UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 8 Spring 2019

--REQUIREMENTS--

Faculty Senate approved February 7, 2019

The requirements listed below reflect the undergraduate major curricular changes approved by the Catalog Subcommittee since approval of the last Undergraduate Major Change Bulletin. The text under the heading titled *Proposed* will show strikethroughs for deletions, and underlines for additions, as needed. Note: Items marked {S} have been streamlined and do not require Catalog Subcommittee review.

Dept	Proposed	Effective Date
Business Revise Certification	Carson College of Business	8-20
Requirements section listed in the Carson	Certification Requirements	
College of Business	Given high demand for business courses and strict accreditation	
academic unit description.	requirements, acceptance into the Business Administration (B A) and	
	Hospitality Business Management (HBM) degree majors is competitive	
	and course enrollments are limited. A student must meet the following	
	minimum requirements to be eligible to apply for certification into a	
	CCB major:	
	 Complete the following certification courses with a cumulative GPA of 2.50 or higher: ACCTG 230, 231, B LAW 210, ECONS 101, 102, ENGLISH 101, MATH 201 (or ALEKS score of 80% or higher); MATH 202, MGTOP 215 or STAT 212; and MIS 250; 	
	2. Have a WSU cumulative GPA of at least 2.50;	
	3. Have earned at least 60 credit hours.	
	 Complete the following certification courses with a grade of C or higher: D A 100 Introduction to Business 	
	1. <u>B A 100 Introduction to Business</u>	
	 <u>HBM 101 Professional Development</u> <u>B A 102 Evaluating Concerns in Publicase</u> 	
	3. <u>B A 102 Exploring Careers in Business</u>	
	4. <u>MATH 201 Mathematics for Business and Economics</u>	
	(MATH 202 or ALEKS score of 80% or higher is an	
	<u>acceptable substitute)</u>	
	5. <u>ECONS 101 Microeconomics or ECONS 102</u>	
	Macroeconomics	
	2. <u>Completion of the Carson Career Amplifier Program Year 1</u>	

[1	
	3. <u>WSU cumulative GPA of at least 2.50 and not on academic</u>	
	probation	
	4. <u>Completion of at least 27 credit hours</u>	
	Students will be placed in rank order based on GPA and other	
	performance criteria. The top students then are certified based on the	
	number of spots available that semester.	
	-	
	To be eligible for certification into a CCB minor, a student must	
	meet the following minimum requirements:	
	1. Be certified in a major;	
	2. Have a cumulative GPA of at least 2.50; and not on academic probation	
	3. Have earned at least 60 credit hours.	
	Students will be placed in rank order based on cumulative GPA and	
	other performance criteria. The top students then are certified based on	
	the number of spots available that semester.	
	Students on the Pullman campus must apply for major/minor	
	certification during the term they anticipate completing the above	
	requirements. On the Pullman campus, eEarly application during the	
	first half of the semester is encouraged to avoid delays in course	
	enrollment. <u>https://business.wsu.edu/undergraduate/certify/majors-</u>	
	requirements	
	In order to remain certified in the Carson College of Business, students	
	must maintain a minimum of 2.50 business GPA. Students who do	
	not meet this requirements are subject to Academic Rule 56.	
Business	Carson College of Business	8-20
Add new section: Carson		
Career Amplifier Program to the Carson College of	Carson Career Amplifier Program	
Business academic unit	The Carson Career Amplifier Program (CCAP) engages students in co-	
description.	curricular activities and programs that provide students with the	
	opportunity to develop professional skills and experiences that	
	employers are seeking. In addition to required coursework, earning a	
	degree in the Carson College of Business requires students to complete	
	several categories of co-curricular requirements each year. Categories	

are based on a subset of the National Association of College and Employers (NACE) Career Readiness Competencies and include:

- <u>Communication</u>
- <u>Leadership</u>
- <u>Professionalism</u>
- <u>Career Management</u>

The CCAP program helps students to develop the professional skills needed to become business leaders of tomorrow. With a focus on professionalism, networking, and engagement, students will select from a menu of online and in-person activities that satisfy each requirement. Each year, CCAP requirements become progressively more involved; from learning about student success strategies in the freshman year, to participating in an internship or study abroad as a junior or senior. Details about requirements for satisfying annual milestones can be found on the Carson College website.

Students can expect to spend a minimum of 7-10 co-curricular hours each year, depending on how students choose to satisfy each requirement. However, as students become involved in leadership activities and high impact learning experiences, the amount of cocurricular hours will increase. For example, over the course of one academic year, a student attending weekly club meetings could spend about 26 hours in club meetings, a summer internship could total 300-400 hours, and a 6-week faculty led study abroad program averages about 250 hours.

Examples of activities that could be used to satisfy competencies: Communication: • Networking events • Professional development seminars on resume/cover letter development and interview preparation • Mock interviews • Jobs or volunteer work that involve public speaking

Leadership: • Increasing commitment/involvement in clubs and organizations resulting in the opportunity to take on leadership roles. Includes business clubs, student government, current work, Greek & Residence Hall leadership, community organizations, roles such as Resident Assistant (RA) and Research Assistant. • Structured

	leadership programs/trainings • Increasing leadership responsibilities	
	within current employment	
	Professionalism: • Activities that increase student understanding of	
	professional standards expected in higher education (in and outside the	
	classroom) • Activities that increase student understanding of	
	professional standards expected by employers (internships & careers) •	
	Opportunities that allow students to strengthen and demonstrate their	
	professionalism and work ethic	
	Career Management: • Assessing oneself (strengths/weaknesses,	
	interests/dislikes, abilities, values) • Learning about majors, internships,	
	careers/employers, professional development opportunities in order to	
	make informed decisions • Setting major/career goals based on	
	analyzing oneself and career opportunities • Identifying areas within	
	one's skillset that need to be developed/strengthened • Pursuing	
	activities that strengthen areas needing growth & development.	
	Options used to satisfy competency will be based on the availability	
	of events/activities at each campus and Global Campus students will	
	have the ability to satisfy requirements through events/activities in their	
	surrounding community and current employment site. If an	
	activity/event is not on the list, students, advisors, and faculty will have	
	the ability to propose additional events/activities that align with the	
	goals for a competency. Each year (based on credit hours) will be	
	tracked as milestones in the myWSU system. Completion of the first	
	year of the CCAP is required for certification into the College.	
	Subsequent years will be tracked annually. Completion of the CCAP	
	for all 4 years is required for graduation.	
Business Revise Graduation	Carson College of Business	8-20
Requirements section listed in the Carson	Graduation Requirements	
College of Business	In addition to fulfilling the University requirements for graduation	
academic unit description.	listed in the Summary of Academic Policies section of the WSU Catalog,	
	to graduate with a CCB degree, students must also meet the Carson	
	College of Business requirements listed below, and the major	
	requirements (described in the departmental section of this catalog).	
	Carson College of Business Requirements:	
	 Completion of Certification requirements listed above. 	

Completion of requirements listed in the Schedule of Studies.	
 Completion of the International Experience Requirement (listed below <u>above</u>). 	
 Completion of 60 credit hours of course work outside of the Carson College of Business. 	
<u>Completion of the Carson Career Amplifier Program (requirements</u>	
for each of the 4 years) (see above).	
• Completion of at least two 'Writing in the Major' [M] courses for each major.	
• A minimum cumulative GPA of 2.50 in all CCB courses (counting only WSU business courses taught by CCB including HBM courses). Economic Sciences courses or other courses outside the college are not included (with the exception of Econ 327 which is cross-listed with a CCB course).	
 At least nine 300-400-level business courses must be WSU courses*. 	
* A WSU course is a course that does not require evaluation for	
transfer credit	
Additional Information and Requirements	
Typically by the completion of 60 credit hours, all students	,
including transfer students, will have completed the required	t l
certification courses listed above. Enrollment in most 300-400-level	L
business courses is restricted to students who have met these	;
requirements and have certified in a BA or HBM degree major. Students	•
certified in non-business majors may enroll in restricted 300-400-level	L
business courses with permission of the department chair as space is	
available.	
The chair of the department and/or the associate dean of the college	2
must approve in writing any business courses to be satisfied by transfer,	,
correspondence, independent study, or other credit. Additional transfer,	,
correspondence, and independent study credit (within University limits	6
on these credits) may count toward the 120 hours required for the degree	;
and/or satisfy requirements other than major courses.	
Only general elective courses that are not University Common	ı
Requirements (UCORE), not core/major requirements, and not offered	l
by the CCB may be taken pass, fail.	
An honors senior project is required for Honors students.	

Business	Business Administration, Vancouver and Tri-Cities		8
Revise certification and	Campuses Only (120 Hours)		
raduation requirements or Bachelor of Arts in			
Business Administration -	The following major is available only to students on the Vanc		
usiness Administration	Tri-Cities campuses. Students on the Pullman campus may no	ot certify	
ancouver/Tri-Cities	into this major.		
	Graduation Requirements		
	A minimum cumulative GPA of 2.5 in all Carson College of I		
	(CCB) courses required for the major is required for graduatic		
	calculation will only count WSU business courses that are tau CCB including HBM courses. Economic Sciences courses or		
	courses outside the college are not included.	any other	
	To graduate with a Bachelor of Arts in Business Administrati		
	major in Business Administration, students majors are requir		
	complete a minimum of 9 upper-division business courses in Students within the College of Business must complete an Int		
	Learning Requirement option, see catalog for more informatic		
	certification and graduation requirements listed in the Carson		
	of Business (CCB) section of the catalog and the coursework	included	
	in the sample 4-year plan listed below.		
	First Year		
	First Term	Hours	
	<u>B A 100</u>	<u>3</u>	
	Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹	3 or 4	
	ECONS 101 [SSCI] or 102 [SSCI]	3	
	ENGLISH 101 [WRTG] or 105 [WRTG]	3	
	Humanities [HUM]	3	
	MATH 201 ²	3	
	Second Term	Hours	
	<u>B A 102</u>	<u>1</u>	
	ECONS 101 or 102	3	
	<u>HBM 101</u>	<u>1</u>	
	HISTORY 105 [ROOT]	3	
	MATH 202 [QUAN] ³	3	
	MIS 250	3	
	Physical Sciences [PSCI] or SCIENCE 102 [SCI] ¹	4 or 3	
	Complete Carson College Career Amplifier Program Year 1		
	Apply for certification into the College		
	Second Year		

ACCTG 230	3
<u>B A 201, 202, and 203, or B A 211</u>	<u>3</u>
Creative and Professional Arts [ARTS]	3
Diversity [DIVR]	3
Humanities [HUM]	<u>3</u>
<u>MIS 250</u>	<u>3</u>
Social Science or Humanities Elective ⁴	<u>3</u>
SOC [SSCI] or PSYCH [SSCI] ⁴	3
Non-Business Electives ⁵	3
Consider studying abroad this summer ⁵	
Second Term	Hours
ACCTG 231	3
B A 204, 205, and 206, or B A 212	<u>3</u>
B LAW 210	$\frac{3}{3}$
COM 102 [COMM], or H D 205 [COMM], or MKTG 279	
[COMM]	3 or 4
MGTOP 215 ⁶	4
POL S Elective	4
Complete Carson College Career Amplifier Program Year 2	
Complete Writing Portfolio	
Consider studying abroad this summer ⁷	
Consider studying abroad tins summer	
Third Year	
First Term	Hours
Diversity [DIVR]	<u>3</u>
ENGLISH 402 or 403	3
FIN 325	3
I BUS 380	3
MGMT 301	3
MKTG 360	3
300-400-level Business or ECONS Elective ⁸⁷	3
Second Term	Hours
ACCTG 338	3
Arts [ARTS]	<u>3</u>
ENGLISH 402	3
FIN 325	<u>3</u>
MGMT 401 [M]	<u>3</u>
MGTOP 340	3
Non Business Electives ⁵	3
Complete Carson College Career Amplifier Program Year 3	

	Fourth Year	
	First Term Hours	
	FIN 425 [M] 3	
	400-level Business Electives ⁸⁷ 6	
	International Experience Requirement or Electives ⁵	
	Non-Business Electives ⁵	
	Social Science or Humanities Elective ⁴	
	Second Term Hours	
	MGMT 491 [CAPS] or ENTRP 492 [CAPS] 3	
	MKTG 495 [M]	
	Non-Business Electives ⁵	
	$\frac{300-400-\text{level Business or ECONS Elective}^7}{22}$	
	International Experience Requirement or Electives ⁵	
	Complete Carson College Career Amplifier Program Year 4	
	Complete Carson Conege Career Amplifier Program Pear 4	
	Footnotes	-
	 ¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical Science [PSCI] course, including one lab course, or 8 credits of [SCI] designated courses. (SCIENCE 101 [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SCI], which is offered Spring semester.) 	
	² MATH 201 will be waived with <u>an Aleks score of 80% or higher or</u> the completion of MATH 202 or equivalent.	
	³ Alternative to MATH 202 is MATH <u>140 or</u> $171, 140 \text{ or } 206$.	
	⁴ Required for the major. Social Science or Humanities Electives (6 credits) Any courses in ANTH, CRM J, DTC, ECONS, ENGLISH (excluding ENGLISH 402 or 403), FINE ART, FOR LANG, HISTORY, HONORS 270, 280, 370, 380, H D, POL S, PSYCH, SOC, and WOMEN ST not used to fulfill other (including UCORE) requirements.	
	⁵ Non-Business courses to equal 60 credit hours.	
	⁷⁵ All students must complete the International Experience Requirement. Options for completing the requirement can be found in the Carson College of Business Academic Unit section of the catalog under Business (Pullman, Tri-Cities) or Business Administration (Vancouver). Students should consult with their advisor to determine the best option.	
	⁶ MATH/STAT 212 will be accepted as alternative to MGTOP 215 for transfer students.	
	⁸² <u>300-400-level Business or ECONS elective (11 credits). Must include at least 6 credits of 400-level business courses.</u> May not include courses from the business administration <u>CCB</u> core, the set of required business administration courses, or any 498 <u>Internships</u> or 499 <u>Special Topics</u> courses.	
Business Revise certification and	Accounting (120 Hours)	8-20
graduation requirements for Bachelor of Arts in Business Administration -	The objectives of the Bachelor of Arts in Business Administration with a major in accounting are to provide knowledge about practical and conceptual accounting, basic accounting information systems, financial	
Accounting	reporting and taxation, auditing, and the use of accounting information	
	for managerial decision-making purposes. This provides preparation fo careers in private, governmental, and non-profit accounting. It also	r
11	careers in private, governmental, and non-profit accounting. It also	

consulting.	ing or
Graduation Requirements	
A minimum cumulative GPA of 2.5 in all Carson College	e of Business
(CCB) courses required for the major is required for grad	
calculation will only count WSU business courses that are	
CCB including HBM courses. Economic Sciences course	s or any other
courses outside the college are not included.	
Accounting majors are required to complete a minimum of	
division business courses in residence. Students within th	-
Business must complete an International Experience Requestion, see catalog for more information.	uirement
To graduate with a Bachelor of Arts in Business Adminis	stration with a
major in Accounting, students are required to complete al	
and graduation requirements listed in the Carson College	
(CCB) section of this catalog and the coursework include	d in the
sample 4-year plan listed below.	
First Year	
First Term	Hours
	110415
<u>B A 100</u>	<u>110013</u>
	_
<u>B A 100</u>	<u>3</u>
<u>B A 100</u> Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹	<u>3</u> 3 or 4
<u>B A 100</u> Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹ ECONS 101 [SSCI] or 102 [SSCI] ² ENGLISH 101 [WRTG] <u>or 105 [WRTG]²</u>	<u>3</u> 3 or 4 3
<u>B A 100</u> Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹ ECONS 101 [SSCI] or 102 [SSCI] ²	3 or 4 3 3 3
<u>B A 100</u> Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹ ECONS 101 [SSCI] or 102 [SSCI] ² ENGLISH 101 [WRTG] <u>or 105 [WRTG]²</u> Humanities [HUM]	3 or 4 3 or 4 3 3 3
<u>B A 100</u> Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹ ECONS 101 [SSCI] or 102 [SSCI] ² ENGLISH 101 [WRTG] <u>or 105 [WRTG]²</u> Humanities [HUM] MATH 201 ²³	3 or 4 3 or 4 3 3 3 3 3 3
<u>B A 100</u> Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹ ECONS 101 [SSCI] or 102 [SSCI] ² ENGLISH 101 [WRTG] <u>or 105 [WRTG]²</u> Humanities [HUM] MATH 201 ²³ Second Term	3 or 4 3 or 4 3 3 3 3 3 3
<u>B A 100</u> Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹ ECONS 101 [SSCI] or 102 [SSCI] ² ENGLISH 101 [WRTG] <u>or 105 [WRTG]²</u> Humanities [HUM] MATH 201^{23} Second Term <u>B A 102</u> ECONS 101 or 102^{2}	3 or 4 3 3 3 3 3 3 4 1 3
<u>B A 100</u> Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹ ECONS 101 [SSCI] or 102 [SSCI] ² ENGLISH 101 [WRTG] <u>or 105 [WRTG]²</u> Humanities [HUM] MATH 201 ²³ Second Term <u>B A 102</u> ECONS 101 or 102^2 HBM 101 ²	3 or 4 3 3 3 3 3 3 3 3 4 0 1
B A 100Biological Sciences [BSCI] or SCIENCE 101 [SCI]1ECONS 101 [SSCI] or 102 [SSCI]2ENGLISH 101 [WRTG] or 105 [WRTG]2Humanities [HUM]MATH 201^{23} Second TermB A 102ECONS 101 or 102^2 HBM 101^2 HISTORY 105 [ROOT]	3 or 4 3 3 3 3 3 3 3 3 4 0 1 3 3 3 1 3
<u>B A 100</u> Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹ ECONS 101 [SSCI] or 102 [SSCI] ² ENGLISH 101 [WRTG] <u>or 105 [WRTG]²</u> Humanities [HUM] MATH 201^{23} Second Term <u>B A 102</u> ECONS 101 or 102^{2} HBM 101^{2} HISTORY 105 [ROOT] MATH 202 [QUAN] ³⁴	3 or 4 3 3 3 3 3 3 3 3 4 0 1 3 1 3 1
B A 100Biological Sciences [BSCI] or SCIENCE 101 [SCI]1ECONS 101 [SSCI] or 102 [SSCI]2ENGLISH 101 [WRTG] or 105 [WRTG]2Humanities [HUM]MATH 201^{23} Second TermB A 102ECONS 101 or 102^2 HBM 101^2 HISTORY 105 [ROOT]	3 or 4 3 3 3 3 3 3 3 3 Hours 1 3 3 3 3
<u>B A 100</u> Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹ ECONS 101 [SSCI] or 102 [SSCI] ² ENGLISH 101 [WRTG] <u>or 105 [WRTG]²</u> Humanities [HUM] MATH 201 ²³ Second Term <u>B A 102</u> ECONS 101 or 102^2 HBM 101 ² HISTORY 105 [ROOT] MATH 202 [QUAN] ³⁴ MIS 250	3 or 4 3 3 3 3 3 3 3 3 4 or 3
B A 100Biological Sciences [BSCI] or SCIENCE 101 [SCI]1ECONS 101 [SSCI] or 102 [SSCI]2ENGLISH 101 [WRTG] or 105 [WRTG]2Humanities [HUM]MATH 201^{23} Second TermB A 102ECONS 101 or 102^2 HBM 101^2 HISTORY 105 [ROOT]MATH 202 [QUAN] ³⁴ MIS 250Physical Sciences [PSCI] or SCIENCE 102 [SCI]1	3 or 4 3 3 3 3 3 3 3 3 4 or 3
<u>B A 100</u> Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹ ECONS 101 [SSCI] or 102 [SSCI] ² ENGLISH 101 [WRTG] <u>or 105 [WRTG]²</u> Humanities [HUM] MATH 201 ²³ Second Term <u>B A 102</u> ECONS 101 or 102^2 HBM 101 ² HISTORY 105 [ROOT] MATH 202 [QUAN] ³⁴ MIS 250 Physical Sciences [PSCI] or SCIENCE 102 [SCI] ¹ Complete Carson College Career Amplifier Program Yea	3 or 4 3 3 3 3 3 3 3 3 4 or 3
<u>B A 100</u> Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹ ECONS 101 [SSCI] or 102 [SSCI] ² ENGLISH 101 [WRTG] <u>or 105 [WRTG]²</u> Humanities [HUM] MATH 201 ²³ Second Term <u>B A 102</u> ECONS 101 or 102^{2} HBM 101 ² HISTORY 105 [ROOT] MATH 202 [QUAN] ³⁴ MIS 250 Physical Sciences [PSCI] or SCIENCE 102 [SCI] ¹ Complete Carson College Career Amplifier Program Yea Apply for certification into the College	3 or 4 3 3 3 3 3 3 3 3 4 or 3

