

Student UIN:	651017369
Student Name:	Patel, Deven
Program:	0112 BS: Computer Science
Catalog Year:	202308
Prepared On:	01/12/2026 08:51 AM

Audit Results	Course History	Applied Exceptions	Markers
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All Requirements Complete Using In Progress Courses

This degree audit is made available for advising purposes only. It is highly recommended, as well as your responsibility, to meet with a college and/or departmental advisor once a semester to review your progress towards a degree.

Consult the UIC undergraduate catalog for additional graduation requirements and policies.

Final confirmation of degree requirements is subject to college approval. A degree audit is not an official document. Please report any errors to an academic advisor in your college/department.

The following UIC courses are not applicable toward this degree in the College of Engineering.

UIC courses not awarded credit toward the degree as determined by the College of Engineering:

FA22	ENGR 100	1.00	S*	CS ENGR Orientation-Fresh
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UIC Degree Requirements

University Writing Requirement
Complete Academic Writing I and II
Six hours required

EARNED: 6.00 HOURS

Academic Writing I				
FA22	ENGL 160	3.00	A	Academic Writing I
WS23	ENGL 161	3.00	A	Academic Writing II

Math Requirement - CS Major
11 hours required

EARNED: 11.00 HOURS

1) Three courses required				
FA22	MATH 180	4.00	A	Calculus I
WS23	MATH 181	4.00	B	Calculus II
FA23	MATH 210	3.00	A	Calculus III

Math Electives - CS Major
Nine hours required

- 2) One course from the following:
- | | | | | |
|------|--------|------|---|-----------------------------|
| WS24 | IE 342 | 3.00 | B | Probability & Stat for Engr |
|------|--------|------|---|-----------------------------|
- 3) Two additional courses from the following.
Students who take IE 342 will not receive credit for STAT 381 or 401.

FA23	CS 251	4.00	A	Data Structures
WS24	CS 341	3.00	B	Programming Language Concepts
WS24	IE 342	3.00	B	Probability & Stat for Engr
WS24	MATH 310	3.00	A	Applied Linear Algebra PROCESSED AS: MATH 218
WS24	CS 261	4.00	B	Machine Organization
WS24	CS 277	3.00	A	Technical Comm in Comp Sci
WS24	CS 301	3.00	C	Languages and Automata
FA24	CS 342	3.00	B	Software Design
FA24	CS 377	3.00	A	Ethical Issues in Computing
FA24	MATH 215	3.00	A	Intro to Advanced Math
FA24	CS 361	4.00	B	Systems Programming
FA24	CS 362	4.00	A	Computer Design
WS25	CS 401	3.00	A	Computer Algorithms I
WS25	CS 422	3.00	A	User Interface Design
WS25	CS 479	3.00	A	Wearables Technology Lab
FA25	CS 412	3.00	A	Intro to Machine Learning
FA25	CS 418	3.00	A	Introduction to Data Science
FA25	CS 480	3.00	A	Database Systems
WS26	CS 421	3.00	IP	>I Language Processing
WS26	CS 499	0.00	IP	>I Prof. Development Seminar

No Deficit Points are reported when your major GPA is 2.0 or higher

General Education Requirements
To complete the general education requirements, a minimum of 24 semester hours of credit is required and must include one course in each of the six categories. If a course is listed in more than one category, that course may only fulfill the requirement in one category. Up to two courses in the major may apply toward general education. With a double major, two courses from each major may apply toward general education.

For a complete listing of approved courses, visit:
<http://catalog.uic.edu/ucat/degree-programs/general-education/>.

Analyzing the Natural World
Three courses required
Any of the following math and science courses apply toward the campus Analyzing the Natural World requirement:
BIOS 110, BIOS 120, CHEM 122 & 123, CHEM 124 & 125, CHEM 116, CHEM 118, EAES 101, EAES 111, MATH 180, MATH 181, MATH 210, PHYS 141, and PHYS 142.

FA22	MATH 180	4.00	A	Calculus I
WS23	MATH 181	4.00	B	Calculus II
FA23	EAES 111	4.00	B	Earth, Energy, Environment

Understanding the Past

FA25	MUS 114	3.00	A	Jazz History
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Exploring World Cultures

FA23	HN 202	2.00	A	Culture and Food
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Understanding the Individual and Society

FA25	COMM 200	3.00	B	Communication Technologies
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Understanding U.S. Society

WS23	ECON 121	4.00	A	Principles of Macroeconomics
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Understanding the Creative Arts

FA22	MUS 127	3.00	A	Latin American Music
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Additional General Education Electives
Six hours required in courses from the humanities, social sciences, or arts

