3.00  | ✔      |
| 2021 Sprin | 3300    | 283         | Film Appreciation             | A     | 3.00  | ✔      |
| 2021 Fall  | 3200    | 289         | Mythology of Ancient Greece   | A     | 3.00  | ✔      |

#### ✔ **Natural Science Requirement (RQ 3238 L7)**

✔ **Satisfied:** Students must complete a minimum of 7 Natural Science credits (including a lab)

? **Units:** 7.00 required, 8.00 used

#### Courses Used

| Term       | Subject | Catalog Nbr | Course Title                   | Grade | Units | Status |
|------------|---------|-------------|--------------------------------|-------|-------|--------|
| 2019 Summe | 2820    | 160         | Technical Physics: Mechanics   | CR    | 4.00  | ✔      |
| 2019 Summe | 2820    | 163         | Tech Physics: Elect & Magnetsm | CR    | 2.00  | ✔      |
| 2019 Summe | 2820    | 164         | Tech Physics: Heat & Light     | CR    | 2.00  | ✔      |

#### ✔ **Natural Science - Lab Verification (RQ 3238 L9)**

✔ **Satisfied:** Verification of Natural Science lab component

? **Courses:** 1.00 required, 1.00 used

#### Courses Used

| Term       | Subject | Catalog Nbr | Course Title                 | Grade | Units | Status |
|------------|---------|-------------|------------------------------|-------|-------|--------|
| 2019 Summe | 2820    | 160         | Technical Physics: Mechanics | CR    | 4.00  | ✔      |

#### ✔ **Social Science Requirement (RQ 3526 L11)**

✔ **Satisfied:** Students must complete a minimum of 6 Social Science credits

? **Units:** 6.00 required, 6.00 used

#### Courses Used

| Term       | Subject | Catalog Nbr | Course Title                | Grade | Units | Status |
|------------|---------|-------------|-----------------------------|-------|-------|--------|
| 2020 Sprin | 3230    | 251         | Human Diversity             | A     | 3.00  | ✔      |
| 2022 Sprin | 3700    | 100         | Government & Politics in US | A     | 3.00  | ✔      |

#### **Diversity (RQ3239)**

✔ **Satisfied:** The Diversity requirement of General Education promotes critical thinking and personal, social and environmental responsibility. To complete this requirement, students take 1 course in 2 different areas.

#### ✔ **Domestic Diversity Requirement (RQ 3239 L3)**

✔ **Satisfied:** Students must complete 1 course from the following:

? **Courses:** 1.00 required, 1.00 used

#### Courses Used

| Term       | Subject | Catalog Nbr | Course Title                | Grade | Units | Status |
|------------|---------|-------------|-----------------------------|-------|-------|--------|
| 2022 Sprin | 3001    | 200         | Introduc to Women's Studies | A     | 3.00  | ✓      |

✓ **Global Diversity Requirement (RQ 3239 L4)**

✓ **Satisfied:** Students must complete 1 course from the following:

? **Courses:**1.00 required, 1.00 used

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title    | Grade | Units | Status |
|------------|---------|-------------|-----------------|-------|-------|--------|
| 2020 Sprin | 3230    | 251         | Human Diversity | A     | 3.00  | ✓      |

**Integrated & Applied Learning (RQ 4567)**

✓ **Satisfied:** The Integrated & Applied Learning requirement of General Education promotes critical thinking and personal, social and environmental responsibility. To complete this requirement, students take 1 course from either area.

✓ **Capstone (RQ 4567 L1)**

✓ **Satisfied:** Students must complete 1 course from either Complex Issues Facing Society OR Capstone

? **Courses:**1.00 required, 1.00 used

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title                  | Grade | Units | Status |
|------------|---------|-------------|-------------------------------|-------|-------|--------|
| 2023 Sprin | CPSC    | 490         | Senior Seminar in Computer Sc |       | 3.00  | ✖      |

**Undergraduate IP Grades/Currently Registered Courses (RQ 3257)**

Undergraduate courses with In Progress (IP) grades or are currently registered will appear within the requirement(s) that they satisfy. All courses used to satisfy requirements must receive a final grade before the granting of an undergraduate degree.

✓ **Undergraduate IP Grades/Currently Registered Courses (RQ 3257 L1)**

✖ **Not Satisfied:** The following courses must receive a final grade before the granting of an undergraduate degree.

? **Courses:**1.00 used

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title                  | Grade | Units | Status |
|------------|---------|-------------|-------------------------------|-------|-------|--------|
| 2023 Sprin | CPSC    | 490         | Senior Seminar in Computer Sc |       | 3.00  | ✖      |

**346004BS in Computer Science-Systems Track (RG 4514)**

✖ **Not Satisfied:** The following are the degree requirements established by the College of Engineering and Polymer Science

\*You must maintain a minimum GPA of 2.0 for all courses in the major.

✓ **2.0 Cumulative GPA Requirement (RQ 1518 L1)**

✓ **Satisfied:** Students must maintain a minimum cumulative GPA of 2.0

? **Courses:**1.00 required, 41.00 used

? **GPA:**2.000 required, 3.713 completed

✓ **Program Credit Requirement (RQ 1489 L1)**

✓ **Satisfied:** Students must complete a minimum of 120 credits.

