

**UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 10,
Addendum 1
Spring 2026
--REQUIREMENTS--**

The requirements listed below reflect the undergraduate major curricular changes approved by the Catalog Subcommittee since approval of the last Undergraduate Major Change Bulletin. All changes are underlined. Deletions are crossed out. The column to the far right indicates the date each change becomes effective. Note: Items marked {S} have been streamlined and do not require Catalog Subcommittee review.

Department	Proposed	Effective Date																														
<p>{S}Business Revise requirements for BA in Hospitality Business Management</p>	<p>Hospitality Business Management (120 Credits)</p> <p>HBM Requirements</p> <p>In addition to the admission 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:</p> <ul style="list-style-type: none"> • Hours must be worked after high-school graduation. • All hours must be documented as paid. • Hours must be worked at a company whose primary source of revenue is derived from hospitality services. • The employer evaluation for the hours must reflect an average of 80% across the ratings criteria on the form. <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: left;">First Year</th> </tr> <tr> <th style="text-align: left;"><i>First Term</i></th> <th style="text-align: left;"><i>Credits</i></th> </tr> </thead> <tbody> <tr> <td>B A 100</td> <td style="text-align: center;">3</td> </tr> <tr> <td>COM 102 [COMM], H D 205 [COMM], or MKTG 279 [COMM]¹</td> <td style="text-align: center;">3 or 4</td> </tr> <tr> <td>ECONS 101 [SSCI] or 102 [SSCI]¹</td> <td style="text-align: center;">3</td> </tr> <tr> <td>ENGLISH 101 [WRTG] or 105 [WRTG]¹</td> <td style="text-align: center;">3</td> </tr> <tr> <td>MATH 201²</td> <td style="text-align: center;">3</td> </tr> <tr> <th style="text-align: left;"><i>Second Term</i></th> <th style="text-align: left;"><i>Credits</i></th> </tr> <tr> <td>ECONS 101 or 102¹</td> <td style="text-align: center;">3</td> </tr> <tr> <td>HBM 101 and B A 102, or HBM 105¹</td> <td style="text-align: center;">2</td> </tr> <tr> <td>HISTORY 105 [ROOT]</td> <td style="text-align: center;">3</td> </tr> <tr> <td>MATH 202 [QUAN]³</td> <td style="text-align: center;">3</td> </tr> <tr> <td>UCORE Inquiry⁴</td> <td style="text-align: center;">4</td> </tr> <tr> <td>Complete Carson Career Amplifier Program Tier 1</td> <td></td> </tr> <tr> <td>Apply for Admission into the Major</td> <td></td> </tr> </tbody> </table>	First Year		<i>First Term</i>	<i>Credits</i>	B A 100	3	COM 102 [COMM], H D 205 [COMM], or MKTG 279 [COMM] ¹	3 or 4	ECONS 101 [SSCI] or 102 [SSCI] ¹	3	ENGLISH 101 [WRTG] or 105 [WRTG] ¹	3	MATH 201 ²	3	<i>Second Term</i>	<i>Credits</i>	ECONS 101 or 102 ¹	3	HBM 101 and B A 102, or HBM 105 ¹	2	HISTORY 105 [ROOT]	3	MATH 202 [QUAN] ³	3	UCORE Inquiry ⁴	4	Complete Carson Career Amplifier Program Tier 1		Apply for Admission into the Major		<p>8-26</p>
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Second Year	
<i>First Term</i>	<i>Credits</i>
ACCTG 230	3
B A 201, 202, and 203, or B A 211	3
HBM 280	3
MIS 250	3
UCORE Inquiry and Social Sciences or Humanities Elective^{4,5}	3
<u>UCORE Inquiry and Complementary Fields of Study^{4,5}</u>	<u>3</u>
Consider studying abroad this summer ⁶	
<i>Second Term</i>	<i>Credits</i>
ACCTG 231	3
B A 204, 205, and 206, or B A 212	3
MGTOP 215 ⁷	4
UCORE Inquiry ⁴	6
Complete Carson Career Amplifier Program Tier 2	
Complete Writing Portfolio	
Third Year	
<i>First Term</i>	<i>Credits</i>
B LAW 210	3
FIN 325	3
HBM 358	3
MKTG 360	3
UCORE Inquiry and Social Sciences or Humanities Elective^{4,5}	3
<u>UCORE Inquiry and Complementary Fields of Study^{4,5}</u>	<u>3</u>
<i>Second Term</i>	<i>Credits</i>
HBM 381 [M]	3
HBM 494 [M]	3
I BUS 380	3
<u>Complementary Fields of Study⁵</u>	<u>3</u>
Social Science or Humanities Elective⁵	3
300-400-level Business Elective ⁸	3
Complete Carson Career Amplifier Program Tier 3	
Fourth Year	
<i>First Term</i>	<i>Credits</i>
ENGLISH 402 or 403	3
HBM 401	1

	HBM 490 or 491 ⁹	3	
	International Experience Requirement or Electives ⁶	3	
	MGMT 450	3	
	<i>Second Term</i>	<i>Credits</i>	
	ECONS 305 or 323	3	
	HBM 493 [CAPS] or 495 [CAPS] ⁹	3	
	Complementary Fields of Study ⁵	3	
	International Experience Requirement or Electives ⁶	3	
	Social Science or Humanities Elective⁵	3	
	300-400-level Business Elective ⁸	3	
	Electives	1	
	Complete 1000-hour work experience		
	Complete Carson Career Amplifier Program Tier 4		
	Footnotes		
	¹ 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; ACCTG 298 is an approved substitute for ACCTG 230 and 231. Honors students may need to enroll in elective coursework to meet University requirement of 120 credits.		
	² MATH 201 will be waived with an ALEKS score of 80% or higher, or the completion of MATH 202 or equivalent. MATH 106 will be accepted as an alternative to MATH 201 for transfer students.		
	³ Alternative to MATH 202 is MATH 140 or 171.		
	⁴ Must complete 5 of these 6 UCORE designations: ARTS, BSCI, DIVR, EQJS, HUM, PSCI. One lab science (BSCI or PSCI) must be completed.		
	⁵ Social Science or Humanities Electives (12 credits): Any courses with the [SSCI] or [HUM] designation (excluding courses in ACCTG, B A, B LAW, ENTRP, FIN, HBM, I BUS, MGMT, MGTOP, MIS, and MKTG), or courses in ANTH, ART, ASIA, CES, CRM J, DTC, ECONS, ENGLISH, FOR LANG, HISTORY, HONORS 270, 280, 370, 380, H D, HUMANITY, PHIL, POL S, PSYCH, SOC, and WGSS (excluding ECONS 101, 102, 198, 327, ENGLISH 101, 105, 402, 403, H D 205, HISTORY 105, 305).		
	⁵ Complementary Fields of Study (12 credits): Any courses with the [SSCI], or [HUM] designation (excluding courses in ACCTG, B A, B LAW, ENTRP, FIN, HBM, I BUS, MGMT, MGTOP, MIS, and MKTG), or courses in ANTH, AIS, ART, ASIA, ASTRONOM, BIOLOGY, CES, CHEM, CHINESE, COM, COMJOUR, COMSTRAT, CRM J, DTC, ECONS (excluding 101, 102, 198, and 327), ENGLISH (excluding 101, 105, 402, and 403), ENTOM, FOR LANG, FRENCH, FS, GERMAN, HISTORY (excluding 105 and 305), HONORS 270, 280, 370, 380, H D (excluding 205), HORT, HUMANITY, I D, ITALIAN, JAPANESE, KINES, LATIN, LND ARCH, MATH, MBIOS, MIL SCI, MUS, NEP, NEUROSCI, PHIL, PHYSICS, PL P, POL S, PSYCH, PUBHLTH, SHS, SOC, SOE, SOIL SCI, SPANISH, WGSS, and WRITE.		
	⁶ 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.		
	⁷ STAT 212 will be accepted as alternative to MGTOP 215 for transfer students.		
	⁸ 300-400-level Business Electives (6 credits): Any 300-400-level course taught by CCB. May not include courses from the CCB core, the set of required HBM courses, or any 498 Internships or 499 Special Topics courses.		
	⁹ Two-course sequence - Food and beverage, or hotel and lodging. Food and beverage must take HBM 490 and HBM 493 [CAPS]. Hotel and lodging must take HBM 491 and HBM 495 [CAPS].		
{S}Business Revise requirements for BA in Hospitality	Wine and Beverage Business Management (124 Credits) WBBM Requirements		8-26

Business Management - Wine and Beverage Business Management

In addition to the admission and graduation requirements listed in the Carson 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 in the hospitality industry. In order for the 1,000 hours of work experience to count for the requirement, they must meet the following criteria:

- Hours must be worked after high-school graduation.
- All hours must be documented as paid.
- Hours must be worked at a company whose primary source of revenue is derived from hospitality services.
- The employer evaluation for the hours must reflect an average of 80% across the ratings criteria on the form.

First Year	
<i>First Term</i>	<i>Credits</i>
B A 100	3
BIOLOGY 120 [BSCI]	4
ECONS 101 [SSCI] or 102 [SSCI] ¹	3
ENGLISH 101 [WRTG] or 105 [WRTG] ¹	3
MATH 201 ²	3
<i>Second Term</i>	<i>Credits</i>
CHEM 101 [PSCI]	4
HBM 101 and B A 102, or HBM 105 ³	2
HISTORY 105 [ROOT]	3
MATH 202 [QUAN] ⁴	3
VIT ENOL 113	3
Complete Carson Career Amplifier Program Tier 1	
Apply for Admission into the Major	
Second Year	
<i>First Term</i>	<i>Credits</i>
ACCTG 230	3
B A 201, 202, and 203, or B A 211	3
ECONS 101 or 102 ¹	3
HBM 231	1
HBM 280	3
UCORE Inquiry and Social Sciences or Humanities Elective^{5,6}	3
<u>UCORE Inquiry and Complementary Fields of Study^{5,6}</u>	<u>3</u>
Consider studying abroad this summer ⁷	
<i>Second Term</i>	<i>Credits</i>

ACCTG 231	3
B A 204, 205, and 206, or B A 212	3
B LAW 210	3
COM 102 [COMM], DTC 202 [COMM], H D 205 [COMM], or MKTG 279 [COMM] ¹	3 or 4
MGTOP 215 ⁸	4
Complete Carson Career Amplifier Program Tier 2	
Complete Writing Portfolio	
Third Year	
<i>First Term</i>	<i>Credits</i>
FIN 325	3
HBM 358	3
MIS 250	3
UCORE Inquiry and Social Sciences or Humanities Elective^{5,6}	3
<u>UCORE Inquiry and Complementary Fields of Study^{5,6}</u>	<u>3</u>
VIT ENOL 313	3
<i>Second Term</i>	<i>Credits</i>
HBM 381 [M]	3
HBM 494 [M]	3
International Experience Requirement or Elective ⁷	3
MKTG 360	3
<u>Complementary Fields of Study</u>	<u>3</u>
Social Science or Humanities Elective⁵	3
Complete Carson Career Amplifier Program Tier 3	
Fourth Year	
<i>First Term</i>	<i>Credits</i>
COMSTRAT 312, 380, ENTRP 490 [M], MKTG 368, 407, or MKTG 477	3
ENGLISH 402 or 403	3
HBM 350	3
HBM 401	1
HBM 490	3
I BUS 380	3
<i>Second Term</i>	<i>Credits</i>
DTC 335, 354, 475, FS/VIT ENOL 422, or MKTG 495	3
HBM 493 [CAPS]	3
<u>Complementary Fields of Study</u>	<u>3</u>

International Experience Requirement or Electives ⁷	3
Social Science or Humanities Elective⁵	3
UCORE Inquiry ⁶	3
Complete Carson Career Amplifier Program Tier 4	
Complete 1000-hour work experience	

Footnotes

- ¹For 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; ACCTG 298 is an approved substitute for ACCTG 230 and 231. Honors students may need to enroll in elective coursework to meet University requirement of 120 credits.
- ²MATH 201 will be waived with an ALEKS score of 80% or higher, or the completion of MATH 202 or equivalent. MATH 106 will be accepted as an alternative to MATH 201 for transfer students.
- ³For students in the Honors Program: ECONS 198 is an approved substitute for ECONS 101 and 102; H D 205 requirement is waived; HONORS 198 is an approved substitute for HBM 101; ENGLISH 198 is an approved substitute for ENGLISH 101; ACCTG 298 is an approved substitute for ACCTG 230 and 231. Honors students may need to enroll in elective coursework to meet University requirement of 120 credits.
- ⁴Alternative to MATH 202 is MATH 140 or 171.
- ⁵~~Social Science or Humanities Electives (12 credits): Any courses with the [SSCI] or [HUM] designation (excluding courses in ACCTG, B A, B LAW, ENTRP, FIN, HBM, I BUS, MGMT, MGTOP, MIS, and MKTG), or courses in ANTH, ART, ASIA, CES, CRM J, DTC, ECONS, ENGLISH, FOR LANG, HISTORY, HONORS 270, 280, 370, 380, H D, HUMANITY, PHIL, POL S, PSYCH, SOC, and WGSS (excluding ECONS 101, 102, 198, 327, ENGLISH 101, 105, 402, 403, H D 205, HISTORY 105, 305).~~
- ⁵Complementary Fields of Study (12 credits): Any courses with the [SSCI], or [HUM] designation (excluding courses in ACCTG, B A, B LAW, ENTRP, FIN, HBM, I BUS, MGMT, MGTOP, MIS, and MKTG), or courses in ANTH, AIS, ART, ASIA, ASTRONOM, BIOLOGY, CES, CHEM, CHINESE, COM, COMJOUR, COMSTRAT, CRM J, DTC, ECONS (excluding 101, 102, 198, and 327), ENGLISH (excluding 101, 105, 402, and 403), ENTOM, FOR LANG, FRENCH, FS, GERMAN, HISTORY (excluding 105 and 305), HONORS 270, 280, 370, 380, H D (excluding 205), HORT, HUMANITY, I D, ITALIAN, JAPANESE, KINES, LATIN, LND ARCH, MATH, MBIOS, MIL SCI, MUS, NEP, NEUROSCI, PHIL, PHYSICS, PL P, POL S, PSYCH, PUBHLTH, SHS, SOC, SOE, SOIL SCI, SPANISH, WGSS, and WRITE.
- ⁶Must complete 3 of these 4 UCORE designations: ARTS, DIVR, EQJS, HUM.
- ⁷All 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.
- ⁸STAT 212 will be accepted as alternative to MGTOP 215 for transfer students.