<u>B A 201, 202, and 203, or B A 211</u>		
	<u>3</u>	
Creative & Professional Arts [ARTS]	3	
Diversity [DIVR]	3	
Humanities [HUM]	<u>3</u>	
<u>MGTOP 215⁵</u>	<u>4</u>	
<u>MIS 250</u>	<u>3</u>	
SOC [SSCI] or PSYCH [SSCI] ⁴	3	
Non Business Electives ⁵	3	
Consider studying abroad this summer ⁶		
Second Term	Hours	
ACCTG 231	3	
<u>B A 204, 205, and 206, or B A 212</u>	<u>3</u>	
B LAW 210	3	
COM 102 [COMM] <u>, or</u> -H D 205 [COMM] <u>, or MKTG 279</u> [COMM] ²	3 or 4	
MGTOP 215 ⁶	4	
POL S Elective	3	
Social Science or Humanities Elective ⁷	<u>3</u>	
Complete Carson College Career Amplifier Program Year 2	<u> </u>	
Complete Writing Portfolio		
Consider studying abroad this summer ⁷		
Third Year		
Third Year First Torm	Hours	
First Term	Hours	
<i>First Term</i> ACCTG 330	3	
<i>First Term</i> ACCTG 330 ACCTG 335 or 338	3 3	
<i>First Term</i> ACCTG 330 ACCTG 335 or 338 <u>Arts [ARTS]</u>	3 3 <u>3</u>	
<i>First Term</i> ACCTG 330 ACCTG 335 or 338 <u>Arts [ARTS]</u> FIN 325	3 3 <u>3</u> 3	
<i>First Term</i> ACCTG 330 ACCTG 335 or 338 <u>Arts [ARTS]</u> FIN 325 <u>I BUS 380</u>	3 3 <u>3</u> 3 <u>3</u>	
First Term ACCTG 330 ACCTG 335 or 338 Arts [ARTS] FIN 325 I BUS 380 MGMT 301	3 3 <u>3</u> 3 <u>3</u> 3 3	
<i>First Term</i> ACCTG 330 ACCTG 335 or 338 <u>Arts [ARTS]</u> FIN 325 <u>I BUS 380</u>	3 3 <u>3</u> 3 <u>3</u>	
First Term ACCTG 330 ACCTG 335 or 338 Arts [ARTS] FIN 325 I BUS 380 MGMT 301	3 3 <u>3</u> 3 <u>3</u> 3 3	
First Term ACCTG 330 ACCTG 335 or 338 Arts [ARTS] FIN 325 I BUS 380 MGMT 301 MKTG 360	3 3 <u>3</u> 3 <u>3</u> 3 3 3	
First Term ACCTG 330 ACCTG 335 or 338 Arts [ARTS] FIN 325 I BUS 380 MGMT 301 MKTG 360 Second Term	3 3 3 3 <u>3</u> 3 3 Hours	
First Term ACCTG 330 ACCTG 335 or 338 Arts [ARTS] FIN 325 I BUS 380 MGMT 301 MKTG 360 Second Term ACCTG 331	3 3 3 3 3 3 3 Hours 3 3	
First Term ACCTG 330 ACCTG 335 or 338 Arts [ARTS] FIN 325 I BUS 380 MGMT 301 MKTG 360 Second Term ACCTG 335 or 338	3 3 3 3 3 3 3 4 Hours 3 3 3 3 3	
First Term ACCTG 330 ACCTG 335 or 338 Arts [ARTS] FIN 325 I BUS 380 MGMT 301 MKTG 360 Second Term ACCTG 331 ACCTG 335 or 338 Diversity [DIVR]	3 3 3 3 3 3 3 Hours 3 3	
First Term ACCTG 330 ACCTG 335 or 338 Arts [ARTS] FIN 325 I BUS 380 MGMT 301 MKTG 360 Second Term ACCTG 331 ACCTG 335 or 338 Diversity [DIVR] ENGLISH 402 or 403	3 3 3 3 3 3 3 Hours 3 3 3 <u>3</u> 3 3 3 3 3	
First Term ACCTG 330 ACCTG 335 or 338 Arts [ARTS] FIN 325 I BUS 380 MGMT 301 MKTG 360 Second Term ACCTG 331 ACCTG 335 or 338 Diversity [DIVR] ENGLISH 402 or 403 HBUS 380 MGTOP 340	3 3 3 3 3 3 3 3 4 <i>Hours</i> 3 3 3 3 3 3 3 3 3 3 3 3	
First Term ACCTG 330 ACCTG 335 or 338 Arts [ARTS] FIN 325 I BUS 380 MGMT 301 MKTG 360 Second Term ACCTG 331 ACCTG 335 or 338 Diversity [DIVR] ENGLISH 402 or 403 HBUS 380	3 3 3 3 3 3 3 Hours 3 3 3 <u>3</u> 3 3 3 3 3	

Fourth Year	
First Term	Ho
ACCTG 433 [M]	
<u>300-400-level</u> Accounting <u>or Upper Division</u> Business Elective ⁸	
International Experience Requirement or Elective ⁶	
MGTOP 340	
Non Business Electives ⁵	
Social Studies or Humanities Elective ⁷	
Social Studies of Humanities Elective	
Second Term	Но
ACCTG 438 [M] or ACCTG 439 [M]	
ENGLISH 402	
MGMT 491 [CAPS] or ENTRP 492 [CAPS]	
<u>300-400-level</u> Accounting <u>or Upper Division</u> Business	
Elective ⁸	
International Experience Requirement and/or Electives ⁶	
Non Business Electives ⁵	
IVOIT DUSITIESS ETECTIVES	
Footnotes	
¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical course, including one lab course, or 8 credits of [SCI] designated courses	s. (SCIENCE 1
¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical	s. (SCIENCE 1
¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical course, including one lab course, or 8 credits of [SCI] designated courses [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SC	s. (SCIENCE 1 CI], which is ute for ECONS NORS 198 is ute for ENGLI
 For a total of 7 credits—one Biological Science [BSCI] and one Physical course, including one lab course, or 8 credits of [SCI] designated courses [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SC offered Spring semester.) For Students in the Honors Program: ECONS 198 is an approved substitut 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HO approved substitute for HBM 101; ENGLISH 198 is an approved substitut 101. Honors students may need to enroll in elective coursework to meet I requirement of 120 credits. MATH 201 will be waived with an ALEKS score of 80% or higher, or the MATH 202 or equivalent. 	S. (SCIENCE 1 CI], which is ute for ECONS NORS 198 is ute for ENGLI University
 ¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical course, including one lab course, or 8 credits of [SCI] designated courses [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SC offered Spring semester.) ² For Students in the Honors Program: ECONS 198 is an approved substitut 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HO approved substitute for HBM 101; ENGLISH 198 is an approved substitut 101. Honors students may need to enroll in elective coursework to meet I requirement of 120 credits. ²³ MATH 201 will be waived with <u>an ALEKS score of 80% or higher, or the MATH 202 or equivalent.</u> ³⁴ Alternative to MATH 202 is MATH <u>140 or 171, 140 or 206</u>. 	S. (SCIENCE 1 CI], which is ute for ECONS NORS 198 is ute for ENGLI University
 ¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical course, including one lab course, or 8 credits of [SCI] designated courses [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SC offered Spring semester.) ² For Students in the Honors Program: ECONS 198 is an approved substitut 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HO approved substitute for HBM 101; ENGLISH 198 is an approved substitut 101. Honors students may need to enroll in elective coursework to meet I requirement of 120 credits. ³² MATH 201 will be waived with an ALEKS score of 80% or higher, or the MATH 202 or equivalent. ³⁴ Alternative to MATH 202 is MATH 140 or 171, 140 or 206. 	s. (SCIENCE 1 CI], which is ute for ECONS NORS 198 is ute for ENGLI University
 ¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical course, including one lab course, or 8 credits of [SCI] designated courses [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SC offered Spring semester.) ² For Students in the Honors Program: ECONS 198 is an approved substitut 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HO approved substitute for HBM 101; ENGLISH 198 is an approved substitut 101. Honors students may need to enroll in elective coursework to meet I requirement of 120 credits. ²³ MATH 201 will be waived with an ALEKS score of 80% or higher, or the MATH 202 or equivalent. ²⁴ Alternative to MATH 202 is MATH 140 or 171, 140 or 206. ²⁵ Non-Business courses to equal 60 credit hours. 	s. (SCIENCE 1 CI], which is <u>ute for ECONS</u> <u>NORS 198 is</u> <u>ute for ENGLI</u> <u>University</u> and completion of
 ¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical course, including one lab course, or 8 credits of [SCI] designated courses [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SC offered Spring semester.) ² For Students in the Honors Program: ECONS 198 is an approved substitut 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HO approved substitute for HBM 101; ENGLISH 198 is an approved substitut 101. Honors students may need to enroll in elective coursework to meet I requirement of 120 credits. ²³ MATH 201 will be waived with <u>an ALEKS score of 80% or higher, or th MATH 202 or equivalent.</u> ³⁴ Alternative to MATH 202 is MATH <u>140 or 171, 140 or 206</u>. ³⁵ MATH/STAT 212 will be accepted as alternative to MGTOP 215 for transfer for the major. ³⁶ MATH/STAT 212 will be accepted as alternative to MGTOP 215 for transfer for the requirement can be found in the Carson College of Busine section of the catalog under Business. Students should consult with their 	s. (SCIENCE 1 CI], which is <u>ate for ECONS</u> <u>DNORS 198 is</u> <u>ate for ENGLI</u> <u>University</u> ne completion of nsfer students. ptions for ess Academic
 ¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical course, including one lab course, or 8 credits of [SCI] designated courses [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SC offered Spring semester.) ² For Students in the Honors Program: ECONS 198 is an approved substitut 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HO approved substitute for HBM 101; ENGLISH 198 is an approved substitut 101. Honors students may need to enroll in elective coursework to meet I requirement of 120 credits. ³² MATH 201 will be waived with <u>an ALEKS score of 80% or higher, or the MATH 202 or equivalent.</u> ³⁴ Alternative to MATH 202 is MATH <u>140 or 171, 140 or 206.</u> ³⁵ Required for the major. ³⁶ MATH/STAT 212 will be accepted as alternative to MGTOP 215 for transcenter of the catalog under Business. Students should consult with their determine the best option. ³⁷ Social Science or Humanities Electives (6 credits) Any courses in ANTH ECONS, ENGLISH (excluding ENGLISH 402 or 403), FINE ART, FOR HISTORY, HONORS 270, 280, 370, 380, H D, POL S, PSYCH, SOC, a 	s. (SCIENCE 1 CI], which is <u>ute for ECONS</u> <u>NORS 198 is</u> <u>ute for ENGLI</u> <u>University</u> ne completion of nsfer students. ptions for ess Academic advisor to <u>I, CRM J, DTC</u> <u>R LANG.</u>
 ¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical course, including one lab course, or 8 credits of [SCI] designated courses [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SC offered Spring semester.) ² For Students in the Honors Program: ECONS 198 is an approved substitut 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HO approved substitute for HBM 101; ENGLISH 198 is an approved substitut 101. Honors students may need to enroll in elective coursework to meet I requirement of 120 credits. ³² MATH 201 will be waived with an ALEKS score of 80% or higher, or the MATH 202 or equivalent. ³⁴ Alternative to MATH 202 is MATH 140 or 171, 140 or 206. ³⁵ Required for the major. ³⁶ MATH/STAT 212 will be accepted as alternative to MGTOP 215 for transfer and the requirement can be found in the Carson College of Busines section of the catalog under Business. Students should consult with their determine the best option. ³⁷ Social Science or Humanities Electives (6 credits) Any courses in ANTH ECONS, ENGLISH (excluding ENGLISH 402 or 403), FINE ART, FOR 	S. (SCIENCE 1 CI], which is <u>ute for ECONS</u> <u>NORS 198 is</u> <u>ute for ENGLI</u> <u>University</u> are completion ansfer students. ptions for ess Academic advisor to <u>I, CRM J, DTC</u> <u>R LANG</u> , <u>nd WOMEN S</u> ts): Any 300-4 the exception

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Finance (120 Hours)	
-	•
-	state, or risk
Graduation Requirements	
A minimum cumulative GPA of 2.5 in all Carson College of	
-	
courses outside the college are not included.	or any other
option, see catalog for more information.	rement
To graduate with a Bachelor of Arts in Business Administr	ation with a
First Year	
First Term	Hours
	<u>3</u>
	3 or 4
	3
	<u>3</u>
	3
	3
MATH 201^{23}	3
Second Term	Hours
<u>B A 102</u>	<u>1</u>
ECONS 101 or 102^{2}	3
ENGLISH 101 [WRTG]	3
	<u>1</u>
	<u>-</u> <u>3</u>
	3
	3 3
Physical Sciences [PSCI] or SCIENCE 102 [SCI] ¹	4 or 3
Complete Carson College Career Amplifier Program Year	
	 Preparation for careers in financial management, investmer financial institutions management, financial services, real emanagement and insurance. Graduation Requirements A minimum cumulative GPA of 2.5 in all Carson College of (CCB) courses required for the major is required for graduce calculation will only count WSU business courses that are to CCB including HBM courses. Economic Sciences courses courses outside the college are not included. Finance majors are required to complete a minimum of 9 up division business courses in residence. Students within the Business must complete an International Experience Required option, see catalog for more information. To graduate with a Bachelor of Arts in Business Administrimajor in Finance, students are required to complete all certigraduation requirements listed in the Carson College of BU (CCB) section of this catalog and the coursework included sample 4-year plan listed below. First Year First Year First Term B A 100 Biological Sciences [BSCI] or SCIENCE 101 [SCI]¹ ECONS 101 [SSCI] or 102 [SSCI]² ENGLISH 101 [WRTG] or 105 [WRTG]² HISTORY 105 [ROOT] Humanities [HUM] MATH 201²³ Second Term B A 102 ECONS 101 or 102² ENGLISH 101 [WRTG] HBM 101² HISTORY 105 [ROOT] MATH 202 [QUAN]³⁴ MHS-250

Second Year <i>First Term</i> ACCTG 230 <u>B A 201, 202, and 203, or B A 211</u> B LAW 210 Creative & Professional Arts [ARTS] Diversity [DIVR]	<i>Hours</i> 3 <u>3</u> 3	
ACCTG 230 <u>B A 201, 202, and 203, or B A 211</u> B LAW 210 Creative & Professional Arts [ARTS]	3 <u>3</u> 3	
<u>B A 201, 202, and 203, or B A 211</u> B LAW 210 Creative & Professional Arts [ARTS]	<u>3</u> 3	
B LAW 210 Creative & Professional Arts [ARTS]	3	
Creative & Professional Arts [ARTS]		
	2	
Diversity [DIVR]	3	
	3	
Humanities [HUM]	<u>3</u>	
<u>MGTOP 215⁵</u>	<u>4</u>	
<u>MIS 250</u>	<u>3</u>	
Non-Business Electives ⁴	3	
Consider studying abroad this summer ⁶		
Second Term	Hours	
ACCTG 231	3	
Arts [ARTS]	<u>3</u>	
<u>B A 204, 205, and 206, or B A 212</u>	<u>3</u>	
<u>B LAW 210</u>	<u>3</u>	
COM 102 [COMM], or H D 205 [COMM] <u>, or MKTG 279</u> [COMM] ²	3 or 4	
MGTOP 215 ⁵	4	
SOC [SSCI] or PSYCH [SSCI] ⁶	3	
Non-Business Electives ⁴	3	
Complete Carson College Career Amplifier Program Year 2		
Complete Writing Portfolio		
Consider studying abroad this summer ⁷		
Third Year		
First Term	Hours	
ENGLISH 402 or 403	<u>3</u>	
FIN 325	3	
MGMT 301	3	
MGTOP 340	3	
MKTG 360	3	
POL S Elective	3	
International Experience Requirement or Elective ⁶	<u>3</u>	
Social Science or Humanities Elective ⁷	<u>3</u>	
Second Term	Hours	
ACCTG 330	3	
Diversity [DIVR]	<u>3</u>	
FIN 421	3	