NOTE: Currently enrolled (in progress) course credits are included in the total taken. All courses used to satisfy requirements must receive a final grade before the granting of an undergraduate degree.

? Units:120.00 required, 160.00 used

▼ **Baccalaureate Minimum Credits in Residence (RQ 2497 L1)**

✓ **Satisfied:** Students must complete a minimum of 30 credits in residence at The University of Akron

? Units:30.00 required, 111.00 used

**Baccalaureate Final Credits in Residence (RQ 1209)**

✓ **Satisfied:** Students must complete their final 30 credits in residence at The University of Akron

**Foreign Language Requirement (RQ1526)**

✓ **Satisfied:** This requirement will be satisfied with successful completion of a 2nd semester intermediate level (202) language course or a more advanced language course. A student may place at any point in the language sequence so this is not a credit hour requirement, but rather a course completion requirement for an Intermediate II course. Contact the Department of Modern Languages with placement questions (330-972-7486).

▼ **Spanish (RQ1526 L13)**

✓ **Satisfied:** Complete the following 4 courses

? Courses:4.00 required, 4.00 used

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title            | Grade | Units | Status |
|------------|---------|-------------|-------------------------|-------|-------|--------|
| 2020 Sprin | 3580    | 101         | Beginning Spanish I     | A     | 4.00  | ✓      |
| 2020 Fall  | 3580    | 102         | Beginning Spanish II    | A     | 4.00  | ✓      |
| 2021 Sprin | 3580    | 201         | Intermediate Spanish I  | A-    | 3.00  | ✓      |
| 2021 Fall  | 3580    | 202         | Intermediate Spanish II | A     | 3.00  | ✓      |

**Preadmission Computer Science (RQ1598)**

✓ **Satisfied:** Complete a minimum of 30 credits

? Units:30.00 required, 32.00 used

▼ **Preadmission Part 1 (RQ1598 L1)**

✓ **Satisfied:** Complete the following 4 courses

? Courses:4.00 required, 4.00 used

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title                 | Grade | Units | Status |
|------------|---------|-------------|------------------------------|-------|-------|--------|
| 2019 Summe | 3450    | 221         | Analytic Geometry-Calculus I | CR    | 4.00  | ✓      |
| 2019 Summe | 3460    | 209         | Computer Science I           | CR    | 4.00  | ✓      |
| 2019 Summe | 3460    | 210         | Computer Science II          | CR    | 4.00  | ✓      |
| 2019 Fall  | 3450    | 208         | Intro to Discrete Math       | A     | 4.00  | ✓      |

▼ **Preadmission Part 2 (RQ1598 L2)**

✓ **Satisfied:** Complete a minimum of 14 additional credits to satisfy the 30 credits required

? Units:14.00 required, 16.00 used

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title                 | Grade | Units | Status |
|------------|---------|-------------|------------------------------|-------|-------|--------|
| 2019 Summe | 2820    | 160         | Technical Physics: Mechanics | CR    | 4.00  | ✓      |
| 2019 Summe | 3450    | 221         | Analytic Geometry-Calculus I | CR    | 4.00  | ✓      |

| Term       | Subject | Catalog Nbr | Course Title        | Grade | Units | Status |
|------------|---------|-------------|---------------------|-------|-------|--------|
| 2019 Summe | 3460    | 209         | Computer Science I  | CR    | 4.00  |        |
| 2019 Summe | 3460    | 210         | Computer Science II | CR    | 4.00  |        |

**Computer Science - Core (RQ1605)**

**Satisfied:** Computer Science - Core

**Computer Science - Core (RQ1605 L1)**

**Satisfied:** Complete the following 5 courses

? **Courses:**5.00 required, 5.00 used

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title                  | Grade | Units | Status |
|------------|---------|-------------|-------------------------------|-------|-------|--------|
| 2020 Sprin | 3460    | 316         | Data Structures               | A-    | 3.00  |        |
| 2020 Fall  | 3460    | 480         | Software Engineering          | A     | 3.00  |        |
| 2021 Sprin | 3460    | 435         | Algorithms                    | B     | 3.00  |        |
| 2022 Sprin | 4450    | 320         | Computer Systems              | B     | 3.00  |        |
| 2023 Sprin | CPSC    | 490         | Senior Seminar in Computer Sc |       | 3.00  |        |

**Computer Science - Core (RQ1605 L2)**

**Satisfied:** Complete 1 of the following courses

**Courses Used**

| Term      | Subject | Catalog Nbr | Course Title      | Grade | Units | Status |
|-----------|---------|-------------|-------------------|-------|-------|--------|
| 2022 Fall | CPSC    | 426         | Operating Systems | C     | 3.00  |        |

