

2014-2015 PETITION/PROGRAM SHEET

Degree: Bachelor of Business Administration Major: Business Administration

Concentration: Energy Management/Landman

About This Major . . .

The Bachelor of Business Administration (BBA) is designed to prepare students for the challenges of today's organizations, as well as the business world of tomorrow. The program provides students with the knowledge, skills and abilities to compete in both the local and global business environments. Additionally, the program offers many concentrations to choose from: Business Economics; Entrepreneurship; Finance; Hospitality Management, Human Resource Management; Information Systems; Insurance; Energy Management/Landman; Managerial Informatics; Management; and Marketing.

The BBA is a very versatile, flexible and valuable degree. Many of Colorado Mesa's BBA graduates have gone on to succeed in the business world as well as earn advanced degrees in business such as the Master of Business Administration – one of the most sought after degrees by employers in today's job market.

Energy Management/Landman professionals provide expertise for energy companies including oil, gas and alternative energy sources, such as solar and wind. These students work both with landowners to acquire or obtain rights to land usage as well as with companies providing expertise in managing the complexities of the energy industry. Job opportunities abound in the energy industry, not only in the United States but also around the world as students in this concentration help provide solutions to the growing world demand for energy.

For more information on what you can do with this major, go to http://www.coloradomesa.edu/career/whatmajor.html.

All CMU baccalaureate graduates are expected to demonstrate proficiency in critical thinking, communication fluency, quantitative fluency, and specialized knowledge/applied learning. In addition to these campus-wide student learning outcomes, graduates of this major will be able to:

- 1. Apply business knowledge and skills in appropriate business contexts and transfer knowledge and skills to new business situations. (Critical Thinking)
- 2. Produce professional business work products, independently and working as a team. (Applied Learning)
- 3. Communicate clearly, appropriately, and persuasively to the business audience, both orally and in writing. (Communication Fluency)
- 4. Integrate knowledge from multiple functional areas of business to solve business problems and to develop sound business strategies.(Specialized Knowledge)
- 5. Analyze business data critically, reason logically, and apply quantitative analysis methods correctly to develop appropriate business conclusions.(Quantitative Fluency)
- 6. Properly and appropriately use information systems tools and techniques within functional business areas. (Applied Learning)
- 7. Apply landman and energy management tools to identify and manage energy resources in a global market. (Specialized Knowledge)

NAME:	STUDENT ID #	
LOCAL ADDRESS AND PHONE NUMBER:		
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on the Program Sheet. I have read and understand	, hereby certify that I have completed (or will of the policies listed on the last page of this program sheet. I further concept for the courses in which I am currently enrolled and the courses I will complete these courses.	ertify that the grade listed for
		20
Signature of Advisor	Date	
		20
Signature of Department Head	Date	
		20
Signature of Registrar	Date	

