ADVISING REPORT

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THE OHIO STATE UNIVERSITY

DATE: 06/11/2024 THIS IS NOT A TRANSCRIPT ENGINEERING ADVISOR : SHEN,HAN-WEI ENGINEERING ADVISOR : TORETCH,MELISSA A.

INSTITUTION ATTENDED NAME THE OHIO STATE UNIVERSITY

Xiamen NO.2 High School of Fuj

ST/CNTRY

CHN

CITY

DEGREE BSCOMPSCEN-Awarded

DATE 05/07/2023

Magna Cum Laude HIGH SCHOOL DIPLOMA 06/30/2019

LIN, HONGDA BIRTHDATE: 09/17/2000

500379583 EMAIL ADDRESS: lin.3235@osu.edu

BIKTHDAT	=: 09/17/20	JU	EMAIL ADD	JRESS: lin	1.3235@	osu.edu			BIRTHDATE: 09/17/2000 EMAIL ADDRESS: lin.3235@osu.edu														
			SUMMARY OF AC						INSTR	COURSE			GRADE CR FINAL	INSTR	COURSE		CR	GRADE FINAL	INSTR	COURSE		CR	GRADE R FINAL
TERM C	MD DDO	. nv	PLAN	GPA	ERM EH	GPA		ACTIONS	UNIT	NUMBER	COURSE TITLE		HR /PREV	UNIT	NUMBER	COURSE TITLE	HR	/PREV	UNIT	NUMBER	COURSE TITLE	HR	
AU19 CC			PRE CSE-PRE	3.135	14	3.135	14.00	ACTIONS	AUTUMN 20	19 UENG	1	<u> </u>		AUTUMN 202	21 UENG			l l					-1
SP20 CC			PRE CSE-PRE	3.950	17	3.511	31.00	DEANLS	ENGR		FUND ENGR 1	:	2.00 B	ENR	2100	INTRO ENVRNMNTL SC	3.00	0 A					
SU20 CC			PRE CSE-PRE	4.000	9	3.637	40.00		CSE	1223	PROGRAMMIN	G JAVA	3.00 C+	CSE	3541	COMP GAME ANIMATN	3.00	0 A					
AU20 CC	UENG UENG		MAJ CSENG-BS SPL CGG	3.825	16	3.696	56.00	DEANLS	ENGR		INTRO OSU/CS		1.00 A	CSE		SOCL ETHCL ISSUES		0 A					
SP21 CC			MAJ CSENG-BS	3.812	17	3.723	73.00	DEANLS	EDUTL	1901	ADV ESL		3.00 A	CSE		SYS 2: OPER SYS	3.00						
	UENG		SPL CGG						MATH SEM: HP = 1	1151	CALCULUS 1	.135 EH = 14.000	5.00 B	CSE CSE		COMPUTER NETWRKING PROJ: INTERACT SYS	3.00 4.00	0 A					
SU21 CC	UENG UENG		MAJ CSENG-BS SPL CGG	3.756	17	3.730	90.00	DEANLS				i.135 EH = 14.000				68.000 PH = 4.000 EH =							
AU21 CC					COMMINICATIONS 11 - 10.000 111 - 0.100 211 - 1.000 21 - 0.000					CUM:HR =100.000 PT = 377.600 PH = 3.776 EH =107.000 DP = 0.000													
	UENG		SPL CGG		SPRING 2020 UENG																		
SP22 CC	UENG UENG		4 MAJ CSENG-BS 4.000 16 3.806 123.00 DEANLS SPL CGG		BUSMHR	2500	ENTREPRENE		3.00 A	SPRING 2022													
SU22 CC			MAJ CSENG-BS	0.000	0	3.806	123.00		ENGR		FUND ENGR 2		2.00 A-	CSE		CPSTN: GAME DEV		0 A					
	UENG		SPL CGG						CSE EDUTL	2221 1902	SW 1: COMPOR		4.00 A 3.00 A	CSE CSE		SOFTWARE ENG PRIN PRGRMNG LANGS	3.00						
AU22 CC	UENG UENG		MAJ CSENG-BS SPL CGG	3.940	15	3.822	138.00	DEANLS	PHYSICS	1250	MECH,ENERG		5.00 A 5.00 PA	CSE		VIRTUAL REALITY	3.00						
SP23 CC			MAJ CSENG-BS	4.000	4	3.827	142.00					.950 EH = 17.000		ECE		ANLG SYS & CIRCUIT	3.00						
	UENG		SPL CGG				CUM:HR = 26.000 PT = 91.300 PH = 3.511 EH = 31.000 DP = 0.000				SEM:HR = 16	6.000 PT = 6	64.000 PH = 4.000 EH =	16.000 DP	= 0.000								
			TEST RE	EGIII TG		•	•	•	1					CUM:HR =116	6.000 PT = 4	41.600 PH = 3.806 EH =	123.000 DP	= 0.000					
			RC SECTION/SCOR						SUMMER 20					SUMMER 202	00 UENO								
