Associate in Arts

BSBA, Risk Management and Insurance, 380A Appalachian State University College of Business Department of Finance, Banking and Insurance Program of Study 2016-2017

# **Universal General Education Transfer Component (UGETC)**

	0	iversar Ge		ition Transfer Component (UGE			
English Composition (	(6 SCH)			The following two English composition courses are requ	ired.		
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
ENG 111	Expository Writing	3	None	RC 1000	3	Required	
ENG 112	Argument-Based Research	3	ENG 111	RC 2001	3	Required	
Total Credit Hours Red		6		1	6		I.
Humanities/Fine Arts	(9 SCH)			Students will select three courses from at least two diffe	erent disciplines:		
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
ART 111	Art Appreciation	3	None	ART 2011	3		
ART 114	Art History Survey I	3	None	ART 2030	3		
ART 115	Art History Survey II	3	None	ART 2130	3		
COM 231	Public Speaking	3	None	COM 2101	3		
ENG 231	American Literature I			ENG 2350	3		
ENG 232	American Literature II		ENG 112, 113, 114		3		
ENG 241	British Literature II		ENG 112, 113, 114	ENG 2050	3		
ENG 242	British Literature II		ENG 112, 113, 114	ENG 2050	3		
MUS 110	Music Appreciation		None	MUS 2011	3		
MUS 112	Introduction to Jazz		None	MUS 2014	3		
PHI 215	Philosophical Issues		ENG 111	PHL Elective	3		
PHI 240	Introduction to Ethics		ENG 111	PHL 2000	3		
Total Credit Hours Red				j	9	<u> </u>	<u> </u>
Social /Behavioral Scient				Students will select three courses from at least two diffe	_		
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
ECO 251	Principles of Microeconomics		None	ECO 2030	Credit Hours	Required Najor	Notes
ECO 252	Principles of Macroeconomics  Principles of Macroeconomics		None	ECO 2040	3	Required	
HIS 111	World Civilizations I		None	HIS 1101	3	Required	
HIS 111	World Civilizations I		None	HIS 1101	3		
HIS 131	American History I		None	HIS 1200	3		
HIS 132	American History II		None	HIS 1200	3		
			None	PSY 1200	3		
PSY 150	General Psychology				3		
POL 120 SOC 210	American Government		None None	P S 1100 SOC 1000	3		
30C 210	Introduction to Sociology		None	30C 1000			
	quired						
Total Credit Hours Red		g			9		
Total Credit Hours Red Mathematics (3-4 SCH	4)	9		Students will select one course from the following:			
Total Credit Hours Rec Mathematics (3-4 SCH Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
Total Credit Hours Red Mathematics (3-4 SCH Prefix MAT 143	Course Name Quantitative Literacy	Credit Hours	Pre-requisites None	University Course Equivalent MAT 1010			Notes
Mathematics (3-4 SCH Prefix MAT 143 MAT 152	Course Name Quantitative Literacy Statistical Methods I	Credit Hours	Pre-requisites None None	University Course Equivalent MAT 1010 STT 2810			
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171	Course Name Quantitative Literacy Statistical Methods I Precalculus Algebra	Credit Hours	Pre-requisites None None None	University Course Equivalent MAT 1010	Credit Hours 4 4		Notes Prerequisite for MAT 263
Mathematics (3-4 SCH Prefix MAT 143 MAT 152	Course Name Quantitative Literacy Statistical Methods I Precalculus Algebra	Credit Hours	Pre-requisites None None None	University Course Equivalent MAT 1010 STT 2810 MAT 1020			
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Natural Sciences (4 SC	Course Name Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH)	Credit Hours	Pre-requisites None None None	University Course Equivalent MAT 1010 STT 2810 MAT 1020 Students will select 4 SCH from the following courses:	Credit Hours 4 4 3-4	Required or Preferred by Major	Prerequisite for MAT 263
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Natural Sciences (4 SC	Course Name Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH) Course Name	Credit Hours  3 4 4 3-4 Credit Hours	Pre-requisites None None None Pre-requisites	University Course Equivalent MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses: University Course Equivalent	Credit Hours 4 4		
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Natural Sciences (4 SC Prefix AST 111/111A	Course Name Quantitative Literacy Statistical Methods I Precalculus Algebra quired  CH)  Course Name Descriptive Astronomy I and Lab	Credit Hours  3 4 3-4 Credit Hours	Pre-requisites None None None Pre-requisites None	University Course Equivalent  MAT 1010  STT 2810  MAT 1020  Students will select 4 SCH from the following courses:  University Course Equivalent  AST 1002	Credit Hours 4 4 3-4	Required or Preferred by Major	Prerequisite for MAT 263
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Natural Sciences (4 SC Prefix AST 111/111A AST 151/151A	Course Name Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH) Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I	Credit Hours  4  3-4  Credit Hours  Credit Hours	Pre-requisites None None None Pre-requisites None None	University Course Equivalent  MAT 1010 STT 2810  MAT 1020  Students will select 4 SCH from the following courses:  University Course Equivalent AST 1002 AST 1001	Credit Hours 4 4 3-4	Required or Preferred by Major	Prerequisite for MAT 263