**Math/Statistics Requirement (RQ1605 L3)**

**Satisfied:** Complete the following course

? **Courses:**1.00 required, 1.00 used

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title                  | Grade | Units | Status |
|------------|---------|-------------|-------------------------------|-------|-------|--------|
| 2020 Sprin | 3450    | 222         | Analytic Geometry-Calculus II | A     | 4.00  |        |

**Math/Statistics Requirement (RQ1605 L4)**

**Satisfied:** Complete 1 of the following courses

? **Courses:**1.00 required, 1.00 used

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title       | Grade | Units | Status |
|------------|---------|-------------|--------------------|-------|-------|--------|
| 2021 Sprin | 3470    | 461         | Applied Statistics | A     | 4.00  |        |

**Systems Track (RQ1605 L5)**

**Satisfied:** Complete the following 2 courses

? **Courses:**2.00 required, 2.00 used

Courses Used

| Term       | Subject | Catalog Nbr | Course Title                 | Grade | Units | Status |
|------------|---------|-------------|------------------------------|-------|-------|--------|
| 2020 Sprin | 3460    | 421         | Object-Oriented Programming  | CRX   | 3.00  | ✓      |
| 2020 Fall  | 3460    | 307         | Internet Systems Programming | A     | 3.00  | ✓      |

**Computer Science Elective Requirement (RQ1606)**

✓ **Satisfied:** Complete 15 credits of Computer Science Electives

Note: No more that 3 credits of 3460:395 may be used

▼ **Computer Science Internship (RQ1606 L1)**

✓ **Satisfied:** Only 3 credits of 3460:395 may count towards this requirement

? **Units:**3.00 used

Courses Used

| Term      | Subject | Catalog Nbr | Course Title             | Grade | Units | Status |
|-----------|---------|-------------|--------------------------|-------|-------|--------|
| 2022 Fall | CPSC    | 395         | Intern: Computer Science | CR    | 3.00  | ✓      |

▼ **Computer Science Electives (RQ1606 L15)**

✓ **Satisfied:** A student wishing to use other non-3460 courses must obtain pre-approval.

? **Units:**0.00 used

▼ **Computer Science Electives (RQ1606 L2)**

✓ **Satisfied:** A minimum of 9 credits of approved 3460:3## & 3460:4## courses must be taken. A total of 15 credits are required.

\*These courses must be in addition to courses required for the Major.

? **Units:**15.00 required, 15.00 used

Courses Used

| Term       | Subject | Catalog Nbr | Course Title                   | Grade | Units | Status |
|------------|---------|-------------|--------------------------------|-------|-------|--------|
| 2021 Fall  | 3460    | 460         | Artificial Intel & Heurist Prg | A     | 3.00  | ✓      |
| 2021 Fall  | 3460    | 475         | Database Management            | B-    | 3.00  | ✓      |
| 2022 Sprin | 3460    | 436         | Applied Machine Learning       | C     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 395         | Intern: Computer Science       | CR    | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 477         | Intro to Parallel Processing   | B+    | 3.00  | ✓      |

▼ **Computer Science Residency Requirement (RQ 1607 L1)**

✓ **Satisfied:** Students must take at least 14 credit hours of the major coursework here at the University of Akron.

? **Units:**14.00 required, 55.00 used

Courses Used

| Term       | Subject | Catalog Nbr | Course Title                  | Grade | Units | Status |
|------------|---------|-------------|-------------------------------|-------|-------|--------|
| 2019 Fall  | 3450    | 208         | Intro to Discrete Math        | A     | 4.00  | ✓      |
| 2019 Fall  | 3460    | 209         | Computer Science I            | A     | 4.00  | ✓      |
| 2020 Sprin | 3450    | 222         | Analytic Geometry-Calculus II | A     | 4.00  | ✓      |
| 2020 Sprin | 3460    | 316         | Data Structures               | A-    | 3.00  | ✓      |
| 2020 Sprin | 3460    | 421         | Object-Oriented Programming   | CRX   | 3.00  | ✓      |



| Term       | Subject | Catalog Nbr | Course Title                   | Grade | Units | Status |
|------------|---------|-------------|--------------------------------|-------|-------|--------|
| 2020 Fall  | 3460    | 307         | Internet Systems Programming   | A     | 3.00  | ✓      |
| 2020 Fall  | 3460    | 480         | Software Engineering           | A     | 3.00  | ✓      |
| 2021 Sprin | 3460    | 435         | Algorithms                     | B     | 3.00  | ✓      |
| 2021 Sprin | 3470    | 461         | Applied Statistics             | A     | 4.00  | ✓      |
| 2021 Fall  | 3460    | 460         | Artificial Intel & Heurist Prg | A     | 3.00  | ✓      |
| 2021 Fall  | 3460    | 475         | Database Management            | B-    | 3.00  | ✓      |
| 2022 Sprin | 3460    | 436         | Applied Machine Learning       | C     | 3.00  | ✓      |
| 2022 Sprin | 4450    | 320         | Computer Systems               | B     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 395         | Intern: Computer Science       | CR    | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 426         | Operating Systems              | C     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 477         | Intro to Parallel Processing   | B+    | 3.00  | ✓      |
| 2023 Sprin | CPSC    | 490         | Senior Seminar in Computer Sc  |       | 3.00  | ✖      |

