## UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 1 Fall 2023

--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 $\{\mathbf{S}\}$ have been streamlined and do not require Catalog Subcommittee review.

| Department | Proposed | Effective Date |
| :---: | :---: | :---: |
| \{S\} Biological Sciences Revise Admission to the major requirements for all BS in Biology and Zoology plans | Biology and Zoology - All Options <br> Admission to the major requires empletion of 24 semester credits and a 2.0 GPA. | 8-24 |
| $\{\mathbf{S}\}$ Business <br> Drop BA in <br> Business <br> Administration, <br> Business <br> Administration <br> major on <br> Vancouver <br> campus | Business Administration, Vancouver and-Tri-Cities Campuses Only (120 Credits) <br> The following major is available only to students on the Vancouver and-TriCities campuses. The Pullman, Everett, Vancouver, and Global campuses do not offer this major. | 8-24 |
| Business <br> New undergraduate certificate: Culinary Business | Culinary Business Certificate <br> The Certificate in Culinary Business is an 18 -credit undergraduate program that can be taken along with a major in another field, or as a stand-alone educational experience. The certificate is ideal for professionals working in culinary, hospitality or food-related fields who require in-depth knowledge of culinary arts and science applied to food business settings and entrepreneurial activities. Students develop knowledge and skills that are applicable to industries and businesses involved in artisanal food, culinary activities, food and beverage endeavors and aspiring entrepreneurs. <br> Acceptance into the certificate: Students are required to provide evidence of sufficient culinary foundations skills and experience based on a review of the Culinary Business certificate acceptance committee. Examples of culinary foundations that will be assessed include areas of knife skills, basic food safety and sanitation, food preparation knowledge, soups/stocks/sauces, baking and pastry, garde manger, etc. These skills will be assessed from the student's experience and participation in qualified culinary programs. Students lacking these foundational skills can obtain them through the completion of HBM 258 and HBM 298 or 498, modules within the ACF/WSU culinary arts program, or other approved source. | 8-24 |


|  | Business majors wanting to complete this certificate are also required to have sufficient culinary foundation skills as well as to complete at least 6 hours of coursework not included in the requirements for their degree plan. <br> Requirements: 9 core credits from HBM 301, 358, 384, 458, 490, 493, 494; 3 experiential learning credits from FS 201, HBM 350, 496; 6 elective credits from ENTRP 485, 490, HBM 381, 480, or as approved by committee. |  |
| :---: | :---: | :---: |
| \{S\} English Extend Editing and Publishing Certificate to Global Campus | Editing and Publishing Certificate <br> Extend the Editing and Publishing certificate to the Global Campus. No revisions to graduation requirements are proposed at this time. | 8-24 |
| History Revise graduation requirements for BA in History -Pre-Law Option | History - Pre-Law Option (120 Credits) <br> 36 credits in history are required including 6 credits of US history, 6 credits of European history, and 9 credits of Non-Western/Global history; 12 credits of 100-200-level HISTORY; 3 credits of additional HISTORY; 21 credits of 300-$400-l e v e l$, which must include HISTORY 300 and 469. Included in the program of study below are 30 credits of courses in communication, social sciences and humanities, economics and business that are valuable preparation for study of the law. In addition to these requirements, students are urged to elect, in consultation with their advisor, courses that complement the curriculum's broad based liberal arts education. <br> To be admitted to the History Pre-Law option, a student must make their intention known to the department and have earned at least a 2.5 cumulative GPA. <br> To graduate, a grade of C or better is required in all History courses used to fulfill the requirements for this major. <br> It is assumed that prior to the junior year that students will have completed courses meeting UCORE and College of Arts and Sciences requirements for graduation. <br> First Year <br> First Term <br> Credits <br> Biological Sciences [BSCI] with lab ${ }^{1}$ <br> COM 102 [COMM] <br> ENGLISH 101 [WRTG] <br> Humanities [HUM] <br> Quantitative Reasoning [QUAN] <br> Second Term <br> Credits <br> ANTH 101 [DIVR] or 203 [DIVR] <br> Arts [ARTS] <br> HISTORY 105 [ROOT] | 8-24 |



