



MICHIGAN STATE UNIVERSITY

OFFICIAL ACADEMIC TRANSCRIPT
ISSUED TO STUDENT


PRINTED: 05/13/16

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COMPTON, CASH STETSON

UI C: 2246255009

STUDENT ID: A47327468

COURSE	TITLE	CRS	GRADE	S R	H	COURSE	TITLE	CRS	GRADE	S R	H
PREVIOUS/TRANSFER INSTITUTIONS						SPRING SEMESTER 2016 01/11/16 - 05/06/16					
CATHOLIC CENTRAL HIGH SCHOOL	ATTENDED: 08/08 - 05/12					CSE 331	ALGORITHMS AND DATA STRUCTURES	3		3.0	
GRAND RAPIDS MI						CSE 477	WEB APP ARCHITECTURE & DEVELOP	3		4.0	
UNDERGRADUATE CREDIT						CSE 498	COLLABORATIVE DESIGN (W)	4		4.0	
TECHNICAL UNIVERSITY DENMARK	ATTENDED: 01/15 - 05/15					MKT 327	INTRODUCTION TO MARKETING	3		3.5	
2800 LYNGBY	MSU SEM CREDITS ACCEPTED: 12.00					CUM CREDITS : 121.0	CUM GPA : 3.3486				
DENMARK						DEAN'S LIST					
-----						BACHELOR OF SCIENCE					
UNDERGRADUATE CREDIT						GRANTED: 05/06/16					
COURSE INFORMATION						MAJOR: COMPUTER SCIENCE					
FALL SEMESTER 2012	08/29/12 - 12/14/12					COLLEGE: ENGINEERING					
CEM 141	GENERAL CHEMISTRY	4		3.0		-----NO ENTRIES BELOW THIS LINE-----					
CEM 161	CHEMISTRY LABORATORY I	1		4.0							
MTH 116	COLLEGE ALGEBRA & TRIGONOMETRY	5		3.5							
WRA 150	WRIT: EVOLUTION OF AMER THGHT	4		4.0							
CUM CREDITS : 14.0	CUM GPA : 3.5357										
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SPRING SEMESTER 2013 01/07/13 - 05/03/13											
CSE 231	INTRODUCTION TO PROGRAMMING I	4		3.5							
FI 320	INTRODUCTION TO FINANCE	3		4.0							
IAH 202	EUROPE AND THE WORLD (I)	4		4.0							
MTH 132	CALCULUS I	3		2.5							
ZOL 141	INTRODUCTORY HUMAN GENETICS	3		2.5							
CUM CREDITS : 31.0	CUM GPA : 3.4354										
FALL SEMESTER 2013 08/28/13 - 12/13/13											
CSE 100	COMPUTER SCIENCE PROFESSION	1		4.0							
EGR 100	INTRO TO ENGINEERING DESIGN	2		3.5							
ISS 215	SOC DIFFERENT & INEQUALITY (D)	4		3.5							
MTH 133	CALCULUS II	4		2.0							
PHY 183	PHYS SCIENTISTS & ENGINEERS I	4		3.5							
CUM CREDITS : 46.0	CUM GPA : 3.3369										
SPRING SEMESTER 2014 01/06/14 - 05/02/14											
CSE 232	INTRODUCTION TO PROGRAMMING II	4		3.0							
CSE 260	DISCRETE STRUCTURES COMP SCI	4		2.0							
MTH 234	MULTIVARIABLE CALCULUS	4		1.5							
CUM CREDITS : 58.0	CUM GPA : 3.0948										
FALL SEMESTER 2014 08/27/14 - 12/12/14											
CSE 320	COMP ORGANIZATION AND ARCH	3		3.0							
CSE 335	SOFTWARE DESIGN	4		3.5							
IAH 231A	HUMAN VALUES ARTS & HUM (D)	4		3.5							
PSY 101	INTRODUCTORY PSYCHOLOGY	4		4.0							
CUM CREDITS : 73.0	CUM GPA : 3.1849										
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SUMMER SEMESTER 2015 07/06/15 - 08/20/15											
EC 201	INTRODUCTION TO MICROECONOMICS	3		4.0							
ISS 315	GLOBAL DIVRSTY/INTERDEPEND (I)	4		4.0							
CUM CREDITS : 92.0	CUM GPA : 3.2562										
FALL SEMESTER 2015 09/02/15 - 12/18/15											
ACC 230	SURVEY OF ACCOUNTING CONCEPTS	3		4.0							
CSE 410	OPERATING SYSTEMS	3		4.0							
CSE 422	COMPUTER NETWORKS	3		4.0							
GBL 323	INTRO TO BUSINESS LAW	3		3.0							
PHY 184	PHYS SCIENTISTS & ENGINEERS II	4		3.0							
CUM CREDITS : 108.0	CUM GPA : 3.3072										
DEAN'S LIST											
-----END OF COLUMN-----						PROVIDED SOLELY FOR:					
						CASH COMPTON					
						COMPT051@MSU.EDU					
						208 Cedar St.					
						Apt. 13					
						East Lansing, MI 48823					
						 Nicole G Rovig University Registrar					

MICHIGAN STATE UNIVERSITY

Office of the Registrar
Hannah Administration Building
426 Auditorium Road, Room 150
East Lansing, MI 48824-0210
Telephone (517) 355-3300

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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 of the North Central Association of Colleges and Schools, 30 North LaSalle Street, Chicago, Illinois 60602-2504, (312)263-0456, www.ncahigherlearningcommission.org. Some individual programs, schools, and colleges have been recognized by the accrediting agencies in their respective fields. For a list, visit www.opb.msu.edu, select "Strategic Planning" and then "Agencies that Accredite MSU."

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

Effective Fall 1992 courses at Michigan State University are offered on a semester basis. 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. Prior to Fall 1992 courses at Michigan State University were offered on a quarter basis.

To convert to quarter credits, the semester credits should be multiplied by 3/2.

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.

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 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 one of two ways:

1. By an R (Repeat) to the right of the "Descriptive Title", or
2. by an R (Repeat) in the SR column. In this case, you will also see an S (Superseded) in the SR

column indicating the course being repeated.

For both formats term credit and grade-point average (GPA) totals are not adjusted for repeats in the term of the superseded course. 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.