✓ **Computer Science GPA Requirement (RQ 1607 L2)**

✓ **Satisfied:** Students must maintain a GPA of 2.0 or better in all courses within the major

? **GPA:**2.000 required, 3.294 completed

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title                   | Grade | Units | Status |
|------------|---------|-------------|--------------------------------|-------|-------|--------|
| 2019 Summe | 3460    | 209         | Computer Science I             | CR    | 4.00  | ✓      |
| 2019 Summe | 3460    | 210         | Computer Science II            | CR    | 4.00  | ✓      |
| 2019 Fall  | 3460    | 209         | Computer Science I             | A     | 4.00  | ✓      |
| 2020 Sprin | 3460    | 316         | Data Structures                | A-    | 3.00  | ✓      |
| 2020 Sprin | 3460    | 421         | Object-Oriented Programming    | CRX   | 3.00  | ✓      |
| 2020 Fall  | 3460    | 307         | Internet Systems Programming   | A     | 3.00  | ✓      |
| 2020 Fall  | 3460    | 480         | Software Engineering           | A     | 3.00  | ✓      |
| 2021 Sprin | 3460    | 435         | Algorithms                     | B     | 3.00  | ✓      |
| 2021 Fall  | 3460    | 460         | Artificial Intel & Heurist Prg | A     | 3.00  | ✓      |
| 2021 Fall  | 3460    | 475         | Database Management            | B-    | 3.00  | ✓      |
| 2022 Sprin | 3460    | 436         | Applied Machine Learning       | C     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 395         | Intern: Computer Science       | CR    | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 426         | Operating Systems              | C     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 477         | Intro to Parallel Processing   | B+    | 3.00  | ✓      |
| 2023 Sprin | CPSC    | 490         | Senior Seminar in Computer Sc  |       | 3.00  | ✖      |

**Arts & Sciences Upper Level Requirement (RQ3598)**

✓ **Satisfied:** You must complete a minimum of 40 credits of 300-400 level courses, Exclusive of Workshops.

✓ **Arts & Sciences Upper Level Requirement (RQ3598 L12)**

✓ **Satisfied:** You must complete a minimum of 40 credits of 300-400 level courses

? **Units:**40.00 required, 53.00 used

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title                  | Grade | Units | Status |
|------------|---------|-------------|-------------------------------|-------|-------|--------|
| 2020 Sprin | 3450    | 222         | Analytic Geometry-Calculus II | A     | 4.00  | ✓      |
| 2020 Sprin | 3460    | 316         | Data Structures               | A-    | 3.00  | ✓      |
| 2020 Sprin | 3460    | 421         | Object-Oriented Programming   | CRX   | 3.00  | ✓      |

| Term       | Subject | Catalog Nbr | Course Title                   | Grade | Units | Status |
|------------|---------|-------------|--------------------------------|-------|-------|--------|
| 2020 Fall  | 3460    | 307         | Internet Systems Programming   | A     | 3.00  | ✓      |
| 2020 Fall  | 3460    | 480         | Software Engineering           | A     | 3.00  | ✓      |
| 2021 Sprin | 3460    | 435         | Algorithms                     | B     | 3.00  | ✓      |
| 2021 Sprin | 3470    | 461         | Applied Statistics             | A     | 4.00  | ✓      |
| 2021 Fall  | 3460    | 460         | Artificial Intel & Heurist Prg | A     | 3.00  | ✓      |
| 2021 Fall  | 3460    | 475         | Database Management            | B-    | 3.00  | ✓      |
| 2022 Sprin | 3460    | 436         | Applied Machine Learning       | C     | 3.00  | ✓      |
| 2022 Sprin | 4450    | 320         | Computer Systems               | B     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 395         | Intern: Computer Science       | CR    | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 426         | Operating Systems              | C     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 477         | Intro to Parallel Processing   | B+    | 3.00  | ✓      |
| 2022 Fall  | POLIT   | 437         | Government vs Organized Crime  | A     | 3.00  | ✓      |
| 2023 Sprin | CPSC    | 490         | Senior Seminar in Computer Sc  |       | 3.00  | ◆      |
| 2023 Sprin | MUSIC   | 353         | Electronic Music               |       | 3.00  | ◆      |

#### Apply for Graduation (RQ4126)

✓ **Satisfied:** You must apply for graduation to receive your degree/certificate.

Application deadline information and instructions for submitting your application may be found on the [Graduation and Commencement](http://www.uakron.edu/registrar/graduation) webpage. To apply for graduation, log into [My Akron](https://my.uakron.edu).

This requirement will be updated within 1-2 business days after your graduation application has been submitted.

#### Undergraduate IP Grades/Currently Registered Courses (RQ 3255)

Undergraduate courses with In Progress (IP) grades or are currently registered will appear within the requirement(s) that they satisfy. All courses used to satisfy requirements must receive a final grade before the granting of an undergraduate degree.

