U of Illinois Urbana-Champaign

Unofficial Academic Transcript

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

Transcript Data

STUDENT INFORMATION

Birth Date 02-FEB Krish Gandhi

Most Recent Primary Program

BS Liberal Arts and Science

College

Liberal Arts & Sciences

Major and Department

Statistics, Statistics

Most Recent Secondary Program

Bachelor of Science

College

Grainger Engineering

Major and Department

49.000

Computer Engineering, Electrical &

Computer Science, Business

Computer Eng

TRANSFER CREDIT ACCEPTED BY INSTITUTION

FA22: ACT/SAT

Subject	Course	Title		Grade	Credit Hours	Quality Points	R
RHET	105	Writing and Resea	arch	PS	4.000	0.00	
Current Term	Attempt Hours 0.000	Passed Hours 4.000	Earned Hours 4.000	GPA Hours 0.000	Quality Points 0.00	GPA 0.00	

FA22: Advanced Placement Tests

Subject	Course	Title	Grade	Credit Hours	Quality Points R
CHEM	102	General Chemistry I	PS	3.000	0.00
CHEM	104	General Chemistry II	PS	3.000	0.00
CS	101	Intro Computing: Engrg & Sci	PS	3.000	0.00
CS	102	Little Bits to Big Ideas	PS	4.000	0.00
ECON	1	Test-Based Credit	PS	3.000	0.00
HIST	1	Test-Based Credit	PS	3.000	0.00
MATH	220	Calculus	PS	5.000	0.00
MATH	231	Calculus II	PS	3.000	0.00
PHYS	1	Test-Based Credit	PS	4.000	0.00
PHYS	1	Test-Based Credit	PS	4.000	0.00
PHYS	2	Test-Based Credit	PS	4.000	0.00
PHYS	2	Test-Based Credit	PS	4.000	0.00
PS	101	Intro to US Gov & Pol	PS	3.000	0.00
PSYC	1	Test-Based Credit	PS	3.000	0.00
	Attempt Hou	ırs Passed Hours Earned Hour	s GPA Hours	Quality Points	GPA

0.000 SU21 - SU22: William Rainey Harper Coll

Current Term

Subject	Cou	rse	Title		Gr	rade	Credit	Hours	Quality Points	R
CS	101		Intro Computing: Engrg & Sci		Α		4.000		16.00	
CS	124		Intro to Computer Science I		Α		4.000		16.00	
ECE	205		Electrical & Electro	nic Ckts	Α		4.000		16.00	
XFER	1		UCI 1:PART I OF C	OMPOSITIO	Α		3.000		12.00	
Current Term	1	Attempt Hours 15.000	Passed Hours 15.000	Earned Hours 15.000		GPA Hours 15.000		Quality Points 60.00	GPA 4.00	

0.000

0.00

0.00

49.000

SU23: William Rainey Harper Coll

Subject	Course	Title	Grade	Credit Hours	Quality Points R
ANTH	101	Introduction to Anthropology	Α	3.000	12.00
CS	128	Intro to Computer Science II	Α	4.000	16.00
ECON	102	Microeconomic Principles	Α	3.000	12.00