Students should work closely with a faculty advisor when selecting and Degree Requirements:	scheduling courses prior to registration. Course No Title Sem.hrs Grade Term/Trns
■ 120 semester hours total (Students must complete a minimum of 30	
of the last 60 hours of credit at CMU, with at least 15 semester	OTHER LOWER DIVISION REQUIREMENTS (6 semester hours)
hours in major discipline courses numbered 300 or higher).	Kinesiology (3 semester hours)
• 40 upper division credits (A minimum of 15 taken at the 300-400	KINE 100 Health and Wellness 1
course levels within the major at CMU).	KINA 1 11
 2.00 cumulative GPA or higher in all CMU coursework. 	KINA 1 11
 2.00 cumulative GPA or higher in coursework toward the major 	Applied Studies (3 semester hours)
content area.	SPCH 101 Interpersonal Communications 3
Pre-collegiate courses (usually numbered below 100) cannot be	of CIT 101 Interpersonal Communications 5
used for graduation. A student must follow the CMU graduation requirements either	FOUNDATION COURSES (17 semester hours) These courses, plus
from 1) the program sheet for the major in effect at the time the	ECON 201 & 202 and Gen Ed English & Math requirements must be
student officially declares a major; or 2) a program sheet for the	completed within the student's first 60 hours.
major approved for a year subsequent to the year during which the	ACCT 201 Principles of Financial Acctg 3
student officially declares the major and is approved for the student	ACCT 202 Principles of Managerial Acctg 3
by the department head. Because a program may have requirements	BUGB 105 Freshman Business Seminar 2
specific to the degree, the student should check with the faculty	BUGB 211 Business Communications 3
advisor for additional criteria. It is the student's responsibility to	CISB 101 Business Inform. Technology
be aware of, and follow, all requirements for the degree being	or CISB 205 Advanced Business Software 3
pursued. Any exceptions or substitutions must be approved by the	CISB 241 Intro to Business Analysis
student's faculty advisor and Department Head.	or STAT 200 Probability and Statistics 3
 When filling out the program sheet a course can be used only once. 	DACITEL OD OF DUCINEGO ADMINICIPA (PLON, ENEDCY
• See the "Undergraduate Graduation Requirements" in the catalog	BACHELOR OF BUSINESS ADMINISTRATION: ENERGY MANAGEMENT LANDMAN, CONCENTRATION
for additional graduation information.	MANAGEMENT/LANDMAN CONCENTRATION REQUIREMENTS (63 semester hours)
CENIED AT EDUCATION DECLIDEMENTS (21	RECOREMENTS (03 semester nours)
GENERAL EDUCATION REQUIREMENTS (31 semester hours) See the current catalog for a list of courses that fulfill the requirements	Business Administration Core (33 semester hours)
below. If a course is on the general education list of options and a	BUGB 349 Legal Environment of Business 3
requirement for your major, you must use it to fulfill the major	BUGB 401 International Business 3
requirement for your major, you must use it to turning the major requirement and make a different selection within the general education	CISB 210 Fundamentals of Info Systems 3
requirement.	FINA 301 Managerial Finance 3
Course No Title Sem.hrs Grade Term/Trns	MANG 201 Principles of Management 3
English (6 semester hours, must receive a grade of "C" or better and	MANG 301 Organizational Behavior 3
must be completed by the time the student has 60 semester hours.)	MANG 371 Human Resource Management 3
ENGL 111 English Composition 3	MANG 471 Operations Management 3
ENGL 112 English Composition 3	MANG 491 Business Strategy 3
	MARK 231 Principles of Marketing 3
Math: MATH 113 or higher (3 semester hours, must receive a grade	CISB 341 Quantitative Decision Making 3
of "C" or better, must be completed by the time the student has 60	or MANG 341 Quantitative Decision Making 3
semester hours.)	or MARK 350 Marketing Research 3
MATH 113 College Algebra 4*	Required Concentration Courses (30 Semester Hours)
*3 credits apply to the General Ed requirements and 1 credit apply to	MANG 410 Effective Workplace
elective credit	Communication 3
Humanities (3 semester hours)	**EMGT 101 Energy Management Fundamentals 3
rumanties (5 seniester nours)	**EMGT 201 Land Management Fundamentals 3
	EMGT 360 Real Property, Oil and Gas Law 3
Social and Behavioral Sciences (6 semester hours)	EMGT 340 Energy Industry Fundamentals 3
ECON 201 Principles of Macroeconomics 3	EMGT 350 Energy Development,
ECON 202 Principles of Microeconomics 3	Transportation and Markets 3
	EMGT 440 Energy Land Practices I 3
Natural Sciences (7 semester hours, one course must include a lab)	EMGT 450 Energy Land Practices II 3
GEOL 111 Principles of Physical Geology 3	EMGT 410 Energy Regulation and
GEOL 111L Principles of Physical Geology	Compliance 3
Lab 1	EMGT 494 Energy Senior Seminar 3 3
3	WAY CO. IN CALLED CO. IN CALLED CO. IN CALLED CO.
History (3 semester hours)	** Consult with EMGT advisor for possibility of substituting another business course for this one if you possess equivalent work experience.
HIST	
	ELECTIVES (3 semester hours of college level courses appearing on
Fine Arts (3 semester hours)	your final transcript, not listed above to bring total semester hrs to 120.)
	*MATH 113 College Algebra 1

<u>Special requirements:</u> To be admitted to the Bachelor of Business Administration program, certain prerequisites must be satisfied. Please see the Business department head for complete requirements and application form. All degree requirements must be completed as described above. Any exceptions or substitutions must be recommended in advance by the faculty advisor and/or approved by the Department Head. Students are required to participate in exit examinations or other programs deemed necessary to comply with the college accountability requirement.

