Student Name: **Kanchanjit K Bandesha**
Student ID: **2115214**
SSN: **XXX-XX-XXXX**
Birthdate: **-XXXX**

OPE-ID Code: **001671**
MAP Code: **013**

- - - - - Degrees Awarded - - - - -

Degree: Bachelor of Science
Confer Date: 06/13/2025
Degree Honors: Cum Laude
Plan: Major in Computer Science
Sub-Plan: Concentration in Software Development

- - - - - Beginning of Undergraduate Record - - - - -

Transfer Credits

Transfer Credit from Joliet Junior College
Applied Toward Undergraduate CompDigMedia Program
Incoming Course

PSYC	101	General Psychology		3.000 A	2021 FALL SEM

Transferred to Term 2022-2023 Autumn as

PSY	105	INTRODUCTORY PSYCHOLOGY I	4.500 A
Repeated:		Original Attempt: Grade Removed from GPA	

Incoming Course

HIST	105	History of Civilization l		3.000 A	2021 FALL SEM

Transferred to Term 2022-2023 Autumn as

HST	TR116	100-LEVEL TRANSFER COURSE - HI	4.500 A

Incoming Course

ECON	103	Principles of Economics 1		3.000 A	2021 FALL SEM

Transferred to Term 2022-2023 Autumn as

ECO	106	PRINCIPLES MACROECONOMICS	4.500 A
Repeated:		Original Attempt: Grade Removed from GPA	

Incoming Course

ART	116	Intro to Renassi & Baroque Art		3.000 A	2021 FALL SEM

Transferred to Term 2022-2023 Autumn as

HAA	TR110	100-LEVEL TRANSFER COURSE-AL	4.500 A

Incoming Course

PSYC	101	General Psychology		3.000 A	2022 SPR SEM

Transferred to Term 2022-2023 Autumn as

PSY	105	INTRODUCTORY PSYCHOLOGY I	4.500 A
Repeated:		Final Attempt: Course Previously Taken	

Incoming Course

HIST	105	History of Civilization l		3.000 A	2022 SPR SEM

Transferred to Term 2022-2023 Autumn as

HST	TR116	100-LEVEL TRANSFER COURSE - HI	4.500 A

Incoming Course

ECON	103	Principles of Economics 1		3.000 B	2022 SPR SEM

Transferred to Term 2022-2023 Autumn as

ECO	106	PRINCIPLES MACROECONOMICS	4.500 B
Repeated:		Final Attempt: Course Previously Taken	

Incoming Course

ART	116	Intro to Renassi & Baroque Art		3.000 A	2022 SPR SEM

Transferred to Term 2022-2023 Autumn as

HAA	TR110	100-LEVEL TRANSFER COURSE-AL	4.500 A

2022-2023 Autumn

Course		Description		Attempted	Earned	Grade	Points
CSC	241	INTRO TO COMPUTER SCIENCE I		4.000	4.000	C	8.000
		Course Attributes:	*Class One*				
		Instructor:	*Anthony Zoko*				
IT	223	DATA ANALYSIS		4.000	4.000	A	16.000
		Req Designation:	*Math and Computing: Statistical Reasoning*				
		Course Attributes:	*Liberal Studies Program*				
		Instructor:	*Zoaib Mirza*				
REL	229	MEDICINE, ETHICS & SOCIETY		4.000	4.000	C	8.000
		Req Designation:	*Religious Dimensions*				
		Course Attributes:	*Liberal Studies Program*				
		Instructor:	*Myriam Renaud*				
WRD	103	COMPOSITION & RHETORIC I		4.000	4.000	B	12.000
		Req Designation:	*First Year Program*				
		Course Attributes:	*E Portfolio*				
		Instructor:	*Scott Markwell*				

Academic Standing Effective 12/05/2022: Good Standing

	Attempted	Earned	GPA	Points
Term Totals:	16.000	16.000	2.750	44.000
Cumulative Totals:	16.000	43.000	2.750	44.000

2022-2023 Winter

Course		Description		Attempted	Earned	Grade	Points
AAS	205	GLOBAL ASIA		4.000	4.000	B+	13.200
		Req Designation:	*Social, Cultural, and Behavioral Inquiry*				
		Course Attributes:	*Global Learning*				
		Instructor:	*Kathryn Ibata-Arens*				
CSC	208	ETHICS IN TECHNOLOGY		4.000	4.000	A	16.000
		Req Designation:	*Philosophical Inquiry*				
		Course Attributes:	*Liberal Studies Program*				
		Instructor:	*Evelyn Lulis*				
GAM	228	ETHICS IN COMP GAMES/CINEMA		4.000	4.000	B+	13.200
		Req Designation:	*Philosophical Inquiry*				
		Course Attributes:	*Liberal Studies Program*				
		Instructor:	*Siobhan O'Donoghue*				
WRD	204	TECHNICAL WRITING		4.000	4.000	A-	14.800
		Instructor:	*Antonio Ceraso*				

