UNOFFICIAL ACADEMIC TRANSCRIPT
MICHIGAN STATE UNIVERSITY

CIRENESE, DAVID ANDREW

PRINTED: 09/08/2023
PAGE: 01 OF 02

UIC: 8991568382
STUDENT ID: 159321438

COURSE	TITLE	CRS GRD	I EH	COURSE	TITLE	CRS GRD	I EH

UNDERGRADUATE RECORD

Request Reason: Web Transcript Request

Test Credits

TEST CREDITS APPLIED TOWARD COLLEGE OF ENGINEERING

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
BS GCU General Credit-Undergraduate 2.000 TWV

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
ISB 202 Appl Envir & Organismal Bio 3.000 T

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
ISB LAB General Credit-Laboratory 1.000 T

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
BS 162 Organismal and Pop Biology 3.000 T

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
BS 161 Cells and Molecules 3.000 T

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
BS 171 Cell and Molecular Biology Lab 0.000 WV

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
EC 201 Introduction to Microeconomics 0.000 WVR

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
HST 140 World History to 1500 4.000 T

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
HST 150 World History since 1500 4.000 T

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
HST 203 U.S. History Since 1876 4.000 T

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
HST 206 European History since 1500 4.000 T

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
IAH 201 U.S. & The World (D) 4.000 T

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
PLS 100 Intro to American Politics 3.000 T

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00

TRANSFERRED TO TERM FS20 as
PSY 101 Introductory Psychology 4.000 T

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
BS 172 Organismal Biology Lab 0.000 WV

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
WRA 101 Writing as Inquiry 4.000 T

ADVANCED PLACEMENT CONVERSION 09/02/2020 0.00
TRANSFERRED TO TERM FS20 as
HST 205 Ancient and Medieval History 4.000 T

ACADEMIC PROGRAM

PROGRAM: COLLEGE OF ENGINEERING
09/01/2021 ACTIVE IN PROGRAM
COMPUTER SCIENCE
HONORS COLLEGE

FALL SEMESTER 2020
AS THE NOVEL CORONAVIRUS PANDEMIC REQUIRED SIGNIFICANT CHANGES TO INSTRUCTION, S-SATISFACTORY AND NS-NOT SATISFACTORY GRADES WERE MADE AVAILABLE TO UNDERGRADUATE AND GRADUATE STUDENTS.

06/08/2020 - 10/16/2020
UGS 100 INTRO TO MSU EXPERIENCE 1.00 P

09/02/2020 - 12/18/2020
CEM 141 GENERAL CHEMISTRY 4.00 4.0
CEM 161 CHEMISTRY LABORATORY I 1.00 4.0
EGR 100 INTRO TO ENGINEERING DESIGN 2.00 4.0 H
EGR 193 ENG EXPTL ED FROSH SEMINAR 1.00 P
MTH 132 CALCULUS I 3.00 4.0
PSY 235 SOCIAL PSYCHOLOGY 3.00 4.0
    TERM TOTALS 15.00 TERM GPA 4.000
    CUM TOTALS 62.00 CUM GPA 4.000

TERM HONOR: DEAN'S LIST

ACADEMIC STANDING EFFECTIVE 12/18/2020: GOOD STANDING

SPRING SEMESTER 2021
AS THE NOVEL CORONAVIRUS PANDEMIC REQUIRED SIGNIFICANT CHANGES TO INSTRUCTION, S-SATISFACTORY AND NS-NOT SATISFACTORY GRADES WERE MADE AVAILABLE TO UNDERGRADUATE AND GRADUATE STUDENTS.

