

## Report Results

### Student Program Transcript

Indiana University Bloomington

Name : Kisby, Caleb Christian

Student ID : 2000407348

Print Date : 02-08-2023

Request Nbr : 032153101

### - - - - - Academic Program History - - - - -

Bloomington Program : Computer Science -GrSch

2017-11-30 : Computer Science PhD Major

2022-01-02 : Computer Science PhD Major

2022-01-02 : Logic MIN Minor

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

#### Fall 2018 Bloomington

Course	Description	GPA	Hours	Earned	Grade	Points
CSCI-B 501	THEORY OF COMPUTING	3.00	3.00	A+		12.000
CSCI-B 619	TOPICS IN APPLIED LOGIC	3.00	3.00	A		12.000
Course Topic(s): PROOF THRY & CONTRUCTIVE MATH						
CSCI-Y 790	GRADUATE INDEPENDENT STUDY	3.00	3.00	A		12.000
PROGRAM GPA:		4.000	TERM TOTALS :	9.00	9.00	36.000
PROGRAM CUM GPA:		4.000	CUM TOTALS :	9.00	9.00	36.000

#### Spr 2019 Bloomington

Course	Description	GPA	Hours	Earned	Grade	Points
CSCI-B 561	ADVANCED DATABASE CONCEPTS	0.00	0.00	W		0.000
CSCI-P 536	ADVANCED OPERATING SYSTEMS	3.00	3.00	A-		11.100
CSCI-Y 790	GRADUATE INDEPENDENT STUDY	3.00	3.00	A		12.000
LING-L 546	SEMANTICS	3.00	3.00	A+		12.000
PROGRAM GPA:		3.900	TERM TOTALS :	9.00	9.00	35.100
PROGRAM CUM GPA:		3.950	CUM TOTALS :	18.00	18.00	71.100

#### Fall 2019 Bloomington

Course	Description	GPA	Hours	Earned	Grade	Points
CSCI-B 521	PROGRAMMING LANGUAGE PRINC	3.00	3.00	A+		12.000
CSCI-B 551	ELEM ARTIFICIAL INTELLIGENCE	3.00	3.00	B		9.000
PROGRAM GPA:		3.500	TERM TOTALS :	6.00	6.00	21.000
PROGRAM CUM GPA:		3.838	CUM TOTALS :	24.00	24.00	92.100

#### Spr 2020 Bloomington

Course	Description	GPA	Hours	Earned	Grade	Points
COGS-Q 540	PHIL FNDTNS COGNITIVE/INFO SCI	3.00	3.00	A		12.000
CSCI-B 522	PROGRMG LANGUAGE FOUNDATIONS	3.00	3.00	B		9.000
CSCI-Y 790	GRADUATE INDEPENDENT STUDY	3.00	3.00	A		12.000

The COVID-19 pandemic resulted in changes to instruction and academic policies that may include flexible application of S, P, and W grades.

See online transcript legend for additional information.

PROGRAM GPA:		3.667	TERM TOTALS :	9.00	9.00	33.000
PROGRAM CUM GPA:		3.791	CUM TOTALS :	33.00	33.00	125.100

#### Fall 2020 Bloomington

Course	Description	GPA	Hours	Earned	Grade	Points
CSCI-Y 790	GRADUATE INDEPENDENT STUDY	3.00	3.00	A		12.000
MATH-M 701	SPR TRNG MATHEMATICAL LOGIC T	3.00	3.00	A		12.000

MATH-M	781	SEL TOPICS MATHEMATICAL LOGIC I	3.00	3.00	A	12.000
CSCI-B	561	ADVANCED DATABASE CONCEPTS	3.00	3.00	C	6.000
PROGRAM GPA:		3.333	TERM TOTALS :	9.00	9.00	30.000
PROGRAM CUM GPA:		3.693	CUM TOTALS :	42.00	42.00	155.100

**Spr 2021 Bloomington**

Course	Description	GPA	Hours	Earned	Grade	Points
CSCI-B 503	ALGORITHMS DESIGN AND ANALYSIS	3.00	3.00	B+		9.900
CSCI-B 552	KNOWLEDGE BASED ARTIFCL INTELL	3.00	3.00	A		12.000
MATH-M 682	MODEL THEORY	3.00	3.00	A		12.000
PROGRAM GPA:		3.767	TERM TOTALS :	9.00	9.00	33.900
PROGRAM CUM GPA:		3.706	CUM TOTALS :	51.00	51.00	189.000

**Fall 2021 Bloomington**

Course	Description	GPA	Hours	Earned	Grade	Points
CSCI-B 652	CMPTR MODELS OF SYMBOLIC LRNG	3.00	3.00	A		12.000
CSCI-Y 790	GRADUATE INDEPENDENT STUDY	6.00	6.00	A		24.000
PROGRAM GPA:		4.000	TERM TOTALS :	9.00	9.00	36.000
PROGRAM CUM GPA:		3.750	CUM TOTALS :	60.00	60.00	225.000

**Spr 2022 Bloomington**

Course	Description	GPA	Hours	Earned	Grade	Points
CSCI-Y 790	GRADUATE INDEPENDENT STUDY	0.00	0.00	R		0.000
Attention: Possible Repeat. May Lose Credit; See Advisor						
PROGRAM GPA:		0.000	TERM TOTALS :	0.00	0.00	0.000
PROGRAM CUM GPA:		3.750	CUM TOTALS :	60.00	60.00	225.000

**Fall 2022 Bloomington**

Course	Description	GPA	Hours	Earned	Grade	Points
CSCI-Y 890	THESIS READINGS AND RESEARCH	0.00	0.00	R		0.000
PROGRAM GPA:		0.000	TERM TOTALS :	0.00	0.00	0.000
PROGRAM CUM GPA:		3.750	CUM TOTALS :	60.00	60.00	225.000

**Spr 2023 Bloomington**

Course	Description	GPA	Hours	Earned	Grade	Points
CSCI-Y 890	THESIS READINGS AND RESEARCH	9.00	9.00	NR		0.000
PROGRAM GPA:		0.000	TERM TOTALS :	0.00	0.00	0.000
PROGRAM CUM GPA:		3.750	CUM TOTALS :	60.00	60.00	225.000

**Student Graduate Program Summary**

GPA Hours: 60.00 Transfer/Test Hours Passed: 0.00  
 Hours Earned: 60.00 Points: 225.000 GPA: 3.750

**Academic Objective as of Last Enrollment**

Computer Science -GrSch

Computer Science PhD

Logic MIN

**- - - - - Non-Course Milestones - - - - -**

INFO - Advisory Committee

Milestone Status: Completed

Advisory Committee

- Completed

2021-10-08 INFO - Qualifying Exam

Milestone Status: Completed

2021-10-08 - Completed

2022-03-17 INFO - Minor

Milestone Status: Completed

Minor - Logic

2022-03-17 - Completed  
2021-10-08 Qualifier  
Milestone Status: Completed  
2021-10-08 - Completed  
2022-04-06 Candidacy  
Milestone Status: Completed  
2022-04-06 - Completed  
2022-04-06 INFO - Nomination of Candidacy  
Milestone Status: Completed  
Nomination of Candidacy  
Chair: Larry Moss  
2022-04-06 - Completed