✓ **Undergraduate IP Grades/Currently Registered Courses (RQ 3255 L1)**

✗ **Not Satisfied:** The following courses must receive a final grade before the granting of an undergraduate degree.  
 ? **Courses:**1.00 used

#### Courses Used

| Term       | Subject | Catalog Nbr | Course Title                  | Grade | Units | Status |
|------------|---------|-------------|-------------------------------|-------|-------|--------|
| 2023 Sprin | CPSC    | 490         | Senior Seminar in Computer Sc |       | 3.00  | ◆      |

#### Coursework/Credits Eligible For Consideration

Courses appearing in this requirement with a status of Taken (green check) or In Progress (gold diamond) count toward total credits needed for the degree but are not specifically applied in any requirements listed previously. Please see your advisor to see if these courses may apply to satisfy requirements.

✓ **Coursework/Credits Eligible For Consideration**

#### Courses Used

| Term      | Subject | Catalog Nbr | Course Title                  | Grade | Units | Status |
|-----------|---------|-------------|-------------------------------|-------|-------|--------|
| 2019 Fall | 2440    | ELE         | Elective                      | TA    | 3.00  | ✓      |
| 2019 Fall | 2440    | ELE         | Elective                      | TA    | 3.00  | ✓      |
| 2019 Fall | 2440    | 105         | Intro: Comptr & Appl Software | TA    | 3.00  | ✓      |
| 2019 Fall | 2440    | 121         | Introd of Logic/Programming   | TA    | 3.00  | ✓      |
| 2019 Fall | 2440    | 241         | Systems Analysis & Design     | TA    | 3.00  | ✓      |
| 2019 Fall | 2440    | 247         | Hardware Support              | TA    | 3.00  | ✓      |
| 2019 Fall | 2440    | 256         | C++ Programming               | TA    | 3.00  | ✓      |
| 2019 Fall | 3450    | 149         | Precalculus Mathematics       | TA    | 5.00  | ✓      |

| Term       | Subject | Catalog Nbr | Course Title                  | Grade | Units | Status |
|------------|---------|-------------|-------------------------------|-------|-------|--------|
| 2019 Fall  | 9999    | TRA         | Unknown Equiv Trnsfr Wk       | TA    | 3.00  | ✓      |
| 2019 Fall  | 3460    | 209         | Computer Science I            | A     | 4.00  | ✓      |
| 2020 Sprin | 3580    | 101         | Beginning Spanish I           | A     | 4.00  | ✓      |
| 2020 Fall  | 3580    | 102         | Beginning Spanish II          | A     | 4.00  | ✓      |
| 2021 Sprin | 3230    | 150         | Human Cultures                | A-    | 3.00  | ✓      |
| 2021 Sprin | 3580    | 201         | Intermediate Spanish I        | A-    | 3.00  | ✓      |
| 2021 Fall  | 3580    | 202         | Intermediate Spanish II       | A     | 3.00  | ✓      |
| 2021 Fall  | 3600    | 241         | Technology & Human Values     | A     | 3.00  | ✓      |
| 2022 Fall  | POLIT   | 437         | Government vs Organized Crime | A     | 3.00  | ✓      |
| 2023 Sprin | MUSIC   | 353         | Electronic Music              |       | 3.00  | ✖      |
| 2023 Sprin | PHIL    | 101         | Introduction to Philosophy    |       | 3.00  | ✖      |
| 2023 Sprin | SOCIO   | 243         | Contemporary Global Issues    |       | 3.00  | ✖      |

#### Verification Information (RQ 3713)

This requirement lists information regarding credit hours and enrollment which will be used for various purposes.

This requirement does not impact degree clearance.

#### ✓ Total Credits Completed (RQ 3713 L1)

✓ **Satisfied:** Verification of total credits completed

If you are currently enrolled in a course you have previously taken, this total will be reduced by the number of credits being repeated.

