Academic History

655820362 Felipe F. Arias (Felipe) Sep 15, 2023 09:37 pm

To print your University of Illinois academic history, follow the print instructions for your web browser as you would to print any web page. For example, with Internet Explorer, select the Print option from the File menu.

In the Degree Information section, you may see multiple sought degree records. To view your current degree, click on the View Student Information link at the bottom of the page.



Note: Academic standing is reviewed by your college and is subject to change.

This is NOT an Official Transcript.

Transfer Credit Institution Credit Transcript Totals Courses in Progress

Transcript Data STUDENT INFORMATION

Name: Felipe F. Arias Birth Date: Jun 15, 1995

Curriculum Information Most Recent Program(s)

College: Graduate College **Major and Department:** Computer Science, Computer Science

This is NOT an Official Transcript

DEGREE INFORMATION

Awarded: Bachelor of

Science

Degree Date:

May 11, 2019

Institutional

Honors Honors:

Curriculum Information

Program Information

College: **Grainger Engineering** Campus: Urbana-Champaign Major: Computer Science

TRANSFER CREDIT ACCEPTED BY INSTITUTION -Top-

| SP12 - SU16: Subject | Coll of Dupage Course | Title | Grade | Credit Hours | Quality Points | <u>R</u> |
|-------------------------|-----------------------|-------------------------|-------|-----------------|----------------|----------|
| ARCH | 1 | ARCHITECTURE | С | 3.000 |) | 6.00 |
| CHEM | 102 | General Chemistry I | Α | 4.000 |) | 16.00 |
| CHEM | 103 | General Chemistry Lab I | Α | 1.000 |) | 4.00 |