Molecular Biosciences
Extend undergraduate certificate to the Global campus: Bioinformatics

Bioinformatics

The certificate in **bioinformatics** provides students with the expertise needed to analyze large-scale biological data and apply those insights to data-driven decision making. Students will complete a minimum of 15 credits of work including one course in each of four major areas, consisting of computer programming (BIO ENG 210, CPT S 111, DATA 301, or DATA 302), cell biology (BIO ENG 350, BIOLOGY 352, HORT 430, MBIOS 401, NEUROSCI 403), genetics, genomics, or proteomics (BIOLOGY 335, BIOLOGY 408, BIO ENG 456, MBIOS 404) and computational biology (MBIOS 478, or CPT S 471). Students will also complete two of the following additional upper-division electives to enhance their understanding of systems biology, statistical genomics, molecular biology, genetics, bioengineering, or the application of these disciplines to real-world research problems (AFS 505, BIO ENG 455, BIO ENG 456, BIOLOGY 475, BIOLOGY 476, BIOLOGY 499, CPT S 415, CPT S 437, CPT S 440, CPT S 471, CROP SCI 495, CROP SCI 505, HORT 499, HORT 522, HORT 550, MBIOS 423, MBIOS498, NEURO SCI 495, or alternatives receiving committee approval).

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Students wishing to use graduate courses for credit toward this certificate should consult the certificate program's website, oversight committee, or director for instructions. Directed research credit (CROP SCI 495, BIOLOGY 499, HORT 499, MBIOS 498, NEUROSCI SCI 495, etc.) must be approved by the certificate program's director, represent at least 2 credits of effort, and cannot be repeated to fulfill the requirements of the certificate. Approval of directed research credits should also include written confirmation of project support by a faculty sponsor. Course work must be completed with a GPA of 2.5 or better

{S}Business
Revise
requirements for
BS in Business
Administration -
Finance

Finance (120 Credits)

The major in Finance prepares students for careers in financial management, investment analysis, financial institutions management, financial services, real estate, or risk management and insurance.

Additional majors within the Business Administration Degree

Students already admitted to another major within the Business Administration degree, except for the Business Administration major, can elect to earn an additional major in Finance by completing the following courses: ACCTG 330, FIN 421, FIN 425, 3 credits of FIN 427 or FIN 437, and two 300-400-level Finance Electives (see footnote 9). None of the courses for an additional major may be used for a 300-400-level Business Elective and at least 15 credits of an additional major's courses cannot be used elsewhere in the degree. If interested in this option, please contact a Carson College of Business advisor.

Graduation Requirements

To graduate with a Bachelor of Arts in Business Administration with a major in Finance, students are required to complete all admission and graduation requirements listed in the Carson College of Business (CCB) section of this catalog and the coursework included in the sample 4-year plan listed below. Students also must earn a grade of C or better in FIN 325 to satisfy degree requirements for the Finance major.

First Year	
<i>First Term</i>	<i>Credits</i>
B A 100	3
ECONS 101 [SSCI] or 102 [SSCI] ¹	3
ENGLISH 101 [WRTG] or 105 [WRTG] ¹	3
MATH 201 ²	3
UCORE Inquiry and Social Sciences or Humanities Elective ^{3,4}	3
UCORE Inquiry and Complementary Fields of Study ^{3,4}	3
<i>Second Term</i>	<i>Credits</i>
ECONS 101 or 102 ¹	3
HBM 101 and B A 102, or HBM 105 ¹	2

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HISTORY 105 [ROOT]	3
MATH 202 [QUAN] ⁵	3
UCORE Inquiry ⁴	4
Complete Carson Career Amplifier Program Tier 1	
Apply for Admission into the Major	
Second Year	
<i>First Term</i>	<i>Credits</i>
ACCTG 230	3
B A 204, 205, and 206, or B A 212	3
MGTOP 215 ⁶	4
MIS 250	3
UCORE Inquiry and Social Sciences or Humanities Elective ^{3,4}	3
UCORE Inquiry and Complementary Fields of Study ^{3,4}	3
Consider studying abroad this summer ⁷	
<i>Second Term</i>	<i>Credits</i>
ACCTG 231	3
B A 201, 202, and 203, or B A 211	3
B LAW 210	3
COM 102 [COMM], H D 205 [COMM], or MKTG 279 [COMM] ¹	3 or 4
UCORE Inquiry ⁴	3
Complete Carson Career Amplifier Program Tier 2	
Complete Writing Portfolio	
Third Year	
<i>First Term</i>	<i>Credits</i>
ENGLISH 402 or 403	3
FIN 325	3
MGTOP 340	3
International Experience Requirement or Electives ⁷	3
<u>Complementary Fields of Study³</u>	<u>3</u>
<u>Social Science or Humanities Elective³</u>	<u>3</u>
<i>Second Term</i>	<i>Credits</i>
ACCTG 330	3
FIN 421	3
FIN 425 [M]	3
MKTG 360	3
UCORE Inquiry ⁴	3

Complete Carson Career Amplifier Program Tier 3	
Fourth Year	
<i>First Term</i>	<i>Credits</i>
FIN 427 [M] or FIN 437 [M]	3
300-400-level Business Elective ⁸	3
300-400-level Finance Elective ⁹	3
<u>Complementary Fields of Study³</u>	<u>3</u>
International Experience Requirement or Electives ⁷	3
Social Science or Humanities Elective³	3
<i>Second Term</i>	<i>Credits</i>
I BUS 380	3
MGMT 491 [CAPS] or ENTRP 492 [CAPS]	3
300-400-level Finance Elective ⁹	3
Electives ¹⁰	5
Complete Carson Career Amplifier Program Tier 4	

Footnotes

¹	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; ACCTG 298 is an approved substitute for ACCTG 230 and 231. Honors students may need to enroll in elective coursework to meet University requirement of 120 credits.
²	MATH 201 will be waived with an ALEKS score of 80% or higher, or the completion of MATH 202 or equivalent. MATH 106 will be accepted as an alternative to MATH 201 for transfer students.
³	Social Science or Humanities Electives (12 credits): Any courses with the [SSCI] or [HUM] designation (excluding courses in ACCTG, B A, B LAW, ENTRP, FIN, HBM, I BUS, MGMT, MGTOP, MIS, and MKTG), or courses in ANTH, ART, ASIA, CES, CRM J, DTC, ECONS, ENGLISH, FOR LANG, HISTORY, HONORS 270, 280, 370, 380, H D, HUMANITY, PHIL, POL S, PSYCH, SOC, and WGSS (excluding ECONS 101, 102, 198, 327, ENGLISH 101, 105, 402, 403, H D 205, HISTORY 105, 305).
³	<u>Complementary Fields of Study (12 credits): Any courses with the [SSCI], or [HUM] designation (excluding courses in ACCTG, B A, B LAW, ENTRP, FIN, HBM, I BUS, MGMT, MGTOP, MIS, and MKTG), or courses in ANTH, AIS, ART, ASIA, ASTRONOM, BIOLOGY, CES, CHEM, CHINESE, COM, COMJOUR, COMSTRAT, CRM J, DTC, ECONS (excluding 101, 102, 198, and 327), ENGLISH (excluding 101, 105, 402, and 403), ENTOM, FOR LANG, FRENCH, FS, GERMAN, HISTORY (excluding 105 and 305), HONORS 270, 280, 370, 380, H D (excluding 205), HORT, HUMANITY, I D, ITALIAN, JAPANESE, KINES, LATIN, LND ARCH, MATH, MBIOS, MIL SCI, MUS, NEP, NEUROSCI, PHIL, PHYSICS, PL P, POL S, PSYCH, PUBHLTH, SHS, SOC, SOE, SOIL SCI, SPANISH, WGSS, and WRITE.</u>
⁴	Must complete 5 of these 6 UCORE designations: ARTS, BSCI, DIVR, EQJS, HUM, PSCI. One lab science (BSCI or PSCI) must be completed.
⁵	Alternative to MATH 202 is MATH 140 or 171.
⁶	STAT 212 will be accepted as alternative to MGTOP 215 for transfer students.
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.
⁸	300-400-level Business Elective (3 credits): ECONS 301 or 305, or any 300 or 400-level course taught by CCB, which cannot be from the CCB core, the set of required Finance courses, or any 498 Internships or 499 Special Topics courses.
⁹	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.
¹⁰	Electives: 300-400-level coursework as needed to meet University requirements of 120 credits and 40 upper-division credits.

<p>Civil and Environmental Engineering Revise requirements for BS in Civil Engineering</p>	<p>Civil Engineering (125 Credits)</p> <p>Admission to the Major Criteria</p> <p>Students may be admitted to the Civil Engineering degree program either in the Department of Civil and Environmental Engineering, on the Pullman campus, or in the School of Engineering and Applied Sciences, on the Tri-Cities campus.</p> <p>To be admitted to the Civil Engineering major, students must have one of the following:</p> <ul style="list-style-type: none"> • An 83% or higher ALEKS math placement score • WSU enrollment in MATH 171 or equivalent credit earned with a ‘C’ or higher grade • An AP Calculus score of ‘2’ or higher (AB or BC exam) <p>To remain in the Civil Engineering major, students must complete the following benchmarks:</p> <ul style="list-style-type: none"> • A grade of ‘C’ or better in the following courses: <ul style="list-style-type: none"> -- MATH 171, MATH 172 -- CE 211 -- PHYSICS 201 and 211 • A cumulative GPA of 2.5 or higher (or transfer GPA if no WSU GPA exists upon completion of the above courses) <p>The admission to major benchmarks are the same on all campuses, but the application process may vary. Students should consult with their advisor about their readiness for admission to the major and apply during the semester in which admission requirements will be met.</p> <p>The admission to the major is only valid for the current campus of residence. Should a student decide to change campus after admission to the major, they will need to reapply for admission to the major for the campus to which they transfer.</p> <p>Students who are deficient under the University’s Academic Regulations or whose GPA in CE courses falls below 2.0 are subject to loss of eligibility of major. The undergraduate studies committee on each campus will determine the probation conditions for academically deficient students. Students must meet the conditions of their probation during the following semester to remain admitted to the major. Students failing to meet their probationary conditions during the following semester are released from the major.</p> <p>Experiential Requirement</p> <p>To earn a B.S. degree in Civil Engineering, students must complete one <u>three (3) credits</u> of the following experiential requirements:</p> <ul style="list-style-type: none"> • <u>CE 494: A student club leadership position of at least eight weeks duration under the supervision of an approved club advisor. A maximum of 3 credits of CE 494 is allowed.</u> 	<p>8-26</p>
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- CE 495: An internship of at least eight weeks duration, with at least one credit of CE 495 under the supervision of an approved mentor. A maximum of 3 credits of CE 495 is allowed.
- CE 496: An undergraduate teaching assistant position for one semester duration under the supervision of a department faculty member or approved mentor. A maximum of 3 credits of CE 496 is allowed.
- CE 497: A research position of at least eight weeks duration under the supervision of a departmental faculty member or approved mentor, with at least one credit of CE 499. A maximum of 3 credits of CE 497 is allowed.
- ~~Study abroad for six or more credit hours. International students in the School of Engineering and Applied Sciences will meet this requirement through their study in the United States.~~
- ~~Participation in a recognized ROTC program. Veterans in the Department of Civil Environmental Engineering or in the School of Engineering and Applied Sciences will have met this requirement through their prior service in the armed forces.~~
- CE 499: A leadership or service An approved alternative experience of at least one semester, subject to departmental approval, with at least one credit of CE 499. A maximum of 3 credits of CE 499 is allowed. Examples include:
 - 6 or more credits of approved study abroad
 - Study in the United States (for international students)
 - Participation in a recognized ROTC program
 - Veterans with a qualifying period of active duty.

At least 50 of the total hours required for this degree must be in 300-400-level courses. None of the courses listed below may be taken on a pass/fail basis. A grade of C or higher in all CE courses used to fulfill major requirements is required for graduation.

Students should consult with their advisor at their campus of residence for approved alternative course sequences and choices as well as allowed substitutions to the schedule of studies listed below. At the time of admission to the CE program, all pre-existing upper-division CE coursework from previous institutions can be evaluated by the department for compliance with degree requirements on a case-by-case basis. Following admission to the CE program, all subsequent upper-division CE courses must be taken at WSU. However, an exception may be made if a student receives less than a C grade in one CE course during their last semester at WSU. With approval of the department chair, a student can make up that one course only at a different institution.