FIN 425 [M]	3
BUS 380	3
<u>MKTG 360</u>	<u>3</u>
300-400-level FIN Elective ⁸	3
Complete Carson College Career Amplifier Program Y	<u>ear 3</u>
Fourth Year	
First Term	Hours
FIN 427 [M] or FIN 437 [M]	3
300-400-level Business Elective ⁸	<u>3</u>
300-400-level- FIN <u>Finance</u> Elective ⁸⁹	3
Non-Business Electives ⁴	9
International Experience Requirement or Elective ⁶	<u>3</u>
Social Science or Humanities Elective ⁷	3
Second Term	Hours
ENGLISH 402	3
BUS 380	<u>3</u>
MGMT 491 [CAPS] or ENTRP 492 [CAPS]	3
300-400 level Business Elective ⁹	3
Non-Business Electives ⁴	4
300-400-level Finance Elective ⁹	<u>3</u>
Electives ¹⁰	5
Complete Carson College Career Amplifier Program Y	
 For a total of 7 credits—one Biological Science [BSCI] and one Physic course, including one lab course, or 8 credits of [SCI] designated course [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [offered Spring semester.) For Students in the Honors Program: ECONS 198 is an approved substitute for HBM 101; ENGLISH 198	ses. (SCIENCE 101 SCI], which is <u>titute for ECONS</u> <u>HONORS 198 is an</u> titute for ENGLISH
 requirement of 120 credits. ³ MATH 201 will be waived with <u>an ALEKS score of 80% or higher, or</u> MATH 202 or equivalent. 	the completion of
⁴ Alternative to MATH 202 is MATH <u>140 or 171, 140 or 206</u> .	
Non-Business courses to equal 60 credit hours.	
MATH/STAT 212 will be accepted as alternative to MGTOP 215 for t	ransfer students.
with the state of	
Required for the major.	
with the state of	iness Academic Unit

	 ⁸ Two-300-400-level-FIN <u>Business</u> electives (63 credits): ECONS 301 or 305, or any 300-400-level course taught by CCB, which cannot be from the business administration <u>CCB</u> core, the set of required FIN <u>Finance</u> courses, or any 498 <u>Internships</u> or 499 <u>Special Topics</u> courses. ⁹ Elective course may include ECONS 301 or 305. May not include courses from the business administration core, the set of required FIN courses, or any 498 or 499 courses. <u>300-400-level Finance Electives (6 credits): Any 300-400-level FIN course. May not include courses from the CCB Core, the set of required Finance courses, or any 498 Internships or 499 Special Topics courses.</u> ¹⁰ Electives: 300-400-level coursework as needed to meet University requirements of 120 credits and 40 upper-division credits. 	
Business Revise certification and graduation requirements for Bachelor of Arts in Hospitality Business Management - Hospitality Business Management	Hospitality Business Management (120 Hours) To be eligible for certification as a major in hospitality business management, students must have earned at least 60 semester hour of credit and completed the following certification courses with a GPA of 2.50 or higher: ACCTG 230, 231; B LAW 210; MGTOP 215; ECONS 101, 102; ENGLISH 101; MATH 201, MATH 202; MIS 250, and have a WSU cumulative GPA of 2.5. All students must apply for certification on line. Students will also be ranked based on space availability and academic performance. Students are eligible to petition for consideration of alternative criteria.	8-20
	Graduation Requirements A minimum cumulative GPA of 2.5 in all Carson College of Business (CCB) courses required for the major is required for graduation. The calculation will only count WSU business courses that are taught by the CCB including HBM courses. Economic Sciences courses or any other courses outside the college are not included.	
	All students majoring in hospitality business management must complete at least 60 credit hours of their coursework outside of the College of Business. MGTOP 215 may be counted as four credits Toward thethis requirement. 1,000 hours of work experience is also required by the School of Hospitality Business Management.	
	HBM Requirements: In addition to the certification and graduation requirements listed in the Carson College of Business (CCB) section of this catalog, all students majoring in hospitality business management must complete 1,000 hours of work experience in the hospitality industry. In order for hours to count for the requirement, they must meet the following criteria: 1) Hours must be worked after high-school graduation	
	 2) All hours must be documented as paid 3) Hours must be worked at a company whose primary source of revenue is derived from hospitality services 4) The employer evaluation for the hours must reflect an average of 80% across the ratings criteria on the form Residence Requirements: 1) At least 50% of business core and major specialization course requirements must be taken at WSU; 2) At least nine 300-400-level business, economics, or hospitality courses must be 	

taken in residence at WSU; and 3) The last 30 hours of coum must be taken at WSU.	irsework
Transfer, correspondence, and independent study credit (w	ithin
university limits on these credits) may count toward the 12	
required for the degree and/or satisfy requirements other th	
courses.	
Only general elective courses that are not UCOREs, not co	re/major
requirements, and not a course offered by the CBE may be	taken pass,
fail.	
An honors senior project is required for Honors students.	
First Year	
First Term	Hours
<u>B A 100</u>	<u>3</u>
Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹	3 or 4
ECONS 101 [SSCI] or 102 [SSCI] ²	3
ENGLISH 101 [WRTG] or 105 [WRTG] ²	3
Humanities [HUM]	3
MATH $201^{\frac{23}{2}}$	3
Second Term	Hours
<u>B A 102</u>	<u>1</u>
COM 102 [COMM], H D 205 [COMM], or MKTG 279	2 1
$[COMM]^2$	<u>3 or 4</u>
ECONS 101 or 102^2	3
HBM 101 ²	1
HISTORY 105 [ROOT]	3
MATH 202 [QUAN] ³⁴	3
Physical Sciences [PSCI] or SCIENCE 102 [SCI] ⁴	4 or 3
Non-Business Electives ⁴	3
Complete Carson College Career Amplifier Program Year	-
Apply for Certification into the College	
Second Year	
First Term	Hours
ACCTG 230	3
B A 201, 202, and 203, or B A 211	3
COM 102 [COMM] or H D 205 [COMM]	<u>3 or 4</u>
Diversity [DIVR]	3 01 4
HBM 280	3
<u>MIS 250</u>	<u>3</u>

Non-Business Electives ⁴	2 or 3
Social Science or Humanities Elective ⁵	<u>3</u>
Consider studying abroad this summer ⁶	
Second Term	Hours
ACCTG 231	3
<u>B A 204, 205, and 206, or B A 212</u>	<u>3</u>
B LAW 210	3
MGTOP 215 ⁵ 7	4
Physical Sciences [PSCI], or SCIENCE 102 [SCI] ¹	<u>4 or 3</u>
MIS-250	3
POL S Elective	3
Complete Carson College Career Amplifier Program Year 2	
Complete Writing Portfolio	
Consider studying abroad this summer ⁶	
Third Year	
First Term	Hours
Creative & Professional Arts [ARTS]	3
Diversity [DIVR]	<u>3</u>
ENGLISH 402 or 403	<u>3</u> <u>3</u>
FIN 325	3
HBM 358	3
Humanities [HUM]	<u>3</u>
MGMT 301	3
MKTG 360	3
Second Term	Hours
Arts [ARTS]	<u>3</u>
<u>FIN 325</u>	<u>3</u>
HBM 381 [M]	3
HBM 490 or $491^{\frac{78}{2}}$	3
I BUS 380	3
SOC [SSCI] or PSYCH [SSCI] ⁻⁸	3
300-400-level Business Elective 9	3
Complete Carson College Career Amplifier Program Year 3	
Fourth Year	
First Term	Hours
ECONS 305 or 323	3
	1
HBM 401	1

	International Experience Requirement ⁶	<u>0-3</u>	
	MGMT 450	3	
	Social Science or Humanities Elective ⁵	<u>3</u>	
	300-400-level Business Elective ⁹	3	
	Non-Business Electives ⁴	2	
	Second Term	Hours	
	ENGLISH 402 or 403	3	
	HBM 493 [CAPS] or 495 [CAPS] ⁷⁸	3	
	International Experience Requirement ⁶	<u>0-3</u>	
	<u>MGMT 450</u>	<u>3</u>	
	Non-Business Electives ⁴	7	
	300-400-level Business Elective ⁹	<u>3</u>	
	Electives	7	
	Complete Carson College Career Amplifier Program Year 4	_	
	Complete 1000-hour work experience		
	Footnotes		
	 For a total of 7 credits—one Biological Science [BSCI] and one Physical Science course, including one lab course, or 8 credits of [SCI] designated courses. (SCIE [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SCI], whi offered Spring semester.) 	INCE 101	
	For Students in the Honors Program: ECONS 198 is an approved substitute for 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HONORS approved substitute for HBM 101; ENGLISH 198 is an approved substitute for 101. Honors students may need to enroll in elective coursework to meet Universe requirement of 120 credits.	<u>198 is an</u> ENGLISH	
	²³ MATH 201 will be waived with <u>an ALEKS score of 80% or higher, or the comp</u> MATH 202 or equivalent.	letion of	
	$\frac{34}{2}$ Alternative to MATH 202 is MATH <u>140 or 171, 140 or 206</u> .		
	⁴ Non-Business courses to equal 60 credit hours.		
	Social Science or Humanities Electives (6 credits) Any courses in ANTH, CRM ECONS, ENGLISH (excluding ENGLISH 402 or 403), FINE ART, FOR LANG HISTORY, HONORS 270, 280, 370, 380, H D, POL S, PSYCH, SOC, and WO	<u>J.</u>	
	 not used to fulfill other (including UCORE) requirements. All students must complete the International Experience Requirement. Options f completing the requirement can be found in the Carson College of Business Aca section of the catalog under Business (Pullman, Tri-Cities) or Business Adminis (Vancouver). Students should consult with their advisor to determine the best option. 	demic Unit tration	
	⁵² MATH/STAT 212 will be accepted as alternative to MGTOP 215 for transfer str	udents.	
	⁷⁸ Two-course sequence - Food and beverage, or hotel and lodging. Food and beve take HBM 490 and HBM 493 [CAPS]. Hotel and lodging must take HBM 491 a 495 [CAPS].		
	⁸ Required for the major. SOC 101 or 102 is recommended.		
	⁹ <u>300-400-level Business Electives (6 credits): Any 300-400-level course taught b</u> May not include courses from the business administration <u>CCB</u> core, the set of r HBM courses, or any 498 <u>Internships</u> or 499 <u>Special Topics</u> courses		
Business	Wine and Beverage Business Management (120 Hou	rs) 8	-20
Revise certification and	The and Deverage Dusiness Management (120 Hou	1.57	
graduation requirements	To be eligible for certification as a major in wine and beverage	,	
for Bachelor of Arts in	business management, students must have earned at least 60 se		

Hospitality Business hour of credit and completed the following certification courses with a Management - Wine and GPA of 2.50 or higher: ACCTG 2:30, 231; B LAW 210; ECONS 101; 102; ENGLISH 101; MATH 201; MATH 202; MGTOP 215, MIS 250; and have a WSU cumulative GPA of 2.5. All students must apply for certification on line. Students will also be ranked based on space availability and academic performance. Students are eligible to petition for consideration of alternative criteria. All students majoring in hospitality business management must complete at least 60 credit hours of their coursework outside of the College of Business. MGTOP 215 may be counted as four credits Toward this requirement. 1,000 hours of work experience is also required by the School of Hospitality Business Management. Graduation Requirements: A minimum cumulative GPA of 2.5 in all Carson College of Business (CCB) courses required for the major is required for graduation. The calculation will only count WSU business courses that are targht by the CCB including HBM courses. Economic Sciences courses or any other courses outside the college of Business (CCB) section of this catalog, all students majoring in Wine and Beverage Business Management (WBBM) must complete 1,000 hours of work experience to count for the requirement, they must meet the following criteria: 1) Hours must be worked at a company whose primary source of revenue is derived from hospitality services 4) The employer evaluation the hours must reflect an average of 80% across the ratings criteria on the form Residence Requirements: 1) At least 50% of business core and major specialization course requirements must be taken at WSU.	0, 231; B LAW 210; ECONS 101, AATH 202; MGTOP 215, MIS 250, of 2.5. All students must apply for also be ranked based on space nce. Students are eligible to petition eria business management must their coursework outside of the may be counted as four credits ars of work experience is also ty Business Management
Transfer, correspondence, and independent study credit (within university limits on these credits) may count toward the 120 hours required for the degree and/or satisfy requirements other than major courses Only general elective courses that are not UCOREs, not core/major requirements, and not a course offered by the CCB may be taken pass, fail An honors senior project is required for Honors students.	asiness courses that are taught by the nomic Sciences courses or any other included. araduation requirements listed in the section of this catalog, all students siness Management (WBBM) must rience in the hospitality industry. In xperience to count for the llowing criteria: i-school graduation is paid bany whose primary source of services hours must reflect an average of he form at 50% of business core and major must be taken at WSU; 2) At least mics, or hospitality courses must be
Transfer, co	Wine and Beverage Bus 000 hours of work exper- e 1,000 hours of work exper- e 1,000 hours of work ex- e 1,000 hours of work ex- set of worked at a comp leave the

First Year	
First Term	Hours
<u>B A 100</u>	<u>3</u>
BIOLOGY 120 [BSCI]	4
CHEM 101 [PSCI]	4
ECONS 101 [SSCI] or 102 [SSCI] ¹	3
ENGLISH 101 [WRTG] or 105 [WRTG] ¹	3
HBM 101	1
MATH 201 ²	<u>3</u>
Second Term	Hours
<u>B A 102</u>	<u>1</u>
CHEM 101 [PSCI]	<u>4</u>
COM 102 [COMM] or H D 205 [COMM]	3 or 4
<u>HBM 101¹</u>	<u>1</u>
HISTORY 105 [ROOT]	3
MATH 201 ⁴	3
<u>MATH 202 [QUAN]³</u>	<u>3</u>
SOC 101 or 102	3
VIT ENOL 113	3
Complete Carson College Career Amplifier Program Year 1	
Apply for certification into the College	
Second Year	
First Term	Hours
ACCTG 230	3
<u>B A 201, 202, and 203, or B A 211</u>	<u>3</u>
Diversity [DIVR]	<u>3</u>
Creative & Professional Arts [ARTS]	3
FRENCH 120 [HUM]	<u>3</u>
HBM 231	1
<u>HBM 280</u>	<u>3</u>
MATH 202 [QUAN] ²	3
MIS 250	3
VIT ENOL 313	3
Consider studying abroad this summer ⁴	
Second Term	Hours
ACCTG 231	3
B A 204, 205, and 206, or B A 212	<u>3</u>
	3

<u>COM 102 [COMM], H D 205 [COMM], or MKTG 279</u> [COMM] ¹	<u>3 or 4</u>	
ECONS 101 or 102	3	
MGTOP 215^{35}	4	
POL S Elective	4 3	
	÷	
Complete Carson College Career Amplifier Program Year 2		
Complete Writing Portfolio		
Domestic/International Hospitality & Wine Internship ^{4,5}		
Third Year		
First Term	Hours	
ECONS 101 or 102 ¹	<u>3</u>	
ENGLISH 402 or 403	<u>3</u>	
FIN 325	3	
HBM 358	3	
Humanities [HUM]	3	
MGMT 301	3	
<u>MIS 250</u>	<u>3</u>	
MKTG 360	3	
VIT ENOL 313	<u>3</u>	
Second Term	Hours	
COMSTRAT 312, COMSTRAT 380, or MKTG 477	3	
Diversity [DIVR]	3	
FIN 325	<u>3</u>	
HBM 381 [M]	3	
HBM 490	3	
I BUS 380	3	
MGTOP 340 or MGMT 450	3	
MKTG 360	<u>3</u>	
Social Science or Humanities Elective ⁶	3	
Complete Carson College Career Amplifier Program Year 3		
Domestic/International Hospitality & Wine Internship ^{4,5}		
Fourth Year		
First Term	Hours	
Arts [ARTS]	<u>3</u>	
COMSTRAT 312, 380, ENTRP 490 [M], MKTG 368, 407, or	2	
<u>MKTG 477</u>	<u>3</u>	
FRENCH 420	3	
<u>HBM 401</u>	<u>1</u>	
HBM 490	3	

	HBM 494 [M] 3	
	<u>I BUS 380</u> <u>3</u>	
	International Experience Requirement ⁴ <u>0-3</u>	
	MKTG 368, 407, 477, or ENTRP 490 [M] 3	
	Non-Business Electives ⁶ 3	
	Second Term Hours	
	ENGLISH 402 or 403 3	
	FS/VIT ENOL 422 3	
	HBM 350 3	
	HBM 401 1	
	HBM 493 [CAPS] 3	
	International Experience Requirement or Electives ⁴ 2 or 3	
	Social Science or Humanities Elective ⁶ 3	
	Complete Carson College Career Amplifier Program Year 4	
	Complete 1,000-hour work experience	
	Domestic/International Hospitality & Wine Internship ^{4,5}	
	Footnotes	
	¹ For Students in the Honors Program: ECONS 198 is an approved substitute for ECONS	
	<u>101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HONORS 198 is an</u> approved substitute for HBM 101; ENGLISH 198 is an approved substitute for ENGLISH	
	101. Honors students may need to enroll in elective coursework to meet University	
	requirement of 120 credits. ⁴² MATH 201 will be waived with an ALEKS score of 80% or higher, or the completion of	
	MATH 202 or equivalent.	
	$\frac{23}{10}$ Alternative to MATH 202 is MATH $\frac{140 \text{ or } 171, 140 \text{ or } 206}{1000}$.	
	⁴ The non-credit internships correspond to the 1,000 hours of work experience required by the School of Hospitality Business Management.	
	⁵⁴ All students must complete the International Experience Requirement. Options for completing the requirement can be found in the Carson College of Business Academic Unit section of the catalog under Business. Students should consult with their advisor to determine the best option.	
	³⁵ MATH/STAT 212 will be accepted as alternative to MGTOP 215 for transfer students.	
	⁶ Non Business courses to equal 60 credit hours. Social Science or Humanities Electives (6 credits) Any courses in ANTH, CRM J, DTC, ECONS, ENGLISH (excluding ENGLISH 402 or 403), FINE ART, FOR LANG, HISTORY, HONORS 270, 280, 370, 380, H D, POL S, PSYCH, SOC, and WOMEN ST not used to fulfill other (including UCORE) requirements.	
Business	Entrepreneurship (120 Hours)	8-20
Revise certification and		
graduation requirements	Entrepreneurship is the recognition, creation, evaluation, and pursuit of	
for Bachelor of Arts in Business Administration -	opportunities for individual and social gains through the application of	
Entrepreneurship	creativity and the securing of resources. The entrepreneurship major at	
Presson p	WSU is not just for students who want to start a business. The major will help develop a broader mindset about innovation, risk-taking, and	
	action that is valuable to students who work in large companies,	
	nonprofits, and new commercial or social ventures.	
	Graduation Requirements	