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Prefix AST 111/111A AST 151/151A BIO 110	Course Name Quantitative Literacy Statistical Methods   Precalculus Algebra quired  CH)  Course Name  Descriptive Astronomy   and lab   Principles of Biology	Credit Hours  3 4 4 3-4 Credit Hours  Credit Hours 4	Pre-requisites None None Pre-requisites None None None	University Course Equivalent MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204	Credit Hours 4 4 3-4	Required or Preferred by Major	Prerequisite for MAT 263
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Prefix AST 111/111A AST 151/151A BIO 110 BIO 111	Course Name Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH) Course Name Descriptive Astronomy I and lab I Principles of Biology General Biology General Biology	Credit Hours	Pre-requisites None None Pre-requisites None None None None	University Course Equivalent MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204	Credit Hours 4 4 3-4	Required or Preferred by Major	Prerequisite for MAT 263
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Natural Sciences (4 SC Prefix AST 11111A AST 151/151A BIO 110 BIO 111 CHM 151	Course Name Quantitative Literacy Statistical Methods I Precalculus Algebra quired  CH)  Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I	Credit Hours   3   4   4   4   4   4   4   4   4   4	Pre-requisites None None None None None None None None	University Course Equivalent MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110	Credit Hours 4 4 3-4	Required or Preferred by Major	Prerequisite for MAT 263
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Natural Sciences (4 SC Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111	Course Name Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH) Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Biology General Chemistry I Introduction Geology	Credit Hours   3   4   4   4   4   4   4   4   4   4	Pre-requisites None None None None None None None None	University Course Equivalent  MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses:  University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours 4 4 3-4	Required or Preferred by Major	Prerequisite for MAT 263
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A	Course Name Quantitative Literacy Statistical Methods   Precalculus Algebra quired CH) Course Name Descriptive Astronomy   and lab   Principles of Biology General Biology General Chemistry   Introduction Geology Conceptual Physics and Lab	Credit Hours   3	Pre-requisites None None None Pre-requisites None None None None None None None None	University Course Equivalent MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110	Credit Hours	Required or Preferred by Major  Required or Preferred by Major	Prerequisite for MAT 263
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Natural Sciences (4 SC Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111	Course Name Quantitative Literacy Statistical Methods   Precalculus Algebra quired CH) Course Name Descriptive Astronomy   and lab   Principles of Biology General Biology General Chemistry   Introduction Geology Conceptual Physics and Lab	Credit Hours   3   4   4   4   4   4   4   4   4   4	Pre-requisites None None None Pre-requisites None None None None None None None None	University Course Equivalent  MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses:  University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours 4 4 3-4	Required or Preferred by Major  Required or Preferred by Major	Prerequisite for MAT 263
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Natural Sciences (4 SC Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Rec	Course Name  Quantitative Literacy Statistical Methods I Precalculus Algebra quired  CH)  Course Name  Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab quired	Credit Hours	Pre-requisites None None None Pre-requisites None None None None None None None None	University Course Equivalent  MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses:  University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours	Required or Preferred by Major  Required or Preferred by Major	Prerequisite for MAT 263
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A	Course Name  Quantitative Literacy Statistical Methods I Precalculus Algebra quired  CH)  Course Name  Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab quired	Credit Hours   3	Pre-requisites None None None Pre-requisites None None None None None None None None	University Course Equivalent  MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses:  University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours	Required or Preferred by Major  Required or Preferred by Major	Prerequisite for MAT 263
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Natural Sciences (4 SC Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Rec	Course Name  Quantitative Literacy Statistical Methods I Precalculus Algebra quired  CH)  Course Name  Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab quired  OUTS	Credit Hours   4   4   4   4   4   4   4   4   4	Pre-requisites None None None None None None None None	University Course Equivalent  MAT 1010 STT 2810  MAT 1020  Students will select 4 SCH from the following courses:  University Course Equivalent  AST 1002  AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100	Credit Hours  4  4  4  3-4  Credit Hours  4  4  4  4  4  4  4  4  4  4  4  4  4	Required or Preferred by Major  Required or Preferred by Major	Prerequisite for MAT 263
