

Frank J Czura
Student ID: [REDACTED]



University of Pittsburgh

Institution: University of Pittsburgh
4200 Fifth Avenue
Pittsburgh, PA 15260
Print Date: 08/18/2021
Birthdate: [REDACTED]
Student Address: 141 Kelly Ridge Road
New Kensington, PA 15068

Beginning of Undergraduate Record

Fall Term 2018-2019

Program: Swanson School of Engineering
Plan: Undeclared Major

Course	Description	Attempted	Earned	Grade	Points
CHEM 0960 Course Attributes:	GENERAL CHEM FOR ENGINEERS 1 DSAS Natural Science General Ed. Requirement Departmental Final	3.00	3.00	A	12.000
ECON 0100 Course Attributes:	INTRO MICROECONOMIC THEORY DSAS Social Science General Ed. Requirement Departmental Final	3.00	3.00	A+	12.000
ENGR 0081 ENGR 0711 Course Topic:	FRESHMAN ENGINEERING SEMINAR 1 HONORS ENGR ANAL & COMPUTING UNIVERSITY HONORS COLLEGE	0.00 3.00	0.00 3.00	S A	0.000 12.000
Course Attributes:	UNIVERSITY HONORS COURSE				
MATH 0240 Course Attributes:	ANALYTIC GEOMETRY & CALCULUS 3 DSAS Algebra General Ed. Requirement DSAS Quant.-Formal Reason General Ed. Requirement Departmental Final	4.00	4.00	A+	16.000
PHYS 0174 Course Attributes:	BASC PHYS SCI & ENGR 1 (INTGD) DSAS Natural Science General Ed. Requirement Departmental Final	4.00	4.00	A+	16.000
Term GPA: 4.000		Term Totals:	17.00	17.00	68.000
Cum GPA: 4.000		Cum Totals:	17.00	49.00	68.000

Academic Standing Effective 01/11/2019: Good Academic Standing

Spring Term 2018-2019

Program: Swanson School of Engineering
Plan: Undeclared Major

Course	Description	Attempted	Earned	Grade	Points
CHEM 0970 Course Attributes:	GENERAL CHEM FOR ENGINEERS 2 DSAS Natural Science General Ed. Requirement Departmental Final	3.00	3.00	A	12.000
ENGR 0082 ENGR 0716 Course Topic:	FRESHMAN ENGINEERING SEMINAR 2 ART HANDS-ON SYS DSGN ENGR UNIVERSITY HONORS COLLEGE	0.00 3.00	0.00 3.00	S A+	0.000 12.000
Course Attributes:	UNIVERSITY HONORS COURSE				
MATH 0290 Course Attributes:	DIFFERENTIAL EQUATIONS Departmental Final	3.00	3.00	A+	12.000
PHYS 0175 Course Attributes:	BASC PHYS SCI & ENGR 2 (INTGD) DSAS Natural Science General Ed. Requirement Departmental Final	4.00	4.00	A+	16.000
PSY 0010 Course Attributes:	INTRODUCTION TO PSYCHOLOGY DSAS Natural Science General Ed. Requirement SCI Polymathic Contexts: Science NonSeq.GE. Req.	3.00	3.00	A+	12.000
Term GPA: 4.000		Term Totals:	16.00	16.00	64.000
Cum GPA: 4.000		Cum Totals:	33.00	65.00	132.000

Academic Standing Effective 05/24/2019: Good Academic Standing

Summer Term 2018-2019

Program: Swanson School of Engineering
Plan: Mechanical Engineering Major

Course	Description	Attempted	Earned	Grade	Points
ENGR 0026 Course Attributes:	INT'L FIELD PROJECT - GERMANY Germany Pitt Class	3.00	3.00	A	12.000
Term GPA: 4.000		Term Totals:	3.00	3.00	12.000
Cum GPA: 4.000		Cum Totals:	36.00	68.00	144.000