|  | Footnotes <br> ${ }^{1}$ To meet University and College of Arts and Sciences requirements, students must take a [BSCI] course with lab and [PSCI] course with lab. <br> ${ }^{2}$ History Electives - 30 credits required, minimum 15 credits at 300-400 level ane [M] earrse - must include 6 hours US history (HISTORY 110, 111, 201, 216, 235, 250, 280, 298, 308, 311, 312, 313 [M], $314,316,318,319,324,328,360,361,320,321,322,390,398,409,410,415,417,423$, or 486 -or 496 ), 6 hours European history (HISTORY 101, 102, 340, 341, 342, 343, 344, 345, 347, 349, 350, 353, 354, 356 [M], 359, 367, 368, 381, 382, 386, 391, 444, 448, 462, or 463 [M]) and 9 hours Non-Western/Global history (HISTORY 120, 121, 230, 270, 271, 272, 273, 274, 275, 291, 306, 325, 330 [M], 331, 332, 333, $334,335,337,339,366,370,371,372$ [M], 373, 374, 377 [M], 387, 388, 435, 436, 474, 475, 476 [M], 483,492 , or 495). <br> ${ }^{3}$ Pre-Law requirements (may also fulfill UCORE requirements) - 18 credits required: Political Science: POLS 300 Two courses from POL S 101, 102, or 206; Business/Accounting: two courses from ECONS 101, 102, 198, ACCTG 220, or B LAW 210; Social Sciences/Humanities: one course from PHIL 201, 360, 370, or 470; English: one course from ENGLISH 201, 301 or 402 [M]. |  |
| :---: | :---: | :---: |
| \{S\} Mathematics and Statistics Revise graduation requirements for BS in Math Actuarial Science Option | Actuarial Science Option (120 Credits) <br> Mathematics Major Core Requirements <br> In addition to the UCORE requirements and the College of Arts and Sciences requirements, a mathematics major is required to take 13 core courses and a minimum of 4 additional 300-400-level MATH courses specified by a chosen option. Options include: Actuarial Science, Applied Mathematics, Theoretical Mathematics. Courses required for the major may not be taken pass/fail, and a 2.0 minimum GPA is required. <br> Admission to the Major Requirements <br> 1. Applications for admission to the major are accepted at any time during fall and spring semesters. Decisions are made within ten working days of receipt of application. Application forms are available in the Mathematics Department office. <br> 2. Applications are evaluated, and admission decided, by a faculty committee. <br> 3. Applicants must have a cumulative GPA of at least 2.0. <br> 4. The mathematics core consists of MATH 171, 172, and 220. These courses (or their equivalent for transfer students) must be completed before application. <br> 5. Students with at least a 2.5 GPA in the mathematics core will be admitted automatically. Those with less than a 2.0 GPA in the mathematics core will normally not be admitted. Others will be considered on a case-by-case basis. <br> 6. Appeals related to admission decisions are considered by the department chairperson. <br> 7. Students who are denied admission may reapply after completing at least 12 more credits, whereupon decisions are based on grades in mathematics, science, and computer science courses; cumulative GPA and grade patterns; and a personal interview. <br> 8. Admitted students whose cumulative GPA or GPA in MATH courses numbered 171 and above falls below 2.0 for two consecutive semesters, or who are academically deficient, are subject to release from the major. <br> 9. Applications for readmission are handled in the same manner as admission applications for those previously denied. <br> First Year | 8-24 |



|  | Fourth Year Credits <br> First Term 3 <br> MATH 401 [M] 3 <br> MATH 416 9 <br> Electives $^{1}$ Credits <br> Second Term 3 <br> Diversity [DIVR] 3 <br> MATH 464 [CAPS] 3 <br> STAT 447 6 <br> Electives ${ }^{1}$ 6 <br> Exit Interview  |  |
| :---: | :---: | :---: |
|  | Footnotes <br> ${ }^{1}$ Suggested elective courses for students pursuing Actuarial Science Option include ACCTG 230 and 231, FIN 325 and 350, and MATH 448, which provide additional background for actuarial exams. Note: A minor in Business Administration is required to take FIN 325 and 350. |  |
| \{S \} Mathematics and Statistics Revise graduation requirements for BS in Math Actuarial Applied Option | Applied Option (120 Credits) <br> Mathematics Major Core Requirements <br> In addition to the UCORE requirements and the College of Arts and Sciences requirements, a mathematics major is required to take 13 core courses and a minimum of 4 additional 300-400-level MATH courses specified by a chosen option. Options include: Actuarial Science, Applied Mathematics, Theoretical Mathematics. Courses required for the major may not be taken pass/fail, and a 2.0 minimum GPA is required. <br> Admission to the Major Requirements <br> 1. Applications for admission to the major are accepted at any time during fall and spring semesters. Decisions are made within ten working days of receipt of application. Application forms are available in the Mathematics Department office. <br> 2. Applications are evaluated, and admission decided, by a faculty committee. <br> 3. Applicants must have a cumulative GPA of at least 2.0. <br> 4. The mathematics core consists of MATH 171, 172, and 220. These courses (or their equivalent for transfer students) must be completed before application. <br> 5. Students with at least a 2.5 GPA in the mathematics core will be admitted automatically. Those with less than a 2.0 GPA in the mathematics core will normally not be admitted. Others will be considered on a case-by-case basis. <br> 6. Appeals related to admission decisions are considered by the department chairperson. <br> 7. Students who are denied admission may reapply after completing at least 12 more credits, whereupon decisions are based on grades in mathematics, science, and computer science courses; cumulative GPA and grade patterns; and a personal interview. | 8-24 |