| CHEM 105 General Chemistry Lab II A 1.000 4.00 CS CS 101 Intro Computing: Engrg & A 3.000 12.00 < | CHEM | 104 | General Chemistry II | Α | | 4.000 | | | 16.00 |
|---|---------------|-----|---------------------------|--------|--------|--------|--------|-----|--------|
| Sci Sci | CHEM | 105 | General Chemistry Lab |) II A | | 1.000 | | | 4.00 |
| CS 225 Data Structures A 4.000 16.00 ECE 110 Introduction to Electronics A 4.000 16.00 MATH 114 Trigonometry A 3.000 12.00 MATH 220 Calculus A 5.000 20.00 MATH 220 Calculus II A 5.000 20.00 MATH 231 Calculus III A 5.000 20.00 MATH 241 Calculus III A 5.000 20.00 MATH 284 Intro Differential Systems A 4.000 16.00 MUS 130 Introd to the Art of Music A 3.000 12.00 PHYS 211 University Physics: Bec & A 5.000 20.00 PHYS 212 University Physics: Elec & A 5.000 20.00 PHYS 213 Univ Physics: Quantum Physics: Quan | CS | 101 | | у& А | | 3.000 | | | 12.00 |
| MATH | CS | 173 | Discrete Structures | Α | | 3.000 | | | 12.00 |
| MATH 114 Trigonometry A 3.000 12.00 MATH 220 Calculus A 5.000 20.00 MATH 220 Calculus II A 5.000 0.00 A MATH 231 Calculus III A 5.000 20.00 MATH 241 Calculus III A 5.000 20.00 MATH 284 Intro Differential Systems A 4.000 16.00 MUS 130 Introd to the Art of Music A 3.000 12.00 PHYS 211 University Physics: B 5.000 15.00 PHYS 212 University Physics: Elec & A 5.000 20.00 PHYS 213 Univ Physics: Thermal Physics: Quantum Physics A 2.000 8.00 PHYS 214 Univ Physics: Quantum Physics: Quantum Physics A 6.000 24.00 RHET 105 Writing and Research A Hours A 6.000 GPA Hours | CS | 225 | Data Structures | Α | | 4.000 | | | 16.00 |
| MATH 220 Calculus A 5.000 20.00 MATH 220 Calculus PS 5.000 0.00 A MATH 231 Calculus II A 5.000 20.00 MATH 241 Calculus III A 5.000 20.00 MATH 284 Intro Differential Systems A 4.000 16.00 MUS 130 Introd to the Art of Music A 3.000 12.00 PHYS 211 University Physics: B 5.000 15.00 PHYS 212 University Physics: Elec & A 5.000 20.00 PHYS 213 Univ Physics: Thermal Physics: Quantum Physics: Quantum Physics A 2.000 8.00 PHYS 214 Univ Physics: Quantum Physics: Quantum Physics A 6.000 24.00 RHET 105 Writing and Research A Hours A 6.000 GPA Points | ECE | 110 | Introduction to Electron | nics A | | 4.000 | | | 16.00 |
| MATH 220 Calculus PS 5.000 0.00 A MATH 231 Calculus II A 5.000 20.00 MATH 241 Calculus III A 5.000 20.00 MATH 284 Intro Differential Systems A 4.000 16.00 MUS 130 Introd to the Art of Music A 3.000 12.00 PHYS 211 University Physics: B 5.000 20.00 PHYS 212 University Physics: Elec & A 5.000 20.00 PHYS 213 Univ Physics: Thermal Physics: Quantum Physics: Quantum Physics A 2.000 8.00 RHET 105 Writing and Research Hours A 6.000 GPA Points | MATH | 114 | Trigonometry | Α | | 3.000 | | | 12.00 |
| MATH 231 Calculus II A 5.000 20.00 MATH 241 Calculus III A 5.000 20.00 MATH 284 Intro Differential Systems A 4.000 16.00 MUS 130 Introd to the Art of Music A 3.000 12.00 PHYS 211 University Physics: B 5.000 15.00 PHYS 212 University Physics: Elec & A 5.000 20.00 PHYS 213 Univ Physics: Thermal Physics: Quantum Physics: Quantum Physics A 2.000 8.00 RHET 105 Writing and Research Hours A 6.000 24.00 | MATH | 220 | Calculus | Α | | 5.000 | | | 20.00 |
| MATH 241 Calculus III A 5.000 20.00 MATH 284 Intro Differential Systems A 4.000 16.00 MUS 130 Introd to the Art of Music A 3.000 12.00 PHYS 211 University Physics: B 5.000 20.00 PHYS 212 University Physics: Elec & A 5.000 20.00 PHYS 213 Univ Physics: Thermal Physics: Quantum Physics A 2.000 8.00 PHYS 214 Univ Physics: Quantum Physics: Quantum Physics A 6.000 24.00 RHET 105 Writing and Research Hours A 6.000 GPA Points | MATH | 220 | Calculus | PS | 3 | 5.000 | | | 0.00 A |
| MATH 284 Intro Differential Systems A 4.000 16.00 MUS 130 Introd to the Art of Music A 3.000 12.00 PHYS 211 University Physics: B 5.000 15.00 PHYS 212 University Physics: Elec & A 5.000 20.00 PHYS 213 Univ Physics: Thermal Physics: Quantum Physics A 2.000 8.00 PHYS 214 Univ Physics: Quantum Physics: Quantum Physics A 6.000 24.00 RHET 105 Writing and Research Hours A 6.000 GPA Points | MATH | 231 | Calculus II | Α | | 5.000 | | | 20.00 |
| MUS 130 Introd to the Art of Music A 3.000 12.00 PHYS 211 University Physics: BB 5.000 15.00 PHYS 212 University Physics: Elec & A 5.000 20.00 PHYS 213 Univ Physics: Thermal Physics: Quantum Physics: Quantum Physics: Quantum Physics A 2.000 8.00 RHET 105 Writing and Research Hours A 6.000 24.00 Attempt Hours Passed Hours Earned Hours GPA Hours Points | MATH | 241 | Calculus III | Α | | 5.000 | | | 20.00 |
| PHYS 211 University Physics: Mechanics B 5.000 15.00 PHYS 212 University Physics: Elec & A 5.000 20.00 PHYS 213 Univ Physics: Thermal Physics: Quantum Physics A 2.000 8.00 PHYS 214 Univ Physics: Quantum Physics: Quantum Physics A 2.000 8.00 RHET 105 Writing and Research A Hours A 6.000 GPA Hours | MATH | 284 | Intro Differential System | ns A | | 4.000 | | | 16.00 |
| Mechanics PHYS 212 University Physics: Elec & A 5.000 20.00 PHYS 213 Univ Physics: Thermal Physics: Quantum Physics: Quantum Physics: Quantum Physics A 2.000 8.00 RHET 105 Writing and Research Phours A 6.000 24.00 Attempt Hours Passed Hours Earned Hours GPA Hours GPA Points | MUS | 130 | Introd to the Art of Mus | ic A | | 3.000 | | | 12.00 |
| Mag PHYS 213 Univ Physics: Thermal Physics: Thermal Physics A 2.000 8.00 PHYS 214 Univ Physics: Quantum Physics: Quantum Physics A 2.000 8.00 RHET 105 Writing and Research Attempt Hours Phours Hours Points A 6.000 24.00 | PHYS | 211 | | В | | 5.000 | | | 15.00 |
| PHYS 214 Univ Physics: Quantum A 2.000 8.00 Physics RHET 105 Writing and Research A 6.000 24.00 Attempt Passed Hours Hours Hours Points | PHYS | 212 | , , | c& A | | 5.000 | | | 20.00 |
| Physics RHET 105 Writing and Research A 6.000 24.00 Attempt Passed Earned GPA Quality GPA Hours Hours Hours Points | PHYS | 213 | | Α | | 2.000 | | | 8.00 |
| Attempt Passed Earned GPA Quality GPA Hours Hours Hours Points | PHYS | 214 | , . | n A | | 2.000 | | | 8.00 |
| Hours Hours Hours Points | RHET | 105 | Writing and Research | Α | | 6.000 | | | 24.00 |
| Current Term: 72.000 72.000 72.000 72.000 277.00 3.84 | | | • | | | | | GPA | |
| | Current Term: | | 72.000 72 | .000 | 72.000 | 72.000 | 277.00 | | 3.84 |