EARNED: 6.00 HOURS

Eligible courses include (1) any course from the campus general education lists Understanding the Past, Exploring World Cultures, Understanding the Individual and Society, Understanding U.S. Society, and Understanding the Creative Arts; (2) any course for which either a course in (1) above or ENGL 161 is a prerequisite; (3) all courses in foreign languages; and (4) courses in the College of Architecture, Design & the Arts with some exceptions. See your advisor for specific information.				
WS24	ED 252	3.00	A	Controversies in U.S. Schools
FA24	PPOL 230	3.00	A	Nonprofit Orgs & Civil Societ

Free Electives - CS Major

Nine hours may be needed to reach 128 Degree Hours

EARNED: 9.00 HOURS

WS25	HN 196	3.00	A	Nutrition Matched as: FREE ELECTIVE
FA25	KN 150	3.00	A	The Healthy Human
FA25	MUS 100	3.00	A	Introduction To Music I

Total Degree Hours

128 hours required

NOTE: You must complete any indicated shortages in each requirement category on this report; your remaining hours may be more than the minimum hours indicated below.

EARNED: 125.00 HOURS

In-Prog: 3.00 HOURS

FA22	ENGL 160	3.00	A	Academic Writing I
FA22	MUS 127	3.00	A	Latin American Music
FA22	CS 111	3.00	C	Program Design I
FA22	MATH 180	4.00	A	Calculus I
WS23	ENGL 161	3.00	A	Academic Writing II
WS23	CS 141	3.00	B	Program Design II
WS23	CS 151	3.00	A	Foundations of Computing
WS23	ECON 121	4.00	A	Principles of Macroeconomics
WS23	MATH 181	4.00	B	Calculus II
FA23	HN 202	2.00	A	Culture and Food
FA23	CS 211	3.00	A	Programming Practicum
FA23	CS 251	4.00	A	Data Structures
FA23	EAES 111	4.00	B	Earth, Energy, Environment
FA23	MATH 210	3.00	A	Calculus III
WS24	CS 341	3.00	B	Programming Language Concepts
WS24	ED 252	3.00	A	Controversies in U.S. Schools
WS24	IE 342	3.00	B	Probability & Stat for Engr
WS24	MATH 310	3.00	A	Applied Linear Algebra PROCESSED AS: MATH 218
WS24	CS 261	3.00	B	>S Machine Organization
WS24	CS 261	1.00	B	>S Machine Organization
WS24	CS 277	3.00	A	Technical Comm in Comp Sci
WS24	CS 301	3.00	C	Languages and Automata
FA24	CS 342	3.00	B	Software Design
FA24	CS 377	3.00	A	Ethical Issues in Computing
FA24	MATH 215	3.00	A	Intro to Advanced Math
FA24	PPOL 230	3.00	A	Nonprofit Orgs & Civil Societ
FA24	CS 361	4.00	B	Systems Programming
FA24	CS 362	4.00	A	Computer Design
WS25	CS 401	3.00	A	Computer Algorithms I
WS25	CS 422	3.00	A	User Interface Design
WS25	CS 479	3.00	A	Wearables Technology Lab
WS25	HN 196	3.00	A	Nutrition
WS25	PHYS 141	4.00	A	General Physics I
FA25	COMM 200	3.00	B	Communication Technologies
FA25	CS 412	3.00	A	Intro to Machine Learning
FA25	CS 418	3.00	A	Introduction to Data Science
FA25	CS 480	3.00	A	Database Systems
FA25	KN 150	3.00	A	The Healthy Human
FA25	MUS 100	3.00	A	Introduction To Music I
FA25	MUS 114	3.00	A	Jazz History
WS26	CS 421	3.00	IP	>I Language Processing
WS26	CS 499	0.00	IP	>I Prof. Development Seminar

Enrollment Residence Requirement

Your first 90 hours or your last 30 hours of course work must be completed at UIC.

60 Hours Required from Four Year Institutions					
	FA22	ENGL 160	3.00	A	Academic Writing I
	FA22	ENGR 100	1.00	S*	CS ENGR Orientation-Fresh
	FA22	MUS 127	3.00	A	Latin American Music
	FA22	CS 111	3.00	C	Program Design I
	FA22	MATH 180	4.00	A	Calculus I
	WS23	ENGL 161	3.00	A	Academic Writing II
	WS23	CS 141	3.00	B	Program Design II
	WS23	CS 151	3.00	A	Foundations of Computing
	WS23	ECON 121	4.00	A	Principles of Macroeconomics
	WS23	MATH 181	4.00	B	Calculus II
	FA23	HN 202	2.00	A	Culture and Food
	FA23	CS 211	3.00	A	Programming Practicum
	FA23	CS 251	4.00	A	Data Structures
	FA23	EAES 111	4.00	B	Earth, Energy, Environment
	FA23	MATH 210	3.00	A	Calculus III
	WS24	CS 341	3.00	B	Programming Language Concepts
	WS24	ED 252	3.00	A	Controversies in U.S. Schools
	WS24	IE 342	3.00	B	Probability & Stat for Engr
	WS24	MATH 310	3.00	A	Applied Linear Algebra PROCESSED AS: MATH 218
	WS24	CS 261	1.00	B	>S Machine Organization