|  | Second Term Credits <br> ENGLISH 402 [WRTG] [M] 3 <br> MATH 421 [M] 3 <br> Applied Mathematics Option Course ${ }^{1}$ 3 <br> Electives Fourth Year 6 <br> First Term Credits <br> MATH 401 [M] 3 <br> Applied Mathematics Option Course ${ }^{1}$ 3 <br> Electives 9 <br> Second Term Credits <br> MATH 402 [M] 3 <br> MATH 464 [CAPS] 3 <br> Applied Mathematics Option Course ${ }^{1}$ 3 <br> Electives 6 <br> Exit Interview  |  |
| :---: | :---: | :---: |
|  | Footnotes <br> ${ }^{1}$ Applied Mathematics Required Option Courses: a) MATH 364 and two of MATH 325, 416, 448, 453, 456 , or 466 ; or b) CPT S 122 , MATH 364,448 , and one of MATH 416,440 , or 466 ; or c) three of MATH $340,415,440,448$, and 486. |  |
| \{S\} Mathematics and Statistics Revise graduation requirements for BS in Math Secondary Teaching Option with Certification | Secondary Teaching Option with Certification (124 Credits) <br> Mathematics Major Core Requirements <br> Courses required for the major may not be taken pass/fail, and a 2.0 minimum GPA is required. <br> Admission to the Major Requirements <br> 1. Applications for admission to the major are accepted at any time during fall and spring semesters. Decisions are made within ten working days of receipt of application. Application forms are available in the Mathematics Department office. <br> 2. Applications are evaluated, and admission decided, by a faculty committee. <br> 3. Applicants must have a cumulative GPA of at least 2.0. <br> 4. The mathematics core consists of MATH 171, 172, and 220. These courses (or their equivalent for transfer students) must be completed before application. <br> 5. Students with at least a 2.5 GPA in the mathematics core will be admitted automatically. Those with less than a 2.0 GPA in the mathematics core | 8-24 |



|  | Arts [ARTS] | 3 |  |
| :---: | :---: | :---: | :---: |
|  | MATH 301 | 3 |  |
|  | MATH 315 | 3 |  |
|  | MATH 398 | 1 |  |
|  | TCH LRN 301 | 3 |  |
|  | Complete Writing Portfolio |  |  |
|  | Third Term | Credits |  |
|  | (Summer) TCH LRN 317 | 2 |  |
|  | Third Year |  |  |
|  | First Term | Credits |  |
|  | Equity and Justice [EQJS] | 3 |  |
|  | MATH 300 [M] | 3 |  |
|  | MATH 330 | 3 |  |
|  | MATH 403 | 3 |  |
|  | 300-400-level MATH Elective | 3 |  |
|  | Second Term | Credits |  |
|  | Diversity [DIVR] | 3 |  |
|  | MATH 320 | 3 |  |
|  | STAT 360 or 443 | 3 |  |
|  | 300-400-level MATH Elective | 3 |  |
|  | Fourth Year |  |  |
|  | First Term | Credits |  |
|  | MATH 401 [M] | 3 |  |
|  | MATH 431 | 3 |  |
|  | TCH LRN 464 | 3 |  |
|  | TCH LRN 465 | 3 |  |
|  | TCH LRN 466 | 2 |  |
|  | Second Term | Credits |  |
|  | ED PSYCH 468 | 3 |  |
|  | MATH 432 [CAPS] | 3 |  |
|  | TCH LRN 467 [M] | 3 |  |
|  | TCH LRN 469 | 2 |  |
|  | TCH LRN 470 | 3 |  |
|  | Fifth Year |  |  |
|  | First Term | Credits |  |
|  | TCH LRN 415 (Student Teaching) | 16 |  |
|  | Exit Interview |  |  |


