# \*\*\*\*\* B P R O D \*\*\*\*\*

# **Unofficial Academic Transcript**

① This is not an official transcript. Courses which are in progress may also be included on this transcript.

## **Transcript Data**

## STUDENT INFORMATION

Birth Date Student Type

1424 محرم 18, 1424 Continuing or Returning

**Current Program** 

Program Major and Department

BS COMPUTER SCIENCE Computer Science, Computer

Science

Secondary

Program Major and Department

CERT. DATA SCIENCE Data Science, Computer Science

#### **INSTITUTION CREDIT**

#### Term: Spring Semester 2022

| College                              |        |       | Student Tyր   | pe              | Acade  | mic Stand     | ding         | Additional Sta   | ınding            |      |
|--------------------------------------|--------|-------|---------------|-----------------|--------|---------------|--------------|------------------|-------------------|------|
| College of Arts & Sciences           |        |       | New Freshman  |                 |        | Good Standing |              | President's List |                   |      |
| Subject                              | Course | Level | Title         |                 |        | Grade         | Credit Hours | Quality Points   | Start and End Dat | es R |
| ECON                                 | 2105   | US    | PRINCIPLES    | OF MACROECON    | OMICS  | A+            | 3.000        | 12.90            |                   |      |
| HIST                                 | 2110   | US    | SURVEY OF     | U.S. HISTORY    |        | Α             | 3.000        | 12.00            |                   |      |
| POLS                                 | 1101   | US    | AMERICAN (    | GOVERNMENT      |        | A+            | 3.000        | 12.90            |                   |      |
| POLS                                 | 2401   | US    | GLOBAL ISS    | UES             |        | A+            | 3.000        | 12.90            |                   |      |
| SCOM                                 | 2050   | US    | MEDIA, CULT   | TURE, AND SOCIE | TY     | B+            | 3.000        | 9.90             |                   |      |
|                                      |        |       |               |                 |        |               |              |                  |                   |      |
| Term Totals (Undergraduate Semester) |        |       | Attempt Hours | Passed Ho       | ours   | Earned Hours  | GPA Hours    | Quality Points   | GPA               |      |
| Current Te                           | erm    |       |               | 15.000          | 15.000 |               | 15.000       | 15.000           | 60.60             | 4.04 |
| Cumulativ                            | е      |       |               | 15.000          | 15.000 |               | 15.000       | 15.000           | 60.60             | 4.04 |

## Term : Fall Semester 2022

| College Student Typ             |             |           | pe         | Acader          | Academic Standing |               |              | Additional Standing |                    |      |  |
|---------------------------------|-------------|-----------|------------|-----------------|-------------------|---------------|--------------|---------------------|--------------------|------|--|
| College of Arts & Sciences Cont |             |           | Continuin  | g or Returning  | Good              | Good Standing |              |                     | President's List   |      |  |
| Subject                         | Course      | Level     | Title      |                 |                   | Grade         | Credit Hours | Quality Points      | Start and End Date | s R  |  |
| CSC                             | 1301        | US        | PRINCIPLES | OF COMPUTER S   | SCII              | A+            | 4.000        | 17.20               |                    |      |  |
| ENGL                            | 1101        | US        | ENGLISH CO | OMPOSITION I    |                   | A+            | 3.000        | 12.90               |                    |      |  |
| MATH                            | 2211        | US        | CALCULUS   | OF ONE VARIABLE | ΞI                | A+            | 4.000        | 17.20               |                    |      |  |
| PERS                            | 2002        | US        | SCIEN PERS | SP ON GLOBAL PF | ROBLEMS           | B+            | 2.000        | 6.60                |                    |      |  |
| SCOM                            | 1000        | US        | HUMAN COM  | MUNICATION      |                   | A+            | 2.000        | 8.60                |                    |      |  |
|                                 |             |           |            |                 |                   |               |              |                     |                    |      |  |
| Term Tota                       | als (Underg | raduate S | Semester)  | Attempt Hours   | Passed Ho         | urs           | Earned Hours | GPA Hours           | Quality Points     | GPA  |  |
| Current Term                    |             |           |            | 15.000          | 15.000            |               | 15.000       | 15.000              | 62.50              | 4.17 |  |
| Cumulativ                       | /e          |           |            | 30.000          | 30.000            |               | 30.000       | 30.000              | 123.10             | 4.10 |  |

