

## Report Results

### Student Unofficial Transcript with Enrollment

Indiana University Bloomington

Name : Schenk,Noah Ferdinand

Student ID : 2000630249

SSN : XXX-XX-3257

Birthdate : 12-02-XXXX

Address : 2460 Ash Ct  
Avon, IN 46123-7275  
United States

Print Date : 09-30-2024

Request Nbr : 034679603

- - - - Degrees Awarded - - - -

Indiana University Degree

Indiana University Bloomington

Luddy School of Informatics, Computing, and Engineering

Bachelor of Science in Computer Science

With Distinction

Major: Computer Science

Minor: Mathematics

05-06-2023

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

Fall 2020 Bloomington

Program : Informatics Undergraduate

Course	Title	Hrs	Grd
CSCI-C 212	INTRO TO SOFTWARE SYSTEMS	4.00	A
CSCI-C 241	DISCRETE STRUCTURES FOR CSCI	3.00	B-
INFO-I 101	INTRODUCTION TO INFORMATICS	4.00	A
INFO-T 100	TOPICS: INFORMATICS TECHNOLOGY	1.00	A

Course Topic(s): LUDDY SCHOLARS SEMINAR

INFO-Y 101	TECH LEADERSHIP & INNOVATION	1.50	A
------------	------------------------------	------	---

MUS-Z 264	MUSIC AND VIDEOGAMES	3.00	A+
-----------	----------------------	------	----

### Transfer Credit from Vincennes University

Applied Toward Informatics Undergraduate Program Bloomington

HIST-H 105	AMERICAN HISTORY I	3.00	T
------------	--------------------	------	---

HIST-H 106	AMERICAN HISTORY II	3.00	T
------------	---------------------	------	---

Transfer Hrs Passed: 6.00

### Test Credit Applied Toward University Div Pre-Informatics Program Bloomington

Course	Title	Hrs	Grd
CSCI-C 102	GREAT IDEAS IN COMPUTING	3.00	T

CSCI-C 200	INTRO COMPUTERS & PROGRAMMING	4.00	T
------------	-------------------------------	------	---

ECON-E 201	INTRO TO MICROECONOMICS	3.00	T
------------	-------------------------	------	---

ECON-E 202	INTRO TO MACROECONOMICS	3.00	T
------------	-------------------------	------	---

ENG-W 131	READING, WRITING, & INQUIRY I	3.00	T
-----------	-------------------------------	------	---

MATH-M 211 CALCULUS I 4.00 T

Attention: No Academic Program Credit (Repeat/Equiv.)

MATH-M 211 CALCULUS I 4.00 T

Attention: Academic Program Credit Counted (Repeat/Equiv.)

MATH-M 212 CALCULUS II 4.00 T

MUS-Z 111 INTRODUCTION TO MUSIC THEORY 3.00 T

STAT-UN 100 STAT UNDISTRIBUTED-100 LEVEL 3.00 T

Test Credit Hrs: 30.00

Semester: GPA Hours: 16.50 GPA Points: 62.100

Hours Earned: 52.50 GPA: 3.764

Cumulative: GPA Hours: 16.50 GPA Points: 62.100

Hours Earned: 52.50 GPA: 3.764

### Spring 2021 Bloomington

Program : Informatics Undergraduate

Course	Title	Hrs	Grd
CLAS-C 205	CLASSICAL MYTHOLOGY	3.00	B+
CSCI-C 343	DATA STRUCTURES	4.00	B+
ENG-L 204	INTRODUCTION TO FICTION	3.00	A
INFO-Y 102	TECH LEADERSHIP&INNOVATION II	1.50	A
MATH-M 365	INTRO PROBABILITY & STATISTICS	3.00	A-
CSCI-Y 395	CAREER DEVELPT FOR CSCI MAJORS	1.00	A
Semester:	GPA Hours: 15.50	GPA Points: 56.200	
	Hours Earned: 15.50	GPA: 3.626	
Cumulative:	GPA Hours: 32.00	GPA Points: 118.300	
	Hours Earned: 68.00	GPA: 3.697	

### Fall 2021 Bloomington

Program : Informatics Undergraduate

Course	Title	Hrs	Grd
CSCI-B 351	INTRO ARTIFICIAL INTELLIGENCE	3.00	A
CSCI-C 231	INTRO: MATH OF CYBERSECURITY	3.00	A
CSCI-C 291	SYSTEM PROG WITH C AND UNIX	3.00	A
INFO-I 360	WEB DESIGN	3.00	A
PHYS-P 150	HOW THINGS WORK	3.00	B+
Semester:	GPA Hours: 15.00	GPA Points: 57.900	
	Hours Earned: 15.00	GPA: 3.860	
Cumulative:	GPA Hours: 47.00	GPA Points: 176.200	
	Hours Earned: 83.00	GPA: 3.749	