| \{S\} Mathematics and Statistics <br> Revise graduation requirements for BS in Math Secondary Teaching Option Without Certification | Secondary Teaching Option Without Certification (120 Credits) <br> Mathematics Major Core Requirements <br> Courses required for the major may not be taken pass/fail, and a 2.0 minimum GPA is required. <br> Admission to the Major Requirements <br> 1. Applications for admission to the major are accepted at any time during fall and spring semesters. Decisions are made within ten working days of receipt of application. Application forms are available in the Mathematics Department office. <br> 2. Applications are evaluated, and admission decided, by a faculty committee. <br> 3. Applicants must have a cumulative GPA of at least 2.0. <br> 4. The mathematics core consists of MATH 171, 172, and 220. These courses (or their equivalent for transfer students) must be completed before application. <br> 5. Students with at least a 2.5 GPA in the mathematics core will be admitted automatically. Those with less than a 2.0 GPA in the mathematics core will normally not be admitted. Others will be considered on a case-bycase basis. <br> 6. Appeals related to admission decisions are considered by the department chairperson. <br> 7. Students who are denied admission may reapply after completing at least 12 more credits, whereupon decisions are based on grades in mathematics, science, and computer science courses; cumulative GPA and grade patterns; and a personal interview. <br> 8. Admitted students whose cumulative GPA or GPA in MATH courses numbered 171 and above falls below 2.0 for two consecutive semesters, or who are academically deficient, are subject to release from the major. <br> 9. Applications for readmission are handled in the same manner as admission applications for those previously denied. <br> First Year <br> First Term <br> Credits <br> Biological Sciences [BSCI] with lab <br> HISTORY 105 [ROOT] <br> Humanities [HUM] <br> MATH 171 [QUAN] <br> Arts [ARTS] | 8-24 |
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|  | $300-400-l e v e l ~ M A T H ~ E l e c t i v e s ~$  <br>   <br>   <br> $300-400-l e v e l ~ E l e c t i v e s ~$ 3 <br> Electives 3 <br> Exit Interview 6 |  |
| :---: | :---: | :---: |
|  | Footnotes <br> ${ }^{1}$ MATH Elective courses include any 3-credit 300-400-level MATH courses not required to fulfill a major requirement. |  |
| \{S\} Mathematics and Statistics <br> Revise graduation requirements for BS in Math Statistics Option | Statistics Option (120 Credits) <br> Mathematics Major Core Requirements <br> Courses required for the major may not be taken pass/fail, and a 2.0 minimum GPA is required. <br> Admission to the Major Requirements <br> 1. Applications for admission to the major are accepted at any time during fall and spring semesters. Decisions are made within ten working days of receipt of application. Application forms are available in the Mathematics Department office. <br> 2. Applications are evaluated, and admission decided, by a faculty committee. <br> 3. Applicants must have a cumulative GPA of at least 2.0. <br> 4. The mathematics core consists of MATH 171, 172, and 220. These courses (or their equivalent for transfer students) must be completed before application. <br> 5. Students with at least a 2.5 GPA in the mathematics core will be admitted automatically. Those with less than a 2.0 GPA in the mathematics core will normally not be admitted. Others will be considered on a case-bycase basis. <br> 6. Appeals related to admission decisions are considered by the department chairperson. <br> 7. Students who are denied admission may reapply after completing at least 12 more credits, whereupon decisions are based on grades in mathematics, science, and computer science courses; cumulative GPA and grade patterns; and a personal interview. <br> 8. Admitted students whose cumulative GPA or GPA in MATH courses numbered 171 and above falls below 2.0 for two consecutive semesters, or who are academically deficient, are subject to release from the major. <br> 9. Applications for readmission are handled in the same manner as admission applications for those previously denied. <br> First Year | 8-24 |



|  | Fourth Year <br> First Term <br> MATH 401 [M] <br> MATH 416 <br> STAT 443 <br> STAT Option Course ${ }^{1}$ <br> Electives <br> Second Term <br> MATH 464 [CAPS] <br> STAT 456 <br> STAT Option Course ${ }^{1}$ <br> Electives <br> Exit Interview |  |
| :---: | :---: | :---: |
|  | Footnotes <br> ${ }^{1}$ Statistics Option (9 credits) Courses must be selected from STAT 380, 410, 422, 446, 447. |  |
| \{S\} Mathematics and Statistics Revise graduation requirements for BS in Math Theoretical Option | Theoretical Option (120 Credits) <br> Mathematics Major Core Requirements <br> In addition to the UCORE requirements and the College of Arts and Sciences requirements, a mathematics major is required to take 13 core courses and a minimum of 4 additional 300-400-level MATH courses specified by a chosen option. Options include: Actuarial Science, Applied Mathematics, Theoretical Mathematics. Courses required for the major may not be taken pass/fail, and a 2.0 minimum GPA is required. <br> Admission to the Major Requirements <br> 1. Applications for admission to the major are accepted at any time during fall and spring semesters. Decisions are made within ten working days of receipt of application. Application forms are available in the Mathematics Department office. <br> 2. Applications are evaluated, and admission decided, by a faculty committee. <br> 3. Applicants must have a cumulative GPA of at least 2.0. <br> 4. The mathematics core consists of MATH 171, 172, and 220. These courses (or their equivalent for transfer students) must be completed before application. <br> 5. Students with at least a 2.5 GPA in the mathematics core will be admitted automatically. Those with less than a 2.0 GPA in the mathematics core will normally not be admitted. Others will be considered on a case-by-case basis. <br> 6. Appeals related to admission decisions are considered by the department chairperson. <br> 7. Students who are denied admission may reapply after completing at least 12 more credits, whereupon decisions are based on grades in mathematics, science, and computer science courses; cumulative GPA and grade patterns; and a | 8-24 |