First Year	
<i>First Term</i>	<i>Credits</i>
CHEM 105 [PSCI]	4
ENGLISH 101 [WRTG]	3
<u>ENGR 101</u>	<u>1</u>
<u>ENGR 120</u>	<u>2</u>

MATH 171 [QUAN]	4
UCORE Inquiry ¹	3
<i>Second Term</i>	<i>Credits</i>
ECONS 101 [SSCI], 102 [SSCI], or 198	3
<u>ENGR 102</u>	<u>1</u>
HISTORY 105 [ROOT]	3
MATH 172	4
MATH 220	2
<u>PHYSICS 201</u>	<u>3</u>
<u>PHYSICS 211</u>	<u>1</u>
UCORE Inquiry ¹	3
Second Year	
<i>First Term</i>	<i>Credits</i>
CE 211	3
<u>ECONS 101 [SSCI], 102 [SSCI], or 198</u>	<u>3</u>
<u>MATH 220</u>	<u>2</u>
MATH 273	2
PHYSICS 201	3
PHYSICS 211	1
UCORE Inquiry ¹	6
<i>Second Term</i>	<i>Credits</i>
CE 203	2
CE 215	3
CHEM 106, PHYSICS 202/212, SOE 101, or 102 ²	4
ME 212	3
ME 220	1
STAT 360 or 370	3
Complete Writing Portfolio	
Third Year	
<i>First Term</i>	<i>Credits</i>
CE 302	2
CE 315	3
CE 317 [M]	4
CE 330	3
CE 341	3
CST M 254	2

	<table border="1"> <tr> <td><i>Second Term</i></td> <td><i>Credits</i></td> </tr> <tr> <td>CE 320, MSE 201, or ME 301</td> <td>3</td> </tr> <tr> <td>CE 321</td> <td>2</td> </tr> <tr> <td>CE 322</td> <td>3</td> </tr> <tr> <td>CE 351</td> <td>3</td> </tr> <tr> <td>ENGLISH 402 [WRTG] or COM 400 [COMM]</td> <td>3</td> </tr> <tr> <td>MATH 315</td> <td>3</td> </tr> <tr> <td>Fourth Year</td> <td></td> </tr> <tr> <td><i>First Term</i></td> <td><i>Credits</i></td> </tr> <tr> <td>CE 463</td> <td>3</td> </tr> <tr> <td>CE 464</td> <td><u>2</u></td> </tr> <tr> <td>CE 480 [M]</td> <td>1</td> </tr> <tr> <td>CE Electives³</td> <td><u>9</u>6</td> </tr> <tr> <td>CE Laboratory Elective⁴</td> <td>3</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td><i>Second Term</i></td> <td><i>Credits</i></td> </tr> <tr> <td>CE 465 [CAPS] [M]⁵</td> <td><u>4</u>3</td> </tr> <tr> <td>CE Electives³</td> <td>9</td> </tr> <tr> <td>Complete CE Experiential Requirement⁶</td> <td>0 <u>1</u>3</td> </tr> <tr> <td>Exit Interview</td> <td></td> </tr> <tr> <td colspan="2">Footnotes</td> </tr> <tr> <td colspan="2">¹Must complete 4 of these 5 UCORE designations: ARTS, BSCI, DIVR, EQJS, HUM.</td> </tr> <tr> <td colspan="2">²CHEM 106 strongly recommended for students emphasizing environmental engineering; SOE 101 or 102 strongly recommended for students emphasizing structural, geotechnical, or infrastructure engineering.</td> </tr> <tr> <td colspan="2">³CE Elective courses: The 4<u>15</u> credits for elective courses must be distributed such that at least one course, not including the lab, is chosen from two different areas of study, which include Environmental (CE 401, 402, 403, 407, 415, 418, 419, and 442); Geotechnical (CE 400, 425, and 435); Hydraulics (CE 407, 416, 450, 451, 456, 460, and 475); Structural (CE 414, 430, 431, 433, 434, and 436); Sustainability (CE 405, and 456, and 472); and Transportation/Pavement (CE 400, 472, 473, and 476); Other approved courses include: 4 credits of CE 488, 3 credits of 498, CST M 462, 466, or as approved by advisor. Of the 18 credits for elective courses, at least three<u>two</u> courses designated as having a design emphasis, not including the lab, must be chosen. Eligible design courses include: CE 400, 403, 407, 419, 425, 431, 433, 434, 435, 436, 442, 450, 451, 456, 460, or 473, or 476.</td> </tr> <tr> <td colspan="2">⁴CE Laboratory Elective: Choose one from CE 400, 415, or 416.</td> </tr> <tr> <td colspan="2">⁵Course to be taken in final semester. With permission of advisor, student may substitute ENGR 421 or 431 for CE 465.</td> </tr> <tr> <td colspan="2">⁶Experiential Requirement: Requires completion of one of the following: 1) one credit of CE 495 or 499; 2) six or more credits of study abroad; 3) military service or participation in recognized ROTC program <u>three credits of CE 494, CE 495, CE 496, CE 497, or CE 499.</u></td> </tr> </table>	<i>Second Term</i>	<i>Credits</i>	CE 320, MSE 201, or ME 301	3	CE 321	2	CE 322	3	CE 351	3	ENGLISH 402 [WRTG] or COM 400 [COMM]	3	MATH 315	3	Fourth Year		<i>First Term</i>	<i>Credits</i>	CE 463	3	CE 464	<u>2</u>	CE 480 [M]	1	CE Electives ³	<u>9</u> 6	CE Laboratory Elective ⁴	3			<i>Second Term</i>	<i>Credits</i>	CE 465 [CAPS] [M] ⁵	<u>4</u> 3	CE Electives ³	9	Complete CE Experiential Requirement ⁶	0 <u>1</u> 3	Exit Interview		Footnotes		¹ Must complete 4 of these 5 UCORE designations: ARTS, BSCI, DIVR, EQJS, HUM.		² CHEM 106 strongly recommended for students emphasizing environmental engineering; SOE 101 or 102 strongly recommended for students emphasizing structural, geotechnical, or infrastructure engineering.		³ CE Elective courses: The 4 <u>15</u> credits for elective courses must be distributed such that at least one course, not including the lab, is chosen from two different areas of study, which include Environmental (CE 401, 402, 403, 407, 415, 418, 419, and 442); Geotechnical (CE 400, 425, and 435); Hydraulics (CE 407, 416, 450, 451, 456, 460, and 475); Structural (CE 414, 430, 431, 433, 434, and 436); Sustainability (CE 405, and 456, and 472); and Transportation/Pavement (CE 400, 472, 473, and 476); Other approved courses include: 4 credits of CE 488, 3 credits of 498, CST M 462, 466, or as approved by advisor. Of the 18 credits for elective courses, at least three <u>two</u> courses designated as having a design emphasis, not including the lab, must be chosen. Eligible design courses include: CE 400, 403, 407, 419, 425, 431, 433, 434, 435, 436, 442, 450, 451, 456, 460, or 473, or 476.		⁴ CE Laboratory Elective: Choose one from CE 400, 415, or 416.		⁵ Course to be taken in final semester. With permission of advisor, student may substitute ENGR 421 or 431 for CE 465.		⁶ Experiential Requirement: Requires completion of one of the following: 1) one credit of CE 495 or 499; 2) six or more credits of study abroad; 3) military service or participation in recognized ROTC program <u>three credits of CE 494, CE 495, CE 496, CE 497, or CE 499.</u>		
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<i>First Term</i>	<i>Credits</i>
CPT S 121 or 131, or CS 121⁺	4
DATA 115 [QUAN]	3
<u>DATA 121 or MATH 171</u>	<u>3 or 4</u>
ENGLISH 101 [WRTG]	3
MATH 171	4
Electives	5 or 6
<i>Second Term</i>	<i>Credits</i>
<u>DATA 122 or CPT S 121 or 131, or CS 121¹</u>	<u>3 or 4</u>
ECONS 101 [SSCI]	3
HISTORY 105 [ROOT]	3
MATH 220 or DATA 225	2 or 3
Electives	7 5
Second Year	
<i>First Term</i>	<i>Credits</i>
ACCTG 230	3
DATA 219	3
STAT 360	3
UCORE Inquiry ²	4
Electives	2
<i>Second Term</i>	<i>Credits</i>
Communication [COMM] or Written Communication [WRTG]	3
DATA 303	1
DATA 319	3
MIS 250	3
UCORE Inquiry ²	3
Electives	2
Complete Writing Portfolio	
Third Year	
<i>First Term</i>	<i>Credits</i>
DATA 324	3
ECONS 311	3
STAT 435 [M]	3
UCORE Inquiry ²	3
Electives	3

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Second Year	
<i>First Term</i>	<i>Credits</i>
DATA 219	3
DTC 201 [ARTS]	3
STAT 360	3
UCORE Inquiry ²	4
Electives	2
<i>Second Term</i>	<i>Credits</i>
Communication [COMM] or Written Communication [WRTG]	3
DATA 303	1
DATA 319	3
DTC 209 <u>or</u> DTC 101	3
UCORE Inquiry ²	3
Electives	2
Complete Writing Portfolio	
Third Year	
<i>First Term</i>	<i>Credits</i>
DATA 324	3
STAT 435 [M]	3
Option Courses ³	6
Electives	3
<i>Second Term</i>	<i>Credits</i>
STAT 437	3
UCORE Inquiry ²	3
Option Courses ³	6
Electives	3
Fourth Year	
<i>First Term</i>	<i>Credits</i>
DATA 422	3
DATA 498 Internship	3
Electives	9
<i>Second Term</i>	<i>Credits</i>
DATA 424 [CAPS] [M]	3
PHIL 450 [HUM]	3
Electives	9

	<p>Footnotes</p> <p>¹CS courses are offered at Vancouver only.</p> <p>²Must complete 4 of these 5 UCORE designations: BSCI, DIVR, EQJS, PSCI, SSCI. One lab science (BSCI or PSCI) must be completed.</p> <p>³Option Courses (12 credits): Choose four from: DTC 335, 336, 354, 355, 435, 477, 478.</p>																																																											
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DATA 122 or CPT S 121 or 131 or CS 121 ¹	3 or 4
HISTORY 105 [ROOT]	3
MATH 220 or DATA 225	2 or 3
Electives	5
Second Year	
<i>First Term</i>	<i>Credits</i>
DATA 219	3
SPMGT 276	3
STAT 360	3
UCORE Inquiry ²	3
Electives	3
<i>Second Term</i>	<i>Credits</i>
DATA 303	1
DATA 319	3
SPMGT 365	3
UCORE Inquiry ²	6
Electives	2
Complete Writing Portfolio	
Third Year	
<i>First Term</i>	<i>Credits</i>
DATA 324	3
SPMGT 379	3
STAT 435 [M]	3
UCORE Inquiry ²	3
Electives	3
<i>Second Term</i>	<i>Credits</i>
SPMGT 464	3
STAT 437	3
UCORE Inquiry ²	4
Electives	5
Fourth Year	
<i>First Term</i>	<i>Credits</i>
DATA 422	3
DATA 498 Internship	3
SPMGT 497	3
Electives	6

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<p data-bbox="103 464 233 537">{S}Data Analytics</p> <p data-bbox="103 537 318 751">Revise requirements for undergraduate certificate in Intermediate Data Science</p>	<p data-bbox="336 464 740 504">Intermediate Data Science</p> <p data-bbox="336 541 1377 831">This certificate in Intermediate Data Science highlights advanced skills in data modeling, repository systems, project integration, regression techniques, and data visualization, empowering individuals to excel in complex data-driven environments. Admission to the standalone Intermediate Data Science Certificate requires <u>DATA 121 or MATH 171 or equivalent</u>; and <u>DATA 122, or CPT S 121, 131, or CS 121</u>. Completion of the Certificate requires a total of 15 credits. Students are required to complete DATA 319, 324, 422, STAT/DATA 435, and 437.</p> <p data-bbox="336 848 1365 921">Students currently enrolled in the Data Analytics degree program are not eligible for a Data Science certificate.</p>	<p data-bbox="1446 464 1507 499">8-26</p>								
<p data-bbox="103 953 298 1026">{S}Design and Construction</p> <p data-bbox="103 1026 318 1171">Revise requirements for BA in Interior Design</p>	<p data-bbox="336 953 779 993">Interior Design (120 Credits)</p> <p data-bbox="336 1031 1370 1251">Interior Design (ID) is a four-year program structured into one year of pre-professional coursework and three years of major (professional) coursework. Professional program courses begin in second year fall. Due to the sequential nature of courses there are no spring admits. To be considered for admission into the ID program, a student must have completed the following pre-professional coursework (or their approved equivalents):</p> <p data-bbox="336 1268 1393 1413">ART 101, 201, or 202 [ARTS], COM 102 <u>or H D 205</u> [COMM], ENGLISH 101 [WRTG], HISTORY 105 [ROOT], PSYCH 105, or SOC 101, <u>or SOC 102</u> [SSCI], and SDC 100, 120, 140, each with a grade of C or better and cumulative GPA of 3.3 or higher.</p> <p data-bbox="336 1430 1403 1686">Students not meeting the admission to major criteria above will be considered until enrollment limits are reached. Average enrollment limits into the second year of the interior design major are 25-30 students. Greater emphasis is given to performance in SDC 100, 120, and 140. Completion of all pre-professional coursework does not guarantee acceptance into the professional program. Students are encouraged to work with SDC advisors to identify an alternate major should they not be admitted to their primary choice of major.</p> <p data-bbox="336 1703 561 1738">Transfer Students</p> <p data-bbox="336 1755 1349 1900">A limited number of transfer students are considered each year. Requirements include completion of the pre-professional courses (or approved equivalents). Emphasis is given to cumulative GPA. A design portfolio may be requested for additional evaluation.</p>	<p data-bbox="1446 953 1507 989">8-27</p>								

Schedule of Studies

The plan below is a suggested path to completion of the interior design degree. Students will meet with an advisor each semester to confirm academic schedule and monitor progress towards graduation.