Term Honor: Dean's List

Academic Standing Effective 03/27/2023: Good Standing

	Attempted	Earned	GPA	Points
Term Totals:	16.000	16.000	3.575	57.200
Cumulative Totals:	32.000	59.000	3.163	101.200

2022-2023 Spring

Course		Description	Attempted	Earned	Grade	Points
HAA	115	INTRODUCTION TO ASIAN ART	4.000	4.000	B	12.000
		Req Designation: Arts and Literature				
		Course Attributes: Primary Section				
		Instructor: Yun-Chen Lu				
LSP	112	FOCAL POINT SEMINAR	4.000	4.000	A	16.000
		Req Designation: First Year Program				
		Course Topic: STATE USE OF VIOLENCE				
		Course Attributes: First Year Program				
		Instructor: Jumana Khalifeh				
PHY	232	INTRO DIGITAL ELECTRONICS	4.000	4.000	A	16.000
		Req Designation: Scientific Inquiry: Lab				
		Course Attributes: Liberal Studies Program				
		Instructor: Eric Landahl				
WRD	104	COMPOSITION & RHETORIC II	4.000	4.000	A	16.000
		Req Designation: First Year Program				
		Course Attributes: E Portfolio				
		Instructor: Amanda Gaddam				

Term Honor: Dean's List

Academic Standing Effective 06/23/2023: Good Standing

	Attempted	Earned	GPA	Points
Term Totals:	16.000	16.000	3.750	60.000
Cumulative Totals:	48.000	75.000	3.358	161.200

2023-2024 Autumn

Course		Description	Attempted	Earned	Grade	Points
CSC	242	INTRO TO COMPUTER SCIENCE II	4.000	4.000	A	16.000
		Course Attributes: Class One				
		Instructor: Adam Hecktman				
IT	130	INTRO TO WEB COMPUTING	4.000	4.000	A	16.000
		Course Attributes: Class One				
		Instructor: Sal Barry				
IT	240	INTRODUCTION TO DATABASES	4.000	4.000	A	16.000
		Course Attributes: Online Two				
		Instructor: Rami Salahieh				
IT	320	CONTENT MANAGEMENT SYSTEMS	4.000	4.000	A	16.000
		Course Attributes: Class One				
		Instructor: Michael Chase				
MAT	140	DISCRETE MATHEMATICS I	4.000	4.000	B+	13.200
		Instructor: William Chin				

Term Honor: Dean's List

Academic Standing Effective 12/04/2023: Good Standing

	Attempted	Earned	GPA	Points
Term Totals:	20.000	20.000	3.860	77.200
Cumulative Totals:	68.000	95.000	3.506	238.400

2023-2024 Winter

Course		Description	Attempted	Earned	Grade	Points
CSC	299	SOPH LAB IN APPLIED COMPUTING	4.000	4.000	A	16.000
		Course Topic: *GO FASTER WITH WEBASSEMBLY*				
		Course Attributes: *Online Two*				
		Instructor: *Corin Pitcher*				
CSC	300	DATA STRUCTURES I	4.000	4.000	A-	14.800
		Course Attributes: *Class One*				
		Instructor: *Christopher Hield*				
HAA	145	INTRO/ARTS OF THE AMERICAS	4.000	4.000	B+	13.200
		Req Designation: *Arts and Literature*				
		Course Attributes: *Primary Section*				
		Instructor: *Delia Cosentino*				
LSP	111	EXPLORE CHICAGO	4.000	4.000	A	16.000
		Req Designation: *First Year Program*				
		Course Topic: *CHICAGO: CITY OF MUSEUMS*				
		Course Attributes: *General*				
		Instructor: *Nancy Brown*				
MAT	141	DISCRETE MATHEMATICS II	4.000	4.000	A	16.000
		Instructor: *Itir Mogultay-Rogers*				

Term Honor: Dean's List

Academic Standing Effective 04/01/2024: Good Standing

	Attempted	Earned	GPA	Points
Term Totals:	20.000	20.000	3.800	76.000
Cumulative Totals:	88.000	115.000	3.573	314.400

2023-2024 Spring

Course		Description	Attempted	Earned	Grade	Points
CSC	301	DATA STRUCTURES II	4.000	4.000	B	12.000
		Course Attributes: *Class Two*				
		Instructor: *Tao Hou*				
CSC	373	COMPUTER SYSTEMS I	4.000	4.000	A	16.000
		Course Attributes: *Class One*				
		Instructor: *Wilfredo Marrero*				
HAA	130	INTRODUCTION TO EUROPEAN ART	4.000	4.000	A-	14.800
		Req Designation: *Arts and Literature*				
		Course Attributes: *E Portfolio*				
		Instructor: *Joanna Gardner-Huggett*				
LSP	200	SEMINAR:RACE/POWER/RESISTANCE	4.000	4.000	A	16.000
		Req Designation: *Seminar on Race, Power, and Resistance*				
		Course Topic: *MULTICULT/IDENT/SOCIAL JUSTICE*				
		Course Attributes: *Liberal Studies Program*				
		Instructor: *Eduardo Pineda*				
REL	107	JUDAISM/HISTORY:BIBLE TO 1492	4.000	4.000	A-	14.800
		Req Designation: *Religious Dimensions*				
		Course Attributes: *Global Learning*				
		Instructor: *Alexi Sivertsev*				