|  | Electives 3 <br> Second Term Credits <br> ENGLISH 402 [WRTG] [M] 3 <br> MATH 421 [M] 3 <br> Theoretical Mathematics Option Course ${ }^{1}$ 3 <br> Electives 6 <br> Fourth Year  <br> First Term Credits <br> MATH 401 [M] 3 <br> Theoretical Mathematics Option Course ${ }^{1}$ 3 <br> Electives 9 <br> Second Term Credits <br> MATH 402 [M] 3 <br> MATH 464 [CAPS] 3 <br> Electives 9 <br> Exit Interview  |  |
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|  | Footnotes <br> ${ }^{1}$ Theoretical Mathematics Required Option Courses: Three courses from MATH 302, 325, 403, 415, 441, or 453 . |  |
| \{S\} Mechanical and Materials Engineering Revise graduation requirements for BS in Mechanical Engineering | Mechanical Engineering (124 Credits) <br> Admission Requirements <br> To be admitted into the Mechanical Engineering major, students must have earned an $83 \%$ or higher ALEKS placement score (MATH), or completed MATH 106 and 108, 171 or higher calculus course with "C" or better, or Calc AP score of 2. <br> Transferring students must satisfy all of the above admission requirements. Students must earn a 2.6 GPA in transferred major courses and have earned a "C" or better in all transferred courses required for the ME degree. <br> Students transferring to degree-completion programs in Bremerton and Everett branches must have 2.6 average GPA in the following or equivalent courses, each completed with grade "C" or better: CE 211, CE 215, CHEM 105, CPT S 121 or 131, E E 221, ENGLISH 101, MATH 171, MATH 172, MATH 220, MATH 273, MATH 315, ME 116, ME 212, ME 241, PHYSICS 201 and 211, PHYSICS 202 and 212. <br> Benchmarks to Maintain Major in ME Status To keep their status as Mechanical Engineering majors, students must: (1) maintain a 2.6 average GPA in major courses required for ME degree, (2) obtain a grade of C of better in all courses required for the ME degree. No more than | 8-24 |




|  | from the restrictive electives; two courses from ME 419, 431, 436, and 439; and one additional technical elective. Manufacturing Concentration: Must take ME 312, and either ME 401 or 405 from the restrictive electives; ME 474 and 475; and one more technical elective. Autonomous Systems Concentration (must complete CPT S 121, 131, or ME 241 prior to beginning this concentration): Must take ME 401, and either ME 312 or 405 from the restrictive electives; two courses from CPT S 122 or 132, and ME 481; and one technical elective. <br> ${ }^{4}$ Technical Electives for concentrations: Any 400-500-level ME, MSE, E E, or CPT S course not listed as a major requirement, MSE 318, 331, 332, and 333, and BIO ENGR 425. Additionally, a combined maximum of 3 credits total from ME 488 and ENGR 489 as part of an internship or practicum may be earned towards a Technical Elective. |  |
| :---: | :---: | :---: |
| \{S\} Mechanical and Materials Engineering Revise graduation requirements for minor in Materials Science and Engineering | Materials Science and Engineering <br> A minor in materials science and engineering requires 16 credits which must include ME 220 and MSE 201. An additional 12 credits must be chosen from MSE 302, 316, 318, 321, 331, 332, 333, 404, 406, 413, ME 310, 311, 312, or E E 496. 9 hours of upper-division work must be taken in residence at WSU or through WSU-approved education abroad or educational exchange courses. | 8-24 |
| Music <br> Revise graduation requirements for Bachelor of Arts in Music | Bachelor of Arts in Music (120 Credits) <br> This four-year program is designed to meet the needs of students wishing a broad liberal arts background with a major in music. Of the total 120 credits required for a degree in this program, 50 credits are in music and 70 credits are devoted to courses outside music, including the University Common Requirements (UCOREs). Non-music courses other than those used for the UCOREs must be at the 200 -level or above. 40 credits of the 120 required for the degree must be in 300-400-level. Other requirements include: achieve a cumulative 2.5 GPA and a grade of C or better in all music classes; senior qualifying exam; piano proficiency exam or grade of C or better in MUS 182. Students are expected to perform in an approved large ensemble on their major instrument during each semester of applied lessons. Additional ensemble requirements are clarified below. Any exceptions must be arranged with the instructor of the applied lessons. <br> Only 9 credits of MUS courses can be used to fulfill UCORE requirements. <br> First Year <br> First Term <br> Credits <br> Applied MUS ${ }^{1}$ <br> ENGLISH 101 [WRTG] <br> MUS 164 <br> MUS $181^{2}$ <br> $\theta \underline{1}$ or $1 \underline{0}$ <br> MUS $251^{3}$ <br> MUS $252^{3}$ <br> MUS Ensemble ${ }^{4}$ <br> Quantitative Reasoning [QUAN] <br> Second Term <br> Credits <br> Applied MUS ${ }^{1}$ | 8-24 |