Students are required to earn a grade of C or better in all major courses required for the degree (SDC 100, 120, 140, 250, 300, 350, 473; I D 197, 201, 203, 205, 215, 277, 297, 312, 321, 325, 326, 333, 397, 415, 425, 426, 460).

First Year	
<i>First Term</i>	<i>Credits</i>
COM 102 [COMM] <u>or</u> H D 205 [COMM]	3 <u>or</u> 4
HISTORY 105 [ROOT]	3
SDC 100 [ARTS]	3
SDC 120	3
SOC 101 [SSCI] <u>or</u> PSYCH 105 [SSCI]	3
<u>SOC 101 [SSCI], SOC 102 [SSCI], or PSYCH 105 [SSCI]</u>	<u>3</u>
<i>Second Term</i>	<i>Credits</i>
ART 101, 201, or 202	3
ENGLISH 101 [WRTG]	3
Quantitative Reasoning [QUAN] ¹	3
SDC 140	3
UCORE Inquiry ²	4
Second Year	
<i>First Term</i>	<i>Credits</i>
I D 197	3
I D 201	4
I D 205	3
I D 277	1
SDC 250	3
SDC 300 ³	1
<i>Second Term</i>	<i>Credits</i>
I D 203	4
I D 215	3
I D 297	3
UCORE Inquiry ²	3
Supportive Electives ⁴	3
Complete Writing Portfolio	
Third Year	

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<p>{S}Design and Construction Revise requirements for Bachelor of Landscape Architecture</p>	<p>Landscape Architecture (120 Credits)</p> <p>Landscape Architecture (LA) is a four-year program structured into one year of pre-professional coursework and three years of major (professional) coursework. Professional program courses begin in second year fall. Due to the sequential nature of courses there are no spring admits.</p>	8-27																																																										

To be considered for admission into the LA program, a student must have completed the following pre-professional coursework (or their approved equivalents): ARTS 101, 201, or 202 [ARTS], COM 102 or H D 205 [COMM], ENGLISH 101 [WRTG], HIST 105 [ROOT], PSYCH 105, ~~or~~ SOC 101, or SOC 102 [SSCI], and SDC 100, 120, 140, each with a grade of C or better and a cumulative GPA of 3.3 or higher.

Students not meeting the admission to major criteria above will be considered until enrollment limits are reached. Average enrollment limits into the second year of the landscape architecture major are 25-30 students. Greater emphasis is given to performance in SDC 100, 120, and 140. Completion of all pre-professional coursework does not guarantee acceptance into the professional program. Students are encouraged to work with SDC advisors to identify an alternate major should they not be admitted to their primary choice of major.

Transfer Students

A limited number of transfer students are considered each year. Requirements include completion of the pre-professional courses (or approved equivalents). Emphasis is given to cumulative GPA. A design portfolio may be requested for additional evaluation.

Schedule of Studies

The plan below is a suggested path to completion of the landscape architecture degree. Students will meet with an advisor each semester to confirm academic schedule and monitor progress towards graduation.

Students are required to earn a grade of C or better in all major courses required for the degree (HORT 330, 331; LND ARCH 222, 262, 263, 297, 327, 362, 363, 365, 366, 367, 380, 450, 470, 485; SOIL SCI 201; SDC 100, 120, 140, 250, 300, 350, 473).

First Year	
<i>First Term</i>	<i>Credits</i>
BIOLOGY 120 [BSCI] ¹	4
HISTORY 105 [ROOT]	3
PSYCH 105 [SSCI] or SOC 101 [SSCI]	3
PSYCH 105 [SSCI], SOC 101 [SSCI] or SOC 102 [SSCI]	<u>3</u>
SDC 100 [ARTS]	3
SDC 120	3
<i>Second Term</i>	<i>Credits</i>
ART 101, 201, or 202	3
COM 102 [COMM] or H D 205 [COMM]	<u>3 or 4</u>
ENGLISH 101 [WRTG]	3
SDC 140	3
SOE 101 [PSCI]	4
Second Year	

<i>First Term</i>	<i>Credits</i>
Digital Tools Requirement I ²	3
LND ARCH 222	1
LND ARCH 262	4
Quantitative Reasoning [QUAN] ³	3
SDC 250	3
SDC 300 ⁴	1
<i>Second Term</i>	<i>Credits</i>
LND ARCH 263	4
LND ARCH 297	3
LND ARCH 365	4
SDC 350 [M]	3
SOIL SCI 201	3
Complete Writing Portfolio	
Third Year	
<i>First Term</i>	<i>Credits</i>
Digital Tools Requirement II ⁵	3
HORT 330	3
LND ARCH 327	3
LND ARCH 362	4
LND ARCH 366	4
<i>Second Term</i>	<i>Credits</i>
HORT 331	3
LND ARCH 363	4
LND ARCH 367	3
LND ARCH 380 ⁶	3
Fourth Year	
<i>First Term</i>	<i>Credits</i>
LND ARCH 470	4
UCORE Inquiry ⁷	6
Supportive Electives ⁸	3
<i>Second Term</i>	<i>Credits</i>
LND ARCH 450 [M]	3
LND ARCH 485 [CAPS] [M]	4
SDC 473 [M]	3

	<p>Supportive Electives⁸ 3</p> <p>Complete Digital Portfolio</p> <p>Footnotes</p> <p>¹Students are encouraged to complete BIOLOGY 120 [BSCI] and SOE 101 [PSCI] during the first year; however, these are not a requirement for admission to the professional program. If BIOLOGY 120 is not taken in Fall, BIOLOGY 106 can be substituted in the Spring.</p> <p>²Digital Tools Requirement I (3 credits): Select from I D 197, LND ARCH 210, or approved alternative.</p> <p>³All first-year students must take the ALEKS math placement exam. Prerequisites may be required depending on the score.</p> <p>⁴Students must complete SDC 300 by the end of the second year.</p> <p>⁵Digital Tools Requirement II (3 credits): Select from I D 397, LND ARCH 467, SOIL SCI 368, or approved alternative.</p> <p>⁶If LND ARCH 380 is not available, may use BIOLOGY 372, 462, SOE 300, 454, or 464.</p> <p>⁷Must complete 2 of these 3 UCORE designations: DIVR, EQJS, HUM.</p> <p>⁸Supportive electives: At least 6 credits of 300-400-level courses from ARCH, CST M, DESIGN, I D, LND ARCH, SDC, or other courses approved in consultation with LA Program Head not used to fulfill major requirements.</p>	
<p>{S}Design and Construction Revise requirements for BS in Architectural Studies</p>	<p>Architectural Studies (120 Credits)</p> <p>The Bachelor of Science in Architectural Studies (ARCH) is a four-year program structured into one year of pre-professional coursework and three years of major (professional) coursework. Professional program courses begin in second year fall. Due to the sequential nature of courses there are no spring admits.</p> <p>To be considered for admission into the ARCH program, a student must have completed the following pre-professional coursework (or their approved equivalents): ART 101, 201, or 202 [ARTS], COM 102 <u>or</u> H D 205 [COMM], ENGLISH 101 [WRTG], HIST 105 [ROOT], PSYCH 105, or SOC 101, <u>or</u> 102 [SSCI], and SDC 100, 120, 140, each with a grade of C or better and an overall GPA of 3.3 or higher.</p> <p>Students not meeting the admission to major criteria above will be considered until enrollment limits are reached. Average enrollment limit into the second year of the architecture major are 45 students. Greater emphasis is given to performance in SDC 100, 120, and 140. Completion of all pre-professional coursework does not guarantee acceptance into the professional program. Students are encouraged to work with SDC advisors to identify an alternate major should they not be admitted to their primary choice of major.</p> <p>Transfer Students</p> <p>A limited number of transfer students are considered each year. Requirements include completion of the pre-professional courses (or approved equivalents). Emphasis is given to cumulative GPA. A design portfolio may be requested for additional evaluation.</p> <p>Schedule of Studies</p> <p>The plan below is a suggested path to completion of the architectural studies degree. Students will meet with an advisor each semester to confirm academic schedule and monitor progress towards graduation.</p>	<p>8-27</p>

Students are required to earn a grade of C or better in all major courses required for the degree (ARCH 201, 203, 209, 210, 215, 301, 303, 309, 351, 352, 401, 403, 451; CST M 201, 202, 332, 333; SDC 100, 120, 140, 250, 300, 350).

First Year	
<i>First Term</i>	<i>Credits</i>
COM 102 [COMM] <u>or</u> H D 205 [COMM]	3 <u>or</u> 4
ENGLISH 101 [WRTG]	3
Quantitative Reasoning [QUAN] ^{1,2}	3
SDC 100 [ARTS]	3
SDC 120	3
<i>Second Term</i>	<i>Credits</i>
ART 101, 201, or 202	3
HISTORY 105 [ROOT]	3
PHYSICS 101 [PSCI] ²	3
PHYSICS 111 [PSCI]	1
PSYCH 105 [SSCI] or SOC 101 [SSCI]	3
PSYCH 105 [SSCI], SOC 101 [SSCI], or SOC 102 [SSCI]	3
SDC 140	3
Second Year	
<i>First Term</i>	<i>Credits</i>
ARCH 201	5
ARCH 210	3
CST M 201	3
SDC 250	3
SDC 300	1
<i>Second Term</i>	<i>Credits</i>
ARCH 203	5
ARCH 209	3
ARCH 215	3
CST M 202	3
SDC 350 [M]	3
Complete Writing Portfolio	
Third Year	
<i>First Term</i>	<i>Credits</i>
ARCH 301	5
ARCH 309 [M]	3

	ARCH 351	3	
	ARCH 451	3	
	CST M 332	3	
	Second Term	Credits	
	ARCH 303	5	
	ARCH 352	3	
	CST M 333	3	
	UCORE Inquiry ³	4	
	Fourth Year		
	First Term	Credits	
	ARCH 401	6	
	Supportive Electives ⁴	4	
	UCORE Inquiry ³	3	
	Second Term	Credits	
	ARCH 403 [CAPS]	6	
	Supportive Electives ⁴	3	
	UCORE Inquiry ³	3	
	Footnotes		
	¹ All first-year students must take the math placement exam. Completion of MATH 108 with a grade of C or better, a minimum ALEKS math placement score of 75%, or passing MATH 140, 171, or 202 is required for PHYSICS 101 [PSCI]. MATH 108 does not fulfill the University [QUAN] requirement for graduation.		
	² Math and Physics are not required for admission to the major (professional program, beginning in second year); however, Math and Physics are course prerequisites for ARCH 351/352 and CST M 332/333 in the third year.		
	³ Must complete 3 of these 4 UCORE designations: BSCI, DIVR, EQJS, HUM.		
	⁴ Supportive Electives: At least 7 credits of any 300-400-level courses from ARCH, CST M, DESIGN, I D, LND ARCH, SDC, or other courses approved in consultation with ARCH Program Head not used to fulfill major requirements.		
Kinesiology and Educational Psychology Revise requirements for BA in Sport Management	Sport Management (120 Credits)		8-26
	<p>The WSU seeks to prepare the best possible sport management professionals and therefore, seeks highly qualified individuals. Admission to, or continued enrollment in the sport management program may be denied to any candidate who does not meet the minimum criteria. Applicants who meet the minimum requirements are eligible for consideration, but not assured admission. Enrollment is limited and admission <u>is</u> competitive. Applications are evaluated by program faculty who provide recommendations based on a variety of factors including but not limited to fulfillment of admission criteria, professionalism, and likelihood of success in the program.</p> <p>The application for admission opens mid-semester and the deadline for application submission is the Friday before finals week, with admission effective the following term. Candidates must complete formal admission procedures and be admitted to the Sport Management major prior to taking any 300-400-level Sport Management coursework, except SPMGT 394. Students transferring from other institutions need</p>		

to enroll in SPMGT 276 to be eligible for admission. The following minimum criteria must be met for consideration for admission:

Minimum Criteria for Admission to the Sport Management Major

- Completion of at least 30 credits of coursework.
- Minimum WSU cumulative GPA of 2.75.
- A grade of C or better in each of the following courses: COM 102 [COMM] or HD 205 [COMM], ENGLISH [WRTG] UCORE, MATH [QUAN] UCORE, and SPMGT 276.
- The application requires a written statement (maximum of two pages) describing relevant work experience, involvement in extracurricular activities, and professional goals. This statement will be evaluated by faculty on the basis of the breadth and depth of the experiences, as well as for writing conventions and clarity of expression.
- Students will be required to maintain a 2.75 minimum cumulative GPA. If a student's cumulative GPA falls below 2.75 the student will be placed on probation. A second semester below 2.75 will result in the student being released from the major.

