DONG ZHENGQI BACHELOR OF SCIENCE IN COMPUTER SCIENCE & ENGINEERING ARTIFICIAL INTELLIGENCE OPTION

Prepared On	05/15/2021 12:48 PM	Program Code	CSENG-BSAIT	Catalog Year	99993

Student ID 500260069 Graduation Date

Open All Sections Close All Sections

******* ALL REQUIREMENTS IDENTIFIED BELOW HAVE BEEN MET ******

BECAUSE OF THE COVID-19 PANDEMIC IN 2020, RULES REGARDING THE USE OF GRADING SCHEMES WERE MODIFIED IN SPRING 2020 (FOR COURSES TAKEN AT OSU AND TRANSFERRED TO OSU), SUMMER 2020 (TRANSFER COURSES ONLY), AND AUTUMN 2020 (FOR COURSES TAKEN AT OSU AND TRANSFERRED TO OSU) PER COLLEGE AND UNIVERSITY POLICIES.

EARNED: 3.00 HOURS

THE FOLLOWING COURSES WERE TAKEN AT OSU IN SPRING 2020 AND WERE GRADED ON A PASS/NON-PASS GRADING SCHEME. THESE COURSES CAN BE USED FOR SOME DEGREE REQUIREMENTS.

SP20 STAT 3302 3.0 PA

TRANSFER CREDIT: COURSE WORK THAT APPEARS HERE WILL NOT APPLY TO ANY DEGREE REQUIREMENTS.

GENERAL CREDIT (G000.XX) TRANSFER COURSE WORK. THIS CREDIT MUST BE FURTHER EVALUATED IN ORDER FOR IT TO APPLY TO ANY DEGREE REQUIREMENTS, INCLUDING ELECTIVES. UNLESS IT IS EVALAUTED AS AN OSU EQUIVALENT, OR AS SPECIAL CREDIT (S000.XX), GENERAL CREDIT WILL NOT APPLY IN THIS AUDIT.

3.50 HOURS ADDED 3 COURSES TAKEN

SP16	ENGR G000.01	0.5	KB	DAYTON: EGR103
SP17	ENGR G000.02	1.0	KA	DAYTON: EGR201
SU17	PHYSICS G000.25	2.0	KA	DAYTON: PHY206,210L,232

*** GENERAL EDUCATION SEMESTER ***

THE DEGREE AUDIT REPORT SHOULD BE READ IN CONJUNCTION

WITH AN UP-TO-DATE VERSION OF THE ENGINEERING CURRICULUM SHEET.

^^ GEN ED SEMESTER CURRICULUM FOR 2012 SUMMER AND BEYOND ^^

CURRENT/ FUTURE TERM SCHEDULE

EARNED: 3.943 GPA

CURRENT TERM COURSEWORK

SP21	CSE 2111	3.0	Α	
SP21	CSE 2431	3.0	Α	
SP21	CSE 3341	3.0	A-	
SP21	CSE 5194.01	4.0	Α	>R
SP21	MATH 3345	3.0	Α	

GENERAL GRADUATION REQUIREMENTS

(MINIMUM HOURS: 126)

EARNED: 171.50 HOURS

R A MINIMUM 2.0 GPA IS REQUIRED IN ALL UNIVERSITY COURSES

(137.00 HOURS TAKEN) 3.649 GPA

30 O.S.U. RESIDENCY REQUIREMENT - COMPLETED

(137.00 HOURS TAKEN)

AT LEAST 106 HOURS WHICH ARE NOT TAKEN PASS/NONPASS

(171.50 HOURS TAKEN)

OTHER COURSES COUNTING TOWARD GRADUATION

171.50 HOURS ADDED

COURSE WORK WHICH MAY BE LIMITED OR EXCLUDED IN MEETING GRADUATION REQUIREMENTS

FAILED COURSES. HOURS DO NOT COUNT TOWARD GRADUATION. COURSE IS USED FOR GRADE POINT AVERAGE CALCULATIONS

SP19	CSE 2421	0.0	#C
AU19	CSE 2431	0.0	#C

STANDARDS OF ACADEMIC PERFORMANCE

TERM GRADE POINT AVERAGE - ALL COURSES

16.00 HOURS ADDED 3.943 GPA

SP21	CSE 2111	3.0	Α				
SP21	CSE 2431	3.0	Α				
SP21	CSE 3341	3.0	A-				
SP21	CSE 5194.01	4.0	Α	>R			
SP21	MATH 3345	3.0	Α				