|  | Non-MUS Electives ${ }^{7}$ 11 <br> Senior Qualifying Exam  <br> Second Term Credits <br> $300-400-l e v e l ~ M u s i c ~ E l e c t i v e s ² ~$ 6 or 7 <br> Non-MUS Electives $^{7}$ $\underline{8 \text { or } 10}$ |  |
| :---: | :---: | :---: |
|  | Footnotes <br> ${ }^{1}$ Applied MUS (8 credits required): Approved courses include MUS 301-318, 320, 401-418, and 420. <br> ${ }^{2}$ Class piano credits not required in degree. Students must either take the listed class piano sequence or pass the piano proficiency exam and take an additional 2 credits of MUS electives. <br> ${ }^{3}$ Fall only. <br> ${ }^{4}$ Music Ensemble: 6 credits required from MUS 428-444 with a minimum of 2 credits choral (MUS 429, 430,431 ) and 2 credits instrumental (MUS 434, 436, 437,438) 6 ensemble credits required on the student's major instrument (MUS 428-444) with at least 4 credits from MUS 429, 430, 431, 432, 434, 435 (guitar ensemble only), 436, 437, 438 or 441.3 credits taken from ensemble courses designated as ARTS fulfill the [ARTS] UCORE requirement. <br> ${ }_{6}^{5}$ Spring only. <br> ${ }^{6}$ To meet University and College of Arts and Sciences requirements, students must take a $[\mathrm{BSCI}]$ course with lab and [PSCI] course with lab. <br> ${ }^{7}$ Students must complete a minimum of $38 \underline{36}$ credits of 200 -level or above electives outside of MUS and UCORE requirements. At least 5 eredits must the $300-400$ lease consult with advisor for elective selection. |  |
| Music | Music Business (120 122 Credits) | 8-24 |
| requirements for <br> Bachelor of <br> Music in Music <br> Business | This major offers professional preparation in music with specialization in the music industry. The curriculum is designed to prepare students in entrepreneurship, arts management, fine arts marketing and promotion, recording studio management, music publishing and copyright, venue management, and retail operations. <br> Requirements include: senior qualifying exam; piano proficiency exam; achieve a cumulative 2.5 GPA and a grade of C or better in all music classes; a half senior recital. Students are expected to perform in an ensemble on their major instrument during each semester of applied lessons. Additional ensemble requirements are clarified below. Any exceptions must be arranged with the instructor of the applied lessons. <br> Only 9 credits of MUS courses can be used to fulfill UCORE requirements. <br> First Year <br> First Term <br> Credits <br> Applied MUS ${ }^{1}$ <br> ENGLISH 101 [WRTG] <br> Equity and Justice [EQJS] <br> MUS $181^{2}$ <br> 0 or 1 <br> MUS $251^{3}$ <br> MUS 252 ${ }^{3}$ <br> MUS Ensemble ${ }^{4}$ |  |



|  | 300-400-level MUS Electives <br> Second Term <br> Applied MUS ${ }^{1}$ <br> Business minor course <br> MUS 319 <br> MUS 428 or 435 <br> MUS 461 [CAPS] ${ }^{5}$ <br> MUS Ensemble ${ }^{4}$ <br> Physical Sciences [PSCI] with lab ${ }^{7}$ <br> 300-400-level MUS Electives <br> Fourth Year <br> First Term <br> Credits <br> Applied MUS ${ }^{1}$ <br> Business minor courses <br> MUS Ensemble ${ }^{4}$ <br> 300-400-level MUS Electives <br> Foreign Language, if needed <br> Senior Qualifying Exam <br> Second Term <br> Credits <br> Applied MUS ${ }^{1}$ <br> Business minor course <br> MUS Ensemble ${ }^{4}$ <br> Non-MUS Electives ${ }^{6}$ <br> 300-400-level MUS Electives <br> Foreign Language, if needed <br> 0-4 <br> Senior Half Recital |  |
| :---: | :---: | :---: |
|  | Footnotes <br> ${ }^{1}$ Applied Music: 16 credits required with a minimum of 4 credits at the 400 level. Approved courses include MUS 304-318, 320, 404-418, and 420. <br> ${ }^{2}$ Class piano credits not required. <br> ${ }^{3}$ Fall only. <br> ${ }^{4}$ Music Ensembles: 6 credits required from MUS 428, 429, 430, 431, 433, 434, 435, 436, 437, 438, 439, $440,441,4448$ ensemble credits required on the student's major instrument with at least 4 credits from MUS 429, 430, 431, 432, 434, 435 (guitar ensemble only), 436, 437, 438, or 441.3 credits taken from ensemble courses designated as ARTS fulfill the [ARTS] UCORE requirement. <br> ${ }^{5}$ Spring only. <br> ${ }^{6}$ Students must complete a minimum of 4 credits of electives outside of MUS and UCORE requirements. Additional credits may be needed to meet the University requirement of 120 total credits. Please consult with advisor for elective selection. <br> ${ }^{7}$ To meet University and College of Arts and Sciences requirements, students must take a [BSCI] course with lab and [PSCI] course with lab. |  |
| Music | Music Composition (120 Credits) | 8-24 |