? Units:148.00 used

#### Courses Used

| Term       | Subject | Catalog Nbr | Course Title                   | Grade | Units | Status |
|------------|---------|-------------|--------------------------------|-------|-------|--------|
| 2019 Summe | 2820    | 160         | Technical Physics: Mechanics   | CR    | 4.00  | ✓      |
| 2019 Summe | 2820    | 163         | Tech Physics: Elect & Magnetsm | CR    | 2.00  | ✓      |
| 2019 Summe | 2820    | 164         | Tech Physics: Heat & Light     | CR    | 2.00  | ✓      |
| 2019 Summe | 3450    | 221         | Analytic Geometry-Calculus I   | CR    | 4.00  | ✓      |
| 2019 Summe | 3460    | 209         | Computer Science I             | CR    | 4.00  | ✓      |
| 2019 Summe | 3460    | 210         | Computer Science II            | CR    | 4.00  | ✓      |
| 2019 Fall  | 2440    | ELE         | Elective                       | TA    | 3.00  | ✓      |
| 2019 Fall  | 2440    | ELE         | Elective                       | TA    | 3.00  | ✓      |
| 2019 Fall  | 2440    | 105         | Intro: Comptr & Appl Software  | TA    | 3.00  | ✓      |
| 2019 Fall  | 2440    | 121         | Introd of Logic/Programming    | TA    | 3.00  | ✓      |
| 2019 Fall  | 2440    | 241         | Systems Analysis & Design      | TA    | 3.00  | ✓      |
| 2019 Fall  | 2440    | 247         | Hardware Support               | TA    | 3.00  | ✓      |
| 2019 Fall  | 2440    | 256         | C++ Programming                | TA    | 3.00  | ✓      |
| 2019 Fall  | 3450    | 149         | Precalculus Mathematics        | TA    | 5.00  | ✓      |
| 2019 Fall  | 9999    | TRA         | Unknown Equiv Trnsfr Wk        | TA    | 3.00  | ✓      |
| 2019 Fall  | 2020    | 222         | Technical Report Writing       | A     | 3.00  | ✓      |
| 2019 Fall  | 3450    | 208         | Intro to Discrete Math         | A     | 4.00  | ✓      |
| 2019 Fall  | 3460    | 209         | Computer Science I             | A     | 4.00  | ✓      |
| 2019 Fall  | 7600    | 105         | Introductn to Public Speaking  | A     | 3.00  | ✓      |
| 2020 Sprin | 3230    | 251         | Human Diversity                | A     | 3.00  | ✓      |
| 2020 Sprin | 3450    | 222         | Analytic Geometry-Calculus II  | A     | 4.00  | ✓      |
| 2020 Sprin | 3460    | 316         | Data Structures                | A-    | 3.00  | ✓      |
| 2020 Sprin | 3460    | 421         | Object-Oriented Programming    | CRX   | 3.00  | ✓      |

| Term       | Subject | Catalog Nbr | Course Title                   | Grade | Units | Status |
|------------|---------|-------------|--------------------------------|-------|-------|--------|
| 2020 Sprin | 3580    | 101         | Beginning Spanish I            | A     | 4.00  | ✓      |
| 2020 Fall  | 3460    | 307         | Internet Systems Programming   | A     | 3.00  | ✓      |
| 2020 Fall  | 3460    | 480         | Software Engineering           | A     | 3.00  | ✓      |
| 2020 Fall  | 3580    | 102         | Beginning Spanish II           | A     | 4.00  | ✓      |
| 2020 Fall  | 7500    | 201         | Exploring Music: Bach to Rock  | A     | 3.00  | ✓      |
| 2021 Sprin | 3230    | 150         | Human Cultures                 | A-    | 3.00  | ✓      |
| 2021 Sprin | 3300    | 283         | Film Appreciation              | A     | 3.00  | ✓      |
| 2021 Sprin | 3460    | 435         | Algorithms                     | B     | 3.00  | ✓      |
| 2021 Sprin | 3470    | 461         | Applied Statistics             | A     | 4.00  | ✓      |
| 2021 Sprin | 3580    | 201         | Intermediate Spanish I         | A-    | 3.00  | ✓      |
| 2021 Fall  | 3200    | 289         | Mythology of Ancient Greece    | A     | 3.00  | ✓      |
| 2021 Fall  | 3460    | 460         | Artificial Intel & Heurist Prg | A     | 3.00  | ✓      |
| 2021 Fall  | 3460    | 475         | Database Management            | B-    | 3.00  | ✓      |
| 2021 Fall  | 3580    | 202         | Intermediate Spanish II        | A     | 3.00  | ✓      |
| 2021 Fall  | 3600    | 241         | Technology & Human Values      | A     | 3.00  | ✓      |
| 2022 Sprin | 3001    | 200         | Introduc to Women's Studies    | A     | 3.00  | ✓      |
| 2022 Sprin | 3460    | 436         | Applied Machine Learning       | C     | 3.00  | ✓      |
| 2022 Sprin | 3700    | 100         | Government & Politics in US    | A     | 3.00  | ✓      |
| 2022 Sprin | 4450    | 320         | Computer Systems               | B     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 395         | Intern: Computer Science       | CR    | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 426         | Operating Systems              | C     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 477         | Intro to Parallel Processing   | B+    | 3.00  | ✓      |
| 2022 Fall  | POLIT   | 437         | Government vs Organized Crime  | A     | 3.00  | ✓      |