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| FA16: | Advanced Plac | cement Tests | | | | | | |
|---------------------|---------------|------------------|-----------------|-----------------|-----------------|-------------------|-------|----------|
| Subject | Course | Title | | Grade | Credit Hours | Quality Po | oints | <u>R</u> |
| ITAL | 103 | Intermediate Ita | alian I | PS | 4.000 | | | 0.00 |
| MATH | 220 | Calculus | | PS | 5.000 | | | 0.00 |
| | | • | Passed Hours | Earned Hours | GPA Hours | Quality Points | GPA | |
| Current Term |): | 0.000 | 9.000 | 9.000 | 0.000 | 0.00 | | 0.00 |

⚠ This is NOT an Official Transcript.

INSTITUTION CREDIT -Top-

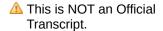
Term: Fall 2016 - Urbana-Champaign

College: Grainger Engineering Major: Computer Science Academic Standing: Good Standing Additional Standing: Deans List

| Subject | Course | Level | Title | Grade | Credit Hours | Quality R Points |
|---------|--------|-------|-------------------------------|-------|-----------------|---------------------|
| CS | 210 | 1U | Ethical & Professional Issues | Α | 2.000 | 8.00 |
| CS | 233 | 1U | Computer Architecture | Α | 4.000 | 16.00 |
| ENG | 300 | 1U | Engrg Transfer Orientation | S | 0.000 | 0.00 |
| GCL | 143 | 1U | Mapping Inequalities | Α | 3.000 | 12.00 |
| GCL | 201 | 1U | Frameworks for Inequality-ACP | A- | 3.000 | 11.01 |
| MATH | 415 | 1U | Applied Linear Algebra | Α | 3.000 | 12.00 |

Term Totals (Undergrad - Urbana-Champaign)

| | Attempt Hours | Passed Hours | | GPA Hours | Quality Points | GPA | |
|---------------|------------------|-----------------|--------|--------------|-------------------|-----|------|
| Current Term: | 15.000 | 15.000 | 15.000 | 15.000 | 59.01 | | 3.93 |
| Cumulative: | 15.000 | 15.000 | 15.000 | 15.000 | 59.01 | | 3.93 |

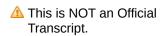


College:Grainger EngineeringMajor:Computer ScienceAcademic Standing:Good Standing

| Subject | Course | Level | Title | Grade | Credit Hours | Quality R Points |
|---------|--------|-------|------------------------------|-------|-----------------|---------------------|
| CS | 241 | 1U | System Programming | Α | 4.000 | 16.00 |
| CS | 357 | 1U | Numerical Methods I | A- | 3.000 | 11.01 |
| CS | 361 | 1U | Prob & Stat for Computer Sci | Α | 3.000 | 12.00 |
| CS | 411 | 1U | Database Systems | A- | 3.000 | 11.01 |

Term Totals (Undergrad - Urbana-Champaign)

| | Attempt Hours | | | | Quality Points | GPA | |
|---------------|------------------|--------|--------|--------|-------------------|-----|------|
| Current Term: | 13.000 | 13.000 | 13.000 | 13.000 | 50.02 | | 3.84 |
| Cumulative: | 28.000 | 28.000 | 28.000 | 28.000 | 109.03 | | 3.89 |



