PREPARED: 10/27/23 - 10:36 AM

PHAM DUC KHOI

PROGRAM CODE: S COM S B IOWA STATE UNIVERSITY

901473634

GRADUATION DATE: Spring 2026 CATALOG YEAR: 2022

COMPUTER SCIENCE BACHELOR OF SCIENCE

Student Info Curriculum COM S

Classified as Sophomore Entry type: Direct from HS

Email: duckhoi@iastate.edu

Entered: Fall 2022 Graduate Spring 2026

Total credits 37.00** CUM GPA 4.00**

Total deficient quality points 0.00 Drops remaining 5 Designated repeat credits used 0.00** Non-Resident

PNP credits earned: 0.00**

PNP crs in-progress: 0.00 **Not including in-progress courses

2 Yr Trnsf Credits: 0

Advisor: BRADY CHRISTINA

ccbrady@iastate.edu

UODINT110 INT 110

AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

Bachelor's Degree in this Major Requires:

1) Completion of all requirements listed below

AND

2) A MINIMUM of 120.0 crs. At least 55.0 crs must be

earned at a four-year institution. A maximum of 16.0

technical crs are allowed. A maximum of

9.0 P-NP crs of free electives may apply.

AND

3) A 2.00 minimum ISU cumulative Grade Point Average.

NO -----TOTAL APPLIED CREDITS -----

Appl'd 37.00 credits
IN-P... 15.00 credits
Needs 68.00 credits

TOTAL ISU/FOUR YR COLLEGE CREDITS

37.00 credits added

IN-P... 15.00 *credits*

OK INTERNATIONAL PERSPECTIVES MET (3.0 crs)

Appl'd 0.00 credits

IP MET 0.00 OK

OK INTERNATIONAL STUDENT FIRST YEAR SEMINAR

Required first semester for all international students

+ 1) U ST 110

F 22 U ST 110 1.00 S

NO U.S. DIVERSITY (3.0 crs)

Complete 3.0 crs from U.S. Diversity list

		http://tinyurl.com/atq6kpj		
NC)	COMMUNICATION PROFICIENCY (10.0 ca	rs)	
	Appl'd	7.00 credits	3 sub-groups	4.00 GPA
	Needs		1 sub-group	
	+ 1)ENGL 150		
	, ,	S 23 ENGL 150 3.00 T		
	+ 2	2) ENGL 250 (minimum grade C)		
		S 23 ENGL 250 3.00 A		
	- 3	3) ENGL 302, 305, 309, or 314 (minimum grade	C)	
	+ 4	4)LIB 160		
		S 23 LIB 160 1.00 S		
OK		WORLD LANGUAGE		
	Appl'd	0.00 credits	1 sub-group	
	+ 1) World Language Requirement Met WAIVE F LNG 0.00 OK		
NC	`	AREA 1 - ARTS & HUMANITIES (12.0 crs)		
NC	,	http://tinyurl.com/psdt82g		
	Appl'd	3.00 credits		
	IN-P	3.00 credits		
	1	Complete 12 0 are from approved I AS general	Lad list	
	- 1	Complete 12.0 crs from approved LAS general 3.00 A	i eu iist	
		F 23 PHIL 343 3.00 CUR		
OK		AREA IIA -MATHEMATICS (3.0 crs req'd) http://tinyurl.com/psdt82g		
	Appl'd	4.00 credits		
	+ 1	Complete 3.0 crs from approved mathematics I F 22 MATH 165 4.00 A	list	
NC)	AREA IIB - NATURAL SCIENCES (5.0 crs r http://tinyurl.com/psdt82g	eq'd)	
	_ 1) Complete 5.0 crs from approved natural science	eac list	
		· · · · · · · · · · · · · · · · · · ·		
NC)	AREA III - SOCIAL SCIENCES 9.0 crs req'd)		
	A 11.1	http://tinyurl.com/psdt82g		
	Appl'd	3.00 credits		
	- 1) Complete 9.0 crs from approved social science F 22 ECON 101 3.00 A	elist	
NC)	COMPUTER SCIENCE (50.0 crs)		
	Appl'd	11.00 credits	5 sub-groups	4.00 GPA
	IN-P	6.00 credits		
	Needs	33.00 credits	9 sub-groups	
	+ 1) COM S 101 (R)		
		F 22 COM S 101 0.00 S		
	+ 2	2) COM S 127 (4.0 crs)(min grade C-) F 22 COM S 127 4.00 A		

