

ENGLISH 101 [WRTG]	3
Quantitative Reasoning [QUAN]	3
Social Sciences [SSCI]	3
Electives	3
Second Term	Hours
COM 102 [COMM] or Communication [COMM]	3
COM 105 [HUM]	3
HISTORY 105 [ROOT]	3
Electives	6
Apply for and Certify in Major	
Second Year	
First Term	Hours
Biological Sciences [BSCI] or SCIENCE 101 [SCI] ¹	3 or 4
COM 210	3
COM 300 [M]	3
Major Specialization²	3
Electives	3 <u>6</u>
Second Term	Hours
COMSOC 301	3
Creative & Professional Arts [ARTS]	3
Physical Sciences [PSCI] or SCIENCE 102 [SCI] ¹	4 or 3
Electives	6
Complete Writing Portfolio	
Third Year	
First Term	Hours
<u>COM 309</u>	<u>3</u>
COMSTRAT 309	3
<u>COMSOC 321</u>	<u>3</u>
<u>COMSOC 324 [M]</u>	<u>3</u>
COMSTRAT 383 [M]	3
Electives	8 <u>4</u>
Second Term	Hours
300-400-level Major Elective ³²	3 <u>6</u>
COMSTRAT 310	3
Major Specialization ²³	3
Electives	6 <u>3</u>
Fourth Year	
First Term	Hours

	<p>300-400-level Electives 6</p> <p>300-400-level Major Elective³² 3</p> <p>Integrative Capstone [CAPS] 3</p> <p>Major Specialization²³ 3</p> <p><u>Electives</u> 6</p> <p>Second Term Hours</p> <p>COMSOC 321 [DIVR] 3</p> <p><u>300-400-level Major Elective</u>³² 3</p> <p>Major Specialization²³ 63</p> <p>Electives 59</p> <hr/> <p>Footnotes</p> <p>¹ For a total of 7 credits—one Biological Science [BSCI] and one Physical Science [PSCI] course, including one lab course, or 8 credits of [SCI] designated courses. (SCIENCE 101 [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SCI], which is offered Spring semester.)</p> <p>²³ Students select a specialization and complete the courses required for the specialty. 1) Communication Technology: COM 320, 420, 481 or 482 or 486, and 490, and COMJOUR 399. 2) Science Communication: COM 395 or 400, COMSOC 325 and 480, and choose nine credits from: COM 478, COMSOC 476, 477, or COMSTRAT 478. 3) Risk and Crisis Communication: COM 478 or COMSOC 477, COM 486, and COMSOC 326.</p> <p>³² Select 612 credits of 300-400-level COM, COMJOUR, COMSOC, COMSTRAT major electives not used to meet other requirements, COMSOC 495 internship credits, or COMSOC 499 Special Projects credits (max. 6 credits of 495/499) in consultation with advisor.</p>	
<p>Educational Leadership, Sport Studies, and Educational/Counseling Psychology</p> <p>Revise graduation requirements for Bachelor of Science in Kinesiology - Sport Science.</p>	<p>Sport Science (120 Hours)</p> <p>The Sport Science major leads to the Bachelor of Science in Kinesiology. The major provides an interdisciplinary understanding of human movement through the study of anatomy, physiology, movement analysis, biomechanics, motor learning, exercise physiology, and sport psychology and ethics. In addition, students gain proficiency in four of five sport activity areas. Sport Science provides a foundation for personal training certification, health and fitness club employment, teaching, coaching, physical therapy, dance therapy, and sports medicine.</p> <p>Because of the high demand for this program, students must meet minimum certification requirements, as listed below, in order to <u>apply</u> be admitted to the Sport Science program. Applicants who meet the minimum requirements are eligible for consideration, but not assured admission. Enrollment is limited and admission competitive. Admission application dates are September 1st to 30th, and February 1st to 28th, with certification effective the following term. Candidates must complete formal admission procedures and be certified in the Sport Science major prior to taking any 300- or 400-level courses. The following minimum criteria must be met for consideration for admission:</p> <p>Minimum Criteria</p> <p>1. Completion of at least 24 semester hours of coursework.</p>	<p>8-16</p>

2. A cumulative GPA of 2.75.
3. A grade of C or better in each of the following courses: KINES 199 and KINES 262.
4. A written statement (maximum of two pages) describing relevant work experience/involvement in extracurricular activities related to Sport Science. ~~This statement will be evaluated on the basis of the breadth and depth of the experiences, as well as for clarity of expression.~~

