BUSINESS ADMINISTRATION

Clovis Community College Associate of Science Catalog 2013-2015

NAME	DATE	
STUDENT ID#	ADVISOR	

I. GENERAL ED REQUIREMENTS	(38 CR)
Refer to the New Mexico General Educatio	n Core
Courses.	

AREA I: COMMUNICATION (9 CR)

ENG 102* English Composition	3	
ENG 104* English Comp & Res OR	3	
ENG 233* Tech & Pro Writing I		
COMM 101 Interp Comm OR	3	
COMM 102 Public Speaking		

AREA II: MATHEMATICS (3 – 4 CR) Select from: (a), (b), or (c).

MATH 110 College Algebra 3

AREA III: LAB SCIENCE (8 CR) Select from: (a), (b), (c), or (d).

Select 11 offi. (a), (b), (c), of (d).		
	4	
	4	

AREA IV: SOCIAL & BEHAV SCI (9 CR)

Select at least two different categories from: (a), (b), (c), (d), OR (e)

ECON 221* Princ of Macro Econ	3	
ECON 222* Princ of Micro Econ	3	

AREA V: HUMANITIES/FINE ARTS (6 CR)

Select at least two different categories from: (a), (b), (c), (d), (e), (f), (g), (h), or (i),

Irom: (a), (b), (c), (d), (e), (f), (g), (n), or (l).			

AREA VI: COMPUTER LITERACY (3 CR)

CIS 120 Intro Inform Systems OR	3	
Successful Challenge Exam		

II. OTHER CCC REQUIREMENTS (1 CR)

HPE (activity)	1	

III. PROGRAM REQUIREMENTS (27 CR)

ACCT 201* Intro Accounting I	4	
ACCT 202* Intro Accounting II	4	
BAD 151 Intro to Business	3	
BAD 215 Business Law I	3	
FIN 201* Principles of Finance	3	
MGT 201*Principles of Management	3	
MKT 201* Principles of Marketing	3	
STAT 213* Statistical Methods I	4	

TOTAL CREDITS REQUIRED

66 CR

*Course requires a prerequisite

(Fifteen semester hours towards degree or certificate must be completed at CCC with a 2.0 cumulative CCC grade point average.)

New Mexico Lower Division General Education Core (35 CR) 2013 - 2015 Catalog

AREA I: Communication (9 CR) Select 9 credits, one each from: a, b, and c.

a. ENG 102*

b. ENG 104*, 233*

c. COMM 101, 102

AREA II: Mathematics (3-4 CR) Select from: a, b, or c.

a. MATH 110*

b. MATH 113*

c. MATH STAT 213*

MATH 110 required for business & science majors.

MATH 113 recommended for liberal arts majors, but not acceptable for business & science majors.

Calculus classes highly recommended for engineering & science majors.

AREA III: Lab Science (8 CR)

Select from: a, b, c, or d.

a. BIOL 113, 115, 211, 212, 222

b. CHEM 113, 151*

c. PHYS 113, 151*, 152*

d. GEOL 113, 114*

(Students are required to choose up to 15 credit hours from areas IV & V)

AREA IV: Social/Behavioral Sciences (6-9 CR)

Select from two different categories:

a. ECON 221, 222

b. PSCI 102, 202

c. PSY 101, 106, 201, 202

d. SOC 101, 212, 215

e. ANTH 111, 123, 233, 243

AREA V: Humanities/Fine Arts (6-9 CR)

Select from two different categories:

a. HIST 101, 102, 121, 122, 203

b. PHIL 201, 202, 211, PHIL/REL 212

c. HUM 221, 222

d. ENG 202, 203, 204, 205, 211, 221, 222, 223, 224

e. ART 101, 102, 106, 107*, 131, 210, 214*, 215*, 217, 221, 222*, 231, 232*, 261, 262, 271, 272*

f. DNC 101

g. MUS 101, 113

h. THTR 111, 275

i. FR 101, 102*

GER 101, 102*

SPAN 101, 102*

! Course requires a prerequisite.

All students who test into any developmental class must take ACS 102 Freshman Seminar during their first semester.