

NEUMANN UNIVERSITY

Computer and Information Management

Program Outcomes

In addition to meeting Business Division program outcomes, upon successful completion of this program, the graduate will earn a Bachelor of Science degree with a major in Computer and Information Management and will (be prepared to):

1. Understand and address an organization's information requirements, as demonstrated by
 - a. Identification and evaluation of solution and sourcing alternatives,
 - b. Analysis of organizational processes and development of improvement plans,
 - c. Use of the opportunities presented by technology innovation.
2. Demonstrate a thorough knowledge of the processes, system requirements, and risks of data infrastructures to
 - a. Secure data
 - b. Manage and control IT risks

The summative table for above outcomes and course mapping

CIM Courses	Outcomes	Assessment Activity	Performance Target/Criteria	Assessment Frequency
CIM 201 Intro Computer Programming	1c	Exams;		
CIM 211 Advance Computer Programming	1b,1,c	Exams		
CIM 340 Database	1 and 2 a	Exams and Project		
CIM 350 Systems Analysis & Design	1 and 2	Exams & Semester long Project		
CIM 360 Data Comm	1a, 1c,2	Exam; Project		