Fall Term 2019-2020

Program: Swanson School of Engineering
Plan: Mechanical Engineering Major

Course	Description	Attempted	Earned	Grade	Points
ENGCMP 0600 Req Designation: Course Attributes:	INTRO TO TECHNICAL WRITING Writing Option Writing Requirement Course	3.00	3.00	A	12.000
ENGR 0022 Course Attributes:	SCI Expression: Tech/Bus/Res writing Gen. Ed. Req. MATERLS STRUCTURE & PROPERTIES Departmental Final	3.00	3.00	A	12.000
ENGR 0135 Course Attributes:	STATICS & MECHC OF MATERIALS 1 Departmental Final	3.00	3.00	A	12.000
MATH 0280 Course Attributes:	INTRO TO MATRICES & LINEAR ALG Departmental Final	3.00	3.00	A+	12.000
MEMS 0024 MEMS 1085	SCI Quantitative: Mathematics GE. Req. INTRO MECHANICAL ENGR DESIGN DEPARTMENTAL SEMINAR	3.00 0.00	3.00 0.00	A S	12.000 0.000

Frank J Czura

Student ID: [REDACTED]



University of Pittsburgh

Term GPA: 4.000	Term Totals:	15.00	15.00	60.000
Cum GPA: 4.000	Cum Totals:	51.00	83.00	204.000

Academic Standing Effective 01/23/2020: Good Academic Standing

Spring Term 2019-2020

Program: Swanson School of Engineering
 Plan: Mechanical Engineering Major

Grades, grade basis, and credits earned were impacted by the COVID-19 global public health crisis

Course	Description	Attempted	Earned	Grade	Points
ENGR 0145	STATICS & MECHC OF MATERIALS 2	3.00	3.00	A+	12.000
Course Attributes: Departmental Final					
MEMS 0031	ELECTRICAL CIRCUITS	3.00	3.00	A+	12.000
Course Attributes: Hourly Final					
MEMS 0051	INTRODUCTION TO THERMODYNAMICS	3.00	3.00	A	12.000
Course Topic: INTRODUCTION TO THERMODYNAMICS					
Course Attributes: Hourly Final					
MEMS 0071	INTRO TO FLUID MECHANICS	3.00	3.00	A	12.000
MEMS 1015	RIGID-BODY DYNAMICS	3.00	3.00	A	12.000
MEMS 1085	DEPARTMENTAL SEMINAR	0.00	0.00	S	0.000

Term GPA: 4.000	Term Totals:	15.00	15.00	60.000
Cum GPA: 4.000	Cum Totals:	66.00	98.00	264.000

Academic Standing Effective 07/24/2020: Good Academic Standing

Summer Term 2019-2020

Program: Swanson School of Engineering
 Plan: Mechanical Engineering Major

Course	Description	Attempted	Earned	Grade	Points
ENGR 1090P	ENGINEERING COOPERTV PROGRAM	1.00	1.00	S	0.000
Grading Basis: LG/SU3 Basis					

Term GPA: 0.000	Term Totals:	1.00	1.00	0.000
Cum GPA: 4.000	Cum Totals:	67.00	99.00	264.000

Academic Standing Effective 02/21/2021: Good Academic Standing

Fall Term 2020-2021

Program: Swanson School of Engineering
 Plan: Mechanical Engineering Major

Grades and credits earned may have been impacted by the ongoing COVID-19 global public health crisis

Course	Description	Attempted	Earned	Grade	Points
CS 0441	DISCRETE STRUCTURES FOR CS	3.00	3.00	A+	12.000
Course Attributes: Hourly Final					
Student cohort class section					
MEMS 1014	DYNAMIC SYSTEMS	3.00	3.00	A+	12.000
Course Attributes: Hourly Final					
MEMS 1028	MECHANICAL DESIGN I	3.00	3.00	A	12.000
Course Attributes: Hourly Final					
MEMS 1041	MECHANICAL MEASUREMENTS 1	3.00	3.00	A+	12.000
Course Attributes: Hourly Final					
Student cohort class section					
MEMS 1051	APPLIED THERMODYNAMICS	3.00	3.00	A+	12.000
Course Attributes: Hourly Final					
Student cohort class section					
MEMS 1085	DEPARTMENTAL SEMINAR	0.00	0.00	U	0.000