A minimum cumulative GPA of 2.5 in all Carson College (CCB) courses required for the major is required for gradu calculation will only count WSU business courses that are	uation. The	
CCB including HBM courses. Economic Sciences courses	U I	
courses outside the college are not included.		
To graduate with a Bachelor of Arts in Business Administ major in Entrepreneurship majors students are required to minimum of 9 upper division courses in residence. Studen College of Business must complete an International Exper Requirement option, see catalog for more information all and graduation requirements listed in the Carson College (CCB) section of this catalog and the coursework include sample 4-year plan listed below.	complete a nts within the rience certification of Business	
First Year		
First Term	Hours	
<u>B A 100</u>	<u>3</u>	
Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹	3 or 4	
ECONS 101 [SSCI] or 102 [SSCI] ^{2}	3	
ENGLISH 101 [WRTG] or 105 [WRTG] ²	3	
Humanities [HUM]	3	
MATH 201 ²³	3	
Second Term	Hours	
<u>B A 102</u>	<u>1</u>	
ECONS 101 or 102^{2}	3	
<u>HBM 101²</u>	<u>1</u>	
HISTORY 105 [ROOT]	3	
Humanities [HUM]	<u>3</u>	
MATH 202 [QUAN] ³⁴	3	
MIS 250	3	
Physical Sciences [PSCI] or SCIENCE 102 [SCI] ⁴	4 or 3	
Complete Carson College Career Amplifier Program Yea	<u>ur 1</u>	
Apply for Certification into the College		
Second Year		
First Term	Hours	
ACCTG 230	3	
Creative and Professional-Arts [ARTS]	3	
<u>B A 201, 202, and 203, or B A 211</u>	<u>3</u>	
<u>B</u> H 201 , 202 , and 203 , of B H 2 H		
<u>B LAW 210</u>	<u>3</u>	

Diversity [DIVR]	3
SOC [SSCI] or PSYCH [SSCI] ⁴	3
Non-Business Electives ⁵	3
Consider studying abroad this summer ⁵	
Second Term	Hours
ACCTG 231	3
<u>B A 204, 205, and 206, or B A 212</u>	<u>3</u>
B LAW 210	3
COM 102 [COMM] or H D 205 [COMM]	3 or 4
MGTOP 215 ⁶	4
<u>MIS 250</u>	<u>3</u>
Physical Science [PSCI] or SCIENCE 101 [SCI] ¹	<u>4 or 3</u>
POL S Elective	3
Complete Carson College Career Amplifier Program Year 2	
Complete Writing Portfolio	
Consider studying abroad this summer ⁷	
Third Year	
First Term	Hours
ENGLISH 402 or 403	<u>3</u>
<u>ENTRP 489</u>	<u>3</u>
FIN 325	3
I BUS 380	3
MGMT 301	3
<u>MGTOP 340</u>	<u>3</u>
MKTG 360	3
Non-Business Elective ⁵	3
Second Term	Hours
Diversity [DIVR]	<u>3</u>
ENTRP 489	3
ENTRP 490 [M]	3
<u>I BUS 380</u>	<u>3</u>
1200000	
MGTOP 340	3
	3 <u>3</u>
MGTOP 340	
MGTOP 340 Social Science or Humanities Elective ⁷	<u>3</u>
MGTOP 340 Social Science or Humanities Elective ⁷ 300-400-level Business Elective ⁸	<u>3</u> 3
MGTOP 340 Social Science or Humanities Elective ⁷ 300-400-level Business Elective ⁸ Non-Business Electives ⁵	<u>3</u> 3

	ENGLISH 402	+
	ENTRP 426	6
	ENTRP 485 [M] or 496 $[M]^{\underline{8}}$	5
	International Experience Requirement or Elective ⁵	
	Social Science or Humanities Elective ⁷	
	<u>300-400-level Business Elective⁹</u>	<u>i</u>
	Non-Business Electives ⁵	,
	Second Term Hours	
	ENTRP 486 [M] or 496 [M] ⁸	3
	ENTRP 492 [CAPS]	3
	International Experience Requirement or Elective ⁵ 0-3	;
	300-400-level Business Elective (MIS 441 recommended) ⁸⁹	-
	Non Business Electives ⁵¹⁰ 44	;
	Complete Carson College Career Amplifier Program Year 4	-
		_
	Footnotes	
	¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical Science [PSCI] course, including one lab course, or 8 credits of [SCI] designated courses. (SCIENCE 101 [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SCI], which is offered Spring semester.)	
	² For Students in the Honors Program: ECONS 198 is an approved substitute for ECONS 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HONORS 198 is an approved substitute for HBM 101; ENGLISH 198 is an approved substitute for ENGLISH 101. Honors students may need to enroll in elective coursework to meet University requirement of 120 credits.	
	 ²³ MATH 201 will be waived with <u>an ALEKS score of 80% or higher, or the completion of MATH 202 or equivalent.</u> 	
	⁴ Required for the major.	
	 ³⁴ Alternative to MATH 202 is MATH <u>140 or 171, 140 or 206</u> ⁵ Non Business courses to equal 60 credit hours. 	
	 ⁷⁵ All students must complete the International Experience Requirement. Options for completing the requirement can be found in the Carson College of Business Academic Unit section of the catalog under Business. Students should consult with their advisor to determine the best option. ⁶ MATH/STAT 212 will be accepted as an alternative to MGTOP 215 for transfer students. 	
	 ² Social Science or Humanities Electives (6 credits) Any courses in ANTH, CRM J, DTC, ECONS, ENGLISH (excluding ENGLISH 402 or 403), FINE ART, FOR LANG, HISTORY, HONORS 270, 280, 370, 380, H D, POL S, PSYCH, SOC, and WOMEN ST not used to fulfill other (including UCORE) requirements. ⁸ ENTRP 496 is a year-long course that must be taken both fall and spring semesters. 	
	 ⁸⁹ 300-400-level Business Electives (6 credits): Any 300-400-level course taught by CCB. May not include courses from the business administration CCB core, the set of required ENTRP courses, or any 498 Internships or 499 Special Topics courses. 	
	¹⁰ Electives: 300-400-level coursework as needed to meet University requirements of 120 credits and 40 upper-division credits.	
Business Revise certification and	Management (120 Hours)	8-20
graduation requirements for Bachelor of Arts in	The Management major has been developed for students interested in pursuing a career as a professional manager. In addition to learning	

Business Administration - Management	vital management skills such as planning, organizing, lead controlling, students will gain marketable skills by choosin tracks. The Human Resource Management (HRM) track pr in areas such as selection, training, motivating, evaluating, compensating employees. The Innovation and Change (I& provides skills in areas such as managing innovation in net teams and managing organizational change processes. Graduation Requirements <u>A minimum cumulative GPA of 2.5 in all Carson College (CCB) courses required for the major is required for gradu calculation will only count WSU business courses that are <u>CCB including HBM courses. Economic Sciences courses</u> courses outside the college are not included. <u>To graduate with a Bachelor of Arts in Business Administr</u> <u>major in Management, majors students</u> are required to com minimum of 9 upper division business courses in residence within the College of Business must complete an Internatio Experience Requirement option, see catalog for more infor</u>	ng one of two rovides skills and C) track tworks and of Business ation. The taught by the or any other ration with a plete a e. Students onal cmation all
	certification and graduation requirements listed in the Cars of Business (CCB) section of this catalog and the coursew in the sample 4-year plan listed below. First Year	-
	First Term	Hours
	B A 100	<u>3</u>
	Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹	3 or 4
	ECONS 101 [SSCI] or 102 [SSCI] ²	3
	ECONS 101 [ISEI] 01 102 [ISEI]	3
	HISTORY 105 [ROOT]	<u>3</u>
	Humanities [HUM]	3
	MATH 201 $\frac{23}{2}$	3
		5
	Second Term	Hours
	<u>B A 102</u>	<u>1</u>
	ECONS 101 or 102^{2}	3
	ENGLISH 101 [WRTG] or 105 [WRTG] ²	<u>3</u>
	HISTORY 105 [ROOT]	3
	<u>HBM 101²</u>	<u>1</u>
	Humanities [HUM]	<u>3</u>
	MATH 202 [QUAN] ³⁴	3
	MIS 250	3
	Physical Sciences [PSCI] or SCIENCE 102 [SCI] ¹	4 or 3
	Complete Carson College Career Amplifier Program Year	• 1

Apply for certification into the College	
Second Year	
First Term	Hours
ACCTG 230	3
<u>B A 201, 202, and 203, or B A 211</u>	<u>3</u>
<u>B LAW 210</u>	<u>3</u>
<u>COM 102 [COMM], H D 205 [COMM], or MKTG 279</u> [COMM] ²	<u>3</u>
Creative and Professional Arts [ARTS]	3
Diversity [DIVR]	3
SOC [SSCI] or PSYCH [SSCI] ⁴	3
Non Business Electives ⁵	3
Consider studying abroad this summer ⁵	5
Second Term	Hours
ACCTG 231	3
B A 204, 205, and 206, or B A 212	<u>3</u>
B LAW 210	3
COM 102 [COMM] or H D 205 [COMM]	3 or 4
MGTOP 215 ⁶	4
MIS 250	<u>3</u>
Physical Sciences [PSCI] or SCIENCE 102 [SCI] ¹	<u>4 or 3</u>
POL S Elective	3
Complete Carson College Career Amplifier Program Year 2	
Complete Writing Portfolio	
Consider studying abroad this summer ⁷	
Third Year	
First Term	Hours
ENGLISH 402 or 403	<u>3</u>
FIN 325	3
I BUS 380	3
MGMT 301	3
<u>MGMT 401 [M]</u>	<u>3</u>
MGTOP 340	3
MKTG 360	3
Social Science or Humanities Elective ⁷	<u>3</u>
Second Term	Hours
Diversity [DIVR]	<u>3</u>
MGMT 401 [M]	3
MGMT 483 [M] (I&C Track) or MGMT 450 (HRM Track)	3

MGMT 487	3
MGMT (I&C) or (HRM) Track Electives ⁸	3
<u>MGTOP 340</u>	<u>3</u>
<u>MKTG 360</u>	<u>3</u>
Non-Business Electives ⁵	3
Social Science or Humanities Elective ⁷	<u>3</u>
Complete Carson College Career Amplifier Program Year 3	
Fourth Year	
First Term	Hours
300-400-level Business Elective9	3
ENGLISH 402 or 403	3
International Experience Requirement or Elective ⁵	<u>3</u>
MGMT 450 (HRM Track) or MGMT 483 [M] (I&C Track)	<u>3</u>
MGMT 456 [M] (HRM Track) or ENTRP 489 (I&C Track)	3
MGMT Track Electives ⁸	<u>3</u>
Non-Business Electives ⁵	6
300-400-level Business Electives ⁹	<u>3</u>
Second Term	Hours
300-400-level Business Elective ⁹	
International Experience Requirement or Elective ⁵	<u>3</u>
MGMT 491 [CAPS] or ENTRP 492 [CAPS]	<u>3</u>
Non Business Electives ⁵	5 7
<u>300-400-level Business Electives⁹</u>	
<u>Electives¹⁰</u>	<u>3</u> 5
	<u> </u>
Complete Carson College Career Amplifier Program Year 4	
Footnotes ¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical Science	
course, including one lab course, or 8 credits of [SCI] designated courses. (SCII [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SCI], whi offered Spring semester.)	ENCE 101
² For Students in the Honors Program: ECONS 198 is an approved substitute for 1	198 is an
101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HONORS approved substitute for HBM 101; ENGLISH 198 is an approved substitute for 101. Honors students may need to enroll in elective coursework to meet Universe	
101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HONORS approved substitute for HBM 101; ENGLISH 198 is an approved substitute for 101. Honors students may need to enroll in elective coursework to meet Universe requirement of 120 credits.	sity
 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HONORS approved substitute for HBM 101; ENGLISH 198 is an approved substitute for 101. Honors students may need to enroll in elective coursework to meet Universe requirement of 120 credits. ²³ MATH 201 will be waived with an ALEKS score of 80% or higher, or the comp MATH 202 or equivalent. ³⁴ Alternative to MATH 202 is MATH <u>140 or 171, 140 or 206</u>. 	sity
 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HONORS approved substitute for HBM 101; ENGLISH 198 is an approved substitute for 101. Honors students may need to enroll in elective coursework to meet Universe requirement of 120 credits. ²³ MATH 201 will be waived with an ALEKS score of 80% or higher, or the comp MATH 202 or equivalent. ³⁴ Alternative to MATH 202 is MATH 140 or 171, 140 or 206. ⁴ Required for the major. 	sity
 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HONORS approved substitute for HBM 101; ENGLISH 198 is an approved substitute for 101. Honors students may need to enroll in elective coursework to meet Universe requirement of 120 credits. ²³ MATH 201 will be waived with an ALEKS score of 80% or higher, or the comp MATH 202 or equivalent. ³⁴ Alternative to MATH 202 is MATH 140 or 171, 140 or 206. ⁴ Required for the major. ⁵ Non-Business courses to equal 60 credit hours. 	sity pletion of
 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HONORS approved substitute for HBM 101; ENGLISH 198 is an approved substitute for 101. Honors students may need to enroll in elective coursework to meet Universe requirement of 120 credits. ²³ MATH 201 will be waived with an ALEKS score of 80% or higher, or the comp MATH 202 or equivalent. ³⁴ Alternative to MATH 202 is MATH 140 or 171, 140 or 206. ⁴ Required for the major. 	sity pletion of for ademic Unit

	 ² Social Science or Humanities Electives (6 credits) Any courses in ANTH, ECONS, ENGLISH (excluding ENGLISH 402 or 403), FINE ART, FOR HISTORY, HONORS 270, 280, 370, 380, H D, POL S, PSYCH, SOC, and not used to fulfill other (including UCORE) requirements. ⁸ Management Track Electives (3 credits): a) Human Resource Management electives include: MGMT 455 [M], 485, and or 496-; or b) Innovation and track electives include: MIS 420, 441, MGTOP 470, and or MGMT 496. ⁹ 300-400-level Business Electives (6 credits): Any 300-400-level course tan May not include courses from the business administration <u>CCB</u> core, the si MGMT/MGTOP courses, or any 498 <u>Internships</u> or 499 <u>Special Topics</u> co ¹⁰ <u>Electives: 300-400-level coursework as needed to meet University required credits and 40 upper-division credits.</u> 	LANG, d WOMEN ST t (HRM) track Change (I&C) ught by CCB. et of required urses.	
Business Revise certification and graduation requirements for Bachelor of Arts in Business Administration - Management Information Systems	 Management Information Systems (120 Hours) Preparation for careers in every field of business, using inf systems technology to solve business problems. Provides of training in systems design, development, networking, and meet the demands of this fast-growing occupational area. Graduation Requirements A minimum cumulative GPA of 2.5 in all Carson College (CCB) courses required for the major is required for graducealculation will only count WSU business courses that are CCB including HBM courses. Economic Sciences courses courses outside the college are not included. To graduate with a Bachelor of Arts in Business Administ major in Management Information System majors students to complete a minimum of 9 upper division business courses residence. Students within the College of Business must conformation all certification and graduation requirements I Carson College of Business (CCB) section of this catalog coursework included in the sample 4-year plan listed below 	excellent support to of Business nation. The taught by the or any other ration with a sare required ses in omplete an for more isted in the and the	8-20
	First Year		
	First Term	Hours	
	<u>B A 100</u>	<u>3</u>	
	Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹	3 or 4	
	ECONS 101 [SSCI] or 102 [SSCI] ²	3	
	ENGLISH 101 [WRTG] or 105 [WRTG] ²	<u>3</u>	
	HISTORY 105 [ROOT]	3	
	Humanities [HUM] MATH 201 ^{2<u>3</u>}	3 3	
	Second Term	Hours	
	<u>B A 102</u>	1	

ENGLISH 101 [WRTG]	3
HBM 101 ²	<u>1</u>
HISTORY 105 [ROOT]	<u>3</u>
Humanities [HUM]	$\frac{1}{3}$
MATH 202 [QUAN] ³⁴	3
MIS 250	3
Physical Sciences [PSCI] or SCIENCE 102 [SCI] ¹	4 or 3
Complete Carson College Career Amplifier Year 1	
Apply for certification into the College	
Second Year	
First Term	Hours
ACCTG 230	3
<u>B A 201, 202, and 203, or B A 211</u>	<u>3</u>
<u>B LAW 210</u>	<u>3</u> <u>3</u> 3
Creative & Professional Arts [ARTS]	3
Diversity [DIVR]	3
<u>MGTOP 215⁵</u>	$\underline{4}$
<u>MIS 250</u>	<u>3</u>
SOC [SSCI] or PSYCH [SSCI] ⁴	3
Non-Business Electives ⁵	3
Consider studying abroad this summer ⁶	
Second Term	Hours
ACCTG 231	3
B A 204, 205, and 206, or B A 212	<u>3</u>
B LAW 210	3
COM 102 [COMM], or H D 205 [COMM], or MKTG	<u>279</u> 2 or 4
$[COMM]^2$	3 or 4
MGTOP 215 ⁶	4
MIS 271 or Elective	3
Physical Sciences [PSCI] or SCIENCE 102 [SCI] ¹	<u>4 or 3</u>
Complete Carson College Career Amplifier Program Y	<u>Year 2</u>
Complete Writing Portfolio	
Consider studying abroad this summer ⁷	
Third Year	
First Term	Hours
Arts [ARTS]	
Diversity [DIVR]	$\frac{1}{3}$
ENGLISH 402 or 403	$\begin{array}{c} \frac{3}{3} \\ \frac{3}{3} \\ 3 \end{array}$
FIN 325	$\frac{-}{3}$

MGMT 301	3
MIS 271 or 300-400 level MIS Elective	s ⁸ 3
MIS 322 [M]	3
MIS 325	3
Second Term	Hours
I BUS 380	3
MGTOP 340	3
<u>MIS 322 [M]</u>	<u>3</u>
MIS 372 [M]	3
MKTG 360	3
Social Science or Humanities Elective ⁷	<u>3</u>
300-400-level MIS Elective ⁸	3
Complete Carson College Career Ampli	fier Program Year 3
Fourth Year	
First Term	Hours
ENGLISH 402	3
MGMT 491 [CAPS] or ENTRP 492 [CA	A <u>PS</u>] 3
MIS 372 [M]	<u>3</u>
300-400-level Business Electives ⁸	<u>3</u> <u>3</u>
300-400-level MIS Electives ⁹	<u>63</u>
International Experience Requirement o	
Social Science or Humanities Elective ⁷	<u>3</u>
Non-Business Electives ⁵	3
Second Term	Hours
MGMT 491 [CAPS] or ENTRP 492 [Ca	<u>APS]</u> <u>3</u>
300-400-level Business Electives ⁸	<u>3</u>
300-400-level MIS Electives ⁹	
International Experience Requirement a	$\frac{3}{10}$ nd/or Elective ^{6, 10}
POL S Elective	3
300-400-level Electives⁹	3
Non-Business Electives ⁵	7
Complete Carson College Career Ampli	fier Program Year 4
Footnotes	
 ¹ For a total of 7 credits—one Biological Science [B course, including one lab course, or 8 credits of [SG [SCI] is offered Fall semester and is a prerequisite offered Spring semester.) 	CI] designated courses. (SCIENCE 101
	is an approved substitute for ECONS
101 and 102; COM 102/H D 205/MKTG 279 requi	