Current T		Attempt Ho 10.000	ours Passe 10.00	ed Hours 00	10.000		Nours 000	Quality Po 40.00		PA .00	
NSTITU	TION CRE	DIT									
erm: Ac	cademic Y	ear 2021-	2022 Mai	jor							
Center Ir	nnov in Tea	ach Learn	No	ndegree-	CE						
Subject	Course		Campus	Level	Title		Grade	Credit Hours	Quality Points	R	
MATH	241		Urbana- Champaign	1U	Calculus II	I	A-	4.000	14.68		
erm Tota Undergra Champaig	ad - Urbana	Attempt a-	Hours	Passed H	lours	Earned Hours	GPA F	lours	Quality	Points	GPA
Current T	_	4.000		4.000		4.000	4.000)	14.68		3.67
umulati	ve	4.000		4.000		4.000	4.000)	14.68		3.67
erm: Fa	all 2022 - L	Jrbana-Ch	nampaign								
College			Maj	jor		Α	cademic Stanc	ding			
Grainger	Engineeri	ng	Ele	ctrical En	gineering	St	atus Under F	Review			
Subject	Course		Campus	Level	Title		Grade	Credit Hours	Quality Points	R	
ALC	120		Urbana-	1U	East Asian	Civilizations	D+	3.000	3.99		
ECE	110		Champaign Urbana- Champaign	1U	Introduction	on to Electronic	s A-	3.000	11.01		
NG	100		Urbana- Champaign	1U		ng Orientation	Α	1.000	4.00		
MATH	285		Urbana- Champaign	1U	Intro Diffe	rential Equation	ns A	3.000	12.00		
PHYS	211		Urbana- Champaign	1U	University	Physics: Mecha	nicsB+	4.000	13.32		
E	100		Urbana- Champaign	1U	Intro to ILI	EE	A+	1.000	4.00		
erm Tota Undergra	ad - Urbana	Attempt a-	Hours	Passed H	lours	Earned Hours	GPA H	lours	Quality	Points	GPA
Current T	J ,	15.000		15.000		15.000	15.00	0	48.32		3.22
Cumulati	ve	19.000		19.000		19.000	19.00	00	63.00		3.3
erm: Sp	oring 2023	- Urbana	-Champaign								
College	_		Maj				cademic Stanc				
Grainger	Engineeri	ng	Ele	ctrical En	gineering	S1	atus Under F	Review			
Subject	Course		Campus	Level	Title		Grade	Credit Hours	Quality Points	R	
:S	173		Urbana- Champaign	1U	Discrete S	tructures	B+	3.000	9.99		
ECE	120		Urbana- Champaign	1U	Introduction	on to Computin	g A	4.000	16.00		
MATH	257		Urbana- Champaign	1U	Appl	ebra w Comput		3.000	11.01		
PHYS	212		Urbana- Champaign	1U	University Mag	Physics: Elec &	B-	4.000	10.68		
Έ	360		Urbana- Champaign	1U	Lect in Eng Entrepren		A+	1.000	4.00		
	ad - Urbana	Attempt a-	Hours	Passed H	lours	Earned Hours	GPA F	lours	Quality	Points	GPA
Champaig Current T Cumulativ	erm	15.000 34.000		15.000 34.000		15.000 34.000	15.00 34.00		51.68 114.68		3.4 ⁴ 3.3 ⁷
			_								
College	a ll 2023 - U Engineeri		nampaign Maj Fle	•	gineering		cademic Stanc catus Under F	_			
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ACCY	200		Urbana-	1U	Fundamentals of Accounting	A	3.000	12.00		
BADM	310		Champaign Urbana-	1U	Mgmt and Organizational	Α	3.000	12.00		
BADM	320		Champaign Urbana-	1U	Beh Principles of Marketing	Α	3.000	12.00		
ENG	310		Champaign Urbana- Champaign	1U	Engrng Internship - Full-Time	e S	0.000	0.00		
	ad - Urbana-	Attempt	Hours	Passed H	ours Earned Hours	GPA H	ours	Quality P	oints	GPA
Champaig Current To	erm	9.000		9.000	9.000	9.000	_	36.00		4.00
Cumulativ		43.000		43.000	43.000	43.000)	150.68		3.50
Term: Sp College	oring 2024 -	Urbana	-Champaign Mai	jor	Acad	emic Standi	ing			
_	Engineering	g		ctrical Eng		ıs Under R	_			
Subject	Course		Campus	Level	Title	Grade	Credit Hours	Quality Points	R	
CS	225		Urbana- Champaign	1U	Data Structures	A	4.000	16.00		
ECE	210		Urbana- Champaign	1U	Analog Signal Processing	B-	4.000	10.68		
ECE	220		Urbana- Champaign	1U	Computer Systems & Programming	B+	4.000	13.32		
PHYS	213		Urbana- Champaign	1U	Univ Physics: Thermal Physic	:sA	2.000	8.00		
PHYS	214		Urbana- Champaign	1U	Univ Physics: Quantum Physics	В	2.000	6.00		
Term Tota (Undergra Champaig	ad - Urbana-	Attempt	Hours	Passed H	ours Earned Hours	GPA H	ours	Quality P	oints	GPA
Current To		16.000		16.000	16.000	16.000)	54.00		3.37
Cumulativ	ve ve	59.000		59.000	59.000	59.000)	204.68		3.46
	ımmer 2024	4 - Urbar	na-Champaig							