01/11/2021 - 04/30/2021
MTH 133 CALCULUS II 4.00 3.5
PHY 183 PHYS SCIENTISTS & ENGINEERS I 4.00 4.0
SPN 150 REVIEW OF ELEMENTARY SPANISH 5.00 4.0
    TERM TOTALS 13.00 TERM GPA 3.846
    CUM TOTALS 75.00 CUM GPA 3.923

TERM HONOR: DEAN'S LIST

ACADEMIC STANDING EFFECTIVE 05/07/2021: GOOD STANDING

UNOFFICIAL ACADEMIC TRANSCRIPT
MICHIGAN STATE UNIVERSITY

CIRENESE, DAVID ANDREW

COURSE	TITLE	CRS GRD	I EH	COURSE	TITLE	CRS GRD	I EH

UNDERGRADUATE RECORD

SUMMER SEMESTER 2021

AS THE NOVEL CORONAVIRUS PANDEMIC REQUIRED SIGNIFICANT CHANGES TO INSTRUCTION, S-SATISFACTORY AND NS-NOT SATISFACTORY GRADES WERE MADE AVAILABLE TO UNDERGRADUATE AND GRADUATE STUDENTS.

05/17/2021 - 07/01/2021

Course		Title	CRS	GRD	I EH
CSE	231	INTRODUCTION TO PROGRAMMING I	4.00	4.0	

07/06/2021 - 08/19/2021

Course		Title	CRS	GRD	I EH
MTH	234	MULTIVARIABLE CALCULUS	4.00	3.5	
TERM TOTALS	8.00	TERM GPA	3.750		
CUM TOTALS	83.00	CUM GPA	3.882		

ACADEMIC STANDING EFFECTIVE 08/19/2021: GOOD STANDING

FALL SEMESTER 2021

09/01/2021 - 12/17/2021

Course		Title	CRS	GRD	I EH
CSE	232	INTRODUCTION TO PROGRAMMING II	4.00	3.5	H
CSE	260	DISCRETE STRUCTURES COMP SCI	4.00	4.0	H
CSE	300	ETHICS AND PROF ISSUES IN CS	1.00	4.0	
PHY	184	PHYS SCIENTISTS & ENGINEERS II	4.00	4.0	
SPN	201	SECOND YEAR SPANISH I	4.00	4.0	
TERM TOTALS	17.00	TERM GPA	3.882		
CUM TOTALS	100.00	CUM GPA	3.882		

TERM HONOR: DEAN'S LIST

ACADEMIC STANDING EFFECTIVE 01/11/2022: GOOD STANDING

SPRING SEMESTER 2022

01/10/2022 - 05/06/2022

Course		Title	CRS	GRD	I EH
CAS	117	GAMES AND INTERACTIVITY	3.00	4.0	H
CSE	320	COMP ORGANIZATION AND ARCH	3.00	4.0	
CSE	331	ALGORITHMS AND DATA STRUCTURES	3.00	4.0	
EGR	391	ENGINEERING EXPERIENTIAL ED 1	1.00	P	
SPN	202	SECOND-YEAR SPANISH II	4.00	4.0	
TERM TOTALS	14.00	TERM GPA	4.000		
CUM TOTALS	114.00	CUM GPA	3.906		

TERM HONOR: DEAN'S LIST

ACADEMIC STANDING EFFECTIVE 05/11/2022: GOOD STANDING

FALL SEMESTER 2022

08/31/2022 - 12/16/2022

Course		Title	CRS	GRD	I EH
CSE	325	COMPUTER SYSTEMS	3.00	3.5	
CSE	335	SOFTWARE DESIGN	4.00	4.0	
EGR	392	ENGINEERING EXPERIENTIAL ED II	1.00	P	H
SPN	330	PHONETICS AND PRONUNCIATION	3.00	4.0	H
STT	351	PROB & STATISTICS ENGINEERING	3.00	4.0	
TERM TOTALS	14.00	TERM GPA	3.884		
CUM TOTALS	128.00	CUM GPA	3.902		

TERM HONOR: DEAN'S LIST

ACADEMIC STANDING EFFECTIVE 12/21/2022: GOOD STANDING

SPRING SEMESTER 2023

01/09/2023 - 05/05/2023

Course		Title	CRS	GRD	I EH
CSE	476	MOBILE APP DEVELOPMENT	3.00	4.0	
CSE	477	WEB APP ARCHITECTURE & DEVELOP	3.00	4.0	
CSE	480	DATABASE SYSTEMS	3.00	CR	
EGR	493	ADV ENG EXPERIENTIAL ED	1.00	P	H
MTH	314	MATRIX ALGEBRA I	3.00	4.0	H
TERM TOTALS	13.00	TERM GPA	4.000		
CUM TOTALS	141.00	CUM GPA	3.912		