First Year	
<i>First Term</i>	<i>Credits</i>
ENGLISH [WRTG]	3
SPMGT 101 [DIVR] or Diversity [DIVR]	3
UCORE Inquiry ¹	6
Electives	3
<i>Second Term</i>	<i>Credits</i>
COM 102 [COMM] or H D 205 [COMM]	3 or 4
HISTORY 105 [ROOT]	3
Quantitative Reasoning [QUAN]	3
UCORE Inquiry ¹	7
Second Year	
<i>First Term</i>	<i>Credits</i>
ACCTG 220	3
SPMGT 276	3
SPMGT 394	1
UCORE Inquiry ¹	3
Electives	6
<i>Second Term</i>	<i>Credits</i>
Area of Specialization ^{2,3}	6
SPMGT 290 or SPMGT 367	3
SPMGT 394	1

	Electives	6	
	Complete Writing Portfolio		
	Third Year		
	<i>First Term</i>		<i>Credits</i>
	Area of Specialization ^{2,3}	6	
	SPMGT 365 [M]	3	
	SPMGT 367 [M] or SPMGT 290	3	
	SPMGT 374 or SPMGT 377	3	
	SPMGT 394	2	
	<i>Second Term</i>		<i>Credits</i>
	Area of Specialization ^{2,3}	6	
	SPMGT 374 or SPMGT 377	3	
	SPMGT 379	3	
	SPMGT 464	3	
	Fourth Year		
	<i>First Term</i>		<i>Credits</i>
	Area of Specialization ^{2,3}	3	
	ENGLISH 402 [M]	3	
	SPMGT 468 [M]	3	
	SPMGT 489 [CAPS]	3	
	SPMGT 490	1	
	Electives	2	
	<i>Second Term</i>		<i>Credits</i>
	SPMGT 491 ⁴	10-12	
	Footnotes		
	¹ Must complete 5 of these 6 UCORE designations: ARTS, BSCI, EQJS, HUM, PSCI, SSCI. One lab science (BSCI or PSCI) must be completed.		
	² Business Specialization: 21 credits are required with a minimum of 9 credits of 300-400-level coursework. Required courses include B LAW 210, ECONS 101, MGMT 301 and MKTG 360. Approved elective courses include any ACCTG, B LAW, ECONS, ENTRP, FIN, IBUS, MGMT, MGTOP, MIS, or MKTG course.		
	³ Communication Specialization: 21 credits are required with a minimum of 9 credits of 300-400-level coursework. Approved courses include any COM, COMJOUR, COMSOC or COMSTRAT course.		
	⁴ Enrollment in SPMGT 491 requires senior standing, satisfactory completion of SPMGT 490 and a cumulative GPA of 2.75. Additionally, the internship contract must be approved by the internship coordinator prior to enrollment in this course.		
Pharmacy Revise requirements for BS in Pharmaceutical and Medical	Pharmaceutical and Medical Sciences – Medical Laboratory Science Option (145 148 Credits)		8-26
	<i>First Term</i>	<i>Credits</i>	
	BIOLOGY 106 [BSCI]	4	

Sciences - Medical Laboratory Science Option	CHEM 105 [PSCI]	4	
	ENGLISH 101 [WRTG]	3	
	MATH 106	3	
	Second Term		Credits
	BIOLOGY 107	4	
	CHEM 106	4	
	HISTORY 105 [ROOT]	3	
	MATH 108	2	
	STAT 212 [QUAN]	4	
	Second Year		
	First Term		Credits
	CHEM 345	4	
	MBIOS 305	3	
	PHYSICS 101	3	
	PHYSICS 111	1	
	UCORE Inquiry ¹	6	
	Second Term		Credits
	BIOLOGY 315	4	
	BIOLOGY 353	4	
	CHEM 348	4	
	UCORE Inquiry ¹	3	
	Complete Writing Portfolio		
	Third Year		
	First Term		Credits
	PHARMEDS 301	3	
	PHARMEDS 313 [M]	3	
	PHARMEDS 323	3	
	TMP 350	3	
	Second Term		Credits
	MBIOS 440	3	
	PHARMEDS 315 [COMM]	4	
PHARMEDS 421 [M]	3		
PHARMEDS 425	3		
Fourth Year			
First Term		Credits	
PHARMEDS 375 [EQJS]	3		

PHARMEDS 401	3
PHARMEDS 415	3
TMP 414	3
<i>Second Term</i>	<i>Credits</i>
PHARMEDS 330	3
PHARMEDS 485	14
Elective ³ or Selective ²	9
<i>Third Term</i>	<i>Credits</i>
PHARMEDS 485	6
PHARMEDS 486	2
Fifth Year	
<i>First Term</i>	<i>Credits</i>
PHARMEDS 486	12
PHARMEDS 487	16
<i>Second Term</i>	<i>Credits</i>
PHARMEDS 330	3
PHARMEDS 488	4
PHARMEDS 487	12
PHARMEDS 490 [CAPS]	3
PHARMEDS Elective or Selective ^{2,3}	6
<i>Third Term</i>	
PHARMEDS 488	6
Footnotes	
¹ Must complete 3 of these 4 UCORE designations: ARTS, DIVR, HUM, SSCI.	
² Selective course (3 credits): Choose from NEP 200, 477, NURS FPC 455, 471, SHS 479, or other approved course in consultation with advisor.	
³ PHARMEDS Elective (36 credits): Choose from PHARMEDS 444, 445, or other CPPS undergraduate elective courses in consultation with advisor.	

Public Health
Revise
requirements for
BS in Public
Health - General

Public Health – General Option (120 Credits)

Students may be admitted to the Public Health major, General Option upon making their intention known to the department and completion of 24 credits with a 2.0 GPA. Within the General Option, students select one of ~~twelve~~ 15 recommended Concentrations or create their own with approval of the Public Health Program Director. This option is available on the Pullman campus. Students can take the first two years of this option on the Pullman or Vancouver campuses and finish the last two years on the Pullman, Vancouver or Spokane campuses. Not all concentrations may be available on each campus. See your advisor for concentrations available on your campus.

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First Year	
<i>First Term</i>	<i>Credits</i>
BIOLOGY 106 [BSCI] or 107 [BSCI]	4
CHEM 101 [PSCI] or 105 [PSCI] ¹	4
ENGLISH 101 [WRTG]	3
PUBHLTH 101 [HUM]	3
PUBHLTH 110	3
<i>Second Term</i>	<i>Credits</i>
BIOLOGY 106 or 107	4
CHEM 102 or 106 ¹	4
HISTORY 105 [ROOT]	3
PUBHLTH 105	3
Second Year	
<i>First Term</i>	<i>Credits</i>
H D 350 [DIVR]	3
PSYCH 105 [SSCI]	3
PUBHLTH 120	3
PUBHLTH 210 ²	3
STAT 212 [QUAN] or PSYCH 311 [QUAN]	4
<i>Second Term</i>	<i>Credits</i>
Arts [ARTS]	3
COM 102 [COMM], 210 [COMM], or H D 205 [COMM]	3 or 4
PUBHLTH 202	3
PUBHLTH <u>220 or Elective</u> ²	3
PUBHLTH <u>240 or NEP 200</u> ²	3
Concentration Course ³	3
Third Year	
<i>First Term</i>	<i>Credits</i>
COMSTRAT 478	3
PUBHLTH 240 ²	3
PUBHLTH 301	3
PUBHLTH 310 or NEP 477	3
Concentration Courses ³	3
<u>Public Health Electives</u> ⁴	4
<i>Second Term</i>	<i>Credits</i>
PUBHLTH 230 or <u>Elective</u> ²	3

<u>PUBHLTH 301 or NEP 481</u>	<u>3</u>
PUBHLTH 495	2
Concentration Courses ³	6
Public Health Electives⁴	4
Fourth Year	
<i>First Term</i>	<i>Credits</i>
Equity and Justice [EQJS]	3
PUBHLTH 402 [M]	4
PUBHLTH 410	3
PUBHLTH 495	2
Concentration Course ³	3
<i>Second Term</i>	<i>Credits</i>
PUBHLTH 330	3
PUBHLTH 490 [CAPS] [M]	3
Concentration Course ³	3
Electives ⁵	4

Footnotes

¹Students taking the Pre-Med, Pre-Pharmacy, or Pre-Vet Concentrations must select CHEM 105 and CHEM 106. Students taking the Pre-Nursing concentration should select CHEM 101 and CHEM 102.

²Students taking the Pre-Med, Pre-Nursing, Pre-Pharmacy, or Pre-Vet Concentrations select either PUBHLTH 210 or 240/NEP 200 and PUBHLTH 220 or 230. All other concentrations must take 210, 220, 230, and 240/NEP 200.

³Concentration Courses: Students must complete a minimum of 18 credits from a single concentration area or they may create their own concentration, which must be approved in advance by the Public Health Program Director. Courses may not be used to fulfill more than one requirement. Recommended Concentrations:
Animal Science (ANIM SCI 101, 240, 285, 485 and any two courses from ANIM SCI 350/351, 440, 451, 453, 495); **Digital Health Information** (DTC 201, 208, 331, 336, 354, 355); **Environmental Justice** (SOC 332 or 337, 336 or 338, 375, 474; SOE 110, 280, and any two of the following: SOC 330, 337 or 332 (whichever is not taken to meet the previous concentration requirement), 338 or 336 (whichever is not taken to meet the previous concentration requirement), SOE 312 – in addition, SOC 101 is recommended as an elective); **Environmental Policy** (SOE 101, 280, 285, 312, 335, 444); **Gender and Sexuality** (SOC 384, WGSS 101 or 120, 230, WGSS/SOC 300 and any two courses from SOC 251, 351, 385; WGSS 120, 220, 251, 305, 307, 309, 316, 336, 351, 403) (WGSS 101, 230, WGSS/SOC 251, 300, and any two courses from WGSS 120, 220; ANTH/WGSS 316; BIOLOGY/WGSS 307; CRM J/WGSS 403; ENGLISH/WGSS 309; POL S/WGSS 305; SOC/WGSS 351; WGSS/HISTORY 336, WGSS/SOC 385); **Health and Communities** (SOC 101, 102, 334, 352 and any two from SOC 106, 332, 335, 336, 337, 338, 340, 342, 346, 347, 352, 358, 368, 462, 474); **Health and Culture** (ANTH 101 or 203, 201, 205, 405, and any two courses from ANTH 215, 220, 260, 268, 304, 305, 370, 418, 463, 464, 465, 469); **Health and Food** (BIOLOGY 140, 333; FS 201, 202 and any two courses from AFS 101, 336; HISTORY 292; PHIL 220; SOC 336); **Health Communication** (COM 101, 102, 105; COMSTRAT 326 and any two courses from COM 210, 230, 320, 400, 421, 471, 479, 486; COMSTRAT 285, 483 – note that COMSTRAT 478 is a requirement that does not count toward this concentration); **One Health** (ENTOM 101, 102, 103, 201, 343); **Pre-Med-Pre-Medicine** (CHEM 345, 348; MATH 140 or 171; MBIOS 303; PHYSICS 101 or 201, 111 or 211, 102 or 202, 112 or 212); **Pre-Nursing** (BIOLOGY 140 or 333, 251, 315; H D 101; MBIOS 101; SOC 101 or 102); **Pre-Vet** (CHEM 345; MATH 140 or 171; MBIOS 301, 303; PHYSICS 101 or 201; 111 or 211); **Pre-Pharmacy** (BIOL 251 or 353 or NEUROSCI 325; BIOL 315 or 354; Chem 345, 348; MATH 106 or 140 or 171; MBIOS 303,305); **Pre-Veterinary** (CHEM 345; MATH 140 or 171; MBIOS 301, 303; PHYSICS 101 or 201; 111 or 211); **Public Health Nutrition** (NEP 200, 400, 427, 458, 477, and 481).

⁴Approved Public Health Electives courses include: AMDT 317; ANTH 203, 205, 220, 268, 302, 304, 316, 350, 405; BIOLOGY 307, 333, 340, 370, 395, 418, 469, 579; COM 471; COMHLTH 571, 572, 573, 574;

	<p>CRM J 205, 330, 365, 380; H D 220, 300, 301, 302, 307, 310, 385, 403, 406, 410, 418, 430, 482; ENGLISH 310; ENTOM 351, 361, 448, 490; MBIOS 301, 303, 306, 320, 405, 410, 440, 442, 446, 478, 548; MGMT 301; <u>NEP 462</u>; PHIL 365; PSYCH 230, 265, 310, 320, 372, 390; PUBHLTH 499; SOC 300, 310, 317, 320, 334, 340, 351, 367, 536; SOIL SCI 368; WGSS 120, 300, 307. Other courses may be allowed by department consent. Courses may not be used to fulfill more than one requirement.</p> <p>⁵Electives: 300-400-level coursework as needed to meet University requirements of 120 credits and 40 upper-division credits.</p>	
<p>Strategic Communication Revise requirements for BA in Strategic Communication - Advertising</p>	<p>Advertising (120 Credits)</p> <p>Admission Requirements</p> <p>Students are admitted directly into their desired major in the College of Communication upon admission and enrollment at Washington State University.</p> <p>To remain admitted in any major in the College of Communication, a student must complete all required courses and have a minimum cumulative 2.0 GPA. COM 300 must be completed with a C or better, and only two attempts are allowed, with a "W" counting as an attempt. With an appeal to the department chair, a student may request to take COM 300 for a 3rd attempt during a summer session. All pre-requisites must be met in order to move through the Murrow curriculum. If a student fails to complete the required curriculum, they will not be able to remain admitted in the Murrow College. If a student is failing to complete academic requirements in a reasonable timeline, an advisor will work with the student to identify another academic path. Students must remain in good academic standing in order to graduate with a degree from the Murrow College.</p> <p>Direct to Degree for Transfer Students</p> <p><u>All students, transfer included, will be directly admitted to a Murrow College major following a meeting with a Professional Academic Advisor.</u> Transfer students bringing in 30 or more semester credits from an outside institution, and a 3.0 or higher transfer GPA will be directly admitted into the Murrow College. After consulting with a Murrow Professional Academic Advisor, a student transferring with junior status (60 or more semester credits), with a 3.0 or higher transfer GPA, and who has completed COM 101 or COM 105 from another institution, will be allowed to take COM 300 in their first semester at WSU with all remaining 100 <u>level college core</u> required communication courses. All transfer students are required to consult with a Murrow Professional Academic Advisor prior to enrollment at WSU.</p> <p><u>Additional majors within the Strategic Communication Degree</u></p> <p><u>Students on the Pullman campus, with a primary major in Strategic Communication, can elect to earn an additional major within the degree, with the exception of Integrated Strategic Communication, by completing the second set of major requirements. If interested in this option, please consult with a Murrow Academic Advisor.</u></p> <p><u>The Department of Strategic Communication offers an additional major in Sports Promotion. This major cannot be completed without completing one primary major of Advertising, Public Relations, or Risk and Crisis Communication. For more information, see the Additional Major section of this unit in the WSU Catalog, or speak to a Murrow Professional Academic Advisor in the Murrow Center for</u></p>	<p>8-26</p>

Student Success in Goertzen Hall on the Pullman Campus of Washington State University.

