

Date: 01-Aug-2024

DePauw University, Greencastle Indiana

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Name: Forward,Adam Edward
 Address: 3035 11th St
 Boulder, CO 80304-2525
 Birth Place/Date: DC / 08-Aug-2000
 High School: Park School Of Baltimore
 Brooklandville MD
 Grad Year: 2019

Idno: 663271

Majors: Physics

Minors:

DePauw Degree: Bachelor of Arts

Date: 21-MAY-2023

Summer 2019-20 A1
 BIO 156 1.00 AP/Biology(AP)
 TRMA 0.00 TRME 0.00 TRMPTS 0.00 TRMGPA 0.00 TRMTOT 0.00

Fall 2019-20 A1
 ENG 167A 1.00 B+ Introduction to Film
 MATH 151C 1.00 Q C+ Calculus I
 PHYS 120C 1.00 Q A- Principles of Physics I
 PHYS 197A 1.00 A- FYS:Science&PublicEngagement
 TRMA 4.00 TRME 4.00 TRMPTS 13.00 TRMGPA 3.25 TRMTOT 4.00

Winter Term 2019-20 A1
 UNIV 184V 0.00 S Science,Design/ElectricGuitar
 TRMA 0.00 TRME 0.00 TRMPTS 0.00 TRMGPA 0.00 TRMTOT 0.00

Spring 2019-20 A1
 HIST 100B 1.00 W HistEnc:Eco-FascismAGlobalHist
 KINS 100B 1.00 B+ Intro to Kinesiology
 MATH 152A 1.00 ZQ P Calculus II
 PHYS 130A 1.00 Q B- Principles of Physics II
 TRMA 2.00 TRME 2.00 TRMPTS 6.00 TRMGPA 3.00 TRMTOT 3.00

Fall 2020-21 A2
 EDUC 170A 1.00 Z D Foundations of Education
 HONR 291A 0.50 B SRF Research Exp I
 MATH 270A 1.00 Z D Linear Algebra
 PHIL 101A 1.00 C Intro to Philosophy
 PHYS 210A 1.00 W B+ EMWaves,Relativity&Therm
 TRMA 2.50 TRME 2.50 TRMPTS 6.83 TRMGPA 2.73 TRMTOT 4.50

Spring 2020-21 A2
 ENG 149D 1.00 Z P Intro to Creative Wrtnng
 MATH 123B 1.00 Q B Computational Discrete Math
 PHYS 220A 1.00 C Principles of PhysicsIII
 POLS 170A 1.00 B International Politics
 TRMA 3.00 TRME 3.00 TRMPTS 8.00 TRMGPA 2.66 TRMTOT 4.00

Fall 2021-22 A3
 CSC 121A 1.00 C- Computer Science I
 ITAL 171B 1.00 C Elementary Italian I
 MATH 223A 1.00 C Foundations of Advanced Math
 PHYS 280A 0.50 W Experimental Methods
 PHYS 350A 1.00 A Lasers
 TRMA 4.00 TRME 4.00 TRMPTS 9.67 TRMGPA 2.41 TRMTOT 4.00

Spring 2021-22 A3
 CSC 122A 1.00 B- Data Structures

ITAL 172A 1.00 C+ Elementary Italian II
 MATH 363A 1.00 F Differential Equations
 PHYS 430A 1.00 B+ Electricity & Magnetism
 TRMA 4.00 TRME 3.00 TRMPTS 8.33 TRMGPA 2.08 TRMTOT 3.00

Fall 2022-23 A4
 CSC 231B 1.00 D+ Computer Systems
 CSC 232B 1.00 C ObjectOrientedSoftwareDev
 PHYS 280A 0.50 F Experimental Methods
 PHYS 360A 1.00 C+ Gravitation & Cosmology
 PHYS 420A 1.00 B+ Classical Mechanics
 TRMA 4.50 TRME 4.00 TRMPTS 8.99 TRMGPA 1.99 TRMTOT 4.00

Winter Term 2022-23 A4
 PHYS 231A 0.50 S C Statics
 TRMA 0.50 TRME 0.50 TRMPTS 1.00 TRMGPA 2.00 TRMTOT 0.50

Spring 2022-23 A4
 COMM 215A 1.00 C- Theatre Culture Society
 ENG 141A 1.00 D+ Reading World Lit
 PHYS 240A 1.00 C Electronics
 PHYS 480A 0.50 S B Senior Seminar
 TRMA 3.50 TRME 3.50 TRMPTS 6.50 TRMGPA 1.85 TRMTOT 3.50
 CUMA 28.00 CUME 26.50 CUMPTS 68.32 CUMGPA 2.44 CUMTOT 31.50


 Scott C. Spiegelberg
 University Registrar

DEPAUW UNIVERSITY
Greencastle, IN 46135 765-658-4141

TRANSCRIPT GUIDE

As of the Spring Semester 1992, DePauw converted to a computer produced transcript. First time enrolled students for the Fall Semester 1984 and after will have a computer produced transcript on safety paper or as a certified PDF document.