3) COM S 227 (4.0 crs) (min grade C-) +S 23 COM S 227 4) COM S 228 (3.0 crs) (min grade C-) +SU23 COM S 228 3.00 A 5) COM S 309 (3.0 crs) (min grade C-) + F 23 COM S 309 3.00 CUR 6) COM S 311 (3.0 crs) (min grade C-) 7) COM S 321 (3.0 crs) (min grade C-) 8) COM S 327 (3.0 crs) (min grade C-) 9) COM S 331 (3.0 crs) (min grade C-) 10) COM S 342 (3.0 crs) (min grade C-) 11) COM S 352 (3.0 crs)(Min grade C-) 12) Complete 9.0 crs from COM S 319, 336, 362, 363 or 400-level COM S or CPR E courses from approved list (minimum grade C-) https://tinyurl.com/5cc5mxkm F 23 COM S 363 3.00 CUR 13) Complete 6.0 crs of 400-level COM S and CPR E courses from approved list (min grade C-) https://tinyurl.com/5cc5mxkm 14) COM S 402 (3.0 crs)(min grade C-) NO COMPLEMENTARY COURSES (23.0 crs) 8.00 credits Appl'd 5 sub-groups 4.00 GPA IN-P... 9.00 credits 6.00 credits Needs 2 sub-groups +1) PHIL 343 (3.0 crs) F 23 PHIL 343 3.00 CUR 2) SP CM 212 (3.0 crs) + F 23 SP CM 212 3.00 CUR 3) MATH 165 (4.0 crs)(min grade C-) F 22 MATH 165 4.00 A 4) MATH 166 (4.0 crs)(min grade C-) +S 23 MATH 166 4.00 A 5) Complete one course from: MATH 207, 265, 266, 267, 304, 314, or 317 (3.0 crs) 6) Complete one: STAT 305, 330, 341 or 347 (3.0 - 4.0 crs) 7) COM S 230 (3.0 crs)(min grade C-) + F 23 COM S 230 3.00 CUR NO ADVANCED SCIENCE REQUIREMENT (8.0 CRS) **Needs** 8.00 credits 1 sub-group Complete one sequence from: (BIOL 211, 211L, 212 & 212L) OR) (BIOL 255, 255L, 256 & 256L) OR) (CHEM 177, 177L, 178 & 178L) OR) (GEOL 100, 100L, 102 & 102L) OR) PHYS 231, 231L, 232, & 232L

	ELECTIVES				
	**Reminder: Only 65.0 crs from a two year institution				
	may apply toward degree program				
	up to 16.0 technical crs. **Any con				
	electives that exceed these limits are not counted toward TOTAL APPLIED CREDITS.				
Appl'd	4.00 credits				
PP- w	F 22 LAS 151 1.00 A				
	S 23 DS 201 3.00 A				
NO	GRADUATION REQUIREMENT 8 CRS FROM COM S MUST BE				
	300+ LEVEL COURSES WITH C OR BETTER GRADE FROM ISU Transfer students must have at least 15.0 crs at 300+				
	level or above in COM S Dept while in residence at ISU				
Needs	8.00 credits	ne in residence at 150			
riccus	o.oo oreans				
NO	GRADUATION REQUIREMENT 45.0 CRS OF 300+ COURSES TAKEN FROM 4 YEAR INSTITUTION(S)				
IN-P	9.00 credits	/~/			
Needs	36.00 credits				
	F 23 COM S 309 3.00 CUR	8			
	F 23 COM S 363 3.00 CUR F 23 PHIL 343 3.00 CUR	8			
IP	TOTALS BY TERMDegree Audit Calculations Top/Down with most CURRENT term at the TOP				
	F 2023				
	(0.00 credits added)	0 courses added			
	0.00 credits attempted	0.00points			
	IN-P 15.00 credits	5 courses added			
	SU2023				
	(3.00 credits added)	1 course added			
	3.00 credits attempted	12.00 points	4.00GPA		
	S 2023	12.00 points	3111		
	(21.00 credits added)	7 courses added			
	17.00 credits attempted	68.00 points	4.00 <i>GPA</i>		
	F 2022	00.00 poiius	T.00 OI II		
	(13.00 credits added)	6 courses added			
	12.00 credits attempted		4.00 <i>GPA</i>		
		48.00 points	4.00 OFA		
IP	TOTALS BY TERMDegree Audit Calculations Top/Down with most CURRENT term at the TOP				
	F 2023				
	(0.00 credits added)	0 courses added			
	0.00 credits attempted	0.00points			
	IN-P 15.00 credits	5 courses added			

-----LEGEND-----

Page 4 of 5

OK =Requirement Complete >D = Designated Repeat Course NO =Requirement NOT Complete >RP = Repeatable course IP =Requirement In Progress IN-P... =Sub-Req In Progress >R =Course repeated in future AUD =Audited course-no credit IX =cur/reg PNP course T4 =4yr college transfer credit + =Sub-Req Complete T2 =2yr college transfer credit =Sub-Req NOT Complete TT =Career/Tech transfer credit R = Required Course CUR =currently enrolled course >S =Split Course REG =currently registered course >P =P-NP course TCUR =Test out crs, holding file >@ =Repeated course >- =Short credits due to limit >* =Previous grade:I(incomplete) >G=Non & Designated Rpt Course >T =P to graded or NP to not >H = Honors course >I =Incomplete Grade **=Not Including IN-P... Courses >N =Non-Designated Rpt Course I = Academic Renew/Ignore course -TR = Transfer work prior to 1980's with no grade assigned IPT(2,4,T)=Transfer course, prospective student NTR(2,4)=No Transfer, remedial course ______ This degree evaluation has been prepared to assist you in determining your academic progress at Iowa State University. While efforts have been made to ensure its accuracy, final responsibility for meeting graduation requirements resides with you.

The Office of the Registrar along with your major college/department will certify your successful completion of degree requirements.