First Year

First Term ***Hours***

ENGLISH 101 [WRTG] 3

Humanities [HUM] 3

KINES 138 1

KINES 199 3

PSYCH 105 [SSCI] 3

Elective Core¹ 3

Second Term ***Hours***

BIOLOGY 140 [BSCI] 3

HISTORY 105 [ROOT] 3

KINES 262 4

KINES 264 3

STATS 212 [QUAN] or PSYCH 311 [QUAN] 4

Second Year

First Term ***Hours***

BIOLOGY 102, ~~or~~ 106, or 107 4

H D course² 3

KINES 266 3

SOC 245 3

Elective Core¹ 3

Second Term ***Hours***

CHEM 101 [PSCI] or 105 [PSCI] 4

COM 102 [COMM] or H D 205 [COMM] 3

Creative & Professional Arts [ARTS] 3

H D course² 3

Elective Core¹ 3

Third Year

First Term ***Hours***

BIOLOGY 251 4

KINES 311 3

~~KINES 312 [M]~~ 3

	<p>KINES 361 3</p> <p><u>KINES 362</u> 3</p> <p>KINES 462 3</p> <p>Complete Writing Portfolio</p> <p>Second Term <i>Hours</i></p> <p>Diversity [DIVR] 3</p> <p><u>KINES 312 [M]</u> 3</p> <p>KINES 313 3</p> <p>KINES 314 3</p> <p>KINES 380 3</p> <p>KINES 390 1</p> <p>Electives <u>23</u></p> <p>Fourth Year</p> <p>First Term <i>Hours</i></p> <p>Integrative Capstone [CAPS] 3</p> <p><u>KINES 313</u> 3</p> <p>KINES 415 3</p> <p>KINES 461 [M] 3</p> <p>KINES 484 [CAPS] 3</p> <p>Elective Core¹ 2-4</p> <p>Second Term <i>Hours</i></p> <p>10</p> <p>KINES 485³ <u>12</u></p> <p>or 10</p> <hr/> <p>Footnotes</p> <p>¹ Elective Core (11 credits required); Four courses required: Choose from BIOLOGY 107 (if not used to fulfill major requirement), CHEM 102, CHEM 106, KINES 267, 305, 490, 499, PSYCH 230, 333, 361, 470, PHYSICS 101, 102, or as approved by advisor.</p> <p>² H D courses can be chosen from H D 101, 201, 202, or 203 or <u>PSYCH 361</u>.</p> <p>³ <u>Minimum 10 credits required.</u></p>	
<p>Hospitality Business Management</p> <p>Revise minor in Hospitality Business Management</p>	<p>Hospitality Business Management</p> <p>To be eligible to certify in the hospitality business management minor, students must be certified in a major and have a cumulative GPA of 2.5. The minor in hospitality business management requires a minimum of 19 hours, 9 of which must be 300-400 level with an overall GPA of at least a 2.5 in the required courses. The required courses are ACCTG 230, HBM 182 or 320, and 5 College of Business or Hospitality Business Management courses of which at least nine hours must be Hospitality Business Management courses at the 300-400 level. Nine hours must be 300-400 level courses taken in residence at WSU or through WSU-approved education abroad or educational exchange courses and they may</p>	<p>8-16</p>

	<p>not include any 498 or 499 courses. Up to 6 hours may be transferred from another institution. Students must ensure that they meet all course prerequisites before seeking admission to any College of Business course.</p> <p>In addition, students must complete 400 hours of internship/industry experience to earn the minor. In order for hours to count for the requirement, they must meet the following criteria:</p> <ol style="list-style-type: none"> 1. Hours must be worked after high-school graduation; 2. All hours must be documented as paid; 3. Hours must be worked at a company whose primary source of revenue is derived from hospitality services; and 4. The employer evaluation for the hours must reflect an average of 70% <u>80%</u> across the ratings criteria on the form. 																													
<p>Molecular Biosciences Revise major in Biochemistry – Biophysics Option</p>	<p>Biochemistry - Biophysics Option(120 Hours)</p> <p>Fourth Year</p> <table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;"><i>First Term</i></th> <th style="text-align: right;"><i>Hours</i></th> </tr> </thead> <tbody> <tr> <td>CHEM 220</td> <td style="text-align: right;">2</td> </tr> <tr> <td>CHEM 222</td> <td style="text-align: right;">2</td> </tr> <tr> <td>MBIOS 413</td> <td style="text-align: right;">3</td> </tr> <tr> <td>MBIOS 466 or PHYSICS 466</td> <td style="text-align: right;">3</td> </tr> <tr> <td>Electives</td> <td style="text-align: right;">3</td> </tr> <tr> <td colspan="2"><i>Second Term</i></td> </tr> <tr> <td colspan="2" style="text-align: right;"><i>Hours</i></td> </tr> <tr> <td>Lab Elective²</td> <td style="text-align: right;">3</td> </tr> <tr> <td>MBIOS 414</td> <td style="text-align: right;">3</td> </tr> <tr> <td>MBIOS 454 [M]</td> <td style="text-align: right;">3</td> </tr> <tr> <td>MBIOS 494 [M] [CAPS]</td> <td style="text-align: right;">3</td> </tr> <tr> <td>Electives</td> <td style="text-align: right;">6</td> </tr> <tr> <td><u>Exit Survey</u></td> <td></td> </tr> </tbody> </table>	<i>First Term</i>	<i>Hours</i>	CHEM 220	2	CHEM 222	2	MBIOS 413	3	MBIOS 466 or PHYSICS 466	3	Electives	3	<i>Second Term</i>		<i>Hours</i>		Lab Elective ²	3	MBIOS 414	3	MBIOS 454 [M]	3	MBIOS 494 [M] [CAPS]	3	Electives	6	<u>Exit Survey</u>		8-16
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Molecular Biosciences Revise major in Microbiology – Medical Technology Option	Fourth Year <i>First Term</i> <i>Hours</i> BIOLOGY 418 4 MBIOS 404 3 MBIOS 430 [M] 3 MBIOS 440 3 Electives 3 <i>Second Term</i> <i>Hours</i> MBIOS 411 [M] 3 MBIOS 442 3 MBIOS 494 [M] [CAPS] 3 Electives 5 <u>Exit Survey</u>	8-16
Molecular Biosciences Revise major in Microbiology – Molecular Biology Option	Fourth Year <i>First Term</i> <i>Hours</i> Lecture Elective ³ 3 MBIOS 404 3 MBIOS 430 [M] or 411 [M] 3 MBIOS 440 3 Electives 3	8-16

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	MBIOS 442	3
	MBIOS 494 [M] [CAPS]	3
	Electives	6
	<u>Exit Survey</u>	