Course to Program Mapping Template

Program name___CIS/ACCOUNTING-CIS_____ Division __BUSINESS_____ Date___JUNE 3, 2015_____

Catalog year ___2015/16_____ Completed by_____LEINBACH/WANG_____

Program-level Student Learning Outcomes	Course # ACCTG 151	Course # ACCTG 152	Course # ACCTG 201	Course # ACCTG 251	Course # ACCTG 205	Course # ACCTG 252	Course # ACCTG 254	Course # ACCTG 220	Course # CIS 109	Course # CIS 130	Course # CIS 132	Course # CIS 112	Course # CIS 152	Course # CIS 205
Perform financial accounting functions using proper format and procedure based on GAAP.	K,C,AP,AN	K,C,AP,AN	K,C,AP,AN	K,C,AP,AN	K,C,AP,AN		K,C,AP,AN	K,C,AP,AN						
Perform managerial accounting functions using proper format and procedure.		K,C,AP,AN				K,C,AP,AN		K,C,AP,AN						
Prepare, analyze, and interpret financial statements and reports for service, merchandising and manufacturing companies.	K,C,AP,AN	K,C,AP,AN	K,C,AP	K,C,AP,AN	K,C,AP	K,C,AP,AN	K,C,AP,AN							
Demonstrate basic understanding of taxation.		K,C,AP		K,C,AP		K,C,AP,AN	K,C,AP							
Demonstrate professional business communication skills.	K,C,AP,AN	K,C,AP,AN		K,C,AP,AN		K,C,AP,AN		K,C,AP,AN		K,C,AP,AN				K,C,AP,AN
Perform accounting functions and applications in both a "manual" and a computerized environment.	K,C,AP	K,C,AP	K,C,AP	K,C,AP	K,C,AP	K,C,AP	K,C,AP	K,C,AP						
Demonstrate proficiency in the Microsoft Office Suite.									K,C,AP,AN	K,C,AP		K,C,AP,AN		K,C
Utilize basic programming skills.									K,C	K,C	K,C,AP,AN	K,C	K,C,AP,AN	K,C
Identify networking concepts, operating systems and computer equipment used in todays businesses.									K,C,AP	K,C,AP	K,C,AP	K,C,AP	K,C,AP	K,C,AP,AN

Use the following codes, based on Bloom's taxonomy, under each course number as appropriate: K=Knowledge level; C= Comprehension level; Ap= Application level; An=Analysis or above

*All core courses within the program should be included in the Program map.