Term: Spring Semester 2023

| College College of Arts & Sciences                |               |           | **                                     |                              |          | Academic Standing Good Standing |                     | Additional Standing  President's List |                   |        |
|---|---------------|-----------|--|------------------------------|----------|---------------------------------|---------------------|---------------------------------------|-------------------|--------|
| Subject   | Course        | Level     | Title                                  |                              |          | Grade                           | Credit Hours        | Quality Points                        | Start and End Da  | tes R  |
| CSC   | 1302          | US        | PRINCIPLES                             | OF COMPUTER S                | SCI II   | A+                              | 4.000               | 17.20                                 |                   |        |
| CSC   | 2510          | US        | THEOR FOU                              | NDATIONS OF CO               | MP SCI   | A+                              | 3.000               | 12.90                                 |                   |        |
| ENGL  | 1102          | US        | ENGLISH CO                             | MPOSITION II                 |          | A+                              | 3.000               | 12.90                                 |                   |        |
| MATH  | 2212          | US        | CALCULUS (                             | OF ONE VARIABLE              | ΕII      | A+                              | 4.000               | 17.20                                 |                   |        |
| PHYS  | 2211K         | US        | PRINCIPLES                             | OF PHYSICS I                 |          | A+                              | 4.000               | 17.20                                 |                   |        |
| Term Totals (Undergraduate Semester) Current Term |               |           | Attempt Hours<br>18.000                | Passed H                     | lours    | Earned Hours<br>18.000          | GPA Hours<br>18.000 | Quality Points                        | GPA<br>4.30       |        |
| Cumulativ   | ve            |           |  | 48.000                       | 48.000   |                                 | 48.000              | 48.000                                | 200.50            | 4.18   |
| Term : Fall                                       | Semester      | 2023      |  |                              |          |                                 |                     |                                       |                   |        |
| College   |               |           | Student Typ                            | oe                           | Acade    | emic Stan                       | dina                | Additional Sta                        | ındina            |        |
|   |               |           |  | g or Returning Good Standing |          | _                               | President's List    |                                       |                   |        |
| Subject   | Course        | Level     | Title                                  |                              |          | Grade                           | Credit Hours        | Quality Points                        | Start and End Dat | es R   |
| CSC   | 2720          | US        | DATA STRUC                             | CTURES                       |          | A+                              | 3.000               | 12.90                                 |                   |        |
| CSC   | 3210          | US        | COMPUTER                               | ORG & PROGRAM                | MMING    | Α                               | 4.000               | 16.00                                 |                   |        |
| CSC   | 3320          | US        | SYSTEM-LE                              | VEL PROGRAMMII               | NG       | A+                              | 3.000               | 12.90                                 |                   |        |
| MATH  | 3020          | US        | PROBABILIT                             | Y & STATS FOR C              | SC       | A+                              | 3.000               | 12.90                                 |                   |        |
| PHYS  | 2212K         | US        | PRINCIPLES                             | OF PHYSICS II                |          | A+                              | 4.000               | 17.20                                 |                   |        |
| Term Totals (Undergraduate Semester) Current Term |               |           | Attempt Hours Passed Hou 17.000 17.000 |                              | lours    | Earned Hours                    | GPA Hours           | Quality Points<br>71.90               | GPA<br>4.23       |        |
| Cumulativ   | ve            |           |  | 65.000                       | 65.000   |                                 | 65.000              | 65.000                                | 272.40            | 4.19   |
| Term : Spr  | ing Semes     | ter 2024  |  |                              |          |                                 |                     |                                       |                   |        |
| College   |               |           | Student Typ                            | oe .                         | Acade    | emic Stan                       | ding                | Additional Sta                        | inding            |        |
| College of  | Arts & Sc     | iences    | Continuing                             | tinuing or Returning Goo     |          | d Standing                      |                     | President's List                      |                   |        |
| Subject   | Course        | Level     | Title                                  |                              |          | Grad                            | e Credit Hours      | Quality Points                        | Start and End Da  | ites R |
| CSC   | 4330          | US        | HON PROGR                              | AMMING LANG CO               | ONCEPTS  | S A+                            | 4.000               | 17.20                                 |                   |        |
| CSC   | 4350          | US        | SOFTWARE I                             | ENGINEERING-CT               | W        | A+                              | 4.000               | 17.20                                 |                   |        |
| CSC   | 4520          | US        | HON DESIGN                             | & ANALYS: ALGR               | THMS     | A+                              | 4.000               | 17.20                                 |                   |        |
| ECON  | 2106          | US        | PRINCIPLES                             | OF MICROECONO                | OMICS    | A+                              | 3.000               | 12.90                                 |                   |        |
| MATH  | 2641          | US        | LINEAR ALGE                            | EBRA I                       |          | A+                              | 3.000               | 12.90                                 |                   |        |
| Term Tota   | als (Underg   | raduate S | emester)                               | Attempt Hours                | Passed H | lours                           | Earned Hours        | GPA Hours                             | Quality Points    | GPA    |
| Current Term                                      |               |           | 18.000                                 | 18.000                       |          | 18.000                          | 18.000              | 77.40                                 | 4.30              |        |
| Cumulativ   | ve            |           |  | 83.000                       | 83.000   |                                 | 83.000              | 83.000                                | 349.80            | 4.21   |
| TRANSCR   | IPT TOTAL     | .s        |  |                              |          |                                 |                     |                                       |                   |        |
| Transcrip   | t Totals - (L | Jndergrad | uate Semester)                         | Attempt Hours                | Passe    | ed Hours                        | Earned Hours        | GPA Hours                             | Quality Points    | GPA    |
| Total Insti                                       | itution       |           |  | 83.000                       | 83.00    | 00                              | 83.000              | 83.000                                | 349.80            | 4.21   |
| Total Trar  | nsfer         |           |  | 0.000                        | 0.000    | )                               | 0.000               | 0.000                                 | 0.00              | 0.00   |
|   |               |           |  | 00 000                       |          |                                 | 00.000              | 00.00                                 | 0.40.00           | 4.04   |

83.000

83.000

83.000

83.00

349.80

4.21

# COURSE(S) IN PROGRESS

Overall

Term : Summer Semester 2024

College Student Type

College of Arts & Sciences Continuing or Returning

 Subject
 Course
 Level
 Title
 Credit Hours
 Start and End Dates

 CSC
 4940
 US
 COMPUTER SCIENCE INTERNSHIP
 1.000

Term : Fall Semester 2024

College Student Type

College of Arts & Sciences Continuing or Returning

| Subject | Course | Level | Title                        | Credit Hours | Start and End Dates |
|---------|--------|-------|------------------------------|--------------|---------------------|
| CSC     | 4320   | US    | OPERATING SYSTEMS            | 4.000        |                     |
| CSC     | 4710   | US    | DATABASE SYSTEMS             | 4.000        |                     |
| CSC     | 4780   | US    | FUNDAMENTALS OF DATA SCIENCE | 4.000        |                     |
| CSC     | 4850   | US    | MACHINE LEARNING             | 4.000        |                     |
| THEA    | 2040   | US    | INTRO TO THE THEATRE         | 3.000        |                     |