Student No: ██████████   Date of Birth: ████████   Date Issued: 20-OCT-2025

AEEE

Page: 1

Issued To: Nicholas Tedesco

██████████████████████████

| SUBJ | NO. | C | COURSE TITLE | CRED | GRD | PTS | R |
|------|-----|---|--------------|------|-----|-----|---|

**Current Program**

Major : Computer Science

| SUBJ | NO. | C | COURSE TITLE | CRED | GRD | PTS | R |
|------|-----|---|--------------|------|-----|-----|---|

**INSTITUTION CREDIT:**

**Fall 2023**
Computer Science

| CS | 6601 | O | Artificial Intelligence | 3.00 | A | 12.00 | |

Term: Ehrs: 3.00 GPA-Hrs: 3.00 Pts: 12.00 GPA: 4.00

**Spring 2024**
Computer Science

| CS | 6400 | O | DB Sys Concepts& Design | 3.00 | A | 12.00 | |
| CSE | 6242 | O | Data & Visual Analytics | 3.00 | A | 12.00 | |

Term: Ehrs: 6.00 GPA-Hrs: 6.00 Pts: 24.00 GPA: 4.00

**Summer 2024**
Computer Science

| CS | 8001 | O | Seminar | 1.00 | S | 0.00 | |

Data Structures & Algorithms

Term: Ehrs: 1.00 GPA-Hrs: 0.00 Pts: 0.00 GPA: 0.00

**Fall 2024**
Computer Science

| CS | 7641 | O | Machine Learning | 3.00 | W | 0.00 | |

Term: Ehrs: 0.00 GPA-Hrs: 0.00 Pts: 0.00 GPA: 0.00

**Spring 2025**
Computer Science

| CS | 7641 | O | Machine Learning | 3.00 | A | 12.00 | |

Term: Ehrs: 3.00 GPA-Hrs: 3.00 Pts: 12.00 GPA: 4.00

******************* CONTINUED ON NEXT COLUMN *******************

Institution Information continued:

**Summer 2025**
Computer Science

| CS | 6200 | O | Graduate Intro to OS | 3.00 | A | 12.00 | |

Term: Ehrs: 3.00 GPA-Hrs: 3.00 Pts: 12.00 GPA: 4.00

*************** BEGIN GRADUATE SEMESTER TOTALS ***************

| | Earned Hrs | GPA Hrs | Points | GPA |
|------|-----------|---------|--------|-----|
| TOTAL INSTITUTION | 16.00 | 15.00 | 60.00 | 4.00 |
| TOTAL TRANSFER | 0.00 | 0.00 | 0.00 | 0.00 |
| OVERALL | 16.00 | 15.00 | 60.00 | 4.00 |
| REGENTS | 16.00 | 15.00 | 60.00 | 4.00 |

ACADEMIC STANDING          Good Standing

*************** END GRADUATE SEMESTER TOTALS ***************

******************* END OF TRANSCRIPT *******************

Current Schedule:

**Fall 2025**

| CS | 7643 | O | Deep Learning | 3.00 | IN PROGRESS |
| CS | 7650 | O | Natural Language | 3.00 | IN PROGRESS |

Hours: 6.00

*********************** END OF RECORD ***********************

**Reta Pikowsky, Registrar**
**Georgia Institute of Technology**