|  | MUS Electives <br> MUS Ensemble ${ }^{4}$ <br> Senior Qualifying Exam <br> Second Term <br> Credits <br> MUS 4526,8 <br> MUS 456 <br> MUS Electives <br> MUS Ensemble ${ }^{4}$ <br> Non-MUS Electives ${ }^{5}$ <br> Senior Full Recital |  |
| :---: | :---: | :---: |
|  | Footnotes <br> ${ }^{1}$ Applied Music: 10 credits required in one musical instrument (MUSIC 304302-318, 320, 404402-418, 420); 8 credits must be at the $300-400$ level. <br> ${ }^{2}$ Class piano credits not required. <br> ${ }^{3}$ Fall only. <br> ${ }^{4}$ Music Ensembles (8 credits required): $436,437,438,439,440,441,444$, with a minimmm of 1 credit choral (MUSIC 429, 430, 431, 433, or 439) 5 large ensemble credits on the student's applied instrument are required from: MUS 429, 430, 431, 432, 434,435 (guitar ensemble only), $436,437,438$, or 441.3 additional ensemble credits are required, and at least one of which must be taken from the following choral ensembles: MUS 429, 430, 431, 432. 3 credits taken from ensemble courses designated as ARTS fulfill the [ARTS] UCORE requirement. <br> ${ }^{5}$ Students must complete a minimum of 6 credits of electives outside of MUS and UCORE requirements. Please consult with advisor for elective selection. <br> ${ }^{6}$ Spring only. <br> ${ }^{7}$ To meet University and College of Arts and Sciences requirements, students must take a [BSCI] course with lab and [PSCI] course with lab. <br> ${ }^{8}$ Course taught alternate years. |  |
| Music <br> Revise graduation requirements for Bachelor of Music in Music Education Choral/ General Endorsement Option | Music Education - Choral/General Endorsement Option (132133 Credits) <br> Students following any teacher preparation option are required to present an acceptable senior half recital in the major performance medium. <br> Students following any teacher preparation option must have a minimum GPA of 2.5 in all of the following areas: cumulative GPA, Professional Education Core with a C or better in each course, and academic major (and minor if any) with a C or better in each course. Students must also be admitted into the College of Education. <br> Students must pass the Piano Proficiency Exam, pass the senior qualifying exam, achieve a cumulative 2.5 GPA and a grade of C or better in all music classes, and a 2.5 GPA and a grade of C or better in all College of Education Professional Core courses. Class piano credits are not required for the degree. expected to perform in an ensemble on their major instrument during each semester of applied lessons. Additional ensemble requirements are clarified below. Any exceptions must be arranged with the instructor of the applied lessons. | 8-24 |

This option provides teacher certification in designated arts: Music (choral and general). Requirements include: C or better in all music and education courses; 2.5 music average; 2.5 education average; 2.5 overall average; senior qualifying exam, piano proficiency, solo half-recital. Approved performing Ensembles: a minimum of 1 credit of ensemble during each of 7 semesters, including at least one credit of MUS 428, 433, or 439 and a minimum of 4 credits in vocal performing groups (MUS 429, 430, 431). Students are required to enroll in a minimum of 7 credits of large ensembles (MUS 429, 430, 431, 432).

Only 9 credits of MUS courses can be used to fulfill UCORE requirements.
First Year
First Term
Credits
Applied MUS ${ }^{1}$
ENGLISH 101 [WRTG]
Foreign Language, if needed 0-4
MUS 164
1
MUS $181^{2}$
0 or 1
MUS $251^{3} \quad 3$
MUS $252^{3}$
1
MUS Ensemble ${ }^{4} \quad 1$
Quantitative Reasoning [QUAN] 3
Second Term
Credits
Applied MUS ${ }^{1}$
ENGLISH 201 [WRTG] ${ }^{5} \quad 3$
Foreign Language, if needed 0-4
HISTORY 105 [ROOT] 3
MUS $182^{2} \quad 0$ or 1
MUS 190 1
MUS $253^{6}$ 3
MUS $254^{6} \quad 1$
MUS Ensemble ${ }^{4} 1$
Second Year
First Term Credits
Applied MUS ${ }^{1} \quad 2$
MUS $281^{2} \quad 0$ or 1
MUS $351^{3} \quad 3$
MUS $352^{3} \quad 1$
MUS-494 ${ }^{3}$ z
MUS Ensemble ${ }^{4} \quad 1$
Social Sciences [SSCI] 3