	<u>101. Honors students may need to enroll in elective coursework to meet University</u> requirement of 120 credits.	
	²³ MATH 201 will be waived with <u>an ALEKS score of 80% or higher, or</u> the completion of MATH 202 or equivalent.	
	³⁴ Alternative to MATH 202 is MATH <u>140 or 171, 140 or 206</u> .	
	⁴ Required for the major.	
	⁵ Non-Business courses to equal 60 credit hours.	
	⁶⁵ MATH/STAT 212 will be accepted as an alternative to MGTOP 215 for transfer students.	
	⁷⁶ All students must complete the International Experience Requirement. Options for completing the requirement can be found in the Carson College of Business Academic Unit section of the catalog under Business. Students should consult with their advisor to determine the best option.	
	² Social Science or Humanities Electives (6 credits) Any courses in ANTH, CRM J, DTC, ECONS, ENGLISH (excluding ENGLISH 402 or 403), FINE ART, FOR LANG, HISTORY, HONORS 270, 280, 370, 380, H D, POL S, PSYCH, SOC, and WOMEN ST not used to fulfill other (including UCORE) requirements.	
	⁸⁹ <u>300-400-level Business Electives (6 credits): AnyAdmissible</u> 300-400-level courses taught by CCB. Mmay not include courses from the business administration CCB core, the set of required MIS courses, or any 498 Internships or 499 Special Topics courses.	
	⁸⁹ <u>300-400-level MIS Electives (6 credits):</u> Any <u>300-400-level MIS course. May not include</u> <u>courses from the CCB Core, the set of required MIS courses or any except 498 Internship</u> or 499 <u>Special Topics courses</u> not used to fulfill major requirements.	
	¹⁰ Electives: 300-400-level coursework as needed to meet University requirements of 120 credits and 40 upper-division credits.	
Business	International Business (120 Hours)	8-20
Revise certification and		
graduation requirements	Preparation for careers with multinational corporations, governmental	
for Bachelor of Arts in	and intergovernmental agencies both domestic and international.	
Business Administration -	Students must complete a minimum of one semester of at least 11	
International Business	weeks in length and 12 transferable credits of from a pre-approved	
	study abroad partnership program.	
	Students are also required to demonstrate competency in a foreign	
	language. Foreign language competency can be achieved through	
	coursework equivalent to a WSU foreign language 204 level course or	
	by testing out at the intermediate level (tests such as STAMP or LTI	
	are acceptable) or certification by a WSU faculty member who is a	
	native speaker of the target language. This requirement is for all	
	students except international students whose primary language is not	
	English. A third language is strongly encouraged for students who have	
	achieved competency in two languages by the time they enter the	
	university or certify into the major.	
	The International Business major requires its students to demonstrate	
	competency in a foreign language. With sufficient high school	
	preparation, students can elect to take an online examination upon	
	entrance to WSU (fee based tests such as STAMP or LTI). If additional	
	preparation in a foreign language is necessary, students will work with	
	a CCB advisor to develop an appropriate course of study.	
	Assessed proficiency in a second language will be at the intermediate	

This may be completed at any time before graduation. Check with an advisor for specifics. Education Abroad is strongly recommended for language acquisition. The following courses in any foreign language (or any course for which one of these is a prerequisite) will be accepted as meeting the foreign language competency standard set by International Business in the Carson College of Business: 204, 261, 306, 307, 308, 406, 407, or 408.

This requirement is for all students except international students whose primary language is not English. A third language is strongly encouraged for students who have achieved competency in two languages by the time they enter the university or certify into the major.

A minimum cumulative GPA of 2.5 in all Carson College of Business (CCB) courses required for the major is required for graduation. The calculation will only count WSU business courses that are taught by the CCB including HBM courses. Economic Sciences courses or any other courses outside the college are not included.. International Business majors are required to complete a minimum of 9 upper-division business courses in residence. Students within the College of Business must complete an International Experience Requirement option, see catalog for more information.

In addition to completing international business courses, students will gain marketable skills by choosing a concentration area or a double major within the Carson College of Business (CCB). Students choosing to complete a concentration area must take 3 classes (9 credits) in one of the following areas: Global Trade, Sustainable Development, Entrepreneurship, Finance, Hospitality Business Management, Management Information Systems, Management, or Marketing (see course options for each concentration area in footnotes below). Students interested in pursuing a double major can do so in the following business majors: Accounting, Entrepreneurship, Finance, Human Resources Management, or Marketing. Students pursuing double majors must complete at least 15 additional credits (18 credits for accounting) from courses specifically required by the second major and distinct from those used to satisfy the International Business major.

<u>Students majoring in International Business are also encouraged to</u> <u>pursue areas of expertise, such as in Business Economics, a double</u> <u>major in foreign language for the professions such as Chinese, French,</u> <u>German or Spanish for the Professions, in Political Sciences or pursue</u> <u>the Certificate in East Asian Studies for Business majors.</u>

Graduation Requirements

To graduate with a Bachelor of Arts in Business Administration with a major in International Business, students are required to complete a minimum of one semester of at least 11 weeks in length and 12 transferable credits from a pre-approved study abroad program; a

graduation requirements listed in the Carson College of Bu section of this catalog and the coursework included in the s	
year plan listed below.	
First Year	
First Term	Hours
<u>B A 100</u>	<u>3</u>
Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹	3 or 4
ECONS 101 [SSCI] or 102 [SSCI] ^{1}	3
Foreign Language Requirement ²	<u>4</u>
HISTORY 105 [ROOT]	3
Humanities [HUM]	3
MATH 201 ²³	3
Second Term	Hours
<u>B A 102</u>	<u>1</u>
ECONS 101 or 102^{1}	3
ENGLISH 101 [WRTG] or 105 [WRTG] ¹	3
Foreign Language Requirement ²	<u>4</u>
<u>HBM 101¹</u>	<u>1</u>
MATH 202 [QUAN] ^{3<u>4</u>}	3
MIS 250	3
Physical Sciences [PSCI] or SCIENCE 102 [SCI] ¹	4 or 3
Complete Carson College Career Amplifier Year 1	
Apply for Certification into the College	
Second Year	
First Term	Hours
ACCTG 230	3
<u>B A 201, 202, and 203, or B A 211</u>	<u>3</u>
Biological Sciences [BSCI] or SCIENCE 101 [SCI] ⁵	<u>3 or 4</u>
Creative & Professional Arts [ARTS]	3
Diversity [DIVR]	3
<u>POL S 102 or 103</u>	<u>3</u>
SOC 101, 102, or PSYCH 105	<u>3</u>
SOC [SSCI] or PSYCH [SSCI] ⁴	3
Non-Business Electives ⁵	2
Second Term	Hours
ACCTG 231	3
<u>B A 204, 205, and 206, or B A 212</u>	3

B-LAW-210	3	
COM 102 [COMM] <u>, or MKTG 279</u>	3 or 4	
[COMM] ¹		
<u>I BUS 280</u>	<u>3</u>	
MGTOP 215 ⁶	4	
<u>MIS 250</u>	<u>3</u>	
POL S Elective	3	
Complete Carson College Career Amplifier Program Year 2		
Complete Writing Portfolio		
Consider studying abroad this summer ⁷		
Third Year		
First Term	Hours	
Study Abroad recommended this term ⁶		
Study Abroad	9	
Foreign Language ⁸	4	
Humanities [HUM] ⁷	<u>3</u>	
<u>I BUS 380</u>		
<u>I BUS 453 [M]</u>	<u>3</u> <u>3</u>	
MGTOP 215 ⁸	<u>4</u>	
300-400-level I BUS Elective ^{10,11}	3	
300-400-level International Business Concentration ⁹	<u>3</u>	
Second Term	Hours	
B LAW 210	<u>3</u>	
ENGLISH 402 [M] or 403 [M]	<u>3</u>	
FIN 325	3	
I BUS 380	3	
MGMT 301	3	
MKTG 360	3	
Physical Science [PSCI] or SCIENCE 102 [SCI] ⁵	<u>4 or 3</u>	
300-400-level Business Electives ¹²	<u>+ 01 3</u>	
<u>300-400-level International Business Concentration⁹</u>	3	
Complete Carson College Career Amplifier Program Year 3	<u>3</u>	
Fourth Year		
First Term	Hours	
Diversity [DIVR] ⁷	<u>3</u>	
Foreign Language ⁸	4	
I BUS 415 [M]	3	
MGTOP 340	3	

Non-Business Electives ⁵	3
<u>300-400-level International Business Concentration⁹</u>	<u>3</u>
Second Term	Hours
Arts [ARTS]	<u>3</u>
ECONS 327 , 427, or I BUS 470	3
ENGLISH 402	3
<u>I BUS 480</u>	<u>3</u>
MGMT 491 [CAPS] or ENTRP 492 [CAPS]	3
300-400-level Business Electives ¹²	3
300-400-level I BUS Elective ^{10,11}	3
Electives ⁹	<u>3</u>
Complete Carson College Career Amplifier Program Year 4	
Footnotes	
¹ For Students in the Honors Program: ECONS 198 is an approved substitute for 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HONOR approved substitute for HBM 101; ENGLISH 198 is an approved substitute for 101. Honors students may need to enroll in elective coursework to meet Univer requirement of 120 credits.	<u>S 198 is an</u> r ENGLISH

- ² Foreign Language Requirement: Approved courses include ARABIC 203-204; CHINESE 203-204; FRENCH 203-204; GERMAN 203-204; ITALIAN 203-204; JAPANESE 203-204; KOREAN 203-204; RUSSIAN 203-204; or SPANISH 203-204. Foreign language competency can also be determined by testing out at the intermediate level (tests such as STAMP or LTI) or certification by a WSU faculty member who is a native speaker of the target language. May be taken as part of study abroad. Non-native English speakers and bilingual students should check with department regarding this requirement.
- ²³ MATH 201 will be waived with <u>an ALEKS score of 80% or higher, or the completion of</u> MATH 202 or equivalent.
- ⁴ Required for the major.
- ³⁴ Alternative to MATH 202 is MATH <u>140 or 171, 140 or 206</u>.
- ⁵ Non-Business courses to equal 60 credit hours.
- ⁴⁵ For a total of 7 credits—one Biological Science [BSCI] and one Physical Science [PSCI] course, including one lab course, or 8 credits of [SCI] designated courses. (SCIENCE 101 [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SCI], which is offered Spring semester.)
- <u>6</u> Study Abroad Requirement: Students must complete a minimum of one semester of at least <u>11 weeks in length and 12 transferable credits from a pre-approved study abroad program.</u>
- ⁷ All students must complete the International Experience Requirement. Options for completing the requirement can be found in the Carson College of Business Academic Unit section of the catalog under Business. Students should consult with their advisor to determine the best option.
- ² Humanities, Diversity, or Electives: 300-400-level coursework as needed to meet University requirements of 120 credits and 40 upper-division credits.
- ⁶⁸ MATH/STAT 212 will be accepted as an alternative to MGTOP 215 for transfer students.
- ⁸ One year of Foreign language beyond high school level. May be taken as part of study abroad. Non native English speakers and bilingual students should check with department regarding this requirement.
- ² 300-400-level International Business Concentration or Double Major (9 credits). Students choosing a concentration must complete 9 credits in one of the International Business concentrations: a) Global Trade: ECONS 320, 428, 430, I BUS 415 [M]; b) Sustainable Development: ECONS 320, 326, 427, 428; c) Entrepreneurship: ENTRP 426, 485 [M], 486 [M], 490 [M]; d) Finance: FIN 421, 427 [M], 481 [M]; e) Hospitality Business Management: HBM 381 [M], 490 or 491, 494 [M], I BUS 435; f) Management: MGMT 401 [M], 483 [M], 487; g) Management Information Systems: MIS 372 [M], 374, 420,

	 441; h) Marketing: I BUS 482 [M], MKTG 407, 468. Students choosing to double m another business discipline should take required courses for their second major durin semester. ⁹ Study Abroad coursework may also be taken during summer. ⁴⁰ May be taken as part of study abroad. ⁴¹ I BUS Electives must include one [M] course. Approved electives are: ACCTG 420, ECONS 327/1 BUS 470, ENTRP 492, FIN 481 [M], I BUS 416 [M], 435, 453 [M], [M], 496, and MIS 441. ⁴² May not include courses from the business administration core, the set of required I l courses, or any 498 or 499 courses. 	<u>g this</u> 482
Business Revise certification and graduation requirements for Bachelor of Arts in Business Administration - Marketing	Marketing (120 Hours) Preparation for careers in marketing management, sales, retail management, marketing research, brand management, and promot Graduation Requirements A minimum cumulative GPA of 2.5 in all Carson College of Busic (CCB) courses required for the major is required for graduation. T calculation will only count WSU business courses that are taught (CCB including HBM courses. Economic Sciences courses or any courses outside the college are not included. To graduate with a Bachelor of Arts in Business Administration w major in Marketing, students majors are required to complete a minimum of 9 upper division business courses in residence. Stude within the College of Business must complete an International Experience Requirement option, see catalog for more information certification and graduation requirements listed in the Carson Coll of Business (CCB) section of this catalog and the coursework inc in the sample 4-year plan listed below.	ness The by the other vith a ents all lege
	B A 100Biological Sciences [BSCI] or SCIENCE 101 $[SCI]^1$ ECONS 101 $[SSCI]$ or 102 $[SSCI]^2$ HISTORY 105 $[ROOT]$ Humanities [HUM]MATH 201^{23} Second TermB A 102COM 102 $[COMM]$ H D 205 $[COMM]$ or MKTG 279	Hours 3 or 4 3 3 3 3 Hours 1 $3 or 4$ 3 3 1

MATH 202 [QUAN] ³⁴	3
MIS-250	3
Physical Sciences [PSCI] or SCIENCE 102 [SCI] ⁴	4 or 3
Complete Carson College Career Amplifier Program Year 1	
Apply for Certification into the College	
Second Year	
First Term	Hours
ACCTG 230	3
<u>B A 201, 202, and 203, or B A 211</u>	<u>3</u>
Creative & Professional Arts [ARTS]	3
Diversity [DIVR]	3
Humanities [HUM]	<u>3</u>
<u>MIS 250</u>	<u>3</u> <u>3</u> <u>3</u>
Social Science or Humanities Elective ⁵	<u>3</u>
SOC [SSCI] or PSYCH [SSCI] ⁴	3
Non-Business Electives ⁵	3
Consider studying abroad this summer ⁶	
Second Term	Hours
ACCTG 231	3
<u>B A 204, 205, and 206, or B A 212</u>	<u>3</u>
B LAW 210	3
COM 102 [COMM] or H D 205 [COMM]	3 or 4
MGTOP 215 ^{6<u>7</u>}	4
POL S Elective	3
Physical Sciences [PSCI] or SCIENCE 102 [SCI] ¹	<u>4 or 3</u>
Complete Carson College Career Amplifier Program Year 2	
Complete Writing Portfolio	
Consider studying abroad this summer ⁷	
Third Year	
First Term	Hours
Diversity [DIVR]	<u>3</u>
ENGLISH 402 or 403	<u>3</u> 3
FIN 325	3
I BUS 380	3
MGMT 301	3
MGTOP 340	3
	3
MKTG 360	

Second Term	Hours
Arts [ARTS]	<u>3</u>
ENGLISH 402	3
FIN 325	<u>3</u>
MGTOP 340	3
MKTG 407	3
300-400-level Business Electives ⁸	3
300-400-level MKTG-Marketing Elective ⁹	3
Non Business Electives ⁵	3
Complete Carson College Career Amplifier Program Yea	<u>ar 3</u>
Fourth Year	
First Term	Hours
MKTG 368	3
International Experience Requirement or Elective ⁶	<u>3</u>
Social Science or Humanities Elective ⁵	<u>3</u>
300-400-level Business Electives ⁸	3
300-400-level MKTG-Marketing Elective9	3
Non Business Electives ⁵	6
Second Term	Hours
MGMT 491 [CAPS] or ENTRP 492 [CAPS]	3
MKTG 495 [M]	3
International Experience Requirement or Elective ⁶	<u>3</u>
Non Business Electives ⁵	7
Electives ¹⁰	<u>5</u>
Complete Carson College Career Amplifier Program Yea	
Footnotes	
For a total of 7 credits—one Biological Science [BSCI] and one Physical course, including one lab course, or 8 credits of [SCI] designated courses. [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SC offered Spring semester.)	. (SCIENCE 101
For Students in the Honors Program: ECONS 198 is an approved substitut 101 and 102; COM 102/H D 205/MKTG 279 requirement is waived; HO approved substitute for HBM 101; ENGLISH 198 is an approved substitut 101. Honors students may need to enroll in elective coursework to meet U requirement of 120 credits.	NORS 198 is an te for ENGLISH
¹³ MATH 201 will be waived with an ALEKS score of 80% or higher, or th MATH 202 or equivalent.	e completion of
⁴ Alternative to MATH 202 is MATH <u>140 or 171, 140 or 206.</u>	
Required for the major.	
Non Business courses to equal 60 credit hours.	
Social Science or Humanities Electives (6 credits) Any courses in ANTH	CDMIDTC

	 ⁷⁶ All students must complete the International Experience Requirement. Options for completing the requirement can be found in the Carson College of Business Academic Unit section of the catalog under Business. Students should consult with their advisor to determine the best option. ⁶² MATH/STAT 212 will be accepted as an alternative to MGTOP 215 for transfer students. ⁸ <u>300-400-level Business Electives (6 credits): Any 300-400-level courses taught by CCB.</u> May not include courses from the business administration <u>CCB</u> core, the set of required MKTG courses, or any 498 <u>Internships</u> or 499 <u>Special Topics courses</u>. ⁹ <u>300-400-level Marketing Electives (6 credits; must include [M] course): choose from ENTRP 490 [M], I BUS 482 [M], or aAny 300-400-level MKTG course not used to fulfill major requirements, ENTRP 490[M] or IBUS 482[M]. Must include one [M] course.</u> ¹⁰ Electives: 300-400-level coursework as needed to meet University requirements of 120 credits and 40 upper-division credits. 	
Business Revise requirements for Minor in Business Administration	 Business Administration Minor Please see the Carson College of Business section of this Catalog for additional instructions and timeline for certification into a minor. To be eligible to apply for certification eertify in the business administration minor, students must be certified in a major and have a cumulative GPA of 2.50 or higher. Applying for certification early, during the first half of the semester, is encouraged to avoid delays in registration. http://business.wsu.edu/undergraduate/certify/minors-requirements. meet the following minimum requirements: Be certified in a major WSU cumulative GPA of at least 2.50 and not on academic probation The minor in business administration requires a minimum of 18 credits of coursework, including: ACCTG 230 9 credits of upper-division College of Business courses (excluding 498 and 499 courses). 6 credits of College of Business courses at any level. Students must maintain an overall GPA of at least a 2.50 in the business administration minor courses. A minimum of 9 credits of upper-division coursework must be taken in residence at WSU or through WSU-approved education abroad or educational exchange courses. Up to 6 credits may be transferred from another institution. 	8-19

Business	Entrepreneurship Minor	8-1
Revise requirements for Minor in Entrepreneurship		
	To be eligible to certify in the entrepreneurship minor, students must be	
	certified in a major and have a cumulative GPA of 2.50 or higher.	
	Applying for certification early, during the first half of the semester, is	
	encouraged to avoid delays in registration.	
	http://business.wsu.edu/undergraduate/certify/minors-requirements	
	Please see the Carson College of Business section of this Catalog for	
	additional instructions and timeline for certification into a minor. To	
	be eligible to apply for certification in the entrepreneurship minor,	
	students must meet the following minimum requirements:	
	1. <u>Be certified in a major</u>	
	2. WSU cumulative GPA of at least 2.50 and not on academic	
	probation	
	The entrepreneurship minor requires 18 credits of coursework	
	including:	
	• ACCTG 230	
	• ENTRP 426	
	• One management course: ENTRP 489, ENGR 401, or an	
	approved substitute	
	• One marketing/communication course: ENTRP 490,	
	COMSTRAT 380, or an approved substitute	
	• And two semesters of business plan courses (minimum 6	
	credits):	
	• ENTRP 485 and 486	
	• ENTRP 496 and 496 (Special Topics)	
	• BIO ENG 410 and 411	
	 or approved substitutes 	
	• Students must maintain and overall GPA of 2.50 in the	
	entrepreneurship minor courses	
	• A minimum of 9 credits of upper-division coursework must be	
	taken in residence at WSU or through WSU-approved education	
	abroad or educational exchange courses.	
	Students must ensure that they meet all course prerequisites before	
	enrolling in any College of Business courses.	