College	Engineering		Maj	jor		emic Standi us Under R	_			
College			Maj	jor			_	Quality Points	R	
College Grainger	Engineering		Maj Con Campus Urbana-	jor mputer Er	ngineering Statu	ıs Under R	eview Credit		R	
College Grainger Subject	Engineering Course		Maj Cor Campus	nputer Er	ngineering Statu Title	us Under R Grade	eview Credit Hours	Points	R	
College Grainger Subject FIN STAT Term Tota (Undergra	Course 221 400 als ad - Urbana-		Maj Cor Campus Urbana- Champaign Urbana- Champaign	or mputer Er Level	Title Corporate Finance Statistics and Probability I	us Under R Grade A-	Credit Hours 3.000 4.000	Points 11.01		GPA
College Grainger Subject FIN STAT Term Tota (Undergra Champaig Current To	Course 221 400 als ad - Urbana- gn) erm	Attempt 7.000	Maj Cor Campus Urbana- Champaign Urbana- Champaign	nputer Er Level 1U 1U Passed H 7.000	Title Corporate Finance Statistics and Probability I ours Earned Hours 7.000	Grade A- A GPA H 7.000	Credit Hours 3.000 4.000	Points 11.01 16.00 Quality P		3.85
College Grainger Subject FIN STAT Term Tota (Undergra Champaig Current Tota Cumulativ	Course 221 400 als ad - Urbana-gn) errm	Attempt 7.000 66.000	Maj Con Campus Urbana- Champaign Urbana- Champaign Hours	nputer Er Level 1U 1U Passed H	Title Corporate Finance Statistics and Probability I ours Earned Hours	Grade A- A GPA H	Credit Hours 3.000 4.000	Points 11.01 16.00 Quality P		
College Grainger Subject FIN STAT Term Tota (Undergra Champaig Current To Cumulativ Term: Fa	Course 221 400 als ad - Urbana- gn) erm	Attempt 7.000 66.000	Maj Cor Campus Urbana- Champaign Urbana- Champaign Hours	nputer Er Level 1U 1U Passed H 7.000 66.000	Title Corporate Finance Statistics and Probability I ours Earned Hours 7.000 66.000	A-AGPA H-7.000	credit Hours 3.000 4.000	Points 11.01 16.00 Quality P		3.85
College Grainger Subject FIN STAT Term Tota (Undergra Champaig Current To Cumulativ Term: Fa College	Course 221 400 als ad - Urbana-gn) errm	Attempt 7.000 66.000 bana-Ch	Maj Con Campus Urbana- Champaign Urbana- Champaign Hours	nputer Er Level 1U 1U Passed H 7.000 66.000	Title Corporate Finance Statistics and Probability I ours Earned Hours 7.000 66.000 Acad	Grade A- A GPA H 7.000	credit Hours 3.000 4.000 ours	Points 11.01 16.00 Quality P		3.85
College Grainger Subject FIN STAT Term Tota (Undergra Champaig Current To Cumulativ Term: Fa College	Course 221 400 als ad - Urbana- gn) erm ye	Attempt 7.000 66.000 bana-Ch	Maj Con Campus Urbana- Champaign Urbana- Champaign Hours	nputer Er Level 1U 1U Passed H 7.000 66.000	Title Corporate Finance Statistics and Probability I ours Earned Hours 7.000 66.000 Acad	A-AGPA H-7.000 66.000	credit Hours 3.000 4.000 ours ing eview Credit	Points 11.01 16.00 Quality P 27.01 231.69		3.85
College Grainger Subject FIN STAT Term Tota (Undergra Champaig Current To Cumulativ Term: Fa College Grainger	Course 221 400 als ad - Urbana- gn) erm ye Engineering	Attempt 7.000 66.000 bana-Ch	Maj Cor Campus Urbana- Champaign Urbana- Champaign Hours Maj Cor Campus Urbana-	nputer Ermputer Ermpu	Title Corporate Finance Statistics and Probability I ours Earned Hours 7.000 66.000 Acad statistics Acad Statistics Acad Acad Statistics	A- A GPA H 7.000 66.000 emic Standi	credit Hours 3.000 4.000 ours	Points 11.01 16.00 Quality P 27.01 231.69	oints	3.85
College Grainger Subject FIN STAT Term Tota (Undergra Champaig Current To Cumulativ Term: Fa College Grainger Subject	Course 221 400 als ad - Urbana- gn) erm ye Engineering Course	Attempt 7.000 66.000 bana-Ch	Maj Cor Campus Urbana- Champaign Urbana- Champaign Hours Maj Cor Campus Urbana- Champaign Urbana- Champaign Urbana- Champaign Urbana-	nputer Er Level 1U 1U Passed H 7.000 66.000 for mputer Er Level	Title Corporate Finance Statistics and Probability I ours Earned Hours 7.000 66.000 Acad agineering Statu	A- A GPA H 7.000 66.000 emic Standi us Under R Grade	credit Hours 3.000 4.000 ours ing eview Credit Hours Credit Hours	Points 11.01 16.00 Quality P 27.01 231.69 Quality Points	oints	3.85
