Zhuang, Yanni
Computer Science

Request Audit

| Prepared On | 11/07/2024 04:38 PM | Program Code | 0112 BS | Catalog Year | 202208 |
| Student ID | 667245905 | Graduation Date | | Job ID | 2431216383528185 |

Audit Results | Course History

▾ **Open All Sections**   ▸ **Close All Sections**   ❓   🖨 **Printer Friendly**

------> AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED <------

************ STUDENT-GENERATED REPORT *************
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Please carefully review this academic progress report for
accuracy. It is your responsibility to ensure that you satisfy
all degree requirements.

THIS REPORT INCLUDES COMPLETED AND IN-PROGRESS (IP) COURSEWORK.
The report assumes successful completion of in-progress courses.

******GRAINGER COLLEGE OF ENGINEERING ADVISING INFORMATION*******
https://advising.grainger.illinois.edu/

Questions should be brought to your chief advisor or
206 Engineering Hall.

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Public Act 102-0174 requires Illinois public universities
to provide cost and occupational outlook data to students
at the time the student declares or changes their program
of study. For related information, please visit:
https://myillini.illinois.edu/Programs

SUMMARY OF COURSES IN PROGRESS

HOURS IN PROGRESS:

(18.0 HOURS TAKEN)

FA24	CS 210 EA1	2.0	IP	>I
FA24	CS 397 LVK	3.0	IP	>I
FA24	CS 418 AL1	3.0	IP	>I
FA24	CS 421 CU	3.0	IP	>I
FA24	CS 473 S4	4.0	IP	>I
SP25	HK 102 B3	1.0	IP	>I
SP25	HK 103 A6	1.0	IP	>I
SP25	HK 104 B4	1.0	IP	>I

REQUIRED COURSES

EARNED: 66.0 HOURS   4 SUB-GROUPS
NEEDS: 1 SUB-GROUP

1) ORIENTATION AND PROFESSIONAL DEVELOPMENT

   3.0 HOURS ADDED   2 COURSES TAKEN

FA22	ENG 100 CSC	1.0	A	
FA24	CS 210 EA1	2.0	IP	>I

2) FOUNDATIONAL MATHEMATICS COURSES

FA21	MATH 241	4.0	TR	SETON HL: MATH 2411
FA22	MATH 220 1	4.0	PS	
FA22	MATH 231 2	3.0	PS	
FA22	MATH 257 PL3	3.0	A	

3) PHYSICS SEQUENCE

FA22	PHYS 211 11	4.0	PS	>C

FA22	PHYS 212 12	4.0 PS

4) SCIENCE ELECTIVE
(ONE COURSE FROM THE NATURAL SCIENCE & TECHNOLOGY LIST)

FA22	CHEM 102 3	3.0 PS
FA22	CHEM 104 4	3.0 PS
FA22	NRES 100 9	3.0 PS

5) COMPUTER SCIENCE CORE REQUIREMENTS

FA22	CS 124 PRO	3.0 PS
FA22	CS 128 AL1	3.0 A
FA22	CS 173 BL2	3.0 A
SP23	CS 222 SDL	1.0 A
SP23	CS 225 AL1	4.0 A
SP23	CS 233 AL1	4.0 A
SP23	CS 361 AL1	3.0 A+
FA23	CS 374 AL1	4.0 A
SP24	CS 341 AL1	4.0 A
FA24	CS 421 CU	3.0 IP >I

NEEDS: 1 COURSE

SELECT FROM: CS 357

COMPUTER SCIENCE FOCUS AREAS & TECHNICAL ELECTIVES
NEEDS: *2 SUB-GROUPS*

1) TEAM PROJECT REQUIREMENT

NEEDS: 1 COURSE

SELECT FROM: CS 417, 427, 428, 429, 437, 465, 467, 493, 494, 497

2) SOFTWARE FOUNDATIONS

NEEDS: 3 COURSES

SELECT FROM: CS 407, 409, 422, 426, 427, 428, 429, 474, 476, 477, 492, 493, 494, 521 OR
CS 522, 524, 526, 527, 528, 576

OR) ALGORITHMS AND MODELS OF COMPUTATION

| FA24 | CS 473 S4 | 4.0 IP >I |

NEEDS: 2 COURSES

SELECT FROM: CS 407, 413, 475, 476, 477, 481, 482, 571 TO 576, 579, 580, 581, 583, 584, 586

OR) INTELLIGENCE AND BIG DATA

| SP24 | CS 446 P3 | 3.0 A |

NEEDS: 2 COURSES

SELECT FROM: CS 410, 411, 412, 414, 416, 440, 441, 442, 444, 445, 447, 448, 464, 466, 467,
CS 469, 470, 510, 511, 512, 514, 540, 542, 544, 545, 546, 548, 562, 567, 576,
CS 582