Business	Human Resource Management	8-19
Revise requirements for Minor in Human Resource		
Management	To be eligible to certify in the human resource management (HRM)	
	minor, students must be certified in a major and have a cumulative	
	GPA of 2.50 or higher. Applying for certification early, during the first	
	half of the semester, is encouraged to avoid delays in registration.	
	http://business.wsu.edu/undergraduate/certify/minors-requirements.	
	Please see the Carson College of Business section of this Catalog for	
	additional instructions and timeline for certification into a minor. To	
	be eligible to apply for certification in the human resource management	
	(HRM) minor, students must meet the following minimum	
	requirements:	
	1. <u>Be certified in a major</u>	
	2. <u>WSU cumulative GPA of at least 2.50 and not on academic</u>	
	probation	
	The minor in human resource management requires 19 credits of	
	coursework, including:	
	MGTOP 215 or PSYCH 311	
	• MGMT 301	
	• MGMT 450	
	• HD 205 or MIS 250	
	• <u>And two of the following:</u>	
	• MGMT 455	
	• MGMT 456	
	• MGMT 496	
	• Students must maintain an overall GPA of at least 2.50 in the	
	HRM minor courses.	
	• A minimum of 9 credits of upper-division coursework must be	
	taken in residence at WSU or through WSU-approved education	
	abroad or educational exchange courses.	
	Students must ensure that they meet all course prerequisites before	
	enrolling in any College of Business courses.	
Business Revise requirements for	Hospitality Business Management Minor	8-19
Minor in Hospitality Business Management	Please see the Carson College of Business section of this catalog for	
č	additional instructions and timeline for certification into a minor. To be	

eligible to <u>apply for certifyication</u> in<u>to</u> the hospitality business management (HBM) minor, students must be certified in a major and have a cumulative GPA of 2.50 or higher. Applying for certification early, during the first half of the semester, is encouraged to avoid delays in

registration.<u>http://business.wsu.edu/undergraduate/certify/minors-</u> requirements. meet the following minimum requirements:

- 1. <u>Be certified in a major</u>
- 2. <u>Have a WSU cumulative GPA of at least 2.50 and not on</u> <u>academic probation</u>

The minor in hospitality business management requires a minimum of 19 credits of coursework, including:

- ACCTG 230
- HBM 101 or 401
- 9 credits of upper-division HBM courses (excluding 498 and 499 courses)
- 6 credits of College of Business courses at any level
- Students must maintain an overall GPA of at least 2.50 in courses required for the HBM major.
- A minimum of 9 credits of upper-division coursework must be taken in residence at WSU or though WSU-approved education abroad or educational exchange courses.
- Up to 6 credits may be transferred from another institution.

Students must ensure that they meet all course prerequisites before enrolling in any College of Business courses.

In addition, students must complete 400 hours of internship/industry experience to earn the minor. In order for hours to count for the requirement, they must meet the following criteria:

- 1. Hours must be worked after high-school graduation;
- 2. All hours must be documented as paid;
- 3. Hours must be worked at a company whose primary source of revenue is derived from hospitality services; and

The employer evaluation for the hours must reflect an average of 80% across the ratings criteria on the form.

Wine and Beverage Business Management Minor

Business Revise requirements for Minor in Wine and

Criminal Justice and Criminology	Criminal Justice and Criminology	8-19
	of 80% across the ratings criteria on the form.	
	4. The employer evaluation for the hours must reflect an average	
	revenue is derived from hospitality services; and	
	3. Hours must be worked at a company whose primary source of	
	2. All hours must be documented as paid;	
	1. Hours must be worked after high-school graduation;	
	requirement, they must meet the following criteria:	
	experience to earn the minor. In order for hours to count for the	
	In addition, students must complete 400 hours of internship/industry	
	enrolling in any College of Business courses.	
	Students must ensure that they meet all course prerequisites before	
	• Up to 6 hours may be transferred from another institution.	
	abroad or educational exchange courses.	
	taken in residence at WSU or though WSU-approved education	
	 A minimum of 9 credits of upper-division coursework must be 	
	WBBM minor courses.	
	 MKTO 500 Students must maintain an overall GPA of at least 2.50 in 	
	 HBM 231, 350, 358, and 490 MKTG 360 	
	UDM 221 250 250 1400	
	ACCTG 230FRENCH 420	
	credits of coursework including:	
	The minor in wine and business management requires a minimum of 19	
	academic probation	
	2. <u>Have a WSU cumulative GPA of at least 2.50 and not on</u>	
	1. <u>Be certified in a major</u>	
	requirements.	
	registration. http://business.wsu.edu/undergraduate/certify/minors-	
	during the first half of the semester, is encouraged to avoid delays in	
	cumulative GPA of 2.50 or higher. Applying for certification early,	
	following minimum requirements: be certified in a major and have a	
	business management (WBBM) minor, students must meet the	
	eligible to certify in for certification into the wine and beverage	
Management	additional instructions and timeline for certification into a minor. To be	

Revise requirements for				
minor in Criminal Justice	The student who minors in Criminal Justice will learn about the vari			
and Criminology	components and activities of our system of justice, such as the police	_		
	courts, corrections, and juvenile justice. A minor in Criminal Justice			
	will be useful to any student desiring knowledge of how our Americ	an		
	system of justice works.			
	The minor in Criminal Justice and Criminology requires 18 credits of	of		
	coursework in criminal justice (CRM J), including CRM J 101 , 201,			
	205, and 330. 9 credits must be taken at the 300-400 level and taken	ı in		
	residence at WSU or through WSU-approved education abroad or			
	educational exchange courses. All coursework with the exception of			
	CRM J 490 and 499 must be graded. CRM J 499 may not be applied			
	toward the minor unless approved in advance by department. Interest			
	sStudents should contact the Department of Criminal Justice Program			
	and Criminology for details.			
Educational Leadership, Sport Studies, and Eductional/Counseling	Sports Medicine (120 Hours)	8-19		
Psychology	First Year			
Revise graduation requirements for Bachelor <i>First Term Hours</i>				
of Science in Sports	Diversity [DIVR]	3		
Medicine	ENGLISH 101 [WRTG]	3		
	KINES 138	1		
	KINES 199	3		
	PSYCH 105 [SSCI]	3		
	STATS 212 [QUAN]	4		
	Second Term Ho	urs		
	BIOLOGY 140 [BSCI]	3		
	Creative and Professional Arts [ARTS]	3		
	HISTORY 105 [ROOT]	3		
	KINES 262	4		
	KINES 264	3		
	Second Year			
	First Term Ho	urs		
	ATH T 267	3		
	CHEM 101 [PSCI]	4		
	H D 205 [COMM]	4		

MATH 106	3	
PHIL 365 [HUM]	3	
Second Term	Hours	
ATH T 263	2	
ATH T 290	1	
BIOLOGY <u>106 or</u> 107	4	
KINES 311	3	
KINES 361	3	
MATH 108	2	
Complete Writing Portfolio		
Third Year		
First Term	Hours	
ATH T 370	3	
ATH T 391	2	
ATH T 591 or KINES 390 ¹	<u>2</u>	
BIOLOGY 220	2	
BIOLOGY 251	4	
KINES 305	3	
KINES 362	3	
Second Term	Hours	
ATH T 371	3	
ATH T 391	2	
ATH T 591 or KINES 390 ¹	<u>2</u>	
KINES 313	3	
KINES 380	3	
KINES 461 [M]	3	
KINES 484 [CAPS]	3	
Fourth Year		
First Term	Hours	
ATH T 440	3	
ATH T 445	3	
ATH T 450 [M]	3	
ATH T 530 or ATH T 499 ^{1,2}	<u>3</u>	
ATH T 535 or electives ¹	<u>3</u>	
ATH T 592 ¹	0 - 3	
PHYSICS 101	4	
Second Term	Hours	

		•	
	ATH T 441	3	
	ATH T 464	3	
	ATH T 531 or electives ¹	<u>3</u>	
	ATH T 560 ¹	0 - 3	
	ATH T 592 ¹	0 - 3	
	Electives ²³	2-6	
	Footnotes		
	¹ <u>500-level ATH T C</u> oursework required for Master's in Athletic Training (M	AT) degree.	
	 <u>ATH T 499 topic must be approved by advisor</u> <u>To maintain full time status, students must be enrolled in a minimum of 12 cr</u> 	radita	
		euris.	
	Additional coursework required for MAT ATH T 565, 575, 585, 590, 593, 595, 598, 599; exit interview	w.	
Electrical Engineering and Computer Science Software Engineering (121 Hours)			
Revise graduation			
requirements for Bachelor	Third Year		
of Science in Software	Second Term	Hours	
Engineering - Software	Biological Science [BSCI]	3	
Engineering.	CPT S 350	3	
	CPT S 487	3	
	Diversity [DIVR]	3	
	MATH/CPT S 453 or STAT 419	3	
	STAT 360	3	
	51A1 500	5	
	Fourth Year		
	Second Term	Hours	
	CPT S 423 [CAPS]	3	
	CPT S 460, CPT S 464, or CPT S 466 ⁴	3	
	CPT S 476	3	
	Software Engineering Option Courses ³	6	
	Complete CPT E Exit Interview and Survey		
			0 10
Electrical Engineering and Computer Science	Computer Engineering		8-19
Revise requirements for			
minor in Computer	The minor in computer engineering consists of 18 credit hours, 9 of		
Engineering	which must be 300-400-level taken in residence at WSU or t	through	
	WSU-approved education abroad or educational exchange		
	courses. Required courses include CPT S 223 or 233, E E 2	14, and E E	
	234, and 7 credits from any 300-400-level CPT S course (ex	ccluding	
		51001115	

	CPT S 302), E E 324, 334, 434, or 466. All prerequisites for these	
	courses must be met. Each student's program of study requires	
	approval of the computer engineering undergraduate coordinator. For	
	all courses and their prerequisites, a grade of C or better is required to	
	complete the minor.	
Electrical Engineering and Computer Science Revise graduation	Bachelor of Science, Computer Science (120 Hours)	8-19
requirements for Bachelor	Students may certify in the Bachelor of Science in Computer Science degree program in either the School of Electrical Engineering and	
of Science in Computer	Computer Science (Pullman), or in the School of Engineering and	
Science - Computer	Applied Sciences (Tri-Cities). Certification requirements are the same	
Science and drop all subplans (options). See	on both campuses but the application process may vary.	
footnote 4 in this schedule of studies.	Students should consult with an advisor at their campus of residence	
or studies.	regarding readiness for certification, timing of application, and application. Students should also consult with an advisor regarding	
	allowed substitutions vis-à-vis the schedule of studies listed below.	
	Students may apply for certification into the Bachelor of Science in	
	Computer Science degree program after completion of the following	
	courses with a grade of C or better and a cumulative GPA of 2.5 or higher: CPT S 121 and 122, or 131 and 132, MATH 171, 172, 216,	
	PHYSICS 201. Certification in more than one of the following majors	
	is not allowed: BA Computer Science, BS Computer Science, BS	
	Software Engineering. (See academic coordinator for details.)	
	Certification Guarantee: Students who have completed the courses noted above with an average GPA of at least 3.2, who have an overall GPA of at least 3.2 in the completed courses required in the major, and who have not repeated any required courses, are guaranteed certification.	
	No courses listed in this schedule of study may be taken on a pass/fail basis. With the exception of CPT S 488, <u>490, CPT S</u> 499, and ENGR 489, all listed E E and CPT S courses, required electives, and prerequisites to these courses must be completed with a grade of C or better. In addition to the outlined requirements, all students are expected to meet the university certification requirements—see Academic Regulation 53 in the catalog. Consult with advisor at campus of residence for alternative course sequences.	
	First Year	
	First TermHours	

CPT S 121 or 131 ¹	4	
ENGLISH 101 [WRTG]	3	
MATH 171 [QUAN]	4	
PHIL 201	3	
Second Term	Hours	
CPT S 122 or 132^1	4	
HISTORY 105 [ROOT]	3	
MATH 172	4	
MATH 1/2 MATH 216	3	
	5	
Second Year		
First Term	Hours	
CPT S 223 or 233 ¹	3	
CPT S 260	3	
MATH 220	2	
MATH 273 or 301	2 or 3	
PHYSICS 201 [PSCI]	4	
Second Term	Hours	
<u>CPT S 317</u>	<u>3</u>	
<u>CPT S 322 [M]</u>	<u>3</u>	
CPT S 355	3	
Creative and Professional Arts [ARTS]	3	
Humanities [HUM]	3	
PHYSICS 202	4	
Social Sciences [SSCI] ²	3	
CPT S Technical Elective ²	<u>3</u>	
Complete Writing Portfolio		
Third Year		
First Term	Hours	
<u>CPT S 302</u>	<u>3</u>	
CPT S 317	3	
CPT S 322 [M]	3	
<u>CPT S 350</u>	<u>3</u>	
CPT S 360 or 370 ¹	4	
ENGLISH 402 [WRTG] [M]	3	
STAT 360	3	
CPT S Technical Elective ²	<u>3</u>	
Second Term	Hours	
CPT S 302	3	