College Grainger Subject FIN STAT Term Tota (Undergra Champaig Current To Cumulativ Term: Fa College Grainger Subject ECE	Engineering Course 221 400 als ad - Urbana- gn) erm //e III 2024 - Url Engineering Course 310	Attempt 7.000 66.000 bana-Ch	Maj Cor Campus Urbana-Champaign Urbana-Champaign Hours Ampaign Maj Cor Campus Urbana-Champaign Urbana-Champaign Urbana-Champaign Urbana-Champaign Urbana-Champaign Urbana-Champaign Urbana-Champaign Urbana-Champaign	nputer Er Level 1U 1U Passed H 7.000 66.000 jor mputer Er Level 1U	Title Corporate Finance Statistics and Probability I ours Earned Hours 7.000 66.000 Acad ngineering Statu Title Digital Signal Processing Digital Systems Laboratory Personal Wealth	A- A GPA H 7.000 66.000 emic Standius Under R Grade D+	credit Hours 3.000 4.000 ours Credit Hours 3.000 4.000	Points 11.01 16.00 Quality P 27.01 231.69 Quality Points 3.99	oints	3.85
College Grainger Subject FIN STAT Term Tota (Undergra Champaig Current To Cumulativ Term: Fa College Grainger Subject ECE ECE	Engineering Course 221 400 als ad - Urbana- gn) erm //e bill 2024 - Urb Engineering Course 310 385	Attempt 7.000 66.000 bana-Ch	Campus Urbana- Champaign Urbana- Champaign Hours Ampaign Maj Cor Campus Urbana- Champaign Urbana-	nputer Er Level 1U 1U Passed H 7.000 66.000 for mputer Er Level 1U 1U	Title Corporate Finance Statistics and Probability I ours Earned Hours 7.000 66.000 Acad ngineering Statu Title Digital Signal Processing Digital Systems Laboratory	A- A GPA H 7.000 66.000 emic Standius Under R Grade D+ A- A	credit Hours 3.000 4.000 ours Credit Hours 3.000 4.000 ours 3.000 3.000	Points 11.01 16.00 Quality P 27.01 231.69 Quality Points 3.99 11.01	oints	3.85
College Grainger Subject FIN STAT Term Tota (Undergra Champaig Current To Cumulativ Term: Fa College Grainger Subject ECE ECE FIN	Engineering Course 221 400 als ad - Urbana- gn) erm ere III 2024 - Url Engineering Course 310 385 435	Attempt 7.000 66.000 bana-Ch	Maj Cor Campus Urbana-Champaign Urbana-Champaign Maj Cor Campus Urbana-Champaign Urbana-Champaign Urbana-Champaign Urbana-Champaign Urbana-Champaign Urbana-Champaign Urbana-Champaign Urbana-Champaign Urbana-Champaign	nputer Er Level 1U 1U Passed H 7.000 66.000 for mputer Er Level 1U 1U 1U	Title Corporate Finance Statistics and Probability I ours Earned Hours 7.000 66.000 Acad ngineering Statu Title Digital Signal Processing Digital Systems Laboratory Personal Wealth Management	A- A GPA H 7.000 66.000 emic Standius Under R Grade D+ A- A	credit Hours 3.000 4.000 ours Credit Hours 3.000 4.000 ours 3.000 3.000 3.000	Points 11.01 16.00 Quality P 27.01 231.69 Quality Points 3.99 11.01 12.00	oints	3.85
College Grainger Subject FIN STAT Term Tota (Undergra Champaig Current To Cumulativ Term: Fa College Grainger Subject ECE FIN IE STAT	Engineering Course 221 400 als ad - Urbana- gn) erm //e III 2024 - Url Engineering Course 310 385 435 421 410 als ad - Urbana-	Attempt 7.000 66.000 bana-Ch	Campus Urbana- Champaign Urbana- Champaign Hours Ampaign Maj Cor Campus Urbana- Champaign	pormputer Er Level 1U 1U Passed H 7.000 66.000 for mputer Er Level 1U 1U 1U 1U 1U	Title Corporate Finance Statistics and Probability I ours Earned Hours 7.000 66.000 Acad ngineering Acad ngineering Title Digital Signal Processing Digital Systems Laboratory Personal Wealth Management High Frequency Trading Tech Statistics and Probability II	A- A GPA H 7.000 66.000 emic Standi us Under R Grade D+ A- A A	Credit Hours 3.000 4.000 4.000 3.000 4.000 3.000 3.000 3.000 3.000	Points 11.01 16.00 Quality P 27.01 231.69 Quality Points 3.99 11.01 12.00 16.00	oints	3.85

