

Rollins College

Unofficial Academic Transcript

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

Transcript Data

STUDENT INFORMATION

Name

Madhav Khanal

Current Program

College

College of Liberal Arts/A&S

Major and Department

Mathematics, Mathematics, Computer
Science, Computer Science

TRANSFER CREDIT ACCEPTED BY INSTITUTION

202409: Cambridge AICE (A-Levels)

| Subject | Course | Title | Grade | Credit Hours | Quality Points | R |
|---------------|--------|----------------------------|--------------|--------------|----------------|------|
| CHM | 1XX | AICE Chemistry (A) | TA | 8.000 | 0.00 | |
| ENG | 1XX | AICE English Language (AS) | TB | 4.000 | 0.00 | |
| MAT | 111 | Calculus I | TB | 4.000 | 0.00 | |
| MAT | 112 | Calculus II | TB | 4.000 | 0.00 | |
| MAT | 219 | Probability & Statistics | TB | 4.000 | 0.00 | |
| PHY | 1XX | AICE Physics (A) | TA | 8.000 | 0.00 | |
| Attempt Hours | | Passed Hours | Earned Hours | GPA Hours | Quality Points | GPA |
| Current Term | 0.000 | 0.000 | 32.000 | 0.000 | 0.00 | 0.00 |

INSTITUTION CREDIT

Term: Fall 2024 - CLA/Holt

College

College of Liberal Arts/A&S

Major

Exploring - Mathematics

Additional Standing

President's List

| Subject | Course | Campus | Level | Title | Grade | Credit Hours | Quality Points | R |
|-----------------------------|--------|-------------------------|--------------|--------------------------------|-----------|----------------|----------------|---|
| CMS | 120 | College of Liberal Arts | UG | Intro to Computer Science | A | 4.000 | 16.00 | |
| CMS | 120L | College of Liberal Arts | UG | Intro to Computer Sci Lab | A | 2.000 | 8.00 | |
| HON | 201CH | College of Liberal Arts | UG | Food, Religion, Social Justice | A | 4.000 | 16.00 | |
| MAT | 305 | College of Liberal Arts | UG | Ord Differential Equations | A | 4.000 | 16.00 | |
| PHY | 130 | College of Liberal Arts | UG | Principles of Physics I | A | 6.000 | 24.00 | |
| Term Totals (Undergraduate) | | Attempt Hours | Passed Hours | Earned Hours | GPA Hours | Quality Points | GPA | |
| Current Term | 20.000 | 20.000 | 20.000 | 20.000 | 20.000 | 80.00 | 4.00 | |
| Cumulative | 20.000 | 20.000 | 20.000 | 20.000 | 20.000 | 80.00 | 4.00 | |

Term: Spring 2025 - CLA/Holt

College

College of Liberal Arts/A&S

Major

Mathematics

Additional Standing

President's List

| Subject | Course | Campus | Level | Title | Grade | Credit Hours | Quality Points | R |
|---------|--------|-------------------------|-------|--------------------------------|-------|--------------|----------------|---|
| CMS | 195 | College of Liberal Arts | UG | Topics: Programming with AI | A | 2.000 | 8.00 | |
| CMS | 250 | College of Liberal Arts | UG | Data Structures and Algorithms | A | 4.000 | 16.00 | |

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|-----|-------|-------------------------|----|--------------------------------|----|-------|-------|
| DTA | 250 | College of Liberal Arts | UG | Fund. Data Science & Analytics | A | 4.000 | 16.00 |
| HON | 202CH | College of Liberal Arts | UG | Illness Narratives | A | 4.000 | 16.00 |
| INT | 103 | College of Liberal Arts | UG | Exploring Div and Incl in US | CR | 2.000 | 0.00 |
| INT | 295 | College of Liberal Arts | UG | Immigration Rights Immersion | CR | 2.000 | 0.00 |
| MAT | 230 | College of Liberal Arts | UG | Linear Algebra | A | 4.000 | 16.00 |
| MAT | 450 | College of Liberal Arts | UG | Mathematical Modeling | A | 4.000 | 16.00 |

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|--------------------------------|---------------|--------------|--------------|-----------|----------------|------|
| Term Totals (Undergraduate) | Attempt Hours | Passed Hours | Earned Hours | GPA Hours | Quality Points | GPA |
| Current Term | 26.000 | 26.000 | 26.000 | 22.000 | 88.00 | 4.00 |
| Cumulative | 46.000 | 46.000 | 46.000 | 42.000 | 168.00 | 4.00 |

Term: Summer 2025 - CLA/Holt

College Major
College of Liberal Arts/A&S Mathematics

Last Academic Standing

Good Standing

| Subject | Course | Campus | Level | Title | Grade | Credit Hours | Quality Points | R |
|--------------------------------|--------|-------------------------|--------------|--------------|-------|--------------|----------------|------|
| INTN | 397 | College of Liberal Arts | UG | Internship | | CR | 4.000 | 0.00 |
| Term Totals (Undergraduate) | | Attempt Hours | Passed Hours | Earned Hours | | GPA Hours | Quality Points | GPA |
| Current Term | | 4.000 | 4.000 | 4.000 | | 0.000 | 0.00 | |
| Cumulative | | 50.000 | 50.000 | 50.000 | | 42.000 | 168.00 | 4.00 |

TRANSCRIPT TOTALS

| | | | | | | |
|--------------------------------------|---------------|--------------|--------------|-----------|----------------|------|
| Transcript Totals (Undergraduate) | Attempt Hours | Passed Hours | Earned Hours | GPA Hours | Quality Points | GPA |
| Total Institution | 50.000 | 50.000 | 50.000 | 42.000 | 168.00 | 4.00 |
| Total Transfer | 0.000 | 0.000 | 32.000 | 0.000 | 0.00 | 0.00 |
| Overall | 50.000 | 50.000 | 82.000 | 42.00 | 168.00 | 4.00 |

COURSE(S) IN PROGRESS

Term: Fall 2025 - CLA/Holt

College Major
College of Liberal Arts/A&S Mathematics

| Subject | Course | Campus | Level | Title | Credit Hours |
|---------|--------|-------------------------|-------|--------------------------------|--------------|
| CMS | 270 | College of Liberal Arts | UG | Object-Oriented Design & Devel | 4.000 |
| CMS | 310 | College of Liberal Arts | UG | Theoretical Found of Comp Sci | 4.000 |
| DTA | 498 | College of Liberal Arts | UG | IS RSCH: Adverserial Attacks | 6.000 |
| MAT | 330 | College of Liberal Arts | UG | Proof and Abstraction | 4.000 |

Term: Spring 2026 - CLA/Holt

College Major
College of Liberal Arts/A&S Mathematics

| Subject | Course | Campus | Level | Title | Credit Hours |
|---------|--------|-------------------------|-------|-------------------------------|--------------|
| CMS | 230 | College of Liberal Arts | UG | Computer Org & Architecture | 4.000 |
| CMS | 495 | College of Liberal Arts | UG | Topic: Intro to Cybersecurity | 4.000 |
| HON | 300AH | College of Liberal Arts | UG | WritingBooksfor&w/Children_CE | 4.000 |
| MAT | 490 | College of Liberal Arts | UG | Topics: Math for Industry | 4.000 |