CPT S 3503CPT S Track Elective36Diversity [DIVR]3STAT 3603CPT S Free Electives36CPT S Technical Elective23Fourth YearFirst TermHoursArts [ARTS]3Biological Sciences with Lab [BSCI]4CPT S 4213CPT S Trechnical Elective36Social Sciences [SSCI]43CPT S Track Elective33CPT S Technical Elective26Second TermHoursBiological Sciences with Lab [BSCI]4CPT S Technical Elective26Second TermHoursBiological Sciences with Lab [BSCI]4CPT S Tree Electives436Humanities [HUM]3CPT S Free Electives436Humanities [HUM]3CPT S Free Electives436Complete CPT S Exit Interview and Survey6	
Diversity [DIVR]3STAT 3603CPT S Free Electives³6CPT S Technical Elective²3Fourth YearHoursArts [ARTS]3Biological Sciences with Lab [BSCI]4CPT S 4213CPT S Free Electives⁴6Social Sciences [SSCI]⁴3CPT S Track Elective³3CPT S Technical Elective²6Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Elective⁴³6Humanities [HUM]3CPT S Free Elective⁴³6	
STAT 3603CPT S Free Electives36CPT S Technical Elective23Fourth Year <i>First TermHours</i> Arts [ARTS]3Biological Sciences with Lab [BSCI]4CPT S 4213CPT S Free Electives46Social Sciences [SSCI]4CPT S Track Elective33CPT S Technical Elective26Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Electives436Humanities [HUM]3CPT S Free Electives436	
CPT S Free Electives ³ 6CPT S Technical Elective ² 3Fourth YearHoursFirst TermHoursArts [ARTS]3Biological Sciences with Lab [BSCI]4CPT S 4213CPT S Free Electives ⁴ 6Social Sciences [SSCI] ⁴ 3CPT S Track Elective ³ 3CPT S Technical Elective ² 6Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Electives ⁴³ 6Humanities [HUM]3CPT S Free Electives ⁴² 6	
CPT S Technical Elective23Fourth YearHoursFirst TermHoursArts [ARTS]3Biological Sciences with Lab [BSCI]4CPT S 4213CPT S Free Electives46Social Sciences [SSCI]43CPT S Track Elective33CPT S Technical Elective26Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Electives436Humanities [HUM]3CPT S Free Electives436	
CPT S Technical Elective23Fourth YearHoursFirst TermHoursArts [ARTS]3Biological Sciences with Lab [BSCI]4CPT S 4213CPT S Free Electives46Social Sciences [SSCI]43CPT S Track Elective33CPT S Technical Elective26Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Electives436Humanities [HUM]3CPT S Free Electives436	
First TermHoursArts [ARTS]3Biological Sciences with Lab [BSCI]4CPT S 4213CPT S Free Electives ⁴ 6Social Sciences [SSCI] ⁴ 3CPT S Track Elective ³ 3CPT S Technical Elective ² 6Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Electives ⁴³ 6Humanities [HUM]3CPT S Free Electives ⁴³ 6	
Arts [ARTS]3Biological Sciences with Lab [BSCI]4CPT S 4213CPT S Free Electives ⁴ 6Social Sciences [SSCI] ⁴ 3CPT S Track Elective ³ 3CPT S Technical Elective ² 6Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Electives ⁴³ 6Humanities [HUM]3CPT S Free Electives ⁴³ 6	
Biological Sciences with Lab [BSCI]4CPT S 4213CPT S Free Electives ⁴ 6Social Sciences [SSCI] ⁴ 3CPT S Track Elective ³ 3CPT S Technical Elective ² 6Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Electives ⁴³ 6Humanities [HUM]3CPT S Free Electives ⁴³ 6	
CPT S 4213CPT S Free Electives ⁴ 6Social Sciences [SSCI] ⁴ 3CPT S Track Elective ³ 3CPT S Technical Elective ² 6Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Electives ⁴³ 6Humanities [HUM]3CPT S Free Electives ⁴³ 6	
CPT S Free Electives ⁴ 6Social Sciences [SSCI] ⁴ 3CPT S Track Elective ³ 3CPT S Technical Elective ² 6Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Electives ⁴³ 6Humanities [HUM]3CPT S Free Electives ⁴³ 6	
Social Sciences [SSCI] ⁴ 3CPT S Track Elective ³ 3CPT S Technical Elective ² 6Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Electives ⁴³ 6Humanities [HUM]3CPT S Free Electives ⁴³ 6	
CPT S Track Elective33CPT S Technical Elective26Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Electives436Humanities [HUM]3CPT S Free Electives436	
CPT S Technical Elective26Second TermHoursBiological Sciences with Lab [BSCI]4CPT S 423 [CAPS]3CPT S Free Electives436Humanities [HUM]3CPT S Free Electives436	
Second TermHoursBiological Sciences with Lab [BSCI] 4 CPT S 423 [CAPS] 3 CPT S Free Electives ⁴³ 6 Humanities [HUM] 3 CPT S Free Electives ⁴³ 6	
Biological Sciences with Lab [BSCI] 4 CPT S 423 [CAPS]3CPT S Free Electives ⁴³ 6Humanities [HUM]3CPT S Free Electives ⁴³ 6	
CPT S 423 [CAPS]3CPT S Free Electives 43 6Humanities [HUM]3CPT S Free Electives 43 6	
CPT S Free Electives ⁴³ 6 <u>Humanities [HUM]</u> 3 CPT S Free Electives ⁴³ 6	
Humanities [HUM]3CPT S Free Electives436	
CPT S Free Electives 43 6	
Complete CPT S Exit Interview and Survey	
Footnotes	_
¹ Students may choose between a C/C++ (CPT S 121, 122, 223, 360) path or a Java programming (CPT S 131, 132, 233, 370) path. Students should remain in one path option. The Java track is not available in Tri-Cities.	
² CPT S Technical Electives consist of five courses (15 credits) taken from the courses listed below, with at least one course from each of the following three areas: Systems: CPT S 411, 427, 442, 455, 460, 464, 466. Software: CPT S 321, 323, 422, 443, 479, 481, 484, 487, 480, Dista and Arifficial Intelligence (AD) CPT S 215, 415, 424, 427, 440, 451, 471, 475, 475, 475, 475, 475, 475, 475, 475	
 489. Data and Artificial Intelligence (AI): CPT S 315, 415, 434, 437, 440, 451, 471, 475. ³ Track Electives – Tracks consist of five courses (15 credits): General Track, required courses: CPT S 321 and 460, and at least three courses from CPT S 422, 427, 440, 442, 443, 451, 451, 451, 471, 489. Systems and Security Track, required courses: CPT S 422 and 460, and at least three courses from CPT S 422, 427, 440, 442, 443, 451, 451, 471, 489. Systems and Security Track, required courses: CPT S 422 and 460, and at least three courses from CPT S 422, 427, 440, 442, 443, 451, 451, 471, 489. Systems and Security Track, required courses: CPT S 422 and 460, and at least three courses for the course of t	
460, and at least three courses from CPT S 411, 415, 437, 440, 451, 455, 464, 483 (with departmental approval), and E E 324. Artificial Intelligence Track, required courses: CPT S 440 and 437, and at least three courses from CPT S 315, 411, 415, 434, 443, 453, 483 (with departmental approval), 485, 486. Data Science Track, required courses: CPT S 315 and 475, and at least three courses from CPT S 411, 415, 437, 440, 451, 453, 464, 471, 483	
(with departmental approval), STAT 436.	Ħ

- ⁴³ Free Electives: Four additional courses (12 credits) of <u>at the 300-400-level courses in CPT S and E E courses that are not used as Track Technical Electives. At least 6 credits must be CPT S courses. Approved non-CPT S courses are: 300-400-level E E courses; CE 463; <u>DTC 335; E M 464; MATH 315, 401, 420, 421; MBIOS 478; MSE 302; PHYSICS 303; and 443; and STAT 436</u>. Additional Free Electives may include a maximum of 3 credits each of CPT S 490 and 499, or 3 credits each of CPT S 488, and 499, and ENGR 489 may be selected as free electives.</u>
- ²⁴ ECONS 101 or 102 recommended.

History Revise graduation requirements for Bachelor	History - Education Option (120 126 Hours)	8-	8-19
of Arts in History -	First Year		
History Education.	First Term	Hours	
	Biological Sciences [BSCI] with lab or SCIENCE 101 [SCI] ¹	4	
	HISTORY 101 [HUM]	3	
	HISTORY 105 [ROOT]	3	
	Quantitative Reasoning [QUAN]	3 or 4	
	Second Term	Hours	
	ECONS 102 [SSCI] or POL S 101 [SSCI]	3	
	ENGLISH 101 [WRTG]	3	
	HISTORY 102 [HUM]	3	
	HISTORY 121	<u>3</u>	
	Physical Sciences [PSCI] with lab or SCIENCE 102 [SCI] ¹	4	
	Second Year		
	First Term	Hours	
	Creative and Professional Arts [ARTS] (Non-History) ²	3	
	ECONS 102 or POL S 101	3	
	ENGLISH 201 [WRTG], 301 [WRTG], 302 [M], or 402 [WRTG] ³	3	
	HISTORY 110	3	
	HISTORY 308 <u>or 410</u>	3	
	Second Term	Hours	
	200-level HISTORY course ⁴	3	
	Diversity [DIVR] (Non-History) ²	3	
	HISTORY 111	3	
	HISTORY 120	3	
	HISTORY 380	<u>3</u>	
	Complete Writing Portfolio		
	Third Year		
	First Term	Hours	
	300-400-level HISTORY courses ⁵	6	
	HISTORY 300 [M]	3	
	TCH LRN 301	3	
	Foreign Language, if needed ⁶	0 - 4	
	Second Term	Hours	
	300-400-level HISTORY course ⁵	6	

HISTORY 422 or 480	3
ntegrative Capstone [CAPS]	3
Foreign Language, if needed ⁶	0 - 4
Third Term	Hours
FCH LRN 317 (Summer Session)	2
Fourth Year	
First Term	Hours
Diversity [DIVR] (Non-History) ²	<u>3</u>
HISTORY 469 [M]	3
ICH LRN 464	3
TCH LRN 465	3
ICH LRN 466	2
Elective, if needed ⁷	0-1
Second Term	Hours
ED PSYCH 468	3
HISTORY 422 or 480	3
ГСН LRN 467 [M]	3
ГСН LRN 469	2 - 3
ГСН LRN 470	3
	5
Fifth Year	J
	Hours
Fifth Year	-
Fifth Year First Term	Hours 16
F ifth Year F <i>irst Term</i> ГСН LRN 415	Hours 16
F ifth Year First Term FCH LRN 415 Complete History Department's Exit Sur	Hours 16 vey s requirements, students must take a r SCIENCE 101 [SCI] and SCIENCE ster and is a prerequisite for SCIENCE
Fifth Year First Term TCH LRN 415 Complete History Department's Exit Sur ootnotes To meet University and College of Arts and Sciences [BSCI] course with lab and [PSCI] course with lab or 102 [SCI]. SCIENCE 101 [SCI] is offered Fall semes 102 [SCI]. SCIENCE 102 [SCI] is offered Spring ser Only 3 HISTORY courses may be used to meet UCC	Hours 16 vey s requirements, students must take a r SCIENCE 101 [SCI] and SCIENCE ster and is a prerequisite for SCIENCE nester. DRE requirements.
Fifth Year First Term FCH LRN 415 Complete History Department's Exit Sur ootnotes To meet University and College of Arts and Sciences [BSCI] course with lab and [PSCI] course with lab or 102 [SCI]. SCIENCE 101 [SCI] is offered Fall semes 102 [SCI]. SCIENCE 102 [SCI] is offered Spring ser	Hours 16 vey s requirements, students must take a r SCIENCE 101 [SCI] and SCIENCE ster and is a prerequisite for SCIENCE nester. DRE requirements. d for admission to the Teacher
Fifth Year First Term FCH LRN 415 Complete History Department's Exit Sur ootnotes To meet University and College of Arts and Sciences [BSCI] course with lab and [PSCI] course with lab or 102 [SCI]. SCIENCE 101 [SCI] is offered Fall semes 102 [SCI]. SCIENCE 102 [SCI] is offered Spring ser Only 3 HISTORY courses may be used to meet UCC One from ENGLISH 201, 301, 302, or 402 is require Education Program. Students who take ENGLISH 30	Hours 16 vey s requirements, students must take a r SCIENCE 101 [SCI] and SCIENCE ster and is a prerequisite for SCIENCE nester. DRE requirements. d for admission to the Teacher 22 will need to take an additional
Fifth Year First Term FCH LRN 415 Complete History Department's Exit Sur ootnotes To meet University and College of Arts and Sciences [BSCI] course with lab and [PSCI] course with lab or 102 [SCI]. SCIENCE 101 [SCI] is offered Fall semes 102 [SCI]. SCIENCE 102 [SCI] is offered Spring ser Only 3 HISTORY courses may be used to meet UCC One from ENGLISH 201, 301, 302, or 402 is require Education Program. Students who take ENGLISH 30 [WRTG] or [COMM] course. 200-level HISTORY course: Choose one from HIST	<i>Hours</i> 16 Vey s requirements, students must take a r SCIENCE 101 [SCI] and SCIENCE ster and is a prerequisite for SCIENCE nester. 0RE requirements. d for admission to the Teacher 02 will need to take an additional 0RY 230, 231, 232, 270, 271, 272, of 300-400-level electives from the 414, 415, or 416; one from Modern rope: HISTORY 340, 341, 342, 350, 0, 453, 454, 455, 459, 463, 467, 468, or 31, 335, 337, 370, 373, 374, 387, 388,
Fifth Year First Term FCH LRN 415 Complete History Department's Exit Sur ootnotes To meet University and College of Arts and Sciences [BSCI] course with lab and [PSCI] course with lab or 102 [SCI]. SCIENCE 101 [SCI] is offered Fall semes 102 [SCI]. SCIENCE 102 [SCI] is offered Spring set Only 3 HISTORY courses may be used to meet UCC One from ENGLISH 201, 301, 302, or 402 is require Education Program. Students who take ENGLISH 30 [WRTG] or [COMM] course. 200-level HISTORY course: Choose one from HIST 273, 274, or 275. History education majors must choose their 12 hours following: one from early U.S.: HISTORY 411, 413, U.S.: HISTORY 412, 417, 418, or 419; one from Eur 381, 382, 386, 440, 441, 444, 445, 447, 448, 449, 450 489; and one from non-West: HISTORY 306, 315, 3 425, 430, 432, 433, 434, 435, 436, 439, 464, 466, 472	<i>Hours</i> 16 Vey s requirements, students must take a r SCIENCE 101 [SCI] and SCIENCE ster and is a prerequisite for SCIENCE nester. ORE requirements. d for admission to the Teacher 22 will need to take an additional ORY 230, 231, 232, 270, 271, 272, of 300-400-level electives from the 414, 415, or 416; one from Modern rope: HISTORY 340, 341, 342, 350, 0, 453, 454, 455, 459, 463, 467, 468, or 31, 335, 337, 370, 373, 374, 387, 388, 2, 473, 474, 475, 476, 477, 483, 491, t two semesters of college-level foreign

Neuroscience Revise certification and graduation requirements	Neuroscience - Computational (Breadth of Field emp (128 - <u>124</u> Hours)	phasis)	8-19
for the Bachelor of Science in Neuroscience - Computational (Breadth of Field emphasis)	Students may certify in computational neuroscience after comp minimum of 24 semester hours with a 3.0 minimum GPA over minimum 3.0 GPA in BIOLOGY 106, BIOLOGY 107, CHEM CHEM 106 or 116, MATH 171, MATH 172, <u>NEUROSCI 301</u> <u>NEUROSCI 302,</u> and PHYSICS 201 or 205.	rall, and a 4 105,	
	First Year		
	First Term	Hours	
	CHEM 105 [PSCI]	4	
	Creative and Professional Arts [ARTS]	3	
	ENGLISH 101 [WRTG]	3	
	HISTORY 105 [ROOT]	3	
	MATH 171 [QUAN]	4	
	Second Term	Hours	
	BIOLOGY 107 [BSCI]	4	
	CHEM 106	4	
	CPT S 121	4	
	MATH 172	4	
	Second Year		
	First Term	Hours	
	BIOLOGY 106	4	
	MATH 273	2	
	NEUROSCI 301 ¹	<u>3</u>	
	PHIL 201	3	
	PHYSICS 201	4	
	PSYCH 105 [SSCI]	3	
	Second Term	Hours	
	CHEM 345	4	
	CPT S 122	4	
	Humanities [HUM]	3	
	NEUROSCI 301	3	
	NEUROSCI 302	<u>3</u>	
	PHYSICS 202	4	
	Complete Writing Portfolio		
	Third Year		

	First Term	Hours	
	Diversity [DIVR]	3	
	E E 214	4	
	MATH 216	3	
	MATH 220	2	
	MBIOS / BIOLOGY 301	4	
	Second Term	Hours	
	Communication [COMM] or Written Communication [WRTG] ⁴²	3	
	MATH 315	3	
	MBIOS 303	4	
	NEUROSCI 404	4	
	Computational Neuroscience Electives ³	<u>3</u>	
	Fourth Year		
	First Term	Hours	
	E E 261	3	
	E E 262	1	
	NEUROSCI 425	3	
	NEUROSCI 426	1	
	NEUROSCI 430 [M]	4	
	Computational Neuroscience Electives ²³	<u>63</u>	
	Second Term	Hours	
	BIO ENG 340	4	
	NEUROSCI 403 [M]	3	
	NEUROSCI 490 [CAPS]	3	
	Computational Neuroscience Electives ²³	3	
	Footnotes		
	 ¹ PSYCH 372 may be taken in place of NEUROSCI 301 with department per ⁺² Professional or Technical Writing is recommended (e.g. ENGLISH 201 or 4 ⁺³ Computational Neuroscience Electives (tThe Breadth of Field emphasis optimal sector) 	.02).	
	 <u>Computational Neuroscience Electives (t+he Breadth of Field emphasis optiminimum of 9 elective credits):</u>, of which a<u>A</u>t least 3 <u>credits</u> must be <u>300-40</u> CPT S courses at <u>300/400 level</u>. Approved <u>Computational Neuroscience ele</u> include: BIOLOGY 315, 321, 340, 438, 456; BIO ENG 481; CPT S 322, 42 434, 440, 443; E E 311, 321, 324, 341, 451, 464; MBIOS <u>303</u>, 305, 401, 404 NEUROSCI 305, 409; Psych 470, 490, 491; PHYSICS 466. Courses may not fulfill more than one requirement. Other courses may be allowed by departm Please see <u>consult</u> your advisor. 	<u>00-level</u> E E or <u>etives</u> <u>courses</u> <u>1, 422, 423,</u> <u>4, 413, 478;</u> ot be used to	
euroscience evise certification and aduation requirements r the Bachelor of	Neuroscience - Computational (Hardware Empha <u>124</u> Hours)	asis) (128	8-19

Computational (Hardware mphasis)	Students may certify in computational neuroscience minimum of 24 semester hours with a 3.0 minimum minimum 3.0 GPA in BIOLOGY 106 , BIOLOGY 1 CHEM 106 or 116, MATH 171, MATH 172, <u>NEUROSCI 302</u> , and PHYSICS 201 or 205.	GPA overall, and a 07, CHEM 105,
	First Year	
	First Term	Hours
	CHEM 105 [PSCI]	4
	Creative and Professional Arts [ARTS]	3
	ENGLISH 101 [WRTG]	3
	HISTORY 105 [ROOT]	3
	MATH 171 [QUAN]	4
	Second Term	Hours
	BIOLOGY 107 [BSCI]	4
	CHEM 106	4
	CPT S 121	4
	MATH 172	4
	Second Year	
	First Term	Hours
	BIOLOGY 106	4
	MATH 273	2
	NEUROSCI 301 ¹	<u>3</u>
	PHIL 201	3
	PHYSICS 201	4
	PSYCH 105 [SSCI]	3
	Second Term	Hours
	CHEM 345	4
	CPT S 122	4
	Humanities [HUM]	3
	NEUROSCI 301	3
	NEUROSCI 302	<u>3</u>
	PHYSICS 202	4
	Complete Writing Portfolio	
	Third Year	
	First Term	Hours
	BIOLOGY / MBIOS 301	4

	Communication [COMM] or Written Communication [WRTG] ¹²	3	
	E E 214	4	
	MATH 216	3	
	MATH 220	2	
	Second Term	Hours	
	Diversity [DIVR]	3	
	MATH 315	3	
	MBIOS 303	4	
	NEUROSCI 404	4	
	Computational Neuroscience Electives ³	<u>3</u>	
	Fourth Year		
	First Term	Hours	
	E E 234	4	
	E E 261	3	
	E E 262	1	
	NEUROSCI 425	3	
	NEUROSCI 426	1	
	NEUROSCI 430 [M]	4	
	Second Term	Hours	
	E E 324 [M]	4	
	NEUROSCI 403 [M]	3	
	NEUROSCI 490 [CAPS]	3	
	Computational Neuroscience Electives ²³	<u>52</u>	
	Footnotes		
	 PSYCH 372 may be taken in place of NEUROSCI 301 with department period Professional or Technical Writing is recommended (e.g. ENGLISH 201 or 4 		
	²³ <u>Computational Neuroscience Electives (t</u> The Breadth of Field <u>Hardware emprequires a minimum of 9 5 elective credits)</u> ; of which a <u>A</u> t least 3 <u>credits mulevel</u> E E or CPT S courses at 300/400 level. Approved <u>Computational Neuroelectives courses</u> include: BIOLOGY 315, 321, 340, 438, 456; BIO ENG 48 421, 422, 423, 434, 440, 443; E E 311, 321, 324, 341, 451, 464; MBIOS <u>302</u> 404, 413, 478; NEUROSCI 305, 409; Psych 470, 490, 491; PHYSICS 466. 0 not be used to fulfill more than one requirement. Other courses may be allow department consent. Please see <u>consult</u> your advisor.	phasis option st be <u>300-400-</u> oscience 1; CPT S 322, <u>3,</u> 305, 401, Courses may	
Neuroscience Revise certification and	Neuroscience - Computational (Software Emphas	is) (123	8-19
graduation requirements	<u>120</u> Hours)		
for the Bachelor of	Students may partify in computational neuroscience often	moletine	
Science in Neuroscience - Computational (Software emphasis)	Students may certify in computational neuroscience after comminimum of 24 semester hours with a 3.0 minimum GPA or minimum 3.0 GPA in BIOLOGY 106, BIOLOGY 107, CH	verall, and a	
r/			

