

2023-2024 Transfer Pathway

to

beyond the designated Maricopa degree will vary based on each student's individual transfer credit situation. We recommend students work with their UAGC Academic Advisor during their first UAGC course to ensure duplicative coursework is not scheduled pending their official transfer credit evaluation. For complete degree, residency, and transfer credit policies, please refer to the UAGC catalog. Successful completion of this UAGC program by itself does



Associate in Applied Science Artificial Intelligence and Machine Learning (3891)

not provide licensure or certification in any state, regardless of concentration or specialization.

Bachelor of Arts in Organizational Management

Pending receipt and evaluation of official transcripts, this program to program transfer pathway is unofficial; does not guarantee automatic acceptance of transfer credits; and is based solely on Maricopa County Community College District coursework with a grade of C- or better. Maricopa may require a different grade for successful completion. The University of Arizona Global Campus (UAGC) course applicability and availability to take additional coursework

For questions about the University of Arizona Global Campus portion of this transfer pathway, contact articulation@uagc.edu.

Maricopa General Education Courses	Credits	UAGC Course Applicability / Notes
ENG 101 First-Year Composition -OR-	3	Written Communication I Core Competency
ENG 107 First-Year Composition for ESL		,
ENG 102 First-Year Composition -OR- ENG 108 First-Year Composition for ESL	3	Written Communication II Core Competency
Mathematics (MA Gen Ed Designated Courses)		
Meeting prerequisites for Maricopa MAT 22+	0-9	Elective
MAT 220 Calculus with Analytic Geometry I -OR-	4-5	Quantitative Reasoning Core Competency
MAT 221 Calculus with Analytic Geometry I	4-5	Quantitative Reasoning Core Competency
†CRE 101 College Critical Reading and Critical		
Thinking -OR- Equivalent as indicated by assessment	0-3	Critical Thinking Core Competency
Natural Sciences (Selective SG or SQ Gen Ed		Scientific Reasoning Competency
Designated Courses)	4	(Must have a lab)
COM 100 Intro to Human Communication -OR-		(mace note of the control of the con
COM 110 Interpersonal Communication -OR-	2	Oral & Interpersonal Communication Core
COM 225 Public Speaking -OR-	3	Competency
COM 230 Small Group Communication		
Humanities, Fine Arts & Design (Selective HU	3	Aesthetic Awareness & Reasoning -OR-
Gen Ed Designated Courses)		Civic Responsibility Competency
Social-Behavioral Sciences (Selective SB Gen Ed Designated Courses)		
†SOC 101 Introduction to Sociology -OR-	3	Intercultural & Global Awareness
(Recommended by Maricopa) PSY 101	_	Competency
Introduction to Psychology		
Maricopa Required Courses	Credits	UAGC Course Applicability / Notes
FYE 101 Introduction to College, Career and		
Personal Success -OR-	1-3	Elective
FYE 103 Exploration of College, Career and Personal Success		
reisonal success		Elective -OR- AIS 200 Principles of Artificial
AIM 100 Introduction to Artificial Intelligence	3	Intelligence (Part of Artificial Intelligence and
		Healthcare Management Emphases)
†CIS 105 Survey of Computer Information		
Systems -OR-	0-3	Digital Literacy Competency
May be waived by permission of the program director		0 ·· · · · · · · · · · · · · · · · · ·
director		Elective -OR- CPT 200 Fundamentals of
CIS 156 Python Programming: Level I		
	3	Programming Languages (Part of Artificial
	3	Programming Languages (Part of Artificial Intelligence Emphasis)
CIS 119DO Introduction to Oracle: SQL -OR-	3	
CIS 119DO Introduction to Oracle: SQL -OR- CIS 276DA MySQL Database -OR-	3	
CIS 119DO Introduction to Oracle: SQL -OR- CIS 276DA MySQL Database -OR- CIS 276DB SQL Server Database		Intelligence Emphasis)
CIS 119DO Introduction to Oracle: SQL -OR- CIS 276DA MySQL Database -OR- CIS 276DB SQL Server Database ECE 102 Engineering Analysis Tools and		Intelligence Emphasis)
CIS 119DO Introduction to Oracle: SQL -OR- CIS 276DA MySQL Database -OR- CIS 276DB SQL Server Database	3	Intelligence Emphasis) Elective Elective
CIS 119DO Introduction to Oracle: SQL -OR- CIS 276DA MySQL Database -OR- CIS 276DB SQL Server Database ECE 102 Engineering Analysis Tools and Techniques	3	Intelligence Emphasis) Elective Elective Elective -OR- AIS 250 Introduction to Machine
CIS 119DO Introduction to Oracle: SQL -OR- CIS 276DA MySQL Database -OR- CIS 276DB SQL Server Database ECE 102 Engineering Analysis Tools and	3	Intelligence Emphasis) Elective Elective
CIS 119DO Introduction to Oracle: SQL -OR- CIS 276DA MySQL Database -OR- CIS 276DB SQL Server Database ECE 102 Engineering Analysis Tools and Techniques	3	Intelligence Emphasis) Elective Elective Elective -OR- AIS 250 Introduction to Machine Learning (Part of Artificial Intelligence
CIS 119DO Introduction to Oracle: SQL -OR- CIS 276DA MySQL Database -OR- CIS 276DB SQL Server Database ECE 102 Engineering Analysis Tools and Techniques AIM 110 Introduction to Machine Learning	3 2 3	Intelligence Emphasis) Elective Elective Elective -OR- AIS 250 Introduction to Machine Learning (Part of Artificial Intelligence Emphasis)
CIS 119DO Introduction to Oracle: SQL -OR-CIS 276DA MySQL Database -OR-CIS 276DB SQL Server Database ECE 102 Engineering Analysis Tools and Techniques AIM 110 Introduction to Machine Learning ECE 103 Engineering Problem Solving and Design	3 2 3	Intelligence Emphasis) Elective Elective Elective -OR- AIS 250 Introduction to Machine Learning (Part of Artificial Intelligence Emphasis) Elective Elective
CIS 119DO Introduction to Oracle: SQL -OR-CIS 276DA MySQL Database -OR-CIS 276DB SQL Server Database ECE 102 Engineering Analysis Tools and Techniques AIM 110 Introduction to Machine Learning ECE 103 Engineering Problem Solving and Design AIM 210 Natural Language Processing	3 2 3	Intelligence Emphasis) Elective Elective Elective -OR- AIS 250 Introduction to Machine Learning (Part of Artificial Intelligence Emphasis) Elective
CIS 119DO Introduction to Oracle: SQL -OR-CIS 276DA MySQL Database -OR-CIS 276DB SQL Server Database ECE 102 Engineering Analysis Tools and Techniques AIM 110 Introduction to Machine Learning ECE 103 Engineering Problem Solving and Design AIM 210 Natural Language Processing AIM 220 Artificial Intelligence for Computer Vision AIM 230 Artificial Intelligence for Business	3 2 3 2 3 3	Intelligence Emphasis) Elective Elective Elective -OR- AIS 250 Introduction to Machine Learning (Part of Artificial Intelligence Emphasis) Elective Elective Elective
CIS 119DO Introduction to Oracle: SQL -OR-CIS 276DA MySQL Database -OR-CIS 276DB SQL Server Database ECE 102 Engineering Analysis Tools and Techniques AIM 110 Introduction to Machine Learning ECE 103 Engineering Problem Solving and Design AIM 210 Natural Language Processing AIM 220 Artificial Intelligence for Computer Vision	3 2 3	Elective Elective -OR- AIS 250 Introduction to Machine Learning (Part of Artificial Intelligence Emphasis) Elective Elective Elective Elective Elective
CIS 119DO Introduction to Oracle: SQL -OR-CIS 276DA MySQL Database -OR-CIS 276DB SQL Server Database ECE 102 Engineering Analysis Tools and Techniques AIM 110 Introduction to Machine Learning ECE 103 Engineering Problem Solving and Design AIM 210 Natural Language Processing AIM 220 Artificial Intelligence for Computer Vision AIM 230 Artificial Intelligence for Business	3 2 3 2 3 3	Intelligence Emphasis) Elective Elective Elective-OR- AIS 250 Introduction to Machine Learning (Part of Artificial Intelligence Emphasis) Elective Elective Elective