ACADEMIC STANDING EFFECTIVE 05/18/2023: GOOD STANDING

FALL SEMESTER 2023

08/28/2023 - 12/15/2023

Course		Title	CRS	GRD	I EH
CSE	402	BIOMETRICS AND PATTERN RECOG	3.00	***	
CSE	431	ALGORITHM ENGINEERING	3.00	***	
CSE	498	COLLABORATIVE DESIGN (W)	4.00	***	
EGR	494	ADV ENG EXPERIENTIAL ED II	1.00	***	
TERM TOTALS	N/A	TERM GPA	N/A		
CUM TOTALS	141.00	CUM GPA	3.912		

Requestor: David Cirenese

END OF UNDERGRADUATE RECORD

------------------------------- NO ENTRIES BELOW THIS LINE-------------------------

Accreditation

Michigan State University is a member of the Association of Public and Land-grant Universities, Association of American Universities, American Council on Education, American Council of Learned Societies, Association of Graduate Schools, Council of Graduate Schools, Committee on Institutional Cooperation, and International Association of Universities. The University has been accredited by the Higher Learning Commission, 230 South LaSalle Street, Suite 7-500, Chicago, IL 60604, (312)263-0456, hlcommission.org. Some individual programs, schools, and colleges have been recognized by the accrediting agencies in their respective fields. For a list, visit https://opb.msu.edu/functions/planning/agencies-accredit-msu.html.

Transcript Validation and Authenticity

A transcript is official when it bears the signature of the University Registrar and the University seal in black ink, is obtained directly from the Office of the Registrar at Michigan State University and is received by the person for whom it is intended. All paper-copy transcripts will be printed with black ink on paper with a green background which repeats "MICHIGAN STATE UNIVERSITY" over the entire page.

Calendar

The University offers instruction throughout the year during the fall semester, spring semester and summer sessions. Academic calendars are available at www.reg.msu.edu.

Credits

One credit is equivalent to one instructor-student contact hour per week per semester plus two hours of study per contact hour; OR two hours of laboratory contact hours per week per semester, plus one additional hour spent in report writing and study; or other combinations of contact and study hours which constitute an equivalent of these experiences. All quarter credits were converted to semester credits from Fall Quarter 1968 to Summer Quarter 1992.

Course Numbering System

001-099 – Non-Credit and Institute of Agricultural Technology Courses
100-299 – Undergraduate Courses
300-499 – Advanced Undergraduate Courses 500-599 – Graduate
Courses prior to 1960 500-699 – Graduate – Professional Courses
800-899 – Graduate Courses
900-999 – Advanced Graduate Courses

Honors

An "H" in the Honors column indicates an honors course, honors section of a course, or the student took a non-honors course as honors. The latter indicates additional work was completed beyond normal requirements.

Grading System

The minimum cumulative grade-point average required for graduation is a 2.0 for undergraduate students and 3.0 for graduate students.

The Numerical System: 4.0, 3.5, 3.0, 2.5, 2.0, 1.5, 1.0, 0.0 – Credit is awarded for the following minimum levels – 1.0 for undergraduate students and 2.0 for graduate students. However, all grades are counted in the calculation of the grade-point average.
S-Satisfactory – Credit granted represents a level of performance equivalent to 1.0 and higher for undergraduate students and 2.0 and higher for graduate students. NS-Not Satisfactory – No credit granted represents a level of performance below 1.0 for undergraduate students and below 2.0 for graduate students except for the College of Veterinary Medicine Doctor of Veterinary Medicine (DVM) students where NS represents performance below 1.0.
The Credit-No Credit System: CR-CREDIT – Credit was granted and represents a level of performance equivalent to or above the grade-point average required for graduation. NC-NO CREDIT – No credit was granted and represents a level of performance below the grade-point average required for graduation.
The Pass-No Grade System: P-PASS – Credit was granted and the student achieved a level of performance judged to

be satisfactory by the instructor. N-NO GRADE – No credit was granted and the student did not achieve a level of performance judged satisfactory by the instructor.