Term: Fall 2017 - Urbana-Champaign

College:Grainger EngineeringMajor:Computer ScienceAcademic Standing:Good Standing

| Subject | Course | Level | Title | Grade | Credit Hours | Quality R Points |
|---------|--------|-------|--------------------------------|-------|-----------------|---------------------|
| BCS | 115 | 1U | South Slavic Cultures | A+ | 3.000 | 12.00 |
| CS | 374 | 1U | Intro to Algs & Models of Comp | В | 4.000 | 12.00 |
| CS | 412 | 1U | Introduction to Data Mining | В | 3.000 | 9.00 |
| CS | 440 | 1U | Artificial Intelligence | В | 3.000 | 9.00 |

Term Totals (Undergrad - Urbana-Champaign)

| | Attempt Hours | Passed Hours | | GPA Hours | Quality Points | GPA | |
|---------------|------------------|-----------------|--------|--------------|-------------------|-----|------|
| Current Term: | 13.000 | 13.000 | 13.000 | 13.000 | 42.00 | | 3.23 |
| Cumulative: | 41.000 | 41.000 | 41.000 | 41.000 | 151.03 | | 3.68 |

⚠ This is NOT an Official Transcript.

Term: Spring 2018 - Urbana-Champaign

College:Grainger EngineeringMajor:Computer ScienceAcademic Standing:Good Standing

| Subject | Course | Level | Title | Grade | Credit Hours | Quality <u>R</u> Points |
|---------|--------|-------|--------------------------------|-------|-----------------|----------------------------|
| ATMS | 120 | 1U | Severe and Hazardous Weather | A+ | 3.000 | 12.00 |
| CS | 242 | 1U | Programming Studio | Α | 3.000 | 12.00 |
| CS | 498 | 1U | Applied Machine Learning | Α | 3.000 | 12.00 |
| MATH | 492 | 1U | Undergraduate Research in Math | S | 3.000 | 0.00 |

Term Totals (Undergrad - Urbana-Champaign)

| | Attempt Hours | | | | Quality Points | GPA | |
|---------------|------------------|--------|--------|--------|-------------------|-----|------|
| Current Term: | 12.000 | 12.000 | 12.000 | 9.000 | 36.00 | | 4.00 |
| Cumulative: | 53.000 | 53.000 | 53.000 | 50.000 | 187.03 | | 3.74 |

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Term: Spring 2019 - Urbana-Champaign

College:Grainger EngineeringMajor:Computer ScienceAcademic Standing:Good Standing

| Subject | Course | Level | Title | Grade | Credit Hours | Quality R Points |
|---------|--------|-------|-------------------------------|-------|-----------------|---------------------|
| ANSC | 250 | 1U | Companion Animals in Society | Α | 3.000 | 12.00 |
| CS | 418 | 1U | Interactive Computer Graphics | A- | 3.000 | 11.01 |

| CS | 421 | 1U | Progrmg Languages & Compilers | Α | 3.000 | 12.00 |
|----|-----|----|-------------------------------|----|-------|-------|
| CS | 446 | 1U | Machine Learning | B+ | 3.000 | 9.99 |
| CS | 498 | 1U | Virtual Reality | A- | 3.000 | 11.01 |

Term Totals (Undergrad - Urbana-Champaign)

| | Attempt Hours | Passed Hours | | GPA Hours | Quality Points | GPA | | |
|---------------|------------------|-----------------|--------|--------------|-------------------|-----|------|--|
| Current Term: | 15.000 | 15.000 | 15.000 | 15.000 | 56.01 | | 3.73 | |
| Cumulative: | 68.000 | 68.000 | 68.000 | 65.000 | 243.04 | | 3.73 | |

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Transcript.

Term: Summer 2019 - Urbana-Champaign

College: Graduate College Major: Computer Science **Academic Standing:** Good Standing

Subject Course Level Title Grade Credit Quality Hours Points CS 597 1G Individual Study NR 3.000 0.00

Term Totals (Graduate - Urbana-Champaign)

| | Attempt Hours | Passed Hours | Earned Hours | GPA Hours | Quality Points | GPA | |
|---------------|------------------|-----------------|-----------------|--------------|-------------------|-----|------|
| Current Term: | 3.000 | 0.000 | 0.000 | 0.000 | 0.00 | | 0.00 |
| Cumulative: | 3.000 | 0.000 | 0.000 | 0.000 | 0.00 | | 0.00 |



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Term: Fall 2019 - Urbana-Champaign