Term GPA: 4.000	Term Totals:	15.00	15.00	60.000
Cum GPA: 4.000	Cum Totals:	82.00	114.00	324.000

Academic Standing Effective 02/28/2021: Good Academic Standing

Spring Term 2020-2021

Program: Swanson School of Engineering
 Plan: Mechanical Engineering Major

Grades and credits earned may have been impacted by the ongoing COVID-19 global public health crisis

Course	Description	Attempted	Earned	Grade	Points
ENGR 1090P	ENGINEERING COOPERTV PROGRAM	1.00	1.00	S	0.000
Grading Basis: LG/SU3 Basis					

Term GPA: 0.000	Term Totals:	1.00	1.00	0.000
Cum GPA: 4.000	Cum Totals:	83.00	115.00	324.000

Academic Standing Effective 06/12/2021: Good Academic Standing

Summer Term 2020-2021

Program: Swanson School of Engineering
 Plan: Mechanical Engineering Major

Course	Description	Attempted	Earned	Grade	Points
CMPINF 0401	INTERMEDIATE PROGRAMMING	4.00	4.00	A+	16.000
Course Attributes: DSAS Quant.-Formal Reason General Ed. Requirement					
MEMS 0040	MATERIALS AND MANUFACTURING	3.00	3.00	A	12.000
MEMS 1029	MECHANICAL DESIGN II	3.00	3.00	A	12.000
MEMS 1049	MECHATRONICS	3.00	3.00	A+	12.000
Course Attributes: Hourly Final					
MEMS 1052	HEAT AND MASS TRANSFER	3.00	3.00	A	12.000

Term GPA: 4.000	Term Totals:	16.00	16.00	64.000
Cum GPA: 4.000	Cum Totals:	99.00	131.00	388.000

Frank J Czura
 Student ID: XXXXXXXXXX



University of Pittsburgh

Fall Term 2021-2022

Program: Swanson School of Engineering
 Plan: Mechanical Engineering Major

Course	Description	Attempted	Earned	Grade	Points
ENGR 1090P Grading Basis:	ENGINEERING COOPERTV PROGRAM LG/SU3 Basis	1.00	0.00		0.000
Term GPA: 0.000		Term Totals:	1.00	0.00	0.000
Cum GPA: 4.000		Cum Totals:	100.00	131.00	388.000

Undergraduate Career Totals

Cum GPA: 4.000 Cum Totals: 100.00 131.00 388.000

Test Credits

Test Credits Applied Toward Swanson School of Engineering

Fall Term 2018-2019

Course	Description	Attempted	Earned	Grade	Points
ENGCMP 0200	SEMINAR IN COMPOSITION	3.00	3.00	T	0.000
ENGLIT 0000	ENGLISH LITERATURE TRANSFER	3.00	3.00	T	0.000
FR 0055	FRENCH CONVERSATION	3.00	3.00	T	0.000
FR 0056	WRITTEN FRENCH 1	3.00	3.00	T	0.000
HIST 0100	WESTERN CIVILIZATION 1	3.00	3.00	T	0.000
HIST 0600	UNITED STATES TO 1877	3.00	3.00	T	0.000
MATH 0220	ANALYTIC GEOMETRY & CALCULUS 1	4.00	4.00	T	0.000
MATH 0230	ANALYTIC GEOMETRY & CALCULUS 2	4.00	4.00	T	0.000
PS 0300	COMPARATIVE POLITICS	3.00	3.00	T	0.000
PS 0200	AMERICAN POLITICS	3.00	3.00	T	0.000
Test Trans GPA: 0.000		Transfer Totals:	32.00	32.00	0.000

End of Undergraduate Record