SUGGESTED COURSE SEQUENCING FOR BBA, CONCENTRATION IN ENERGY MANAGEMENT/LANDMAN

		FRESHMAN	YEAR		
Fall Semester		Hours	Spring Semester	r	Hours
BUGB 105	Freshman Business Seminar	2	ENGL 112	English Composition	3
ENGL 111	English Composition	3	CISB 210	Fundamentals of Information Systems	3
MATH 113	College Algebra	4	GEOL 111+1111	L Principles of Physical Geology + Lab	4
CISB 101	Business Information Technology		Elective		2
or CISB 205	Advanced Business Software	3	KINE 100	Health and Wellness	1
EMGT 101	Energy Management Fundamentals	<u>3</u>	KINA Activity	two courses	2
		15	J		<u>2</u> 15
	Г	CODITOROD	EXEAD		
		SOPHOMOR			
Fall Semester		Hours	Spring Semester		Hours
ACCT 201	Principles of Financial Accounting	3	ACCT 202	Principles of Managerial Accounting	3
ECON 201	Principles of Macroeconomics	3	ECON 202	Principles of Microeconomics	3
MARK 231	Principles of Marketing	3	MANG 201	Principles of Management	3
BUGB 211	Business Communications	3	SPCH 101	Interpersonal Communications	3
EMGT 201	Land Management Fundamentals	<u>3</u>	CIS <u>B</u> 241	Intro to Business Analysis	
		15	or STAT 200	Probability and Statistics	<u>3</u> 15
					15
		JUNIOR Y			
Fall Semester		Hours	Spring Semester		<u>Hours</u>
General Education		Hours 3		Energy Development, Transportation	
	Energy Industry Fundamentals	3 3	Spring Semester EMGT 350	Energy Development, Transportation and Markets	3
General Education EMGT 340 BUGB 349	Energy Industry Fundamentals Legal Environment of Business	Hours 3	Spring Semester EMGT 350 EMGT 360	Energy Development, Transportation and Markets Real Property, Oil and Gas Law	3
General Education EMGT 340 BUGB 349 CISB 341	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making	3 3	Spring Semester EMGT 350 EMGT 360 General Education	Energy Development, Transportation and Markets Real Property, Oil and Gas Law on History	3 3 3
General Education EMGT 340 BUGB 349	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making Quantitative Decision Making	3 3	Spring Semester EMGT 350 EMGT 360	Energy Development, Transportation and Markets Real Property, Oil and Gas Law	3 3 3 3
General Education EMGT 340 BUGB 349 CISB 341 or MANG 341 or MARK 350	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making Quantitative Decision Making Marketing Research	Hours 3 3 3 3	Spring Semester EMGT 350 EMGT 360 General Education	Energy Development, Transportation and Markets Real Property, Oil and Gas Law on History	3 3 3 3
General Education EMGT 340 BUGB 349 CISB 341 or MANG 341 or MARK 350	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making Quantitative Decision Making	Hours 3 3 3 3 3 3	Spring Semester EMGT 350 EMGT 360 General Education FINA 301	Energy Development, Transportation and Markets Real Property, Oil and Gas Law on History Managerial Finance	3 3 3
General Education EMGT 340 BUGB 349 CISB 341 or MANG 341 or MARK 350	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making Quantitative Decision Making Marketing Research	3 3 3 3	Spring Semester EMGT 350 EMGT 360 General Education FINA 301	Energy Development, Transportation and Markets Real Property, Oil and Gas Law on History Managerial Finance	3 3 3 3
General Education EMGT 340 BUGB 349 CISB 341 or MANG 341 or MARK 350	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making Quantitative Decision Making Marketing Research	Hours 3 3 3 3 3 15	EMGT 360 General Education FINA 301 MANG 301	Energy Development, Transportation and Markets Real Property, Oil and Gas Law on History Managerial Finance	3 3 3 3
General Education EMGT 340 BUGB 349 CISB 341 or MANG 341 or MARK 350 General Education	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making Quantitative Decision Making Marketing Research	Hours 3 3 3 3 15 SENIOR Y	EMGT 350 EMGT 360 General Education FINA 301 MANG 301	Energy Development, Transportation and Markets Real Property, Oil and Gas Law on History Managerial Finance Organizational Behavior	3 3 3 3 3 15
General Education EMGT 340 BUGB 349 CISB 341 or MANG 341 or MARK 350 General Education	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making Quantitative Decision Making Marketing Research on Natural Science	## Hours 3	EMGT 350 EMGT 360 General Education FINA 301 MANG 301 TEAR Spring Semester	Energy Development, Transportation and Markets Real Property, Oil and Gas Law on History Managerial Finance Organizational Behavior	3 3 3 3 3 15