Other Symbols Used: W-WITHDREW; V-VISITOR; U–UNFINISHED, I-INCOMPLETE; DF- DEFERRED; ET-EXTENSION; NGR-NO GRADE REPORTED; CP-CONDITIONAL PASS; & LDR-LATE DROP.

Grading Systems prior to Fall 1988: Please visit www.reg.msu.edu/transcripts.

Grade Point Average (GPA)

To compute the grade-point average for a semester, multiply the numerical grade by the number of credits for the course to obtain the total grade points. Then divide the total grade points for the semester by the total credits for the semester.

The minimum grade-point average required for graduation is 2.0 for undergraduate students and 3.0 for graduate students.

Courses in which P, I, N, DF, W, ET, CP, CR, NC, U, S, NS or V have been received do not affect the grade-point average.

Grade Point systems prior to Summer 1972: Please visit www.reg.msu.edu/transcripts.

Repeated Courses

A course repeated is indicated in two ways:
1. By an E (Exclude) to the right column of the repeated course and
2. by an I (Include) in the right column of the repeated course.

Term credit and grade-point average (GPA) totals are adjusted for repeats in the affected terms The summary totals for the level of the student are adjusted to include only the last entry.

Withdrawal

A withdrawal from the University occurs when a student drops all courses within a semester. A student may voluntarily withdraw from the University prior to the end of the twelfth week of a semester or within the first 6/7 of the duration of the student's enrollment in a non-standard term of instruction (calculated in weekdays). Withdrawal is not permitted after these deadlines.

Courses in which the student is enrolled are deleted from the official record if the official voluntary withdrawal is before the middle of the term of instruction. If the official voluntary withdrawal is after the middle of the term of instruction, symbols are assigned by instructors to courses in which the student was enrolled as follows: W (no grade) to indicate passing or no basis for grade regardless of the grading system under which the student is enrolled, N to indicate failing in a course authorized for P-N grading, or 0.0 to indicate failing in a course authorized for numeric grading.

College of Law Grading System

The grades A, B, C, D, and F represent excellent, very good, good, inadequate but passing, and failure respectively. The grade "I" represents incomplete. The grade "W" indicates that the student withdrew. The grade "P" represents pass and the grade "F" represents fail. The grade "CR" signifies credit earned. The grade "NC" signifies no credit earned. The notation "Au" signifies audit.

As of fall 2017 the letter grades A+ and D- were added. Beginning in fall 2017 honor points are assigned as follows: A+ = 4.33 A= 4.00, A- = 3.67, B+ = 3.33, B = 3.00, 8- = 2.67, C+ = 2.33, C = 2.00, C- = 1.67, D+ = 1.33, D = 1.00, D- = .67, and F = 0. No credits are attached to "I", "W", "F" or "Au". A student earning the grade of "F" has failed to satisfy the requirements of the course.

College of Law Repeated Courses

A student earning a grade of "F" in any semester in any course required for graduation must repeat and successfully complete the required course with a passing grade of "C" or above within two (2) semesters. A repeated course may be counted only once toward credit for graduation. However, both grades will appear on the student's transcript and will be included in the calculation of the student's grade point average.

Jurisprudence Achievement Award (JP Award)

In recognition of student achievement in the study of law, Michigan State University College of Law will award the Jurisprudence Achievement Award (JP Award) to students who meet the criteria found in the MSU Law Student Handbook.

NOTE: Faculty are not required to grant a Jurisprudence Achievement Award for every course they instruct.

For current and historical grading systems, please visit law.msu.edu/registrar/transcript.html

Revised 11/2021