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 Hours	Passed Hours Earned Hours	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 & Electronic Ckts		Α		4.000		16.00	
XFER	1		UCI 1:PART I OF COMPOSITIO		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	A	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 Term		Attempt Hours Pass 10.000 10.0		ed Hours Earned Hours 00 10.000			A Hours 000	Quality Po 40.00		PA .00	
NSTITU [*]	TION CRE	DIT									
erm: Ac	cademic Y	ear 2021-	2022 Mai	jor							
Center In	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 Thampaig	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
umulativ	ve	4.000		4.000		4.000	4.000		14.68		3.67
erm: Fa	all 2022 - L	Jrbana-Ch	nampaign								
College			Maj	jor		А	cademic Stanc	ling			
Grainger	Engineeri	ng	Ele	ctrical En	gineering	S	tatus 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	anicsB+	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
Cumulativ	ve	19.000		19.000		19.000	19.00	0	63.00		3.3
Term: Sp	oring 2023	- Urbana	-Champaign								
College	_		Maj				cademic Stanc				
Grainger	Engineeri	ng	Ele	ctrical En	gineering	S	tatus 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 Computir	g A	4.000	16.00		
ИАТН	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		
E	360		Urbana- Champaign	1U	Lect in Eng Entrepren		A+	1.000	4.00		
erm Tota Undergra Ihampaig	ad - Urbana	Attempt a-	Hours	Passed H	lours	Earned Hours	GPA H	lours	Quality	Points	GPA
Current To 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
		lula	· - · - ·								
College	a ll 2023 - U Engineeri		nampaign Maj Fle	•	gineering		cademic Stanc tatus Under F	_			
		0	210		۵۰۰۰-۵۰۰۰	3	0.7001	J J			

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	А	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 Ro 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 Ro 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 Ho 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 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	A-AGPA Ho 66.000	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 Ho 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- A GPA Ho 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 Ho 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 Ho 66.000 emic Standi us Under Ro	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 Standi us 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 Ho 7.000 66.000 emic Standi us Under Ro 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 Ho 7.000 66.000 emic Standi us Under Ro 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 Ho 7.000 66.000 emic Standi us Under Ro 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

Cumulati	ve	82.000		82.000		82.000	82.0	00	282.70		3.44
	inter 2024-	2025 Url	oana-Chmpg								
College	· Engineerin	σ	Ma	jor mputer E	nginoorin		ademic Stan atus Under	_			
		8		•		δ 50			O a a l'ite	D	
Subject	Course		Campus	Level	Title		Grade	Credit Hours	Quality Points	R	
BADM	275		Urbana- Champaign	1U	Operati	ons Management	A+	3.000	12.00		
Term Tota (Undergra Champai)	ad - Urbana-	Attempt	Hours	Passed H	lours	Earned Hours	GPA	Hours	Quality	Points	GPA
Current T		3.000		3.000		3.000	3.00	0	12.00		4.00
Cumulati	ve	85.000		85.000		85.000	85.0	00	294.70		3.46
Term: Sp	oring 2025 -	Urbana	-Champaign								
College			Ma	,			ademic Stan	_			
Grainger	Engineerin	g	Coi	mputer E	ngineerin	g St	atus Under	Review			
Subject	Course		Campus	Level	Title		Grade	Credit Hours	Quality Points	R	
CS	441		Urbana- Champaign	1U	Applied	Machine Learning	A	3.000	12.00		
ECE	391		Urbana- Champaign	1U	Comput Enginee	er Systems	В	4.000	12.00		
IE	420		Urbana- Champaign	1U	_	ll Engineering	A-	3.000	11.01		
STAT	107		Urbana- Champaign	1U		ence Discovery oficiency test	PS	4.000	0.00		
STAT	425		Urbana- Champaign	1U		al Modeling I	Α	3.000	12.00		
Term Tota (Undergra Champai)	ad - Urbana-	Attempt	Hours	Passed H	lours	Earned Hours	GPA	Hours	Quality	Points	GPA
Current T	,	13.000		17.000		17.000	13.0	00	47.01		3.61
Cumulati	ve	98.000		102.000		102.000	98.0	00	341.71		3.48
TRANSC	RIPT TOTAL	.S									
Transcrip (Undergra Champai	ad - Urbana-	Attempt	Hours	Passed H	lours	Earned Hours	GPA	Hours	Quality	Points	GPA
Total Inst	_	98.000		102.000		102.000	98.0	00	341.71		3.48
Total Tra	nsfer	25.000		78.000		78.000	25.0	00	100.00		4.00
Overall		123.000)	180.000		180.000	123.	00	441.71		3.59
COURSE	(S) IN PROG	RESS									
Term: Sur	mmer 2025 - I	Urbana-Cl	nampaign								
College			Ma	,							
Grainger	Engineerin,	g	Cor	mputer E	ngineerin	g					
Subject	Cours	se	Cam			_evel Title			Credit Hou	ırs	
CS	411			na-Cham		1U Database S			3.000		
ECE	310			ana-Cham		1U Digital Sign		_	3.000		
STAT	432		Urba	na-Cham	paign	1U Basics of St	atistical Lea	arning	3.000		
Term: Fall	l 2025 - Urbaı	na-Champ	paign Ma	ior							
_	rts & Scienc	es		tistics							
	Cours	se	Cam	pus		_evel Title			Credit Hou	urs	
Subject											
Subject ECE	374		Urba	ana-Cham	npaign	1U Intro to Alg	s & Models	of Comp	4.000		
_				ana-Cham ana-Cham		1U Intro to Alg1U Distributed		of Comp	4.000 4.000		
ECE	374		Urba		paign	-	Systems	of Comp			