Double Degree

Students with a primary major/degree in Strategic Communication can earn a double degree in the Department of Journalism and Media Production. To be admitted into a second Murrow degree option, please consult with a Professional Academic Advisor. Note: to earn a second degree, you must complete 150 credits.

Students with primary degrees outside of the Murrow College can complete a second degree from the Murrow College. To earn a second degree, you must complete a minimum of 150 semester credits.

Academic Requirements

Below is a detailed schedule of studies for completing the BA in Strategic Communication, with a declared major in Advertising, in a 4-year format.

However, students will develop their own academic plan in consultation with their professional academic advisor through the Murrow Center for Student Success.

The BA in Strategic Communication is broken down into four main categories as found in myWSU under your Academic Requirements:

1. College Core Requirements: COM 101; 102; 105; 138; 210; and 300 (18 credits).
2. Strategic Communication Degree Requirements: COM 309; 486; COMSTRAT 285 or COM 440; COMSTRAT 301; COMSTRAT 305; COMSTRAT 310; COMSTRAT 395; 477 COMSTRAT 301; one Advanced Media and Society course from approved list (in footnotes) (1827 credits).
3. Major Requirements: for Advertising: COMSTRAT 380; 381; 382; 476; and 480 (15 credits).
4. Major Upper Division Electives and Internship: (in footnotes) (9 credits). Career Ready Milestone: Student must meet with the Murrow Career Ready Advisor once each year at various points in their path toward degree. Once in their sophomore year after 30 completed credits, once in their junior year between 60-90 credits and once in their final year of study between 91 and 120 credits. In addition to annual meetings with the Murrow Career Ready Advisor, all Murrow students must complete the Career Ready non-credit curriculum which consists of several experiential learning opportunities such as internships, practicums, clubs, leadership roles, competition team involvement, Crimson Creative, Rural Plunge, Religion Reporting, and others. Each student develops a Career Ready Plan in consultation with the Murrow Career Ready Advisor and works toward completion of the milestone through a Canvas Career Ready space. The Career Ready Milestone must be completed and approved by staff in Murrow Career Ready by the end of their final semester. If the Milestone is not completed, the student will not graduate with their degree from the Murrow College.

First Year	
<i>First Term</i>	<i>Credits</i>
COM 101	3
COM 138	3

ENGLISH 101 [WRTG]	3
UCORE Inquiry ¹	6
Second Term	Credits
COM 102 [COMM]	3
COM 105 [HUM]	3
HISTORY 105 [ROOT]	3
Quantitative Reasoning [QUAN]	3
UCORE Inquiry ¹	4
Second Year	
First Term	Credits
COM 210	3
COM 300 [M]	3
COMSTRAT 285 [EQJS] or Elective	<u>3</u>
Elective or UCORE Inquiry ¹	<u>6</u> ₃
Elective	3
Second Term	Credits
COMSTRAT 301	3
COMSTRAT 305	3
COMSTRAT 310	3
COMSTRAT 380	3
UCORE Inquiry ¹	<u>6</u>
Electives	3
Murrow Career Ready Milestone ²	
Complete Writing Portfolio	
Third Year	
First Term	Credits
COM 309	3
COMSTRAT 381	3
COMSTRAT 395	3
Major Electives ²	3
Electives ³	<u>3</u> <u>6</u>
Murrow Career Ready Milestone ²	
Second Term	Credits
COM 440 or Elective	<u>3</u>
COMSTRAT 301	<u>3</u>
COMSTRAT 382	3

	<table border="1"> <tr> <td>Major Electives²</td> <td>3</td> </tr> <tr> <td>Electives³</td> <td>96</td> </tr> <tr> <td colspan="2">Fourth Year</td> </tr> <tr> <td>First Term</td> <td>Credits</td> </tr> <tr> <td>COMSTRAT 477</td> <td>3</td> </tr> <tr> <td>COMSTRAT 480 [M]</td> <td>3</td> </tr> <tr> <td>Integrative Capstone [CAPS]</td> <td>3</td> </tr> <tr> <td>Advanced Media and Society Course⁴³</td> <td>3</td> </tr> <tr> <td>Electives³</td> <td>63</td> </tr> <tr> <td>Murrow Career Ready Milestone²</td> <td></td> </tr> <tr> <td>Second Term</td> <td>Credits</td> </tr> <tr> <td>COM 486</td> <td>3</td> </tr> <tr> <td>COMSTRAT 476</td> <td>3</td> </tr> <tr> <td>Specialization Course⁵</td> <td>3</td> </tr> <tr> <td>Major Electives²</td> <td>3</td> </tr> <tr> <td>Electives³</td> <td>58</td> </tr> <tr> <td colspan="2">Footnotes</td> </tr> <tr> <td colspan="2">¹ Must complete 5 of these 6 UCORE designations: ARTS, BSCI, DIVR, EQJS, PSCI, SSCI. One lab science (BSCI or PSCI) must be completed.</td> </tr> <tr> <td colspan="2">² Murrow Career Ready Milestone – Please see a Murrow Career Ready Advisor</td> </tr> <tr> <td colspan="2">² Major Electives (9 credits): Select 300-400 level courses from COM, COMJOUR, COMSTRAT not used to meet other requirements, COM 495 internship credits, COM 497 or COMSTRAT 499 Special Projects credits in consultation with advisor. A maximum of 6 credits of 495/497/499 may apply towards major electives.</td> </tr> <tr> <td colspan="2">³ A maximum of 12 credits of COM/COMJOUR/COMSTRAT 495/497/499 allowed towards 120 credits required for graduation. Consult with a Murrow advisor.</td> </tr> <tr> <td colspan="2">⁴³ Advanced Media and Society Course (3 credits): Select from COM 321, 421, 440, 464, 471, or 479.</td> </tr> <tr> <td colspan="2">⁵ Specialization Course (3 credits): Any COM, COMJOUR, or COMSTRAT 475-490 not used to meet other requirements.</td> </tr> </table>	Major Electives ²	3	Electives ³	96	Fourth Year		First Term	Credits	COMSTRAT 477	3	COMSTRAT 480 [M]	3	Integrative Capstone [CAPS]	3	Advanced Media and Society Course ⁴³	3	Electives ³	63	Murrow Career Ready Milestone ²		Second Term	Credits	COM 486	3	COMSTRAT 476	3	Specialization Course ⁵	3	Major Electives ²	3	Electives ³	58	Footnotes		¹ Must complete 5 of these 6 UCORE designations: ARTS, BSCI, DIVR, EQJS, PSCI, SSCI. One lab science (BSCI or PSCI) must be completed.		² Murrow Career Ready Milestone – Please see a Murrow Career Ready Advisor		² Major Electives (9 credits): Select 300-400 level courses from COM, COMJOUR, COMSTRAT not used to meet other requirements, COM 495 internship credits, COM 497 or COMSTRAT 499 Special Projects credits in consultation with advisor. A maximum of 6 credits of 495/497/499 may apply towards major electives.		³ A maximum of 12 credits of COM/COMJOUR/COMSTRAT 495/497/499 allowed towards 120 credits required for graduation. Consult with a Murrow advisor.		⁴³ Advanced Media and Society Course (3 credits): Select from COM 321, 421, 440, 464, 471, or 479.		⁵ Specialization Course (3 credits): Any COM, COMJOUR, or COMSTRAT 475-490 not used to meet other requirements.		
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<p>Strategic Communication Revise requirements for BA in Strategic Communication - Integrated Strategic Communication; drop from Pullman campus</p>	<p>Integrated Strategic Communication (120 Credits)</p> <p>Admission Requirements</p> <p>Students are admitted directly into their desired major in the College of Communication upon admission and enrollment at Washington State University.</p> <p>To remain admitted in any major in the College of Communication, a student must complete all required courses and have a minimum cumulative 2.0 GPA. COM 300 must be completed with a C or better, and only two attempts are allowed, with a "W" counting as an attempt. With an appeal to the department chair, a student may request to take COM 300 for a 3rd attempt during a summer session. All pre-requisites must be met in order to move through the Murrow curriculum. If a student fails to complete the required curriculum, they will not be able to remain admitted in the Murrow College. If a student is failing to complete academic requirements in a reasonable timeline, an advisor will work with the student to</p>	8-26																																														

identify another academic path. Students must remain in good academic standing in order to graduate with a degree from the Murrow College.

Direct to Degree for Transfer Students

All students, transfer included, will be directly admitted to a Murrow College major following a meeting with a Professional Academic Advisor. Transfer students bringing in 30 or more semester credits from an outside institution, and a 3.0 or higher transfer GPA will be directly admitted into the Murrow College. After consulting with a Murrow Professional Academic Advisor, a student transferring with junior status (60 or more semester credits), with a 3.0 or higher transfer GPA, and who has completed COM 101 or COM 105 from another institution, will be allowed to take COM 300 in their first semester at WSU with all remaining ~~100~~ level college core required communication courses. All transfer students are required to consult with a Murrow Professional Academic Advisor prior to enrollment at WSU.

Double Degree

Global campus students with a primary major/degree in Strategic Communication can earn a double degree in the Department of Journalism and Media Production. To be admitted into a second Murrow degree option, please consult with a Professional Academic Advisor. Note: to earn a second degree, you must complete 150 credits.

Students with primary degrees outside of the Murrow College can complete a second degree from the Murrow College. To earn a second degree, you must complete a minimum of 150 semester credits.

Academic Requirements

Below is a detailed schedule of studies for completing the BA in Strategic Communications, with a declared major in Integrated Strategic Communication, in a 4-year format. However, students will develop their own academic plan in consultation with their professional academic advisor ~~through the Murrow Center for Student Success.~~ The BA in Strategic Communication is broken down into four main categories as found in myWSU under your Academic Requirements:

1. College Core Requirements: COM 101; 102; 105; 138; 210; and 300 (18 credits).
2. Strategic Communication Degree Requirements: COM 309; 486; COMSTRAT 285 or COM 440; COMSTRAT 301; COMSTRAT-305; COMSTRAT-310; COMSTRAT-395; 477 COMSTRAT-301; one Advanced Media and Society course from approved list (in footnotes) (~~18~~27 credits).
3. Major Requirements for Integrated Strategic Communication: ~~COMJOUR 333~~; COMSTRAT 312; 380; 383; 476; and 485. (~~18~~15 credits).
4. ~~Major Upper Division Electives and Internship: (in footnotes) (9 credits).~~ Career Ready Milestone: Student must meet with the Murrow Career Ready Advisor once each year at various points in their path toward degree. Once in their sophomore year after 30 completed credits, once in their junior year between 60-90 credits and once in their final year of study between 91 and 120 credits. In addition to annual meetings with the Murrow Career Ready Advisor, all Murrow students must

complete the Career Ready non-credit curriculum which consists of several experiential learning opportunities such as internships, practicums, clubs, leadership roles, competition team involvement, Crimson Creative, Rural Plunge, Religion Reporting, and others. Each student develops a Career Ready Plan in consultation with the Murrow Career Ready Advisor and works toward completion of the milestone through a Canvas Career Ready space. The Career Ready Milestone must be completed and approved by staff in Murrow Career Ready by the end of their final semester. If the Milestone is not completed, the student will not graduate with their degree from the Murrow College.

