

Control: 1047893

Record of: Yen-Jung Chen

Current Name:

Issued To: Alan

alanchen20072@gmail.com

Date Issued: 20-FEB-2024 Level: Undergraduate

PURDUE LIMITER			
SALES DANGERS OF THE PARTY OF T	SITY PURDUE DRIVERSITY	PUROUE UNIVERSITY PUROU	COURSE TITLE COURSE TITLE CRED GRD V PTS R
Course Level	: Undergraduate	E INIVERSITY PURDUE UNIVER	ASTY PERDUE UNIVERSITY PURDUE
ERSITY FUND	HE UNIVERSITY PURPOS OF	NIVERSITY PURCUE UNIVERSIT	Institution Information continued:
Current Progra	am VERSITY PUNDUE UNIVE	ROTTY PURDUE UNIVERSITY P	PURDUE UNIVERSITY PURDUE UNIVERSITY PURDUE UNIVERSITY PURDUE UNIVERSITY
BS in Computer	r Engineering	PURDUE UNIVERSITY PURDUE	Term: Fall 2022
E LINIVERS Pro	ogram : Computer Engr-BSE	DUE UNIVERSITY PURDUE UNIT	ECE 29401 ECE Sophomore Seminar 1.00 A 4.00
IVERETY P Co.	llege : School of Elec &	Computer Engr	ECE 30100 Signals And Systems 3.00 C+ 6.90
C.	ampus : West Lafayette	PURDUE UNIVERSITY PURDU	ECE 36200 Micropro Sys & Intrfac 4.00 A- 14.80
THE UNIVERSITY	Major : Computer Engineer	INGUE UMIVERSITY PURDUE UN	ECE 36800 Data Structures 3.00 B 9.00
IMVERSITY PO	MOUE UNIVERSITY PURDU	E UNIVERSITY PURDUE UNIVER	SOC 10000 Intro Sociology 3.00 A- 11.10
SUBJ NO.	COURSE TITLE	CRED GRD PTS R	Term: Ehrs: 14.00 GPA-Hrs: 14.00 QPts: 45.80 GPA: 3.27
PURDUE UNIT	ENSITY PURDUE UNIVERSE	CEN PURGUE UNIVERSITY RUN	Continued Good Standing
MOUE UNIVERS	ITY PURDUE UNIVERSITY	PURDUE UNIVERSITY PUROUE	Term: Spring 2023 Days and D
TRANSFER CRED	IT ACCEPTED BY THE INSTIT	LINIVESSITY PURDLE UNIVERS	AMST 20100 Interpreting America 3.00 A 12.00
SSITY PURDUE	UNIVERSITY PURDUE UNIV	ERSITY PURDUE UNIVERSITY	EAPS 10600 Geosciences Cinema 3.00 A+ 12.00
SHOUL COUNCE	Feng Chia Univers	ity-Taiwan	ECE 30200 Probabilistic Methods 3.00 B 9.00
MINERUTY, PO	POMOCIE UNIVERSITY PO	E UNIVERSITY PURE	ECE 36900 Disc Math For Comp Eng 3.00 A+ 12.00
CHM 11500	General Chemistry	4.00 TR	ECE 39401 Prof Communication And Div 1.00 A+ 4.00
COM 11400	Fundament Of Speech	3.00 TR	ECE 46900 Opring Systms Engrg 4.00 A- 14.80
CS 15900	Prog Appl For Engines	3.00 TR	Term: Ehrs: 17.00 GPA-Hrs: 17.00 QPts: 63.80 GPA: 3.75
ECE 1XXXX ECE 20001	Intro to MATLAB Prog Elec Engr I	2.00 TR 3.00 TR	Dean's List & Semester Honors WVERSITY FURTURE LAWERS TO PURITURE
ECE 20001 ECE 20007	OUE TIMPERSON PURBULE	1.00 TR	Continued Good Standing
ECE 26400	Elec Engr I Lab Advanced C Programming	3.00 TR	VERSITY PURDUE UNIVERSITY PURDUE UNIVERSITY P
ECE 27000	Intro Digitl Sys Desgn	4.00 TR	Term: Fall 2023 DLE WovEnsity PUBLIE WAVENSITY PURD
ENGL 1XUIL	Critical Thinking	3.00 TR	AAE 20300 Aeromechanics I 3.00 A 12.00
ENGL 1XUWC	English Writing	3.00 TR	ECE 39595 Obj Oriented Pgming With C++ 3.00 B+ 9.90
GS 1XXXX	Inno Project	3.00 TR	ECE 40862 Software For Embedded Systems 3.00 A 12.00
GS 1XXXX	Inno Project 2	3.00 TR	ECE 49401 Professional Comm Capstone 1.00 A 4.00
MA 16500	Anlytc Geomtry&Calc I	4.00 TR	FS 47000 Wine Appreciation 3.00 A 12.00
MA 16600	Analytc Geom & Calc II	4.00 TR	VIP 47921 Senior Design Part In VIP I 2.00 A 8.00
MA 26100	Multivariate Calculus	4.00 TR	Term: Ehrs: 15.00 GPA-Hrs: 15.00 QPts: 57.90 GPA: 3.86
PHYS 17200	Modern Mechanics	4.00 TR	Dean's List & Semester Honors
PHYS 27200	E&M Interactions	4.00 TR	Continued Good Standing
Ehrs: 55.00	GPA-Hrs: 0.00 QPts:	0.00 GPA: 0.00	JE UNIVERSITY PURDUE UNIVERSITY PURDUE UNIVERSI
INDINE SINDIFFE	TEMBLY PURCUE ONVENIE	PURDUE UNIVERSIT	Spring 2024
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RVERSITY DV CO	DUE UNIVERSITY PURDUE	LIMIVERSITY PURDUE UNIVERSITY	BIOL 11000 Fundamentals Biol I 4.00 IN PROGRESS
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ECE 20002	Elec Engr II	THE RESIDENCE AND ADDRESS OF THE PROPERTY OF THE PROPERTY OF	ECE 50024 Machine Learning 3.00 IN PROGRESS
ECE 20008	Elec Engr II Lab	ADUE UN 1.00 TR PURDUE UN	OVERSIT PURDUE UNIVERSITY PORDUE UNIVERSITY PURDUE UNIVERSITY PURD
ECE 20008 ECE 20875	COLUMN PROPERTY OF LIGHT CONTROL OF THE	UNIVERSION TRIBLE UNIVER	ECE 50631 Fundamentals Of Current Flow 1.00 IN PROGRESS
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PURDUE UNIVERSITY

