

**Management of Information Systems, B.A.  
 2015-16 Catalog**

- Ottawa University (OU) will accept up to 80 hours of **Crowder College** credit toward a bachelor's degree as outlined in the Transfer Advantage agreement.
- This degree qualifies for the Transfer Advantage program. This program reduces the cost per credit hour to \$290 for Associate degree graduates.
- In order to graduate from OU, a student must have 124 semester credits, 44 of which must be upper-division, and a minimum of 30 credits must be taken at OU.
- In order to graduate from OU, each student is required to complete at least 28 credits in the major, of which 12 credits must be upper-division courses from OU. Additionally, to graduate, students must complete eight credits in the Liberal Arts Core; six credits in each of the four breadth areas (see II below); and UNV 11000 Seminar for Significance.
- Credits taken as Activity and/or Skill building courses (i.e. typing, tennis, band, HVAC, etc.) will transfer as electives with a limit of four credit hours being accepted per activity.

Ottawa University Requirements	Crowder Substitutions
<b>I. Liberal Arts Sequence</b>	
LAS 30012 Writing and Critical Thinking in the Liberal Arts	No substitutions – must be completed at OU
LAS 45012 Global Issues in the Liberal Arts	
UNV 11000 Seminar for Significance	
<b>II. Breadth Area Courses (6 credit hours in each area)</b>	
<b>Art/Expression (6 credit hours)</b> Examples: Performance Art, Foreign Language, Composition/Creative Writing, Speech, Communication, Music or Dance	
<b>Social/Civic (6 credit hours)</b> Examples: Anthropology, Psychology, Sociology, Political Science, Economics or History	
<b>Science/Description (6 credit hours)</b> Examples: Accounting, Math, Statistics, Natural Science, or Health and Nutrition	
<b>Value/Meaning (6 credit hours)</b> Examples: Literature, Theory of Art, Theory of Music, Ethics, Religion, Philosophy, or Critical Thinking	
<b>III. Foundation Courses</b>	
MAT 20043 Discrete Mathematics OR MAT 10643 College Algebra OR MAT 20143 Business Math	No substitute MATH 111 College Algebra BSAD 121 Business Math
OAD 30763 Business Statistics	No substitute
ACC 20364 Accounting for Business Operations	ACCT 202 Principles of Accounting II

ECO 20163 Macroeconomics	ECON 201 Principles of Economics I
ECO 20263 Microeconomics	ECON 202 Principles of Economics II
OAD 31664 Business Ethics	BMGT 223 Business Ethics
<b>IV. Required Courses</b>	
OAD 30063 Behavior in Organizations	No substitute
OAD 30563 Management	BMGT 175 Management
COM 30363 Organizational Communication	No substitute
MIS 13063 Foundations of Information Technology	No substitute
MIS 30163 Database Management	BSAD 219 Database Management
MIS 30563 Enterprise Architecture	No substitute
MIS/OAD 41464 Project Management	CONS 245 Project Management
MIS 47163 Information Technology Infrastructure	No substitute
MIS 48163 Systems Analysis and Design	No substitute
MIS 49100 Methodologies of Project Development (Capstone Course)	No substitute

This transfer guide is applicable to Ottawa University Adult Professional and Online programs only and is invalid if the requirements for this major and/or Bachelor's degree are revised.

It is the STUDENT'S RESPONSIBILITY to check for updates to all transfer information. This transfer program is provided as a service and is updated at least annually. Degree requirements at the four-year colleges are subject to change by those institutions.