Term Honor: Dean's List

Academic Standing Effective 06/24/2024: Good Standing

	Attempted	Earned	GPA	Points
Term Totals:	20.000	20.000	3.680	73.600
Cumulative Totals:	108.000	135.000	3.593	388.000

2024-2025 Autumn

Course		Description	Attempted	Earned	Grade	Points
CLD	250	NAVIGATING THE WORKPLACE	4.000	4.000	A	16.000
		Req Designation: *Experiential Learning*				
		Course Attributes: *Internship*				
		Instructor: *Katherine Lelek*				
CSC	347	PROGRAM LANGUAGE CONCEPTS	4.000	4.000	A-	14.800
		Course Attributes: *Class Two*				
		Instructor: *Stefan Mitsch*				
CSC	374	COMPUTER SYSTEMS II	4.000	4.000	A	16.000
		Course Attributes: *Class Two*				
		Instructor: *Karen Heart*				
DSC	341	FOUNDATIONS OF DATA SCIENCE	4.000	4.000	A	16.000
		Course Attributes: *Class One*				
		Instructor: *Ilyas Ustun*				
SE	350	OBJECT-ORIENTED SOFTWARE DEVEL	4.000	4.000	B-	10.800
		Course Attributes: *Class One*				
		Instructor: *Christopher Hield*				
Term Honor:		Dean's List				

Academic Standing Effective 12/03/2024: Good Standing

	Attempted	Earned	GPA	Points
Term Totals:	20.000	20.000	3.680	73.600
Cumulative Totals:	128.000	155.000	3.606	461.600

2024-2025 Winter

Course		Description	Attempted	Earned	Grade	Points
CSC	348	INTRO TO COMPILER DESIGN	4.000	4.000	A	16.000
		Course Attributes: *Class One*				
		Instructor: *Joseph Phillips*				
CSC	371	MOBILE APP DEV FOR IOS	4.000	4.000	A	16.000
		Course Attributes: *X List Online One*				
		Instructor: *Rohan Panchal*				
CSC	394	SOFTWARE PROJECTS	4.000	4.000	A	16.000
		Req Designation: *Senior Capstone Seminar*				
		Course Attributes: *Community Based Service Experiential Learning*				
		Instructor: *Rohan Panchal*				
CSEC	340	FUNDAMENTALS OF INFO ASSURANCE	4.000	4.000	B	12.000
		Course Attributes: *Class One*				
		Instructor: *Nazli Siasi*				
SE	333	SOFTWARE TESTING	4.000	4.000	A	16.000
		Course Attributes: *Class One*				
		Instructor: *Dong Jae Kim*				
Term Honor:		Dean's List				

Academic Standing Effective 04/01/2025: Good Standing

	Attempted	Earned	GPA	Points
Term Totals:	20.000	20.000	3.800	76.000
Cumulative Totals:	148.000	175.000	3.632	537.600

2024-2025 Spring

Course		Description	Attempted	Earned	Grade	Points
CLD	205	CREATE YOUR CAREER TOOLKIT	2.000	2.000	A	8.000
		Instructor: Nathan Axdorff				
CSC	321	DESIGN/ANLYSIS/ALGORITHMS	4.000	4.000	A	16.000
		Course Attributes: Class One				
		Instructor: John Rogers				
CSC	355	DATABASE SYSTEMS	4.000	4.000	C+	9.200
		Course Attributes: Class One				
		Instructor: Eliecer Peraza Ayala				
CSC	376	DISTRIBUTED SYSTEMS	4.000	4.000	A	16.000
		Course Attributes: Class One				
		Instructor: Karen Heart				
IS	208	IT, ECONOMY AND SOCIETY	4.000	4.000	A	16.000
		Req Designation: Social, Cultural, and Behavioral Inquiry				
		Course Attributes: Liberal Studies Program				
		Instructor: Miranda Standberry-Wallace				

Term Honor: Dean's List

Academic Standing Effective 06/25/2025: Good Standing

	Attempted	Earned	GPA	Points
Term Totals:	18.000	18.000	3.622	65.200
Cumulative Totals:	166.000	193.000	3.631	602.800

- - - - - End of Undergraduate Record - - - - -

- - - - - End of Unofficial Transcript - - - - -