College: Graduate College Major: Computer Science

Academic Standing:

| Subject | Course | Level | Title | Grade | Credit Hours | Quality <u>R</u> Points |
|---------|--------|-------|--------------------------|-------|-----------------|----------------------------|
| CS | 591 | 1G | PHD Orientation Seminar | S | 1.000 | 0.00 |
| CS | 591 | 1G | CS Speaker Series | S | 1.000 | 0.00 |
| ECE | 470 | 1G | Introduction to Robotics | A+ | 4.000 | 16.00 |
| ECE | 598 | 1G | Learning-Based Robotics | Α | 4.000 | 16.00 |

Term Totals (Graduate - Urbana-Champaign)

| | Attempt Hours | Passed Hours | Earned Hours | GPA Hours | Quality Points | GPA | |
|---------------|------------------|-----------------|-----------------|--------------|-------------------|-----|------|
| Current Term: | 10.000 | 10.000 | 10.000 | 8.000 | 32.00 | | 4.00 |
| Cumulative: | 13.000 | 10.000 | 10.000 | 8.000 | 32.00 | | 4.00 |



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Term: Spring 2020 - Urbana-Champaign

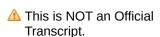
College: Graduate College Major: Computer Science

Academic Standing:

| Subject | Course | Level | Title | Grade | Credit Hours | Quality <u>F</u> Points | ? |
|---------|--------|-------|-----------------------------|-------|-----------------|----------------------------|---|
| CS | 543 | 1G | Computer Vision | Α | 4.000 | 16.00 | |
| ECE | 498 | 1G | Principles of Safe Autonomy | A+ | 4.000 | 16.00 | |

Term Totals (Graduate - Urbana-Champaign)

| | Attempt Hours | Passed Hours | | GPA Hours | Quality Points | GPA |
|---------------|------------------|-----------------|--------|--------------|-------------------|------|
| Current Term: | 8.000 | 8.000 | 8.000 | 8.000 | 32.00 | 4.00 |
| Cumulative: | 21.000 | 18.000 | 18.000 | 16.000 | 64.00 | 4.00 |



Term: Fall 2020 - Urbana-Champaign

College: Graduate College
Major: Computer Science

Academic Standing: ***

Credit Course Level Title Subject Grade Quality R **Hours** Points CS 597 1G Individual Study 4.000 16.00 A+ CS 598 1G Stat Reinforcement Lrng 4.000 16.00

Term Totals (Graduate - Urbana-Champaign)

| | Attempt Hours | | | GPA Hours | Quality Points | GPA | |
|---------------|------------------|--------|--------|--------------|-------------------|-----|------|
| Current Term: | 8.000 | 8.000 | 8.000 | 8.000 | 32.00 | | 4.00 |
| Cumulative: | 29.000 | 26.000 | 26.000 | 24.000 | 96.00 | | 4.00 |

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Term: Spring 2021 - Urbana-Champaign

College: Graduate College
Major: Computer Science

Academic Standing: ***

Course Level Title Credit Quality Subject Grade R **Hours** Points CS 597 1G Individual Study 4.000 16.00 Α+ **ECE** 498 1G Principles of Mobile Robotics A+ 4.000 16.00

Term Totals (Graduate - Urbana-Champaign)

Attempt Passed **Earned GPA** Quality **GPA** Hours Hours Hours Points Hours **Current Term:** 8.000 8.000 8.000 8.000 32.00 4.00 Cumulative: 37.000 34.000 34.000 32.000 128.00 4.00

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Term: Summer 2021 - Urbana-Champaign

College:Graduate CollegeMajor:Computer Science

Academic Standing:

SubjectCourseLevelTitleGradeCredit HoursQuality PointsCS5971GIndividual StudyA+6.00024.00

Term Totals (Graduate - Urbana-Champaign)

Earned GPA Quality **GPA** Attempt **Passed** Points Hours Hours Hours Hours **Current Term:** 6.000 6.000 6.000 6.000 24.00 4.00 Cumulative: 43.000 40.000 40.000 38.000 152.00 4.00

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Term: Fall 2021 - Urbana-Champaign

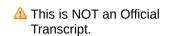
College: Graduate College
Major: Computer Science

Academic Standing: ***

Subject Course Level Title Grade Credit Quality R Points Hours CS Individual Study 8.000 597 1G A+ 32.00 CS 599 1G Thesis Research DFR 4.000 0.00

Term Totals (Graduate - Urbana-Champaign)

| | Attempt Hours | Passed Hours | Earned Hours | GPA Hours | Quality Points | GPA |
|---------------|------------------|-----------------|-----------------|--------------|-------------------|------|
| Current Term: | 12.000 | 8.000 | 8.000 | 8.000 | 32.00 | 4.00 |
| Cumulative: | 55.000 | 48.000 | 48.000 | 46.000 | 184.00 | 4.00 |