Total GPA					
IP	UIC GPA				
	2.0 required				
	125.00	ATTEMPTED HOURS	457.00	POINTS	3.65 GPA
IP	UIC + Transfer GPA				
	2.0 is required				
	125.00	ATTEMPTED HOURS	457.00	POINTS	3.65 GPA

No Deficit Points are reported when your cumulative GPA is 2.0 or higher

ALL COURSES					
<i>EARNED: 126.00 HOURS</i>					
<i>In-Prog: 3.00 HOURS</i>					
FA2022					
(14.00 HOURS TAKEN)					3.53 GPA
	FA22	CS 111	3.00	C	Program Design I
	FA22	ENGL 160	3.00	A	Academic Writing I
	FA22	ENGR 100	1.00	S*	CS ENGR Orientation-Fresh
	FA22	MATH 180	4.00	A	Calculus I
	FA22	MUS 127	3.00	A	Latin American Music
WS2023					
(17.00 HOURS TAKEN)					3.58 GPA
	WS23	CS 141	3.00	B	Program Design II
	WS23	CS 151	3.00	A	Foundations of Computing
	WS23	ECON 121	4.00	A	Principles of Macroeconomics
	WS23	ENGL 161	3.00	A	Academic Writing II
	WS23	MATH 181	4.00	B	Calculus II
FA2023					
(16.00 HOURS TAKEN)					3.75 GPA
	FA23	CS 211	3.00	A	Programming Practicum
	FA23	CS 251	4.00	A	Data Structures
	FA23	EAES 111	4.00	B	Earth, Energy, Environment
	FA23	HN 202	2.00	A	Culture and Food
	FA23	MATH 210	3.00	A	Calculus III
WS2024					
(22.00 HOURS TAKEN)					3.27 GPA
	WS24	CS 261	4.00	B	Machine Organization
	WS24	CS 277	3.00	A	Technical Comm in Comp Sci
	WS24	CS 301	3.00	C	Languages and Automata
	WS24	CS 341	3.00	B	Programming Language Concepts
	WS24	ED 252	3.00	A	Controversies in U.S. Schools
	WS24	IE 342	3.00	B	Probability & Stat for Engr
	WS24	MATH 310	3.00	A	Applied Linear Algebra PROCESSED AS: MATH 218
FA2024					

IP	(20.00 HOURS TAKEN)				3.65 GPA	
	FA24	CS 342	3.00	B	Software Design	
	FA24	CS 361	4.00	B	Systems Programming	
	FA24	CS 362	4.00	A	Computer Design	
	FA24	CS 377	3.00	A	Ethical Issues in Computing	
	FA24	MATH 215	3.00	A	Intro to Advanced Math	
	FA24	PPOL 230	3.00	A	Nonprofit Orgs & Civil Societ	
	WS2025					
	(16.00 HOURS TAKEN)				4.00 GPA	
	WS25	CS 401	3.00	A	Computer Algorithms I	
WS25	CS 422	3.00	A	User Interface Design		
WS25	CS 479	3.00	A	Wearables Technology Lab		
WS25	HN 196	3.00	A	Nutrition		
WS25	PHYS 141	4.00	A	General Physics I		
FA2025						
(21.00 HOURS TAKEN)				3.85 GPA		
FA25	COMM 200	3.00	B	Communication Technologies		
FA25	CS 412	3.00	A	Intro to Machine Learning		
FA25	CS 418	3.00	A	Introduction to Data Science		
FA25	CS 480	3.00	A	Database Systems		
FA25	KN 150	3.00	A	The Healthy Human		
FA25	MUS 100	3.00	A	Introduction To Music I		
FA25	MUS 114	3.00	A	Jazz History		
WS2026						
(0.00 HOURS TAKEN)						
IN-PR>>>		3.00 HOURS				
WS26	CS 421	3.00	IP	>I	Language Processing	
WS26	CS 499	0.00	IP	>I	Prof. Development Seminar	

EXCEPTION SUMMARY - FOR INTERNAL USE ONLY

DP DPROG= INSTCD ASSIGNC= YT=202308
CB HN 196 YT= RCRSE=FREE ELECTIVE AC= RC=

Interpreting Audit Results

- Complete
- Planned
- In Progress
- Unfulfilled

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