First Year	
<i>First Term</i>	<i>Credits</i>
COM 101	3
COM 138	3
ENGLISH 101 [WRTG]	3
UCORE Inquiry ^[1]	6
<i>Second Term</i>	<i>Credits</i>
COM 102 [COMM]	3
COM 105 [HUM]	3
HISTORY 105 [ROOT]	3
Quantitative Reasoning [QUAN]	3
UCORE Inquiry ^[1]	4
Second Year	
<i>First Term</i>	<i>Credits</i>
COM 210	3
COM 300 [M]	3
COMSTRAT 301	3
COMSTRAT 285 [EQJS] or Elective	3
COMSTRAT 312	3
UCORE Inquiry ¹ or Elective	6
<i>Second Term</i>	<i>Credits</i>
COM 309	3
COMJOUR 333	3
COMSTRAT 305	3
COMSTRAT 310	3
COMSTRAT 312	3
UCORE Inquiry ¹	6
Electives ^[2]	3
Complete Writing Portfolio	

<u>Murrow Career Ready Milestone²</u>	
Third Year	
<i>First Term</i>	<i>Credits</i>
<u>COM 309</u>	<u>3</u>
<u>COMSTRAT 310</u>	<u>3</u>
<u>COMSTRAT 380</u>	<u>3</u>
<u>COMSTRAT 395</u>	<u>3</u>
Major Electives or COMSTRAT 495 Internship³	3
Electives²	3
<u>Murrow Career Ready Milestone²</u>	
<i>Second Term</i>	<i>Credits</i>
<u>COM 440 or Elective</u>	<u>3</u>
<u>COMSTRAT 301</u>	<u>3</u>
<u>COMSTRAT 305</u>	<u>3</u>
<u>COMSTRAT 383 [M]</u>	<u>3</u>
Major Electives or COMSTRAT 495 Internship³	3
Electives²	9
Fourth Year	
<i>First Term</i>	<i>Credits</i>
<u>COMSTRAT 383 [M]</u>	<u>3</u>
<u>COMSTRAT 476</u>	<u>3</u>
<u>COMSTRAT 485</u>	<u>3</u>
<u>Integrative Capstone [CAPS]</u>	<u>3</u>
<u>Advanced Media and Society Course³</u>	<u>3</u>
Major Elective or COMSTRAT 495 Internship³	3
Electives²	6
<u>Murrow Career Ready Milestone²</u>	
<i>Second Term</i>	<i>Credits</i>
<u>COM 486</u>	<u>3</u>
<u>COMSTRAT 476</u>	<u>3</u>
<u>COMSTRAT 477</u>	<u>3</u>
<u>COMSTRAT 485</u>	<u>3</u>
Advanced Media and Society Course⁴	3
Electives²	8
Footnotes	
¹ Must complete 5 of these 6 UCORE designations: ARTS, BSCI, DIVR, EQJS, PSCI, SSCI. One lab science (BSCI or PSCI) must be completed.	

	<p>² Murrow Career Ready Milestone – Please see a Murrow Career Ready Advisor</p> <p>² A maximum of 12 credits of COM/COMJOUR/COMSTRAT 495/497/499 allowed towards 120 credits required for graduation. Consult with a Murrow advisor.</p> <p>³ Major Electives (9 credits): Select 300-400 level courses from COM, COMJOUR, COMSTRAT not used to meet other requirements, 3 credits of COMSTRAT 495 internship are required. A maximum of 3 credits of 497/499 may apply towards major electives.</p> <p>⁴³ Advanced Media and Society Course (3 credits): Select from COM 321, 421, 440, 464, 471, or 479.</p>	
<p>Strategic Communication Revise requirements for BA in Strategic Communication - Public Relations</p>	<p>Public Relations (120 Credits)</p> <p>Admission Requirements</p> <p>Students are admitted directly into their desired major in the College of Communication upon admission and enrollment at Washington State University.</p> <p>To remain admitted in any major in the College of Communication, a student must complete all required courses and have a minimum cumulative 2.0 GPA. COM 300 must be completed with a C or better, and only two attempts are allowed, with a "W" counting as an attempt. With an appeal to the department chair, a student may request to take COM 300 for a 3rd attempt during a summer session. All pre-requisites must be met in order to move through the Murrow curriculum. If a student fails to complete the required curriculum, they will not be able to remain admitted in the Murrow College. If a student is failing to complete academic requirements in a reasonable timeline, an advisor will work with the student to identify another academic path. Students must remain in good academic standing in order to graduate with a degree from the Murrow College.</p> <p>Direct to Degree for Transfer Students</p> <p><u>All students, transfer included, will be directly admitted to a Murrow College major following a meeting with a Professional Academic Advisor.</u> Transfer students bringing in 30 or more semester credits from an outside institution, and a 3.0 or higher transfer GPA will be directly admitted into the Murrow College. After consulting with a Murrow Professional Academic Advisor, a student transferring with junior status (60 or more semester credits), with a 3.0 or higher transfer GPA, and who has completed COM 101 or COM 105 from another institution, will be allowed to take COM 300 in their first semester at WSU with all remaining 100 <u>level college core</u> required communication courses. All transfer students are required to consult with a Murrow Professional Academic Advisor prior to enrollment at WSU.</p> <p><u>Additional majors within the Strategic Communication Degree</u></p> <p><u>Students on the Pullman campus, with a primary major in Strategic Communication, can elect to earn an additional major within the degree, with the exception of Integrated Strategic Communication, by completing the second set of major requirements. If interested in this option, please consult with a Murrow Academic Advisor.</u></p> <p><u>The Department of Strategic Communication offers an additional major in Sports Promotion. This major cannot be completed without completing one primary major of Advertising, Public Relations, or Risk and Crisis Communication. For more information, see the Additional Major section of this unit in the WSU Catalog, or speak to a Murrow Professional Academic Advisor in the Murrow Center for</u></p>	<p>8-26</p>

Student Success in Goertzen Hall on the Pullman Campus of Washington State University.

Double Degree

Murrow College students with a primary major/degree in Strategic Communication can earn a double degree in the Department of Journalism and Media Production. To be admitted into a second Murrow degree option, please consult with a Professional Academic Advisor. Note: to earn a second degree, you must complete 150 credits.

Students with primary degrees outside of the Murrow College can complete a second degree from the Murrow College. To earn a second degree, you must complete a minimum of 150 semester credits.

Academic Requirements

Below is a detailed schedule of studies for completing the BA in Strategic Communication, with a declared major in Public Relations, in a 4-year format. However, students will develop their own academic plan in consultation with their professional academic advisor through the Murrow Center for Student Success. The BA in Strategic Communication is broken down into four main categories as found in myWSU under your Academic Requirements:

1. College Core Requirements: COM 101; 102; 105; 138; 210; and 300 (18 credits).
2. Strategic Communication Degree Requirements: COM 309; ~~486~~; COMSTRAT 285 or COM 440; COMSTRAT 301; COMSTRAT 305; COMSTRAT 310; COMSTRAT 395; ~~477~~ COMSTRAT 301; one Advanced Media and Society course from approved list (in footnotes) (~~18~~27 credits).
3. Major Requirements: for Public Relations: COMJOUR 333; COMSTRAT 312; 383; ~~476~~; ~~477~~; and 485. (15 credits).
4. Major Upper Division Electives and Internship: (in footnotes) (9 credits). Career Ready Milestone: Student must meet with the Murrow Career Ready Advisor once each year at various points in their path toward degree. Once in their sophomore year after 30 completed credits, once in their junior year between 60-90 credits and once in their final year of study between 91 and 120 credits. In addition to annual meetings with the Murrow Career Ready Advisor, all Murrow students must complete the Career Ready non-credit curriculum which consists of several experiential learning opportunities such as internships, practicums, clubs, leadership roles, competition team involvement, Crimson Creative, Rural Plunge, Religion Reporting, and others. Each student develops a Career Ready Plan in consultation with the Murrow Career Ready Advisor and works toward completion of the milestone through a Canvas Career Ready space. The Career Ready Milestone must be completed and approved by staff in Murrow Career Ready by the end of their final semester. If the Milestone is not completed, the student will not graduate with their degree from the Murrow College.

First Year

<i>First Term</i>	<i>Credits</i>
COM 101	3

COM 138	3
ENGLISH 101 [WRTG]	3
UCORE Inquiry ¹	6
<i>Second Term</i>	<i>Credits</i>
COM 102 [COMM]	3
COM 105 [HUM]	3
HISTORY 105 [ROOT]	3
Quantitative Reasoning [QUAN]	3
UCORE Inquiry ¹	4
Second Year	
<i>First Term</i>	<i>Credits</i>
COM 210	3
COM 300 [M]	3
COMSTRAT 285 [EQJS] or Elective	<u>3</u>
COMSTRAT 301	3
UCORE Inquiry or <u>Elective</u> ¹	6 <u>3</u>
<u>Elective</u>	<u>3</u>
<i>Second Term</i>	<i>Credits</i>
COMJOUR 333	3
COMSTRAT 305	3
COMSTRAT 310	3
COMSTRAT 312	3
<u>UCORE Inquiry</u> ¹	<u>3</u>
<u>Murrow Career Ready Milestone</u> ²	
Complete Writing Portfolio	
Third Year	
<i>First Term</i>	<i>Credits</i>
COM 309	3
<u>COMSTRAT 301</u>	<u>3</u>
COMSTRAT 383 [M]	3
COMSTRAT 395	3
Major Electives ⁻²	3
Elective ³	3
<u>Murrow Career Ready Milestone</u> ²	
<i>Second Term</i>	<i>Credits</i>
COM 440 or Elective	<u>3</u>

COMSTRAT 477	3
Advanced Media and Society Course ³	3
Major Electives ²	3
Electives ³	6
Fourth Year	
<i>First Term</i>	<i>Credits</i>
COMSTRAT 480	3
COMSTRAT 485 [M]	3
Integrative Capstone [CAPS]	3
Electives ³	9
Murrow Career Ready Milestone ²	
<i>Second Term</i>	<i>Credits</i>
COM 486	3
COMSTRAT 476	3
Specialization Course ⁵	3
Major Electives ²	3
Electives ³	8
Footnotes	
¹ Must complete 5 of these 6 UCORE designations: ARTS, BSCI, DIVR, EQJS, PSCI, SSCI. One lab science (BSCI or PSCI) must be completed.	
² Major Electives (9 credits): Select 300-400 level courses from COM, COMJOUR, COMSTRAT not used to meet other requirements, COM 495 internship credits, COM 497 or COMSTRAT 499 Special Projects credits in consultation with advisor. A maximum of 6 credits of 495/497/499 may apply towards major electives.	
³ A maximum of 12 credits of COM/COMJOUR/COMSTRAT 495/497/499 allowed towards 120 credits required for graduation. Consult with a Murrow advisor.	
² Murrow Career Ready Milestone – Please see a Murrow Career Ready Advisor	
^{4,3} Advanced Media and Society Course (3 credits): Select from COM 321, 421, 440, 464, 471, or 479.	
⁵ Specialization Course (3 credits): Any COM, COMJOUR, or COMSTRAT 475-490 not used to meet other requirements.	

Strategic Communication
Revise requirements for BA in Strategic Communication - Risk and Crisis Communication

Risk and Crisis Communication (120 Credits)

Admission Requirements

Students are admitted directly into their desired major in the College of Communication upon admission and enrollment at Washington State University.

To remain admitted in any major in the College of Communication, a student must complete all required courses and have a minimum cumulative 2.0 GPA. COM 300 must be completed with a C or better, and only two attempts are allowed, with a "W" counting as an attempt. With an appeal to the department chair, a student may request to take COM 300 for a 3rd attempt during a summer session. All pre-requisites must be met in order to move through the Murrow curriculum. If a student fails to complete the required curriculum, they will not be able to remain admitted in the Murrow College. If a student is failing to complete academic requirements in a reasonable timeline, an advisor will work with the student to

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identify another academic path. Students must remain in good academic standing in order to graduate with a degree from the Murrow College.

Direct to Degree for Transfer Students

All students, transfer included, will be directly admitted to a Murrow College major following a meeting with a Professional Academic Advisor. Transfer students bringing in 30 or more semester credits from an outside institution, and a 3.0 or higher transfer GPA will be directly admitted into the Murrow College. After consulting with a Murrow Professional Academic Advisor, a student transferring with junior status (60 or more semester credits), with a 3.0 or higher transfer GPA, and who has completed COM 101 or COM 105 from another institution, will be allowed to take COM 300 in their first semester at WSU with all remaining ~~100~~ level college core required communication courses. All transfer students are required to consult with a Murrow Professional Academic Advisor prior to enrollment at WSU.

Additional majors within the Strategic Communication Degree

Students on the Pullman campus, with a primary major in Strategic Communication, can elect to earn an additional major within the degree, with the exception of Integrated Strategic Communication, by completing the second set of major requirements. If interested in this option, please consult with a Murrow Academic Advisor.

The Department of Strategic Communication offers an additional major in Sports Promotion. This major cannot be completed without completing one primary major of Advertising, Public Relations, or Risk and Crisis Communication. For more information, see the Additional Major section of this unit in the WSU Catalog, or speak to a Murrow Professional Academic Advisor in the Murrow Center for Student Success in Goertzen Hall on the Pullman Campus of Washington State University.

Double Degree

Students with a primary major/degree in Strategic Communication can earn a double degree in the Department of Journalism and Media Production. To be admitted into a second Murrow degree option, please consult with a Professional Academic Advisor. Note: to earn a second degree, you must complete 150 credits.

Students with primary degrees outside of the Murrow College can complete a second degree from the Murrow College. To earn a second degree, you must complete a minimum of 150 semester credits.

Academic Requirements

Below is a detailed schedule of studies for completing the BA in Strategic Communication, with a declared major in Risk and Crisis Communication, in a 4-year format. However, students will develop their own academic plan in consultation with their professional academic advisor through the Murrow Center for Student Success. The BA in Strategic Communication is broken down into four main categories as found in myWSU under your Academic Requirements:

1. College Core Requirements: COM 101; 102; 105; 138; 210; and 300 (18 credits).

2. Strategic Communication Degree Requirements: COM 309; ~~486~~; COMSTRAT 285 or COM 440; COMSTRAT 301; COMSTRAT 305; COMSTRAT 310; COMSTRAT 395; 477 COMSTRAT 301; one Advanced Media and Society course from approved list (in footnotes) (~~18~~27 credits).