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Prefix AST 111/111A AST 151/151A BIO 110 BIO 110 BIO 110 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Rec Total UGETC Ho	Course Name  Quantitative Literacy Statistical Methods I Precalculus Algebra quired  CH)  Course Name  Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab quired  Ours  Additional General Education Course  Additional General Education Course	Credit Hours   4   4   4   4   4   4   4   4   4	Pre-requisites None None None Pre-requisites None None None None None None None None	University Course Equivalent  MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses:  University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100  Courses must be classified as UGETC or §	Credit Hours  4  4  4  3-4  Credit Hours  4  4  4  4  4  4  4  4  4  4  4  4  4	Required or Preferred by Major  Required or Preferred by Major  A cation within the CAA.	Prerequisite for MAT 263  Notes
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Natural Sciences (4 SC Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Rec Total UGETC Ho	Course Name  Quantitative Literacy Statistical Methods I Precalculus Algebra quired  CH)  Course Name  Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab quired  OUTS	Credit Hours	Pre-requisites None None None Pre-requisites None None None None None None None SHC): These Pre-requisites	University Course Equivalent  MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses:  University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100  COURSES must be classified as UGETC or general courses and course the course of the	Credit Hours  4  4  4  3-4  Credit Hours  4  4  4  4  4  4  4  4  4  4  4  4  4	Required or Preferred by Major  Required or Preferred by Major  Preferred by Major  Cation within the CAA.  Category	Prerequisite for MAT 263  Notes  Notes
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Prefix AST 111/111A AST 151/151A BIO 110 BIO 110 BIO 110 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Rec Total UGETC Ho	Course Name  Quantitative Literacy Statistical Methods I Precalculus Algebra quired  CH)  Course Name  Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab quired  Ours  Additional General Education Col	Credit Hours   3	Pre-requisites None None None Pre-requisites None None None None None None None None	University Course Equivalent  MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses:  University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100  Courses must be classified as UGETC or §	Credit Hours  4  4  4  3-4  Credit Hours  4  4  4  4  4  4  4  4  4  32  general edu	Required or Preferred by Major  Required or Preferred by Major  A cation within the CAA.	Prerequisite for MAT 263  Notes
Total Credit Hours Rec  Mathematics (3-4 SCH Prefix  MAT 143  MAT 143  MAT 152  MAT 171  Total Credit Hours Rec Prefix  AST 111/111A  AST 151/151A  BIO 110  BIO 110  BIO 111  CHM 151  GEL 111 PHY 110/110A  Total Credit Hours Rec  Total UGETC Ho  Prefix  MAT 263  ACC 120	Course Name Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH)  Course Name  Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab quired  Ours  Additional General Education Col Course Name  Brief Calculus Principals of Financial Accounting	Credit Hours   4   4   4   4   4   4   4   4   4	Pre-requisites None None None None None None None None	University Course Equivalent  MAT 1010  STT 2810  MAT 1020  Students will select 4 SCH from the following courses:  University Course Equivalent  AST 1002  AST 1001  BIO 1201 & BIO 1204  BIO 1201 & BIO 1204  BIO 1201 & BIO 1204  CHE 1101 & CHE 1110  GLY 1101  PHY 1100  COURSES must be classified as UGETC or g  University Course Equivalent  MAT 1035  ACC 2100	Credit Hours  4  4  4  3-4  Credit Hours  4  4  4  4  4  4  4  4  4  32  general edu	Required or Preferred by Major  Required or Preferred by Major  Required or Preferred by Major  Cation within the CAA.  Category  UGETC  GEC	Notes  Notes  Notes  Notes  Required for admission to COB  Required for admission to COB
Total Credit Hours Rec Mathematics (3-4 SCH Prefix MAT 143 MAT 152 MAT 171 Total Credit Hours Rec Natural Sciences (4 SC Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Rec Total UGETC Ho	Course Name Quantitative Literacy Statistical Methods   Precalculus Algebra quired CH) Course Name Descriptive Astronomy   and lab   Principles of Biology General Astronomy   and lab   Principles of Biology General Biology General Chemistry   Introduction Geology Conceptual Physics and Lab quired Ours  Additional General Education Col Course Name Brief Calculus	Credit Hours   4   4   4   4   4   4   4   4   4	Pre-requisites None None None None None None None None	University Course Equivalent  MAT 1010 STT 2810 MAT 1020  Students will select 4 SCH from the following courses:  University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GIY 1101 PHY 1100  COURSES must be classified as UGETC or a University Course Equivalent  MAT 1035	Credit Hours  4  4  4  3-4  Credit Hours  4  4  4  4  4  4  4  4  4  32  general edu	Required or Preferred by Major  Required or Preferred by Major  Required or Preferred by Major  Cation within the CAA.  Category  UGETC	Prerequisite for MAT 263  Notes  Notes  Notes  Required for admission to COB