OR) HUMAN AND SOCIAL IMPACT

NEEDS: 3 COURSES

SELECT FROM: CS 409, 416, 417, 441, 442, 460, 461, 463, 464, 465, 467, 468, 469, 470, 500,
CS 514, 562, 563, 565, 567

OR) MEDIA

| FA24 | CS 418 AL1 | 3.0 IP >I |

NEEDS: 2 COURSES

SELECT FROM: CS 409, 414, 416, 417, 419, 445, 448, 465, 467, 468, 469, 519, 545, 565, 567

OR) SCIENTIFIC, PARALLEL, AND HIGH PERFORMANCE COMPUTING

| SP24 | CS 450 B3 | 3.0 A+ |
| SP24 | CS 483 AL | 4.0 B+ |

NEEDS: 1 COURSE

SELECT FROM: CS 419, 435, 457, 466, 482, 484, 519, 554, 555, 556, 558

OR) DISTRIBUTED SYSTEMS, NETWORKING, AND SECURITY

| SP24 | CS 483 AL | 4.0 B+ |

NEEDS: 2 COURSES

SELECT FROM: CS 407, 423, 424, 425, 431, 435, 436, 437, 438, 439, 460, 461, 463, 484, 523,
CS 524, 525, 537, 538, 562, 563

OR) MACHINES

| FA23 | CS 433 T3 | 3.0 A- |

NEEDS: 2 COURSES

SELECT FROM: CS 423, 424, 426, 431, 437, 484, 523, 526, 533, 534, 536, 541, 584, 588

3) TECHNICAL ELECTIVES
500 LEVEL CS COURSES OR "CS-LIKE" COURSES FROM
OTHER DEPT MAY BE USED WITH PERMISSION

   23.0 HOURS ADDED   7 COURSES TAKEN

FA23   CS 433 T3   3.0   A-
SP24   CS 446 P3   3.0   A
SP24   CS 450 B3   3.0   A+
SP24   CS 483 AL   4.0   B+
FA24   CS 397 LVK   3.0   IP   >I
FA24   CS 418 AL1   3.0   IP   >I
FA24   CS 473 S4   4.0   IP   >I

COMPUTER SCIENCE ADVANCED ELECTIVES

1) ADVANCED ELECTIVES

   13.0 HOURS ADDED   4 COURSES TAKEN

SP23   MATH 441 B13   3.0   B+
FA23   MATH 447 D13   3.0   B+
FA23   STAT 400 YL1   4.0   A+
SP24   MATH 417 E13   3.0   B+

COMPOSITION I REQUIREMENT
EARNED: *1 COURSE*

FA22   RHET 105 1   0.0   PS   >D
FA22   RHET 105 8   4.0   PS

ADVANCED COMPOSITION

SP23   BTW 250 Z1   3.0   A+

GENERAL EDUCATION REQUIREMENT
EARNED: 15.0 HOURS

1) HUMANITIES & THE ARTS

   6.0 HOURS ADDED

FA22   CLCV 115 ADE   3.0   A+
WI23   MUS 133 A   3.0   A+

2) SOCIAL & BEHAVIORAL SCIENCE

   9.0 HOURS ADDED

FA22   ECON 102 6   3.0   PS
FA22   ECON 103 7   3.0   PS
FA23   SHS 222 C01   3.0   A+

CULTURAL STUDIES

1) WESTERN/COMPARATIVE

FA22   CLCV 115 ADE   3.0   A+

2) NON-WESTERN CULTURES

WI23   MUS 133 A   3.0   A+

3) U.S. MINORITY CULTURES

FA23   SHS 222 C01   3.0   A+

UNIVERSITY FOREIGN LANGUAGE REQUIREMENT

FA21   HSLES 4.0   0.0   HS

CREDIT COUNTING TOWARD TOTAL HOURS
(Not used in any other requirement.)
IP   *EARNED: 14.0 HOURS*

   LIMITATIONS TO HOURS TOWARD GRADUATION

FA22   CS 100 AL1   1.0   A
FA22   CS 101 5   3.0   PS
FA22   CS 102 14   4.0   PS

FA22	HIST 1-- 10	3.0	PS		
SP25	HK 102 B3	1.0	IP	>I	
SP25	HK 103 A6	1.0	IP	>I	
SP25	HK 104 B4	1.0	IP	>I	

MINIMUM OF 128 HOURS REQUIRED -
(Earned hours includes in-progress coursework;
Hours and GPA include transfer credit).

IP	EARNED:	138.0	HOURS				
		73.0	GPA HOURS EARNED	282.30 POINTS	3.86 GPA	
	IN-PROGRESS	18.0	HOURS				

UIUC GPA
(Only hours eligible for graduation are included.)