3. Major Requirements: ~~for Risk and Crisis Communication~~: COM 490; COMSTRAT 324; COMSTRAT 326; COMSTRAT 483 or 478; 483 COMSTRAT 477 or COM 490; COM 486 (15 credits).

4. ~~Major Upper Division Electives and Internship~~: (in footnotes) (~~9~~ credits). Career Ready Milestone: Student must meet with the Murrow Career Ready Advisor once each year at various points in their path toward degree. Once in their sophomore year after 30 completed credits, once in their junior year between 60-90 credits and once in their final year of study between 91 and 120 credits. In addition to annual meetings with the Murrow Career Ready Advisor, all Murrow students must complete the Career Ready non-credit curriculum which consists of several experiential learning opportunities such as internships, practicums, clubs, leadership roles, competition team involvement, Crimson Creative, Rural Plunge, Religion Reporting, and others. Each student develops a Career Ready Plan in consultation with the Murrow Career Ready Advisor and works toward completion of the milestone through a Canvas Career Ready space. The Career Ready Milestone must be completed and approved by staff in Murrow Career Ready by the end of their final semester. If the Milestone is not completed, the student will not graduate with their degree from the Murrow College.

First Year	
<i>First Term</i>	<i>Credits</i>
COM 101	3
COM 138	3
ENGLISH 101 [WRTG]	3
UCORE Inquiry ¹	6
<i>Second Term</i>	<i>Credits</i>
COM 102 [COMM]	3
COM 105 [HUM]	3
HISTORY 105 [ROOT]	3
Quantitative Reasoning [QUAN]	3
UCORE Inquiry ¹	4
Second Year	
<i>First Term</i>	<i>Credits</i>
COM 210	3
COM 300 [M]	3
<u>COMSTRAT 285 [EQJS] or Elective</u>	<u>3</u>
<u>COMSTRAT 301</u>	<u>3</u>

COMSTRAT 324 [M]	3
<u>Elective or UCORE Inquiry</u> ¹	63
<i>Second Term</i>	<i>Credits</i>
COMSTRAT 305	3
COMSTRAT 310	3
COMSTRAT 395	3
Major Elective ²	3
Specialization Course ³	3
<u>UCORE Inquiry</u> ¹	6
Electives ⁴	3
<u>Murrow Career Ready Milestone</u> ²	
Complete Writing Portfolio	
Third Year	
<i>First Term</i>	<i>Credits</i>
COM 309	3
COMSTRAT 301	3
COMSTRAT 324 [M]	3
COMSTRAT 326	3
Electives ⁴	6
<u>Murrow Career Ready Milestone</u> ²	
<i>Second Term</i>	<i>Credits</i>
<u>COM 440 or Elective</u>	3
COMSTRAT 395	3
COMSTRAT 477 or COM 490	3
COMSTRAT 478	3
Major Elective ²	3
Electives ⁴	69
Fourth Year	
<i>First Term</i>	<i>Credits</i>
<u>COM 490</u>	3
COMSTRAT 483 or 478	3
<u>Integrative Capstone [CAPS]</u>	3
<u>Advanced Media and Society Course</u> ³	3
Electives ⁴	96
<u>Murrow Career Ready Milestone</u> ²	
<i>Second Term</i>	<i>Credits</i>

	<table border="1"> <tr> <td>Advanced Media and Society Course⁵</td> <td>3</td> </tr> <tr> <td>COM 486</td> <td>3</td> </tr> <tr> <td>COMSTRAT 477</td> <td>3</td> </tr> <tr> <td>Major Elective²</td> <td>3</td> </tr> <tr> <td>Integrative Capstone [CAPS]</td> <td>3</td> </tr> <tr> <td>Electives⁴</td> <td>5</td> </tr> <tr> <td colspan="2">Footnotes</td> </tr> <tr> <td colspan="2">¹ Must complete 5 of these 6 UCORE designations: ARTS, BSCI, DIVR, EQJS, PSCI, SSCI. One lab science (BSCI or PSCI) must be completed.</td> </tr> <tr> <td colspan="2">² Murrow Career Ready Milestone – Please see a Murrow Career Ready Advisor</td> </tr> <tr> <td colspan="2">² Major Electives (9 credits): Select 300-400 level courses from COM, COMJOUR, COMSTRAT not used to meet other requirements, COM 495 internship credits, COM 497 or COMSTRAT 499 Special Projects credits in consultation with advisor. A maximum of 6 credits of 495/497/499 may apply towards major electives.</td> </tr> <tr> <td colspan="2">³ Specialization Course (3 credits): Any COM, COMJOUR, or COMSTRAT 475-490 not used to meet other requirements.</td> </tr> <tr> <td colspan="2">⁴ A maximum of 12 credits of COM/COMJOUR/COMSTRAT 495/497/499 allowed towards 120 credits required for graduation. Consult with a Murrow advisor.</td> </tr> <tr> <td colspan="2">⁵ Advanced Media and Society Course (3 credits): Select from COM 321, 421, 440, 464, 471, or 479.</td> </tr> </table>	Advanced Media and Society Course ⁵	3	COM 486	3	COMSTRAT 477	3	Major Elective ²	3	Integrative Capstone [CAPS]	3	Electives ⁴	5	Footnotes		¹ Must complete 5 of these 6 UCORE designations: ARTS, BSCI, DIVR, EQJS, PSCI, SSCI. One lab science (BSCI or PSCI) must be completed.		² Murrow Career Ready Milestone – Please see a Murrow Career Ready Advisor		² Major Electives (9 credits): Select 300-400 level courses from COM, COMJOUR, COMSTRAT not used to meet other requirements, COM 495 internship credits, COM 497 or COMSTRAT 499 Special Projects credits in consultation with advisor. A maximum of 6 credits of 495/497/499 may apply towards major electives.		³ Specialization Course (3 credits): Any COM, COMJOUR, or COMSTRAT 475-490 not used to meet other requirements.		⁴ A maximum of 12 credits of COM/COMJOUR/COMSTRAT 495/497/499 allowed towards 120 credits required for graduation. Consult with a Murrow advisor.		⁵ Advanced Media and Society Course (3 credits): Select from COM 321, 421, 440, 464, 471, or 479.		
Advanced Media and Society Course ⁵	3																											
COM 486	3																											
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Veterinary Medicine Revise requirements for Doctor of Veterinary Medicine	<p>DOCTOR OF VETERINARY MEDICINE PROGRAM REQUIREMENTS</p> <p>A minimum of seven years is generally necessary to obtain the degree of Doctor of Veterinary Medicine (DVM). Most successful applicants have completed three to four years of undergraduate education. Following undergraduate studies, a student then takes four years of professional study directed by the College of Veterinary Medicine.</p> <p>Applicants for admission to the College of Veterinary Medicine must complete at least 63 <u>65</u> semester credits of acceptable prerequisite credits from an accredited college or university. The 63 <u>65</u> semester credits should include: 35 <u>38</u> credits of science and math prerequisites, including general biology, inorganic and organic chemistry, biochemistry, physics, mathematics, genetics, and statistics; and 27 credits of University Common Requirements (UCORE): 21 credits of social science, arts and humanities, history, diversity studies, language, etc.; and 6 credits of English composition and communication (written or verbal). <u>See https://hub.wsu.edu/dvm-admissions/apply/academic-requirements/prerequisites/ for details.</u> Non-academic criteria for admission include clinical, animal, employment, volunteer, and research experience; honors, awards, and scholarships; extracurricular activities, community service, letters of recommendation, personal statements, and may include a personal interview.</p> <p>Courses designed to fit the academic requirements are offered by Washington State University, and the number of students admitted to undergraduate courses is not limited. Because the number of applicants for admission to the DVM program exceeds the number that can be admitted, no assurance can be given that all applicants who successfully complete the undergraduate curriculum will be admitted. WSU does not grant a BS in pre-veterinary medicine. Students taking pre-veterinary course work may declare a major in any subject. Many successful applicants major in animal science, biology, chemistry, microbiology, neuroscience, wildlife ecology, zoology, or other science-related fields.</p>	8-26																										

A major in veterinary medicine is not declared until admission to the College of Veterinary Medicine has been granted.

Information regarding the acceptability of course credits should be obtained from the Office of DVM Admissions, College of Veterinary Medicine.

ADMISSION TO THE DVM PROGRAM

A student seeking to enter the professional DVM program should fill out a Veterinary Medical College Application Service (VMCAS) application

(<http://www.aavmc.org/becoming-a-veterinarian/> <http://www.aavmc.org/Students-Applicants-and-Advisors/Veterinary-Medical-College-Application-Service.aspx>)

designating WSU as a school of choice and answering any supplemental questions as appropriate. Please

see <https://vetmed.wsu.edu/education/dvm/> <https://hub.wsu.edu/dvm-admissions/>

for further application information. The Admissions Committee selects those students to be admitted to the first year of the professional DVM program.

Applicants will be notified of their acceptance on or before April 15th.

Unsuccessful applicants who wish to be considered the next year must submit new applications.

In accordance with policies adopted by the Board of Regents, preference for admission to the professional DVM program in the College of Veterinary Medicine is as follows:

- To qualified applicants who are certified and financed as residents of Washington, Idaho, or Montana, ~~or~~ Utah.
- To qualified applicants certified and financed by the Western Interstate Commission for Higher Education (WICHE) contract states
- To all other qualified applicants

PRE-ADMITTANCE PROGRAMS

1. A highly selective program for admission of academically qualified students to the DVM program at Washington State University College of Veterinary Medicine has been established with the WSU Honors College. This program conditionally admits successful applicants directly to the program upon completion of one year of undergraduate work at WSU. This is a pre-admit program leading to the Doctor of Veterinary Medicine degree after satisfactory completion of a designed curriculum. It consists of three years of a unique undergraduate pre-professional education and the four-year professional DVM program. The first three years of this program are a combination of Honors College courses and regular University classes which fulfill the pre-veterinary requirements plus the completion of an honors thesis. The last four years are the traditional Doctor of Veterinary Medicine program. Interested students should identify themselves to the Honors College as soon as they decide to enter WSU, because the number of positions is limited.
2. Combined Program in Animal Sciences and Veterinary Medicine - See Department of Animal Sciences.

Doctor of Veterinary Medicine (DVM) Curriculum (~~153~~ 154 Credits)

The professional curriculum for the Doctor of Veterinary Medicine degree is outlined below. A total of 154 semester hours are required for graduation. All courses required in the professional program are 500-600-level professional courses.

Fourth Year: The fourth year begins immediately after the end of the spring semester of the third year (May) and continues for 12 consecutive months. Fourth-year professional students are required to enroll in course work for a minimum of 44 credits in their final year. All students must participate in mandatory clinical rotations in the large- and small-animal clinics, including emergency services and anesthesia. In addition, each student must select elective opportunities in their area of interest. All students must prepare and present a senior paper under faculty supervision.

First Year	
<i>First Term</i>	<i>Credits</i>
<u>VET MED 500</u>	<u>1</u>
VET MED 510	<u>4</u> 3
VET MED 511	5
VET MED 513	4
VET MED 568	2
VET MED 586	1
<u>VET MED 598</u>	<u>2</u>
<i>Second Term</i>	<i>Credits</i>
VET MED 512	4
VET MED 520	5
VET MED 521	3
VET MED 534	3
VET MED 545	3
VET MED 580	1
Second Year	
<i>First Term</i>	<i>Credits</i>
VET MED 522	3
VET MED 535	3
VET MED 536	4
VET MED 546	6
<u>VET MED 547</u>	<u>1</u>
VET MED 589	3
<i>Second Term</i>	<i>Credits</i>

VET MED 523	3
VET MED 537	4
VET MED 543	2
VET MED 561	2
VET MED 576	1
VET MED 585	2
VET MED 587	2
VET MED 588	3
Third Year	
<i>First Term</i>	<i>Credits</i>
VET MED 502	1
VET MED 524	3
<u>VET MED 527</u>	<u>1</u>
VET MED 551	5
VET MED 553	3
VET MED 554	1
VET MED 569	4
VET MED 578	3
<i>Second Term</i>	<i>Credits</i>
VET MED 500	4
VET MED 552	3
<u>VET MED 561</u>	<u>2</u>
VET MED 570	3
VET MED 571	3
VET MED 572	2
VET MED 575	1
VET MED 590	1
VET MED 596	4
VET MED 598	4
Fourth Year	
<i>First Term</i>	<i>Credits</i>
Equine <u>Large Animal Elective</u> ¹	2 <u>4</u>
Medicine <u>Small Animal Elective</u> ²	4
Supplemental Electives ³	4 <u>12</u>
Surgery <u>Elective</u> ⁴	2
VET MED 600	1

VET MED 605	2
VET MED 606	2
VET MED 607	2
<i>Second Term</i>	<i>Credits</i>
VET MED 650	3
VET MED 656	2
VET MED 660	<u>2</u>
VET MED 674	1 <u>3</u>
VET MED 675	2
VET MED 690	2
VET MED 691	4
VET MED 699	1

Footnotes

¹Select ~~one~~ two from VET MED 628, ~~or~~ 629, 632, 633, or 635, one of which must be from 628 or 629.

²Select two from VET MED 608, 609, or 620, ~~or 621~~.

³Courses to be chosen in consultation with advisor, Approved courses include 600-level VET MED courses. Courses may not be used to fulfill more than one requirement unless they are repeated for additional credit.

⁴~~VET MED 608, or advisor approved 698 course.~~