	Other REQUIRED HOURS (15-16 SHC):	These co	ourses must l	oe classified as pre-major, elective <u>or</u>	general	education within the (	CAA.
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Category	Notes
ACA 122	College Transfer Success	1	None		1	GEC	required by CAA
ACC 121	Principals of Managerial	3	ACC 120	ACC 2110	3	Pre-Major	Required for admission to COB
BUS 115	Business Law	3	None	LAW 2150	3	Pre-Major	Required for admission to COB
Pre-Major/Elective/GEC		3			3	Pre-Major/Elective/GEC	
Pre-Major/Elective/GEC		3			3	Pre-Major/Elective/GEC	
Pre-Major/Elective/GEC	_	3			3	Pre-Major/Elective/GEC	

Other Required Hours (15-16 SCH)

16

16

## Total Semester Credit Hours in Program: 61

## 61

#### Notes

- Passing score on Walker College of Business Basic Computer Proficiency Test or minimum of C in CIS 110 (CIS 1026) required for admission to the College of Business.
- · Courses required for admission to College of Business:
  - ACC 2100 (ACC 120); ACC 2110 (ACC 121); BUS 2000; ECO 2030 (ECO 251); ECO 2040 (ECO 252); ECO 2100; LAW 2150 (BUS 115); MAT 1035 (MAT 263)

emester	Course	Hours	PA, based on a minimum of 12 graded hours at Appalachian. Notes	
ester	BUS 2000 Business Professional Leadership & Career Development	0	Graded Satisfactory/Unsatisfactory	
	ECO 2200 Business & Economic Statistics II	3	Major Requirement	
	ENG 3100 or BE 3340 Business writing	3	Writing in the Discipline	
	FIN 3100 Principles of Risk Management & Insurance	3	Major Requirement	
	FIN 3680 Introduction to Finance	3	Major Requirement	
	COB Core Course	3	See Notes	15
	FIN 3600 Personal Insurance	3	Major Requirement	
	RMI Approved Elective	3	Major Requirement	
	COB Core Course	3	Major Requirement	
	COB Core Course	3	Major Requirement	
	COB Core Course	3	Major Requirement	15
	A senior check must be co	mpleted this semester.		
	FIN 4600 Commercial Insurance	3	Major Requirement	
	RMI Approved Elective	3	Major Requirement	
	COB Elective (3000/4000 level)	3	Major Requirement	
	Free Elective	3		
	Free Elective	3		15
	MGT 4750 Strategic Management	3	^See Notes	
	BUS 4000 (CAPSTONE)	1	^See Notes	
	FIN 4950 Enterprise Risk & Insurance Management	3	Major Requirement	
	RMI Approved Elective	3	Major Requirement	
	COB Elective (3000/4000 level)	3	Cannot include FIN 3010 or MGT 3010	
	Free Elective: COB or non-COB	3	See Notes	16

### Notes

- One course must meet the Global Issues requirement (see Program of Study for options)
- "COB Core Courses" include ENG 3100 or BE 3340, CIS 2050, ECO 2200, FIN 3680, MGT 3630, MKT 3050, and SCM 3650.
- ^Senior check is required prior to registering for MGT 4750 and BUS 4000. All COB Core Courses must be completed prior to taking MGT 4750 and BUS 4000. MGT 4750 and BUS 4000 are to be taken in the last semester.
- Business majors cannot take ACC 1050, FIN 3010 and MGT 3010 for credit towards any degree requirement.
- Risk Management and Insureance majors must earn a minimum GPA of 2.0 in the 21 hours risk management and insurance required courses and major electives.
- Restrictions on 3000/4000 level business courses: Business majors can enroll in no more than five 3000/4000 level business courses prior to admission to the College of Business. Students must have 54 hours to take 3000 level business courses, and 84hours to take 4000 level business courses. A minimum grade of C in ENG 3100 or BE 3340 is required prior to taking any 4000 level business course.

## Residency Requirements

- 33.5 hours must be from Appalachian
- 9 hours in the minor must be from Appalachian
- 50 hours must be at a four-year institution