✓ **Total Credits Used Towards Degree (RQ 3713 L2)**

✓ **Satisfied:** Verification of total credits used towards degree requirements

? **Units:**115.00 used

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title                   | Grade | Units | Status |
|------------|---------|-------------|--------------------------------|-------|-------|--------|
| 2019 Summe | 2820    | 160         | Technical Physics: Mechanics   | CR    | 4.00  | ✓      |
| 2019 Summe | 2820    | 163         | Tech Physics: Elect & Magnetsm | CR    | 2.00  | ✓      |
| 2019 Summe | 2820    | 164         | Tech Physics: Heat & Light     | CR    | 2.00  | ✓      |
| 2019 Summe | 3450    | 221         | Analytic Geometry-Calculus I   | CR    | 4.00  | ✓      |
| 2019 Summe | 3460    | 209         | Computer Science I             | CR    | 4.00  | ✓      |
| 2019 Summe | 3460    | 210         | Computer Science II            | CR    | 4.00  | ✓      |
| 2019 Fall  | 2020    | 222         | Technical Report Writing       | A     | 3.00  | ✓      |
| 2019 Fall  | 3450    | 208         | Intro to Discrete Math         | A     | 4.00  | ✓      |
| 2019 Fall  | 7600    | 105         | Introductn to Public Speaking  | A     | 3.00  | ✓      |
| 2020 Sprin | 3230    | 251         | Human Diversity                | A     | 3.00  | ✓      |
| 2020 Sprin | 3450    | 222         | Analytic Geometry-Calculus II  | A     | 4.00  | ✓      |
| 2020 Sprin | 3460    | 316         | Data Structures                | A-    | 3.00  | ✓      |
| 2020 Sprin | 3460    | 421         | Object-Oriented Programming    | CRX   | 3.00  | ✓      |
| 2020 Sprin | 3580    | 101         | Beginning Spanish I            | A     | 4.00  | ✓      |
| 2020 Fall  | 3460    | 307         | Internet Systems Programming   | A     | 3.00  | ✓      |
| 2020 Fall  | 3460    | 480         | Software Engineering           | A     | 3.00  | ✓      |
| 2020 Fall  | 3580    | 102         | Beginning Spanish II           | A     | 4.00  | ✓      |

| Term       | Subject | Catalog Nbr | Course Title                   | Grade | Units | Status |
|------------|---------|-------------|--------------------------------|-------|-------|--------|
| 2020 Fall  | 7500    | 201         | Exploring Music: Bach to Rock  | A     | 3.00  | ✓      |
| 2021 Sprin | 3300    | 283         | Film Appreciation              | A     | 3.00  | ✓      |
| 2021 Sprin | 3460    | 435         | Algorithms                     | B     | 3.00  | ✓      |
| 2021 Sprin | 3470    | 461         | Applied Statistics             | A     | 4.00  | ✓      |
| 2021 Sprin | 3580    | 201         | Intermediate Spanish I         | A-    | 3.00  | ✓      |
| 2021 Fall  | 3200    | 289         | Mythology of Ancient Greece    | A     | 3.00  | ✓      |
| 2021 Fall  | 3460    | 460         | Artificial Intel & Heurist Prg | A     | 3.00  | ✓      |
| 2021 Fall  | 3460    | 475         | Database Management            | B-    | 3.00  | ✓      |
| 2021 Fall  | 3580    | 202         | Intermediate Spanish II        | A     | 3.00  | ✓      |
| 2022 Sprin | 3001    | 200         | Introduc to Women's Studies    | A     | 3.00  | ✓      |
| 2022 Sprin | 3460    | 436         | Applied Machine Learning       | C     | 3.00  | ✓      |
| 2022 Sprin | 3700    | 100         | Government & Politics in US    | A     | 3.00  | ✓      |
| 2022 Sprin | 4450    | 320         | Computer Systems               | B     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 395         | Intern: Computer Science       | CR    | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 426         | Operating Systems              | C     | 3.00  | ✓      |
| 2022 Fall  | CPSC    | 477         | Intro to Parallel Processing   | B+    | 3.00  | ✓      |
| 2022 Fall  | POLIT   | 437         | Government vs Organized Crime  | A     | 3.00  | ✓      |
| 2023 Sprin | CPSC    | 490         | Senior Seminar in Computer Sc  |       | 3.00  | ✖      |
| 2023 Sprin | MUSIC   | 353         | Electronic Music               |       | 3.00  | ✖      |

✓ **IP Courses Not Used Towards Degree (RQ 3713 L3)**

✖ **Not Satisfied:** The following currently enrolled courses are not being used toward degree requirements

Enrolling in courses that are not used towards requirements can delay your progress towards degree completion. Speak with your academic advisor to ensure you are enrolled in degree applicable courses.

? **Units:**6.00 used

**Courses Used**

| Term       | Subject | Catalog Nbr | Course Title               | Grade | Units | Status |
|------------|---------|-------------|----------------------------|-------|-------|--------|
| 2023 Sprin | PHIL    | 101         | Introduction to Philosophy |       | 3.00  | ✖      |
| 2023 Sprin | SOCIO   | 243         | Contemporary Global Issues |       | 3.00  | ✖      |