Term: Spring 2022 - Urbana-Champaign

College: Graduate College
Major: Computer Science

Academic Standing: ***
Subject Course Level Title

Course Level Title Grade Credit Quality Hours Points

CS 599 1G Thesis Research DFR 12.000 0.00

Term Totals (Graduate - Urbana-Champaign)

GPA Quality Attempt Passed Earned **GPA** Hours **Hours** Hours **Hours** Points **Current Term:** 12.000 0.000 0.000 0.00 0.000 0.00 **Cumulative:** 67.000 48.000 48.000 46.000 184.00 4.00

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Term: Summer 2022 - Urbana-Champaign

College: Graduate College
Major: Computer Science

Academic Standing:

Subject Course Level Title Grade Credit Quality R Hours Points

CS 599 1G Thesis Research DFR 6.000 0.00

Term Totals (Graduate - Urbana-Champaign)

Attempt Passed **Earned GPA** Quality **GPA** Hours Hours Hours Hours Points **Current Term:** 0.00 6.000 0.000 0.000 0.000 0.00 **Cumulative:** 73.000 48.000 48.000 46.000 184.00 4.00

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Term: Fall 2022 - Urbana-Champaign

College: Graduate College
Major: Computer Science

Academic Standing: ***

Subject Course Level Title Grade Credit Quality R Hours Points

CS 599 1G Thesis Research DFR 12.000 0.00

Term Totals (Graduate - Urbana-Champaign)

Attempt **Passed Earned GPA** Quality **GPA** Hours Hours Hours Hours **Points Current Term:** 12.000 0.000 0.000 0.000 0.00 0.00 **Cumulative:** 85.000 48.000 48.000 46.000 184.00 4.00

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Term: Spring 2023 - Urbana-Champaign

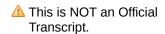
College:Graduate CollegeMajor:Computer Science

Academic Standing: ***

SubjectCourseLevelTitleGradeCredit HoursQuality PointsCS5991GThesis ResearchDFR16.0000.00

Term Totals (Graduate - Urbana-Champaign)

| | Attempt Hours | Passed Hours | Earned Hours | GPA Hours | Quality Points | GPA |
|---------------|------------------|-----------------|-----------------|--------------|-------------------|------|
| Current Term: | 16.000 | 0.000 | 0.000 | 0.000 | 0.00 | 0.00 |
| Cumulative: | 101.000 | 48.000 | 48.000 | 46.000 | 184.00 | 4.00 |



TRANSCRIPT TOTALS (GRADUATE - URBANA-CHAMPAIGN) -Top-

| | Attempt Hours | Passed Hours | Earned Hours | GPA Hours | Quality Points | GPA |
|--------------------|------------------|-----------------|-----------------|--------------|-------------------|------|
| Total Institution: | 101.000 | 48.000 | 48.000 | 46.000 | 184.00 | 4.00 |
| Total Transfer: | 0.000 | 0.000 | 0.000 | 0.000 | 0.00 | 0.00 |
| Overall: | 101.000 | 48.000 | 48.000 | 46.000 | 184.00 | 4.00 |

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Transcript.

TRANSCRIPT TOTALS (UNDERGRAD - URBANA-CHAMPAIGN) -Top-

| | Attempt Hours | Passed Hours | Earned Hours | GPA Hours | Quality Points | GPA | |
|--------------------|------------------|-----------------|-----------------|--------------|-------------------|-----|------|
| Total Institution: | 68.000 | 68.000 | 68.000 | 65.000 | 243.04 | | 3.73 |
| Total Transfer: | 72.000 | 81.000 | 81.000 | 72.000 | 277.00 | | 3.84 |
| Overall: | 140.000 | 149.000 | 149.000 | 137.000 | 520.04 | | 3.79 |

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COURSES IN PROGRESS -Top-

Term: Fall 2023 - Urbana-Champaign

College: Graduate College Major: Computer Science

| Subject | Course | Level | Title | Credit Hours | |
|---------|--------|-------|-----------------------------|--------------|-------|
| CS | 410 | 1G | Text Information Systems | | 4.000 |
| CS | 445 | 1G | Computational Photography | | 4.000 |
| CS | 447 | 1G | Natural Language Processing | | 4.000 |
| CS | 599 | 1G | Thesis Research | | 4.000 |

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RELEASE: 8.7.1

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