TERM GRADE POINT AVERAGE IN MAJOR

13.00 HOURS ADDED 3.930 GPA

SP21	CSE 2111	3.0	Α	
SP21	CSE 2431	3.0	Α	
SP21	CSE 3341	3.0	A-	
SP21	CSE 5194.01	4.0	Α	>R

R DEPARTMENT GRADE POINT AVERAGE (DPHR) IN CSE

3.556 GPA

					0.300 GFA
SU18	CSE 2221	4.0	Α		
AU18	CSE 2231	4.0	B-		
AU18	CSE 2321	3.0	В		
SP19	CSE 2421	0.0	#C		
SP19	CSE 4251	1.0	S		
SU19	CSE 2501	1.0	Α		
SU19	CSE 3241	3.0	В		
SU19	CSE 3521	3.0	В		
SU19	CSE 3901	4.0	B-		
AU19	CSE 2331	3.0	В		
AU19	CSE 2431	0.0	#C		
AU19	CSE 4256	1.0	S		
AU19	CSE 5526	3.0	С		
SP20	CSE 2421		Α		
SP20	CSE 3461	3.0	Α		
SP20	CSE 5523	3.0	Α		
SU20	CSE 4471	3.0	Α		
AU20	CSE 5194.01	3.0	Α	>R	
	CSE 5249		Α		
AU20	CSE 5522	3.0	Α		
AU20	CSE 5525	3.0	Α		
AU20	CSE 5914	4.0	Α		
SP21	CSE 2431	3.0	Α		
SP21	CSE 3341	3.0	A-		
SP21	CSE 5194.01	4.0	Α	>R	

BASIC MATH & SCIENCE - ABET REQUIREMENTS: 30 HR MIN

EARNED: 42.00 HOURS

42.00 HOURS ADDED

AU16	MATH 1151	4.0	KA	DAYTON: MTH168
SP17	MATH 1152	4.0	KA	DAYTON: MTH169
SU17	PHYSICS 1250	5.0	KA	DAYTON: PHY206,210L,232
AU17	CHEM 1210	5.0	Α	
AU17	MATH 2153	4.0	A-	
SP18	MATH 2568	3.0	Α	
SU18	STAT 3470	4.0	KA	CSCC: STAT 2470
				PROCESSED AS: STAT 3470.01
AU18	STAT 4201	4.0	B-	
AU19	STAT 3301	3.0	В	
SP20	STAT 3302	3.0	PA	
SP21	MATH 3345	3.0	Α	

GENERAL COLLEGE OF ENGINEERING REQUIREMENTS

AU17	ENGR 1100.07	1.0	Α	
SP16	ENGR 1188	1.5	KB	DAYTON: EGR103
AU16	ENGR 1186.01	2.0	KA	DAYTON: MEE104L
AU17	ENGR 1187	1.0	Α	
AU16	MATH 1151	4.0	KA	DAYTON: MTH168
SP17	MATH 1152	4.0	KA	DAYTON: MTH169

			M	y Audit - u.ac	hieve® Self Service	
	AU17	MATH 2153	4.0	A-		
	SU17	PHYSICS 1250	5.0	KA	DAYTON: PHY206,210L,232	
COMPUTE	R SCIE	NCE CORE				
EARNED:	41.0	00 HOURS			3.672 G	PA

COMPUTER SCIENCE CORE - COMPLETED

SI	U18	CSE 2221	4.0	Α
ΔΙ	1118	CSE 2231	4.0	R-
			1.0	_
Al	U18	CSE 2321	3.0	В
Al	U19	CSE 2331	3.0	В
S	P20	CSE 2421	4.0	Α
S	P21	CSE 2431	3.0	Α
-				
S	P21	CSE 3341	3.0	A-

PROFESSIONALISM - COMPLETED

SU19 CSE 2501 1.0 A

ADDITIONAL CSE CORE COURSES - COMPLETED

SP18	MATH 2568	3.0	Α	
SU18	STAT 3470	4.0	KA	CSCC: STAT 2470
				PROCESSED AS: STAT 3470.01
AU18	ECE 2060	3.0	Α	
SP20	ECE 2020	3.0	Α	
SP21	MATH 3345	3.0	Α	

MATH AND SCIENCE ELECTIVES (CSE)