MAT 206 Elements of Statistics	3	Elective
MAT 225 Elementary Linear Algebra	3	Elective
Maricopa Restricted Electives	Credits	UAGC Course Applicability / Notes
Select a programming language from below that best aligns with academic and professional goals to complete a minimum of 60 semester credits. (CIS 150, CIS150AB, CIS 159, CIS 162++, CIS 163AA, CIS 165++, CSC 100++, -OR- CSC 110++)	0-3	Elective

Total Transfer Credits 61-75

Upon completion of this Maricopa degree with a minimum 2.0 cumulative GPA, students will have fulfilled all lower-division General Education requirements at UAGC.

UAGC Entry & General Education Courses	Credits	UAGC Course Applicability / Notes
GEN 101 Developing Skills & Strategies for Success	3	Required, non-transferable entry course.
GEN 499 General Education Capstone (Upper Division)	3	Required, non-transferable capstone course.
UAGC Major Courses	Credits	UAGC Course Applicability / Notes
BUS 119 Principles of Personal and Organizational Leadership	3	
BUS 250 Corporate and Social Responsibility / Ethical Reasoning Core Competency	3	
MGT 330 Management for Organizations (Upper Division)	3	
ACC 208 Accounting for Managers	3	
MGT 380 Leadership for Organizations (Upper Division)	3	
BUS 330 Principles of Marketing (Upper Division)	3	
BUS 318 Organizational Behavior (Upper Division)	3	
BUS 340 Business Communication (Upper Division)	3	
MGT 435 Organizational Change (Upper Division)	3	
BUS 303 Human Resource Management (Upper Division)	3	
BUS 311 Business Law (Upper Division)	3	
BUS 370 Organizational Development (Upper Division)	3	
MGT 450 Strategic Planning for Organizations (Upper Division)	3	Required, non-transferable capstone course that must be taken last.
UAGC Electives	Credits	UAGC Course Applicability / Notes
Electives	0-14	
Total UAGC Credits	45-59	I

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Total Required Credits for Bachelor's Degree 120 Must in

Must include 30 upper division credits.

All UAGC courses are required unless otherwise noted. Any UAGC course prerequisites not completed in transfer are required to be fulfilled even if those prerequisites are not a requirement within the selected UAGC program. Course prerequisites are listed in the UAGC catalog.

The Artificial Intelligence or Healthcare Management Emphasis may be added to any UAGC bachelor's degree.

^{*}Lower-division transfer courses will not count towards the 30-credit upper-division requirement at UAGC.

[†]Preferred course to be taken at Maricopa. UAGC course is required if not taken in transfer.