### Spring 2022 Bloomington

Program : Informatics Undergraduate

Course	Title	Hrs	Grd
ANTH-L 204	LANG AND (IN)TOLERANCE	3.00	A
AST-A 105	STARS AND GALAXIES	3.00	A
CSCI-B 433	SECURE PROTOCOLS	3.00	A+
CSCI-C 335	COMPUTER STRUCTURES	4.00	A-
MATH-M 301	LINEAR ALGEBRA & APPLICATIONS	3.00	B+
Semester:	GPA Hours: 16.00	GPA Points: 60.700	
	Hours Earned: 16.00	GPA: 3.794	

Cumulative: GPA Hours: 63.00 GPA Points: 236.900  
 Hours Earned: 99.00 GPA: 3.760

### Fall 2022 Bloomington

Program : Informatics Undergraduate

Course	Title	Hrs	Grd
AST-A 100	THE SOLAR SYSTEM	3.00	A-
CSCI-B 430	SECURITY FOR NETWORKED SYSTEMS	3.00	A-
CSCI-B 561	ADVANCED DATABASE CONCEPTS	3.00	A-
CSCI-P 438	INTRO TO COMPUTER NETWORKS	4.00	B-
MATH-T 336	TOPICS IN EUCLIDEAN GEOMETRY	3.00	A
Semester:	GPA Hours: 16.00	GPA Points: 56.100	
	Hours Earned: 16.00	GPA: 3.506	
Cumulative:	GPA Hours: 79.00	GPA Points: 293.000	
	Hours Earned: 115.00	GPA: 3.709	

### Spring 2023 Bloomington

Program : Informatics Undergraduate

Course	Title	Hrs	Grd
CSCI-A 548	MASTERING THE WORLD-WIDE WEB	3.00	A+
CSCI-P 436	INTRO TO OPERATING SYSTEMS	4.00	A+
EAS-E 144	EXTREME WEATHER AND ITS IMPACT	3.00	A-
MUS-Z 284	MUSIC IN GLOBAL CINEMA	3.00	A
SPH-I 197	ICE SKATING INSTRUCTION	1.00	S
Semester:	GPA Hours: 13.00	GPA Points: 51.100	
	Hours Earned: 14.00	GPA: 3.931	
Cumulative:	GPA Hours: 92.00	GPA Points: 344.100	
	Hours Earned: 129.00	GPA: 3.740	

### Student Undergraduate Program Summary

GPA Hours: 92.00 Transfer/Test Hours Passed: 36.00  
 Hours Earned: 129.00 Points: 344.100 GPA: 3.740

### Academic Objective as of Last Enrollment

Informatics Undergraduate

Comp Sci-BS/Sec Comp-MS BS

Mathematics MIN

### Student Unofficial Transcript with Enrollment

Indiana University Bloomington

Name : Schenk,Noah Ferdinand

Student ID : 2000630249

SSN : XXX-XX-3257

Birthdate : 12-02-XXXX

Address : 2460 Ash Ct  
 Avon, IN 46123-7275  
 United States

Print Date : 09-30-2024

Request Nbr : 034679603

- - - - Degrees Awarded - - - -

Indiana University Degree

Indiana University Bloomington

Luddy School of Informatics, Computing, and Engineering

Master of Science in Secure Computing

05-03-2024

- - - - Beginning of Graduate Record - - - -

**Fall 2023    Bloomington**

Program : Computer Science Graduate

<u>Course</u>		<u>Title</u>	<u>Hrs</u>	<u>Grd</u>
CSCI-B	505	APPLIED ALGORITHMS	3.00	B
CSCI-P	556	APPLIED MACHINE LEARNING	3.00	A
INFO-I	525	ORG INFO & ECONOMICS SECURITY	3.00	B+
Semester:	GPA Hours:	9.00	GPA Points:	30.900
	Hours Earned:	9.00	GPA:	3.433
Cumulative:	GPA Hours:	9.00	GPA Points:	30.900
	Hours Earned:	9.00	GPA:	3.433

**Spring 2024    Bloomington**

Program : Computer Science Graduate

<u>Course</u>		<u>Title</u>	<u>Hrs</u>	<u>Grd</u>
CSCI-Y	798	PROFSNL PRACTICUM/INTERNSHP	3.00	A
ENGR-E	502	INTRO CYBER PHYSICAL SYSTEMS	3.00	B+
ENGR-E	599	TOPICS IN INTELL SYS ENGINEER	3.00	A
Course Topic(s): REVERSE ENGR EMBEDDED SYSTEMS				
Semester:	GPA Hours:	9.00	GPA Points:	33.900
	Hours Earned:	9.00	GPA:	3.767
Cumulative:	GPA Hours:	18.00	GPA Points:	64.800
	Hours Earned:	18.00	GPA:	3.600

**Student Graduate Program Summary**

GPA Hours: 18.00    Transfer/Test Hours Passed: 0.00  
Hours Earned: 18.00    Points: 64.800    GPA: 3.600

**Academic Objective as of Last Enrollment**

Computer Science Graduate  
Comp Sci-BS/Sec Comp-MS MS