TEST SAT	DATE 05/05/2		ELC ADVMB 14 ENCV		JR 4 ESE	DB 5 ESV	VRR 6 EV	ISR Q EXISR	CLAS ENGLISH	2220	CLASSICAL MY FIRST-YR ENG		3.00 A 3.00 A	CSE		PROF EXPERIENCE	0.00						
OAT	03/03/	.010	10 HALGB 14 HS	XTS 25 M	THSN 73	30 MTHTS	36.5 PSE	AB 12 RDTS	ARTEDUC	1600	ART & MUS SN		3.00 A			0.000 PH = 0.000 EH =							
TOEFL	09/08/2	2010	27 RWRSN 550 S					_TS 28				.000 EH = 9.000		1		41.600 PH = 3.806 EH =							
SAT	10/06/2			23 SPEKI 22 TOTLI 94 WRITI 22 /B 10 ESANB 4 ESRDB 6 ESWRB 6 EVISB 10 EXISB					CUM:HR = 35.000 PT = 127.300 PH = 3.637 EH = 40.000 DP = 0.000														
				SXTS 29 MTHSN 760 MTHTS 38 PSDAB 12 RDTS 27										AUTUMN 202	22 UENG								
SAT	12/01/2	2018	RWRSN 560 SATTL 1320 SCXTS 28 WCNSB 8 WRLTS 29 LC ADVMB 15 ENCVB 10 ESANB 5 ESRDB 6 ESWRB 6 EVISB 10 EX					AUTUMN 20					CSE		MOBILE APP DEV		0 A						
0,11	12/01/		10 HALGB 15 HS	XTS 30 M	THSN 76	30 MTHTS	38 PSDA	B 13 RDTS 28	CSE CSE	2231	SW 2: DEV & D		4.00 B+	CSE		INTR DATA VIS		0 A					
MATH PLA	CE 05/29/2	2010	RWRSN 570 SAT			4 WCNSB	9 WRLTS	3 29	ANTHROP	2321 2200	FNDNS 1: DISC INTRO PHYS A		3.00 A 4.00 A	CSE ECE		RT RENDERING INT DIGITAL LOGIC		0 A 0 A-					
ESL PLAC			ELC SCORE 1901	KEQ 90 Q	UALIU				MATH	1172	ENG MATH A		5.00 A	RURLSOC		INTRO RURAL SOC	3.00						
											.825 EH = 16.000		1		59.100 PH = 3.940 EH =								
								CUM:HR = 5	1.000 PT = 1	88.500 PH = 3	.696 EH = 56.000	DP = 0.000	CUM:HR =13	1.000 PT = 5	00.700 PH = 3.822 EH =	138.000 DP	= 0.000						
							SPRING 202		0		4.00.0	SPRING 2023		ODOTN OW ADDO	4.00								
					CSE CSFRST	4252 2374	C++ PROGRAM 20THC FASHIC		1.00 S 3.00 A	CSE SEM:HP = 4		CPSTN: SW APPS 16.000 PH = 4.000 EH =		0 A									
					MATH	3345	FDN HIGHER N		3.00 A	1		16.700 PH = 3.827 EH =											
						MATH	2568	LINEAR ALGEE		3.00 A													
							STAT	3470.02	INTRO STAT E	NG :	3.00 B	SPRING 2020											
								CSE	2421	SYS 1: COMPU		4.00 A			RGENCY RESULTED IN CHA								
									SEM:HR = 16.000 PT = 61.000 PH = 3.812 EH = 17.000 DP = 0.000					DELIVERY AND ACADEMIC POLICIES, INCLUDING EXPANSION OF PASS/NON-PASS GRADING OPTIONS FOR THE SEM.									
										CUM:HR = 67.000 PT = 249.500 PH = 3.723 EH = 73.000 DP = 0.000					AUTUMN 2020 UGRD:								
									SUMMER 2021 UENG					A GLOBAL HI	EALTH EMER	RGENCY RESULTED IN CHA IC POLICIES, INCLUDING E	ANGES TO C	COURSE					
									CSE	3901	PROJ: WEB AP	PPS .	4.00 A			NG OPTIONS FOR THE SEM		O1.					
									ARTEDUC	2367.03	CRITZG TV	;	3.00 B-										
									PHILOS	1332	ENGINEERING	ETHICS :	3.00 A			** END OF RECORD ******							
									CSE	2331	FNDNS 2: DS 8		3.00 A	***********	**************		*****	******					
									CSE	3241	INTR DATABAS		3.00 A										
									CSE SEM:UB - 1	4256	PROGRAMMIN	.756 EH = 17.000	1.00 S										
												3.730 EH = 17.000 EH = 90.000											