


# 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	80.00	4.00
Cumulative	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	

DTA	250	College of Liberal Arts	UG	Fund. Data Science & Analytics	A	4.000	16.00
HON	202CH	College of Liberal Arts	UG	Illness Naratives	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

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

College of Liberal Arts/A&S

Last Academic Standing

Good Standing

Major

Mathematics

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

College of Liberal Arts/A&S

Major

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

College of Liberal Arts/A&S

Major

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