PHYSICS 202 or 206 Complete Writing Portfolio	
NEUROSCI 302	
NEUROSCI 301	
CPT S 122	
CHEM 345	nour
PSYCH 105 [SSCI] Second Term	Hour
PHYSICS 201 or 205	
PHIL 201 PHIL 201	:
<u>NEUROSCI 301¹</u>	-
BIOLOGY 106	
First Term	Hour
Second Year	
MATH 172	
CPT S 121	
CHEM 106	
BIOLOGY 107 [BSCI]	
Second Term	Hour
MATH 171 [QUAN]	
HISTORY 105 [ROOT]	
ENGLISH 101 [WRTG]	
Creative and Professional Arts [ARTS]	
CHEM 105 [PSCI]	
First Term	Hour

	CPT S 223	3	
	Diversity [DIVR]	3	
	MBIOS 303	4	
	NEUROSCI 404	4	
	PSYCH 490	3	
		U	
	Fourth Year		
	First Term	Hours	
	CPT S 224	2	
	CPT S 440	3	
	NEUROSCI 425	3	
	NEUROSCI 426	1	
	NEUROSCI 430 [M]	4	
	Second Term	Hours	
	CPT S 322	3	
	NEUROSCI 403 [M]	3	
	NEUROSCI 490 [CAPS]	3	
	Computational Neuroscience Electives ²³	5 <u>6</u>	
	Footnotes		
	¹ <u>PSYCH 372 may be taken in place of NEUROSCI 301 with departm</u>	ent permission	
	 ⁴² Professional or Technical Writing is recommended (e.g. ENGLISH 2 ²³ Computational Neuroscience Electives (tThe Breadth of Field-Softwarequires a minimum of 96 elective credits):; of which aAt least 3 credelevel E E or CPT S courses at 300/400 level. Approved Computatione electives courses include: BIOLOGY 315, 321, 340, 438, 456; BIO E 421, 422, 423, 434, 440, 443; E E 311, 321, 324, 341, 451, 464; MBI 404, 413, 478; NEUROSCI 305, 409; Psych 470, 490, 491; PHYSIC not be used to fulfill more than one requirement. Other courses may be department consent. Please see consult your advisor. 	are emphasis-option dits must be <u>300-400-</u> al Neuroscience ENG 481; CPT S 322, IOS <u>303,</u> 305, 401, S 466. Courses may	
Physics & Astronomy Revise graduation	Physics - Astrophysics Option (121 120 Hours))	8-19
requirements for Bachelor of Science in Physics - Astrophysics	First Year		
listiophysics	First Term	Hours	
	CHEM 105 [PSCI]	4	
	ENGLISH 101 [WRTG]	3	
	MATH 171 [QUAN]	4	
	PHYSICS 188	1	
	PHYSICS 188 Social Sciences [SSCI]	1 3	
		-	
	Social Sciences [SSCI]	3	

MATH 172	4	
PHYSICS 189	<u>1</u>	
PHYSICS 201	4	
Second Year		
First Term	Hours	
Biological Sciences [BSCI]	3	
MATH 220	2	
MATH 273	2	
PHYSICS 202	4	
PHYSICS 303	3	
Foreign Language, if necessary needed	0-4	
Second Term	Hours	
ASTRONOM 390	1	
Creative and Professional Arts [ARTS]	3	
MATH 315	3	
PHYSICS 304	3	
PHYSICS 330	3	
Foreign Language, if necessary needed	0-4	
Complete Writing Portfolio		
Third Year		
First Term	Hours	
ASTRONOM 345	3	
CPT S 111, 121, E E 221, or MATH 300 [M]	2-4	
Humanities [HUM]	3	
MATH Elective ¹	3	
PHYSICS 320	3	
PHYSICS 341	3	
Second Term	Hours	
ASTRONOM 435 or 436	Hours 3	
COM 400 [COMM], ENGLISH 301 [WRTG], or ENGLISH		
402 [WRTG]	3	
MATH Elective ¹	3	
PHYSICS 342	3	
PHYSICS 410	<u>3</u>	
PHYSICS 415 [M]	3	
PHYSICS 499	1	
Fourth Year		
First Term	Hours	
		50

	Creative and Professional Arts [ARTS], Humanities [H or Social Sciences [SSCI]	IUM], 3	
	Diversity [DIVR]	<u>3</u>	
	PHYSICS 410		
	PHYSICS 450	3	
	PHYSICS 490 [M]	1	
	Technical Elective ²	<u>64</u>	
	Second Term	Hours	
	ASTRONOM 435 or 436	3	
	Diversity [DIVR]	3	
	Integrative Capstone [CAPS]	3	
	PHYSICS 415 [M]	<u>3</u>	
	Technical Elective ²	6	
	Footnotes		
	¹ MATH Electives (6 hours): Choose from 300-400-level MATH courses other requirements.		
	² Technical Electives (1210 hours credits, at least 6 must be 300-400 leve ASTRONOM, CHEM, MATH, or PHYSICS courses not used to fulfill		
Politics, Philosophy, and Public Affairs	Philosophy - General Option (120 Hours)		8-19
Revise graduation	The student must complete thirty (30) credits of courses	work in	
requirements for Bachelor	philosophy: 3 credits in an introductory course (which g		
of Arts in Philosophy -	toward a UCORE requirement); 3 credits in PHIL 201 t	to satisfy a	
General Option	logical requirement (which can count toward the [QUA		
	requirement); 9 credits toward a breadth requirement (3		
	of History, Value Theory, and Metaphysics & Epistemo credits in further study in any of the three main areas; a	•••	
	advanced study from 300-400 level PHIL courses (cour		
	of which must be a capstone [CAPS] course in philosop		
	No course with a grade of D+ or less and no course take	1	
	be counted toward the major. The overall GPA for cour must be at least a 2.00.	ses in the major	
	First Year		
	First Term	Hours	
	Creative and Professional Arts [ARTS]	3	
	HISTORY 105 [ROOT]	3	
	Introductory PHIL Course [HUM] or [WRTG] ¹	<u>3</u>	
	PHIL 101 [HUM] or 103 [HUM]		
	Electives ²	6	

Communication [COMM], <u>Humanities [HUM]</u> , or Written Communication [WRTG] ^{3}	3
ENGLISH 101 [WRTG]	3
PHIL 201 [QUAN]	3
Social Sciences [SSCI]	3
Electives ²	3
Second Year	
	Hours
Biological Sciences [BSCI] with lab or SCIENCE 101 [SCI] ⁴⁴	4
Creative and Professional Arts [ARTS], Humanities [HUM], or Social Sciences [SSCI]	3
Foreign Language, if necessary needed, or Electives ^{2,5}	4
History of Philosophy Course (Group A) ^{6,7}	<u>3</u>
PHIL 207, 280, 314 [M], 315 [M], or 407 ²	3
Value Theory Course (Group B) ^{7,8}	<u>3</u>
Electives ²	2
Second Term	Hours
Arts [ARTS], Humanities [HUM], or Social Sciences [SSCI]	3
Foreign Language, if necessary needed, or Electives ^{2,5}	4
Metaphysics and Epistemology Course (Group C) ^{7,9}	<u>3</u>
PHIL 200 or 401	3
Physical Sciences [PSCI] with lab or SCIENCE 102 [SCI] ^{14}	4
Electives	3
Complete Writing Portfolio	
Third Year	
First Term	Hours
Diversity [DIVR]	3
Further Study Requirement ^{7,10}	<u>6</u>
PHIL 320, 321, 322 or 421 (Select two - must include 320 and /or 321)	6
PHIL 360, 365, 370, 460 [M], or 462 [M] ²	3
Electives ²	3 6
	_
	Hours
PHIL Integrative Capstone [CAPS]	3
PHIL Integrative Capstone [CAPS] PHIL 350, 442 [M] or 443, 446, or 447 (Select two) ²	6
PHIL Integrative Capstone [CAPS]	

	First Term Hour	·s
	7.11	3
		3
		3
		3
	Electives ² 61	2
	Second Term Hour	s
	Advanced Study Requirement ^{7,11}	3
	PHIL Electives ²	3
	$\frac{300-400-\text{level-Electives}^2}{1}$	2
 Footnotes 1 Introductory PHIL Course (3 credits): Select one from PHIL 101 [HUM], PHIL 103 [HUM], PHIL 200 [WRTG], PHIL 207 [HUM], and PHIL 210 [HUM]. 2 Electives: Students are encouraged to apply electives toward completion of an additio major. Elective courses must include sufficient 300-400 level coursework to fulfill the University requirement of 40 upper division credits. 3 Students must meet UCORE requirements not satisfied by Introductory Course and applicable course must be from a subject other than PHIL. *4 To meet University and College of Arts and Sciences requirements, students must tak [BSCI] course with lab and [PSCI] course with lab or SCIENCE 101 [SCI] and SCIE 102 [SCI]. SCIENCE 101 [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SCI]. SCIENCE 102 [SCI] is offered Spring semester. * Two years of high school foreign language or at least two semesters of college-level foreign language are required by the College of Arts and Sciences for graduation. * History of Philosophy Course (Group A) (3 credits): Choose one from PHIL 214 [MI] PHIL 321, PHIL 323, PHIL 390, PHIL 420, PHIL 421, and PHIL 437 [M] not used to fulfill other Philosophy major requirements * To meet University requirements, students are required to complete at least two IMI courses. * Value Theory Course (Group B) (3 credits): Choose one from PHIL 220, PHIL 280, J 333, PHIL 360, PHIL 365, PHIL 370, PHIL 390, PHIL 406, PHIL 413, PHIL 425, PH 431, PHIL 437 [M], PHIL 437 [M], PHIL 438 [M], PHIL 430, PHIL 400, M], PHIL 425, PH 431, PHIL 437 [M], PHIL 435, PHIL 436 [PHIL 470, PHIL 437 [M], PHIL 435 [PHIL 437, PHIL 435, PHIL 437 [M], PHIL 435 [M], PHIL 435, PHIL 437 [M], PHIL 435, PHIL 435, PHIL 435 [M], PHIL 435, PHIL 43		2
	 <u>major requirements.</u> <u>Further Study Requirement (6 credits): Any course in groups A, B, and C not used to fulfill other requirements.</u> 	
	²¹¹ Advanced Study Requirement (6 credits): Any 300-400-level PHIL course not used to fulfill other requirementsPHIL electives may need to include 300 400 level courses and [M] courses to fulfill University requirements.	
Politics, Philosophy, and Public Affairs	Philosophy - Pre-Law Option (120 Hours)	8-19
Revise graduation	The student must complete thirty (30) credits of coursework in	
requirements for Bachelor	philosophy: 3 credits in an introductory PHIL course (which generally	
of Arts in Philosophy -	counts toward a UCORE requirement); 3 credits in PHIL 201 to satisf	<u>y</u>
Pre-Law Option	a logical requirement (which can count toward the [QUAN]	
	requirement); 9 credits toward a breadth requirement (3 credits in each	1

of History, Value Theory, and Metaphysics & Epistemology (M credits in study in any of the three main areas; 3 credits in PHII credits in advanced study from 300-400-level PHIL courses; an credits in a capstone [CAPS] course in philosophy. The Pre-Lav also requires that the student take POL S 300.	<u>470; 3</u>
No course with a grade of D+ or less and no course taken pass/ be counted toward the major. The overall GPA for courses in the must be at least a 2.00.	
First Year	
First Term	Hours
ENGLISH 101 [WRTG]	3
Introductory PHIL Course [HUM] or [WRTG] ¹	<u>3</u>
PHIL 101 [HUM] or 103 [HUM]	3
Social Sciences [SSCI]	3
Electives ²	6
Second Term	Hours
Communication [COMM], <u>Humanities [HUM]</u> , or Written Communication [WRTG] ^{3}	3
HISTORY 105 [ROOT]	3
PHIL 201 [QUAN]	3
Electives ²	6
Second Year	
First Term	Hours
Biological Sciences [BSCI] with lab or SCIENCE 101 [SCI] ¹⁴	4
Creative and Professional Arts [ARTS], Humanities [HUM], o Social Sciences [SSCI]	r 3
History of Philosophy Course (Group A) ^{5,6}	<u>3</u>
PHIL 200	3
Foreign Language, if necessary needed, and/or Electives ^{2.7}	6
Second Term	Hours
Arts [ARTS], Humanities [HUM], or Social Sciences [SSCI]	<u>3</u>
Metaphysics and Epistemology Course (Group C) ^{6,8}	<u>3</u>
PHIL Elective ²	3
Physical Sciences [PSCI] with lab or SCIENCE 102 [SCI] ⁴⁴	4
Foreign Language, if necessary <u>needed</u> , and/ or Electives ^{2.7} Complete Writing Portfolio	<u>4</u> 7
Third Year	

F	irst Term	Hours
7	reative and Professional Arts [ARTS]	3
Diversity [DIVR]		3
	HIL 350, 442 [M], 443, 446, or 447 ²	3
P	HIL 360, 365, 370, 460 [M], or 462 [M] ²	3
P	OL S 300	3
v	alue Theory Course (Group B) ^{6,9}	<u>3</u>
	lectives ²	3
S	econd Term	Hours
F١	urther Study Requirement ^{6,10}	<u>3</u>
PHIL Integrative Capstone [CAPS]		3
	<u>HIL 360, 365, 370, 460 [M], or 462 [M]²</u>	3
	1000000000000000000000000000000000000	9
F	ourth Year	
F	irst Term	Hours
P	HIL 420, 425, 472 [M], or POL S 402 ²	3
PHIL 470		3
3($\frac{100}{100}$	9 12
~		
	econd Term	Hours
	HIL 360, 365, 370, 460 [M], or 462 [M] ²	3
	dvanced Study Requirement ^{6,11}	<u>3</u>
	HIL Electives ²	3
3()0-400-level Electives ²	<u>912</u>
FC	ootnotes	
<u>1</u>	Introductory PHIL Course (3 credits): Select one from PHIL 101 [HUM [HUM], PHIL 200 [WRTG], PHIL 207 [HUM], and PHIL 210 [HUM]	
	Electives: Students are encouraged to apply electives toward completion	
2	major. Elective courses must include sufficient 300-400 level coursework University requirement of 40 upper division credits.	ork to fulfill the
_		
3	University requirement of 40 upper division credits. Students must meet UCORE requirements not satisfied by Introductory	<u>7 Course and</u> idents must take a SCI] and SCIENCE quisite for
<u>3</u> 1 <u>4</u>	University requirement of 40 upper division credits. Students must meet UCORE requirements not satisfied by Introductory applicable course must be from a subject other than PHIL. To meet University and College of Arts and Sciences requirements, stu [BSCI] course with lab and [PSCI] course with lab or SCIENCE 101 [S 102 [SCI]. SCIENCE 101 [SCI] is offered Fall semester and is a prereq SCIENCE 102 [SCI]. SCIENCE 102 [SCI] is offered Spring semester. History of Philosophy Course (Group A) (3 credits): Choose one from PHIL 315 [M], PHIL 320 [M], PHIL 321, PHIL 322, PHIL 333, PHIL	<u>a Course and</u> Idents must take a SCI] and SCIENCE Juisite for PHIL 314 [M], 390, PHIL 420,
2 3 14 5 6	University requirement of 40 upper division credits. Students must meet UCORE requirements not satisfied by Introductory applicable course must be from a subject other than PHIL. To meet University and College of Arts and Sciences requirements, stu [BSCI] course with lab and [PSCI] course with lab or SCIENCE 101 [S 102 [SCI]. SCIENCE 101 [SCI] is offered Fall semester and is a prereq SCIENCE 102 [SCI]. SCIENCE 102 [SCI] is offered Spring semester. History of Philosophy Course (Group A) (3 credits): Choose one from PHIL 315 [M], PHIL 320 [M], PHIL 321, PHIL 322, PHIL 333, PHIL PHIL 421, and PHIL 437 [M] not used to fulfill other Philosophy majo To meet University requirements, students are required to complete at D	<u>v Course and</u> dents must take a SCI] and SCIENCE juisite for <u>PHIL 314 [M],</u> <u>390, PHIL 420,</u> <u>r requirements.</u>
<u>3</u> 1 <u>4</u>	University requirement of 40 upper division credits. Students must meet UCORE requirements not satisfied by Introductory applicable course must be from a subject other than PHIL. To meet University and College of Arts and Sciences requirements, stu [BSCI] course with lab and [PSCI] course with lab or SCIENCE 101 [S 102 [SCI]. SCIENCE 101 [SCI] is offered Fall semester and is a prereq SCIENCE 102 [SCI]. SCIENCE 102 [SCI] is offered Spring semester. History of Philosophy Course (Group A) (3 credits): Choose one from PHIL 315 [M]. PHIL 320 [M]. PHIL 321, PHIL 322, PHIL 333, PHIL PHIL 421, and PHIL 437 [M] not used to fulfill other Philosophy majo	<u>a Course and</u> Idents must take a SCI] and SCIENCE Juisite for PHIL 314 [M], 390, PHIL 420, r requirements. least two [M] college-level

	[M], PHIL 443 [M], PHIL 446, PHIL 447, PHIL 475 not used to fulfill other Philosophy major requirements.	
2	Value Theory Course (Group B) (3 credits): Choose one from PHIL 220, PHIL 280, PHIL 333, PHIL 360, PHIL 365, PHIL 370, PHIL 390, PHIL 406, PHIL 413, PHIL 425, PHIL 431, PHIL 435, PHIL 437 [M], PHIL 438 [M], PHIL 450, PHIL 460, PHIL 462 [M], PHIL 470, PHIL 472 [M], PHIL 475 not used to fulfill other Philosophy major requirements.	
10	² Further Study Requirement (6 credits): Any course in groups A, B, and C not used to <u>fulfill other requirements.</u>	
2]	¹¹ Advanced Study Requirement: (3 credits): Any 300-400-level PHIL course not used to fulfill other requirements-PHIL electives may need to select include 300-400-level courses and [M] courses to fulfill University requirements.	