Cumulativ	/e	82.000		82.000		82.000		82.00	0	282.70		3.44
Term: Wi	inter 2024-	2025 Url	bana-Chmpg	n								
College	Engineering	σ	Ma	,	ngineering			emic Stand s Under R	_			
_		B					Statu					
Subject	Course		Campus	Level	Title			Grade	Credit Hours	Quality Points	R	
BADM	275		Urbana- Champaign	1U	Operation	s Managemei	nt	A+	3.000	12.00		
Term Tota (Undergra Champaig	id - Urbana-	Attempt	Hours	Passed H	ours	Earned Hour	rs	GPA H	ours	Quality	Points	GPA
Current Te		3.000		3.000		3.000		3.000		12.00		4.00
Cumulativ	/e	85.000		85.000		85.000		85.00)	294.70		3.46
Term: Sp	ring 2025 -	Urbana	-Champaign									
College	Engineering	σ	Ma	,	ngineering			emic Stand s Under R	_			
_		B					Statu					
Subject	Course		Campus	Level	Title			Grade	Credit Hours	Quality Points	R	
CS	441		Urbana- Champaign	1U	Applied M	achine Learni	ing	Α	3.000	12.00		
ECE	391		Urbana-	1U	Computer			В	4.000	12.00		
IE	420		Champaign Urbana-	1U	Engineerir Financial E	ig Engineering		A-	3.000	11.01		
STAT	107		Champaign Urbana-	1U	Data Scien	nce Discovery		PS	4.000	0.00		
			Champaign			ciency test						
STAT	425		Urbana- Champaign	1U	Statistical	Modeling I		Α	3.000	12.00		
Term Tota (Undergra Champaig	nd - Urbana-	Attempt	Hours	Passed H	ours	Earned Hour	rs	GPA H	ours	Quality	Points	GPA
Current Te	,	13.000		17.000		17.000		13.00)	47.01		3.61
Cumulativ	/e	98.000		102.000		102.000		98.00	0	341.71		3.48
Term: Su	mmer 202	5 - Urbaı	na-Champaig	gn								
College	Facination	_	Ma	•				emic Stand	_			
Grainger	Engineering	g	Coi	mputer Ei	ngineering		Statu	s Under R	eview			
Subject	Course		Campus	Level	Title			Grade	Credit Hours	Quality Points	R	
CS	411		Urbana-	1U	Database	Systems		А	3.000	12.00		
ECE	310		Champaign Urbana- Champaign	1U	Digital Sign	nal Processing	g	B+	3.000	9.99		
STAT	432		Urbana- Champaign	1U	Basics of S	Statistical Lear	rning	Α	3.000	12.00		
	nd - Urbana-	Attempt	Hours	Passed H	ours	Earned Hour	rs	GPA H	ours	Quality	Points	GPA
Champaig Current Te		9.000		9.000		9.000		9.000		33.99		3.77
Cumulativ		107.000)	111.000		111.000		107.0	00	375.70		3.51
TRANSCE	RIPT TOTAL	.S										
Transcript (Undergra	Totals id - Urbana-	Attempt	Hours	Passed H	ours	Earned Hour	rs	GPA H	ours	Quality	Points	GPA
Champaig Total Inst		107.000)	111.000		111.000		107.0	20	375.70		3.51
Total Trar		25.000	,	78.000		78.000		25.00		100.00		4.00
Overall		132.000)	189.000		189.000		132.0)	475.70		3.60
COURSE((S) IN PROG	RESS										
Term: Fall	2025 - Urbar	na-Champ	aign									
College	rtc 0 Cai	.05	Ma _.	,								
Liberal Ar	rts & Scienc	es	Sta	tistics								
Subject	Cours	e	Cam		Lev		Ale - C	M = -1 - 1	£ C - · · ·	Credit Hou	ırs	
ECE	374		Urba	na-Cham	paign 1U	Intro to A	Aigs &	Models o	т Comp	4.000		

ECE ECE STAT	428 449 431	Urbana-Champaign 1U Urbana-Champaign 1U Urbana-Champaign 1U	J	Distributed Systems Machine Learning Applied Bayesian Analysis	4.000 3.000 3.000