General Education EMGT 340 BUGB 349 CISB 341 or MANG 341 or MARK 350 General Education Fall Semester EMGT 440	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making Quantitative Decision Making Marketing Research on Natural Science Energy Land Practices I	## Hours 3	EMGT 350 EMGT 360 General Education FINA 301 MANG 301 TEAR Spring Semester MANG 491	Energy Development, Transportation and Markets Real Property, Oil and Gas Law on History Managerial Finance Organizational Behavior	3 3 3 3 3 15
General Education EMGT 340 BUGB 349 CISB 341 or MANG 341 or MARK 350 General Education Fall Semester EMGT 440 EMGT 410	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making Quantitative Decision Making Marketing Research on Natural Science Energy Land Practices I Energy Regulation and Compliance	3 3 3 3 15 SENIOR Y Hours 3 3 3	EMGT 360 General Education FINA 301 MANG 301 EAR Spring Semester MANG 491 EMGT 450	Energy Development, Transportation and Markets Real Property, Oil and Gas Law on History Managerial Finance Organizational Behavior Business Strategy Energy Land Practices II	3 3 3 3 15 Hours 3 3 3
General Education EMGT 340 BUGB 349 CISB 341 or MANG 341 or MARK 350 General Education Fall Semester EMGT 440 EMGT 410 General Education	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making Quantitative Decision Making Marketing Research on Natural Science Energy Land Practices I Energy Regulation and Compliance on Humanities	## Hours 3	EMGT 360 General Education FINA 301 MANG 301 EAR Spring Semester MANG 491 EMGT 450 MANG 410	Energy Development, Transportation and Markets Real Property, Oil and Gas Law on History Managerial Finance Organizational Behavior Business Strategy Energy Land Practices II Effective Workplace Communication	3 3 3 3 15 Hours 3 3 3 3 3 3
General Education EMGT 340 BUGB 349 CISB 341 or MANG 341 or MARK 350 General Education Fall Semester EMGT 440 EMGT 410 General Education MANG 371	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making Quantitative Decision Making Marketing Research on Natural Science Energy Land Practices I Energy Regulation and Compliance on Humanities Human Resource Management	## Hours 3	EMGT 360 General Education FINA 301 MANG 301 EAR Spring Semester MANG 491 EMGT 450 MANG 410 BUGB 401	Energy Development, Transportation and Markets Real Property, Oil and Gas Law on History Managerial Finance Organizational Behavior Business Strategy Energy Land Practices II Effective Workplace Communication International Business	3 3 3 3 15 Hours 3 3 3 3 3 3 3 3 3
General Education EMGT 340 BUGB 349 CISB 341 or MANG 341 or MARK 350 General Education Fall Semester EMGT 440 EMGT 410 General Education	Energy Industry Fundamentals Legal Environment of Business Quantitative Decision Making Quantitative Decision Making Marketing Research on Natural Science Energy Land Practices I Energy Regulation and Compliance on Humanities	## Hours 3	EMGT 360 General Education FINA 301 MANG 301 EAR Spring Semester MANG 491 EMGT 450 MANG 410	Energy Development, Transportation and Markets Real Property, Oil and Gas Law on History Managerial Finance Organizational Behavior Business Strategy Energy Land Practices II Effective Workplace Communication	3 3 3 3 15 Hours 3 3 3 3 3

POLICIES:

- 1. Demonstrated competency in personal computer skills and computer literacy required. See Department of Business for details.
- 2. It is your responsibility to determine whether you have met the requirements for your degree. Please see your Catalog for a complete list of graduation requirements.
- 3. You must go to the Registrar's Office and fill out the "Intent to Graduate" form at the beginning of the semester prior to graduating.
- 4. This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to graduating, no later than September 15 for Spring graduates, February 15 for Fall graduates.
- 5. Your advisor will sign and forward the Program Sheet,, and Graduation Planning Sheet to the Department Head for signature.
- 6. Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- 7. If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- 8. NOTE: The semester before graduation, you will be required to take a Major Field Achievement Test (Exit Exam).