69.0 GPA HOURS EARNED	266.30 POINTS	3.85 GPA

TECHNICAL GPA

56.0 GPA HOURS EARNED	214.30 POINTS	3.82 GPA

FA22	CS 100 AL1	1.0	A	
FA22	CS 128 AL1	3.0	A	
FA22	CS 173 BL2	3.0	A	
FA22	MATH 257 PL3	3.0	A	
SP23	CS 222 SDL	1.0	A	
SP23	CS 225 AL1	4.0	A	
SP23	CS 233 AL1	4.0	A	
SP23	CS 361 AL1	3.0	A+	
SP23	MATH 441 B13	3.0	B+	
FA23	CS 374 AL1	4.0	A	
FA23	CS 433 T3	3.0	A-	
FA23	MATH 447 D13	3.0	B+	
FA23	STAT 400 YL1	4.0	A+	>>MATCHED AS: MATH 463
SP24	CS 341 AL1	4.0	A	
SP24	CS 446 P3	3.0	A	
SP24	CS 450 B3	3.0	A+	
SP24	CS 483 AL	4.0	B+	
SP24	MATH 417 E13	3.0	B+	

UNIVERSITY RESIDENCY REQUIREMENT

IP	EARNED:	87.0	HOURS	2 SUB-GROUPS

ADVANCED HOURS

(51.0 HOURS TAKEN)

60 HOURS OF UIUC COURSEWORK

87.0 HOURS ADDED

SUMMARY OF COURSES TAKEN

FA21	MATH 241	4.0	TR	SETON HL: MATH 2411
FA22	CHEM 102 3	3.0	PS	
FA22	CHEM 104 4	3.0	PS	
FA22	CLCV 115 ADE	3.0	A+	
FA22	CS 100 AL1	1.0	A	
FA22	CS 101 5	3.0	PS	
FA22	CS 102 14	4.0	PS	
FA22	CS 124 PRO	3.0	PS	
FA22	CS 128 AL1	3.0	A	
FA22	CS 173 BL2	3.0	A	
FA22	ECON 102 6	3.0	PS	
FA22	ECON 103 7	3.0	PS	
FA22	ENG 100 CSC	1.0	A	
FA22	HIST 1-- 10	3.0	PS	
FA22	MATH 220 1	5.0	PS	
FA22	MATH 231 2	3.0	PS	
FA22	MATH 257 PL3	3.0	A	
FA22	NRES 100 9	3.0	PS	
FA22	PHYS 211 11	4.0	PS	>C
FA22	PHYS 212 12	4.0	PS	
FA22	RHET 105 1	0.0	PS	>D
FA22	RHET 105 8	4.0	PS	

WI23	MUS 133 A	3.0	A+	
SP23	BTW 250 Z1	3.0	A+	
SP23	CS 222 SDL	1.0	A	
SP23	CS 225 AL1	4.0	A	
SP23	CS 233 AL1	4.0	A	
SP23	CS 361 AL1	3.0	A+	
SP23	MATH 441 B13	3.0	B+	
FA23	CS 374 AL1	4.0	A	
FA23	CS 433 T3	3.0	A-	
FA23	MATH 447 D13	3.0	B+	
FA23	SHS 222 C01	3.0	A+	
FA23	STAT 400 YL1	4.0	A+	
SP24	CS 341 AL1	4.0	A	
SP24	CS 446 P3	3.0	A	
SP24	CS 450 B3	3.0	A+	
SP24	CS 483 AL	4.0	B+	
SP24	MATH 417 E13	3.0	B+	
FA24	CS 210 EA1	2.0	IP	>I
FA24	CS 397 LVK	3.0	IP	>I
FA24	CS 418 AL1	3.0	IP	>I
FA24	CS 421 CU	3.0	IP	>I
FA24	CS 473 S4	4.0	IP	>I
SP25	HK 102 B3	1.0	IP	>I
SP25	HK 103 A6	1.0	IP	>I
SP25	HK 104 B4	1.0	IP	>I

CREDIT NOT COUNTING TOWARDS GRADUATION

FA22	PHYS 101 13	0.0	PS	>-

COLLEGE GPA
(This is not a graduation requirement.)
2.25 GPA NEEDED TO AVOID WARNING STATUS

	14.0 GPA HOURS EARNED		*53.99 POINTS*	*3.85 GPA*
FA22	CS 173 BL2	3.0	A	
SP23	CS 225 AL1	4.0	A	
SP23	CS 233 AL1	4.0	A	
SP23	MATH 441 B13	3.0	B+	

*********** LEGEND ***********
NO = REQUIREMENT NOT COMPLETE
OK = REQUIREMENT COMPLETED
IP = COURSES IN PROGRESS
+ = SUB-REQ. COMPLETED
- = SUB-REQ. NOT COMPLETED
* = SUB-REQ. COURSES TAKEN

>I = IN PROGRESS COURSE
>C = INDIRECT DUPLICATION
>S = HOURS SPLIT
>R = REPEATABLE COURSE
>D = DUPLICATED COURSE
>X = NOT USED FOR GRADUATION
>- = CREDIT HAS BEEN REDUCED
>W = WHAT IF/PLANNED COURSE

************************ END OF ANALYSIS ************************

Legend

- Complete
- Planned
- In Progress
- Unfulfilled