* CHOOSE A MINIMUM OF 6 HOURS FROM BELOW *

AU17	CHEM 1210	5.0	Α	
AU17	MATH 2153	1.0	A-	>S

*** ARTIFICIAL INTELLIGENCE OPTION ***

COMPUTER SCIENCE CORE CHOICES

EARNED.	: 17.00 HOURS		3.341 GPA
	SU19 CSE 3521	3.0 B	
	SU19 CSE 3241	3.0 B	
	SU19 CSE 3901	4.0 B-	
	SP20 CSE 3461	3.0 A	

4.0 A

CSE TECHNICAL ELECTIVES - AIT OPTION

AU20 CSE 5914

EARNED: 17.00 HOURS 3.125 GPA

R	REQUIRED COURSE I - COMPLETED		
	AU20 CSE 5522	3.0 A	
R	REQUIRED COURSE II - COMPLETED		
_	AU19 CSE 5526	3.0 C	
R	CSE TECHNICAL ELECTIVES		
_	AU18 STAT 4201	4.0 B-	
	SP19 CSE 4251	1.0 S	
	SP19 STAT 4202	4.0 B+	
	SP20 CSE 5523	2.0 A	> \$

*** GENERAL EDUCATION CURRICULUM ***

1. GENED: WRITING & RELATED SKILLS

EARNED: 6.00 HOURS

WRITING LEVEL 1 - COMPLETED

3.00 HOURS ADDED

AU16 ENGLISH 1110.01	3.0 KB	DAYTON: ENG100	
WRITING LEVEL 2 - COMPLETED			
3.00 HOURS ADDED			
AU17 PHYSICS 2367	3.0 A		

2. GENED: LITERATURE (1 COURSE)

SP18 GERMAN 2253 3.0 A

3. GENED: VISUAL/PERFORMING ARTS (1 COURSE)

SP18 ART 2555 3.0 A

4. GENED: SOCIAL SCIENCE (2 COURSES)

SELECT TWO COURSES - NO MORE THAN ONE PER GROUP

INDIVIDUALS AND GROUPS - COMPLETED

AU17 PSYCH 1100 3.0 B

SOCIAL SCIENCE - COMPLETED

SP18 SOCIOL 3464 3.0 A

5. GENED: HISTORICAL STUDY (1 COURSE)

SU17 AFAMAST 1122 3.0 KB DAYTON: HST337

6. GENED: CULTURE & IDEAS OR ADDITIONAL HISTORICAL

STUDY (1 COURSE)

SP17 RELSTDS \$000.05 3.0 KA DAYTON: REL103

7. GENED: PROFESSIONAL ETHICS - TAKE 1 COURSE

* REFER TO COLLEGE GENED LIST TO DETERMINE IF ETHICS COURSE CAN ALSO BE APPLIED TO ANOTHER GENED CATEGORY *

SP18 SOCIOL 3464 3.0 A

8. GENED: SOCIAL DIVERSITY (3 HOURS)

* REFER TO COLLEGE GENED LIST TO DETERMINE IF SOCIAL DIVERSITY COURSE CAN ALSO BE APPLIED TO ANOTHER GENED CATEGORY *

GLOBAL DIVERSITY - COMPLETED

SU17 AFAMAST 1122 3.0 KB DAYTON: HST337

STATISTICS MINOR

COMPLETE 13 HOURS & EARN A 2.0 GRADE POINT AVERAGE OVERALL NO MORE THAN 6 HOURS OF TRANSFER OR EM CREDIT MAY APPLY TO THE MINOR.

A MAXIMUM OF 6 HOURS MAY OVERLAP WITH GENED REQUIREMENTS.

A GRADE OF C- OR BETTER IS REQUIRED IN ALL COURSES.

EARNED: 14.00 HOURS 3.000 GPA

AU18 STAT 4201	4.0 B-
SP19 STAT 4202	4.0 B+
AU19 STAT 3301	3.0 B
SP20 STAT 3302	3.0 PA

COURSE WORK COUNTED TOWARD GRADUATION BUT NOT USED TOWARD A SPECIFIC GEC OR MAJOR REQUIREMENT

SP17 MECHENG 2010 2.0 KA DAYTON: EGR201 SP17 PHYSICS S000.04 3.0 KA DAYTON: PHY207 SP18 CSE 1223 3.0 A SP18 KNSFHP 1157.01 1.0 A AU18 HONORS 3596H 1.0 A SP19 STAT 4194 2.0 B+ AU19 CSE 4256 1.0 S SP20 BUSADM 4189 1.0 S SP20 CSE 5523 1.0 A >S SP20 FABENG 4999H 3.0 A >R SU20 CSE 4471 3.0 A AU20 CSE 5194.01 3.0 A >R AU20 CSE 5249 2.0 A AU20 CSE 5525 3.0 A AU20 FABENG 4999H 3.0 A >R SP21 CSE 2111 3.0 A SP21 CSE 5194.01 4.0 A >R

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

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