ACCREDITATION

The University's primary accreditation is through the Higher Learning Commission of North Central Association of Colleges and Schools. DePauw has been continuously accredited since 1915.

The School of Music has been a fully accredited member of the National Association of Schools of Music since 1934. Degrees covered by the NASM accreditation include the Bachelor of Music, Bachelor of Musical Arts, and Bachelor of Music Education.

The School of Nursing (concluded 1994) was accredited by the Indiana State Board of Nurses Registration and Nursing Education and by the National League for Nursing.

The Elementary and Secondary Education, Master of Arts in Teaching and Fifth-Year Teaching Certificate programs were approved by the Teacher Training and Licensing Commission of the State of Indiana and the National Council for Accreditation of Teacher Education (NCATE).

CREDIT AND CALENDAR

Prior to 1965-66 DePauw was on the semester hour system. In 1965 DePauw began operating on a course system. **ONE COURSE EQUALS FOUR SEMESTER HOURS.**

The University operates on a 4-1-4-1 calendar of two semesters each comprising a 15-week primary term (Fall or Spring) and a 3-week extended term (Winter or May).

GRADING SYSTEM

1933-34 TO 1962-63

A=3, B=2, C=1, D=0, F=-1

1963-64 TO 1979-80

A=4, B=3, C=2, D=1, F=0

1979-80 TO PRESENT

A	4.00	Exceptional Achievement
A-	3.67	
B+	3.33	
B	3.00	Superior Achievement
B-	2.67	
C+	2.33	
C	2.00	Basic Achievement
C-	1.67	
D+	1.33	
D	1.00	Below Basic Achievement
D-	0.67	
F	0.00	Failing

Not calculated in Grade Point Average

I	Incomplete. Work must be completed and the Final grade reported within the first two weeks of the following enrolled semester.
L	Deferred (formerly DE). The L is changed to a final grade
#	No grade reported. (Earlier designated as O.)
Blank	No grade reported.
P-D-F	Pass-D-Fail. A grade of Pass indicates the student has performed at the C- level or above. Students performing below this level receive a grade of D or F. None of these grades are calculated into the GPA.
S-D-U	S is satisfactory. Students performing below this level receive a D or U. Given for internships and most non-credit co-curricular classes.
W	Withdrawn.
X	Audit.

SYMBOLS FOLLOWING COURSE CREDITS

G	Grades for off-campus work not calculated in grade point average.
M	Music ensemble. Does not count into grade point average.
N	Indicates course not applicable to current degree.
Q	Indicates quantitative reasoning competence certification.
R/O	Repeat/Original. Indicates course is repeated. Only the repeat grade is used to compute the grade point average since 1974. Prior to that, the two grades were averaged.
S	Indicates oral communication competence certification.
T	Internship.
W	Indicates writing competence certification.
Z	Indicates the course was taken pass-fail.

GRADE POINT AVERAGE

Grade point averages are computed each term for course work as SEMGPA (semester) or TRMGPA (term) and CGPA or CUMGPA (cumulative). Grades taken on DePauw approved off-campus study programs are not computed in the average. All courses attempted show on the student record.

TRANSFER CREDIT

Credits earned at accredited institutions are generally accepted if the grades are C or above (B or above for high school dual enrollment) and the courses are appropriate to the degree. Grades are not recorded and do not count in computing grade point averages.

COURSE NUMBERING SYSTEM

001-099	Activity, co-curricular and developmental courses.
100-199	Introductory courses at the first-year level.
200-299	Courses at the sophomore level.
300-399	Courses at the junior level; may be counted as graduate credit prior to 1986-87.
400-499	Courses at the senior level; may be counted as graduate credit until 1989-90.
500-599	Courses at the graduate level.
900-949	Group music lessons in the School of Music.
EXP	Courses offered as experimental classes.
AAA-ZZZ	Applied music courses by instrument abbreviation.

EXTENDED STUDIES AND WINTER TERM

Winter Term, a required program during the month of January each year, was instituted in 1971. Beginning in 1989-90, three sessions of at least three weeks each were required to graduate.

In 2014-15 Extended Studies replaced Winter Term. Students are required to complete two Extended Studies experiences, most of which are offered in the three-week Winter and May terms.

CREDIT AND GRADE REQUIREMENTS

1965 to Present:

Students are required to establish credit in a minimum of 31 course credits to graduate with a Bachelor's Degree. Students pursuing the Bachelor of Music Education degree usually complete 33 courses. Students must earn a cumulative grade average of 2.0 (C) and a 2.0 average in courses in the major.

The Master's Degree required a minimum of eight courses with a grade point average of 3.0 (B) in the major subject and a cumulative grade point average of 3.0. No Master's Degrees have been awarded since 1990.