Office of the Registrar

610 Purdue Mall West Lafayette, IN 47907-2040 Telephone: (765) 494-6165 Fax: (765) 494-0570

ACADEMIC CALENDAR

The Purdue University calendar is based on the semester system. A standard semester contains approximately 16 weeks of instruction, including final examinations. Summer sessions vary in number, length and format at the various campus locations. For more information, see the following website: https://www.purdue.edu/registrar/calendars/index.html

ACCREDITATION

Purdue University is accredited by the North Central Association of Colleges and Secondary Schools and by NCATE. Accreditation covers all courses and programs offered at all campuses of Purdue University. In addition, various schools within the University hold accreditation from their professional accrediting associations. For more information, see the following website: https://www.purdue.edu/idata/Services/Accreditation/accred.html

CAMPUS LOCATIONS

WEST LAFAYETTE (PWL) (Main Campus), West Lafayette, IN 47907, (765) 494- 6165
PURDUE FORT WAYNE (PFW) (Joint Campus with Indiana University), Fort Wayne, IN 46805 (260) 481-6815
IUPU-INDIANAPOLIS (PIU) (Joint Campus with Indiana University), Indianapolis, IN 46202 (317) 274-1501
NORTHWEST-HAMMOND (PUC), Hammond, IN 46323, (219) 989-2210
NORTHWEST-WESTVILLE (PNC), Westville, IN 46391, (219) 785-5299
POLYTECHNIC STATEWIDE (TSW) (Various locations), administered through West Lafayette's Purdue Polytechnic Institute
PURDUE ONLINE LEARNING (CEC) (Various locations), administered through West Lafayette
PURDUE GLOBAL - To order a Purdue Global transcript, log onto https://campus.purdueglobal.edu/Security/Login?ReturnUrl

CREDIT TYPES

Regular Credit - All Purdue University credit is reported in terms of semester hours, whether earned during a 16-week semester or a summer session.

GRADING SYSTEMS

Effective Fall 2008, all grades were converted to the 4.0 scale as a result of the implementation of the Banner student system. For information about Purdue University's grading system and how grades are computed, see the following website:

http://catalog.purdue.edu/content.php?catoid=10&navoid=12772

INSTITUTIONAL GPAs

TERM GPA - Based upon all courses in which the student was enrolled that session and for which grade points were earned. Is listed at the end of each semester.

LEVEL GPA - Overall grade point average that is listed at the end of each level, Undergraduate, Professional and Graduate.

EARNED HRS - A sum of all courses of which a D- or better was obtained. This includes P, S, CR and TR.

ABBREVIATIONS AND SYMBOLS (Effective Fall 2008)

EHRS - Credit hours earned.

GPA- Hrs - Quality hours earned (all hours carrying grade points).

QPts - Quality points earned.

GPA - Grade point average (computed by dividing quality points by GPA-hours).

E - Indicates that the course is excluded from earned hours and GPA.

I - Indicates that the course is included in earned hours and GPA; corresponds to a previously E (excluded) course.

TRANSFER CREDIT

Course credits accepted in transfer from other institutions are listed under the appropriate headings. For undergraduate students, the course numbers and titles reflect Purdue University equivalents, with the exception of Indiana University courses taken at the jointly-administered Purdue-Indiana University campuses in Indianapolis and Fort Wayne. With the exception of Indiana University credits at the jointly-administered campuses, credits earned in the Polytechnic Statewide program and credits earned in certain study- abroad programs, no grades are transferred and transfer credit hours are not reflected in the cumulative totals. Effective Fall 2008, the following are now included in transfer credit: College Level Exam Placement (CLEP), College Entrance Examination Board Advance Placement (CEEB AP), and International Baccalaureate (IB). *Transfer credit with grades of D+, D or D- will be applied towards the State Transfer General Education Core for all Indiana public institutions. This will be annotated with a grade of TX and cannot be used to fulfill institutional degree requirements. For details, see https://www.in.gov/che/files/STGEC_BW_Binder_Final_5.19.15.pdf



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SUBJ NO. COURSE TITLE CRED GRD PTS R IN PROGRESS WORK continued: ECE 50632 Intro To Quantum Transport 1.00 IN PROGRESS ECE 50633 Boltzmann Law 47922 Senior Design Part In VIP II 2.00 IN PROGRESS In Progress Credits 15.00 Earned Hrs GPA Hrs Points GPA 46.00 46.00 167.50 TOTAL INSTITUTION 3.64 68.00 0.00 0.00 0.00 TOTAL TRANSFER OVERALL 114.00 46.00 167.50 3.64

RAISED SEAL NOTREQU This official transcript do not require a raised seal.



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