**Course History**

| Term       | Subject | Catalog Nbr | Title                          | Grade | Units | Type |
|------------|---------|-------------|--------------------------------|-------|-------|------|
| 2019 Summe | 2820    | 160         | Technical Physics: Mechanics   | CR    | 4.00  | TE   |
| 2019 Summe | 2820    | 163         | Tech Physics: Elect & Magnetsm | CR    | 2.00  | TE   |
| 2019 Summe | 2820    | 164         | Tech Physics: Heat & Light     | CR    | 2.00  | TE   |
| 2019 Summe | 3450    | 221         | Analytic Geometry-Calculus I   | CR    | 4.00  | TE   |
| 2019 Summe | 3460    | 209         | Computer Science I             | CR    | 4.00  | TE   |
| 2019 Summe | 3460    | 210         | Computer Science II            | CR    | 4.00  | TE   |
| 2019 Fall  | 2440    | ELE         | Elective                       | TA    | 3.00  | TR   |
| 2019 Fall  | 2440    | ELE         | Elective                       | TA    | 3.00  | TR   |
| 2019 Fall  | 2440    | 105         | Intro: Comptr & Appl Software  | TA    | 3.00  | TR   |
| 2019 Fall  | 2440    | 121         | Introd of Logic/Programming    | TA    | 3.00  | TR   |
| 2019 Fall  | 2440    | 241         | Systems Analysis & Design      | TA    | 3.00  | TR   |
| 2019 Fall  | 2440    | 247         | Hardware Support               | TA    | 3.00  | TR   |
| 2019 Fall  | 2440    | 256         | C++ Programming                | TA    | 3.00  | TR   |
| 2019 Fall  | 3450    | 149         | Precalculus Mathematics        | TA    | 5.00  | TR   |
| 2019 Fall  | 9999    | TRA         | Unknown Equiv Trnsfr Wk        | TA    | 3.00  | TR   |
| 2019 Fall  | 2020    | 222         | Technical Report Writing       | A     | 3.00  | EN   |
| 2019 Fall  | 3450    | 208         | Intro to Discrete Math         | A     | 4.00  | EN   |
| 2019 Fall  | 3460    | 209         | Computer Science I             | A     | 4.00  | EN   |
| 2019 Fall  | 7600    | 105         | Introductn to Public Speaking  | A     | 3.00  | EN   |
| 2020 Sprin | 3230    | 251         | Human Diversity                | A     | 3.00  | EN   |

|            |       |     |                                |     |      |    |
|------------|-------|-----|--------------------------------|-----|------|----|
| 2020 Sprin | 3450  | 222 | Analytic Geometry-Calculus II  | A   | 4.00 | EN |
| 2020 Sprin | 3460  | 316 | Data Structures                | A-  | 3.00 | EN |
| 2020 Sprin | 3460  | 421 | Object-Oriented Programming    | CRX | 3.00 | EN |
| 2020 Sprin | 3580  | 101 | Beginning Spanish I            | A   | 4.00 | EN |
| 2020 Fall  | 3460  | 307 | Internet Systems Programming   | A   | 3.00 | EN |
| 2020 Fall  | 3460  | 480 | Software Engineering           | A   | 3.00 | EN |
| 2020 Fall  | 3580  | 102 | Beginning Spanish II           | A   | 4.00 | EN |
| 2020 Fall  | 7500  | 201 | Exploring Music: Bach to Rock  | A   | 3.00 | EN |
| 2021 Sprin | 3230  | 150 | Human Cultures                 | A-  | 3.00 | EN |
| 2021 Sprin | 3300  | 283 | Film Appreciation              | A   | 3.00 | EN |
| 2021 Sprin | 3460  | 435 | Algorithms                     | B   | 3.00 | EN |
| 2021 Sprin | 3470  | 461 | Applied Statistics             | A   | 4.00 | EN |
| 2021 Sprin | 3580  | 201 | Intermediate Spanish I         | A-  | 3.00 | EN |
| 2021 Fall  | 3200  | 289 | Mythology of Ancient Greece    | A   | 3.00 | EN |
| 2021 Fall  | 3460  | 460 | Artificial Intel & Heurist Prg | A   | 3.00 | EN |
| 2021 Fall  | 3460  | 475 | Database Management            | B-  | 3.00 | EN |
| 2021 Fall  | 3580  | 202 | Intermediate Spanish II        | A   | 3.00 | EN |
| 2021 Fall  | 3600  | 241 | Technology & Human Values      | A   | 3.00 | EN |
| 2022 Sprin | 3001  | 200 | Introduc to Women's Studies    | A   | 3.00 | EN |
| 2022 Sprin | 3460  | 436 | Applied Machine Learning       | C   | 3.00 | EN |
| 2022 Sprin | 3700  | 100 | Government & Politics in US    | A   | 3.00 | EN |
| 2022 Sprin | 4450  | 320 | Computer Systems               | B   | 3.00 | EN |
| 2022 Fall  | CPSC  | 395 | Intern: Computer Science       | CR  | 3.00 | EN |
| 2022 Fall  | CPSC  | 426 | Operating Systems              | C   | 3.00 | EN |
| 2022 Fall  | CPSC  | 477 | Intro to Parallel Processing   | B+  | 3.00 | EN |
| 2022 Fall  | POLIT | 437 | Government vs Organized Crime  | A   | 3.00 | EN |
| 2023 Sprin | CPSC  | 490 | Senior Seminar in Computer Sc  |     | 3.00 | IP |
| 2023 Sprin | MUSIC | 353 | Electronic Music               |     | 3.00 | IP |
| 2023 Sprin | PHIL  | 101 | Introduction to Philosophy     |     | 3.00 | IP |
| 2023 Sprin | SOCIO | 243 | Contemporary Global Issues     |     | 3.00 | IP |