|  | Applied MUS ${ }^{1}$ <br> MUS 428, 433, or 439 <br> MUS 455 <br> MUS $480^{3}$ <br> MUS Ensemble ${ }^{4}$ <br> TCH LRN 464 <br> TCH LRN 465 <br> Senior Qualifying Exam <br> Second Term <br> Credits <br> ED PSYCH 468 <br> MUS 282 <br> TCH LRN 467 [M] <br> TCH LRN 469 <br> TCH LRN 470 <br> Senior Half Recital <br> Fifth Year <br> First Term <br> Credits <br> MUS 497 <br> TCH LRN 415 |  |
| :---: | :---: | :---: |
|  | Footnotes <br> ${ }^{1}$ Applied Music: 14 credits required with a minimum of 2 credits at the 400 level. Approved courses include MUS 301-318, 320, 401-418, 420. <br> ${ }^{2}$ Class piano credits not required in degree. <br> ${ }^{3}$ Fall only. <br> ${ }^{4}$ Music Ensemble: 6 credits of MUS 428-444 with a minimum of 4 credits choral (MUS 429, 430, 431) 7 credits of MUS 429, 430, 431, or 432.3 credits taken from ensemble courses designated as ARTS fulfill the [ARTS] UCORE requirement. <br> ${ }^{5}$ One from ENGLISH 201, 301, 302, or 402 is required for admission to the Teacher Education Program. Students who take ENGLISH 302 will need to take an additional [WRTG] or [COMM] course. <br> ${ }^{6}$ Spring only. <br> ${ }^{7}$ To meet University and College of Arts and Sciences requirements, students must take a [BSCI] course with lab and [PSCI] course with lab. <br> ${ }^{8}$ Course taught alternate years. |  |
| Music <br> Revise graduation requirements for Bachelor of Music in Music Education Choral/ Instrumental/ General Endorsement Option | Music Education - Choral/Instrumental/General Endorsement Option (140 Credits) <br> Students following any teacher preparation option are required to present an acceptable senior half recital in the major performance medium. <br> Students following any teacher preparation option must have a minimum GPA of 2.5 in all of the following areas: cumulative GPA, Professional Education Core with a C or better in each course, and academic major (and minor if any) with a C or better in each course. Students must also be admitted into the College of Education. Students are expected to perform in an ensemble on their | 8-24 |

major instrument during six of their seven semesters of applied lessons. Additional ensemble requirements are clarified below. Any exceptions must be arranged with the instructor of the applied lessons.

This option provides teacher certification in designated arts: music (choral, instrumental, and general). Students must pass the Piano Proficiency Exam, pass the senior qualifying exam, achieve a cumulative 2.5 GPA and a grade of C or better in all music classes, and a 2.5 GPA and a grade of C or better in all College of Education Professional Core courses. A solo half-recital is required. Class piano credits are not required for the degree. 6 credits required from MUS $429,430,431,432,434,435$ (guitar ensemble only), 436, 437, 438, or 441 on the student's major instrument. Instrumentalists must complete 4 credits in vocal performance studies (private lessons and/or ensemble) and vocalists must complete 4 credits of instrumental performance studies (private lessons and/or ensemble).

This option provides teacher certification in designated arts: music (chorat, instrumental, and general). Requirements include: $C$ or better in all music and education courses; 2.5 music average; 2.5 education average; 2.5 overall average; 4 credits veal performance for instrumentalists; 4 credits instrumental performance for vocalists; senior qualify ying exam, piano proficiency, solo halfrecital. Approved performing groups: a minimum of 1 credit during each of 7 semesters, to include at least one semester of MUS 435 for instrumentalists and 428,433 , or 439 for vocalists. Within the 7 semesters/credits, a minimum of 2 eredits in choral ensembles (MUS-429, 430, or 431) and 2 credits in instrumental ensembles (MUS 434, 436, 437, or 438).

Only 9 credits of MUS courses can be used to fulfill UCORE requirements.

## First Year

First Term
Credits
Applied MUS ${ }^{1}$
ENGLISH 101 [WRTG]
Foreign Language, if needed 0-4
MUS 164
MUS $181^{2}$ 0 or 1
MUS $251^{3}$
MUS $252^{3}$
MUS Ensemble ${ }^{4} \quad 1$
Quantitative Reasoning [QUAN]
3 or 4
Second Term Credits
Applied MUS ${ }^{1}$ 2
ENGLISH 201 [WRTG] ${ }^{5} 3$
Foreign Language, if needed 0-4
HISTORY 105 [ROOT] 3
MUS $182^{2} \quad 0$ or 1



|  | Footnotes <br> ${ }^{1}$ Applied Music: 14 credits required with a minimum of 2 credits at the 400 level. Approved courses include MUS 301-318, 320, 401-418, 420. <br> ${ }^{2}$ Class piano credits not required in degree. <br> ${ }^{3}$ Fall only. <br> ${ }^{4}$ Music Ensemble: 6 credits required from MUS 428-444 with a minimum of 2 credits choral (MUS 429, $430,431$ ) and 2 credits instrumental (MUS - $434,436,437,438) 6$ credits required from MUS 429, 430, 431, 432, 434, 435 (guitar ensemble only), $436,437,438$, or 441 on the student's major instrument. 3 credits taken from ensemble courses designated as ARTS fulfill the [ARTS] UCORE requirement. <br> ${ }^{5}$ One from ENGLISH 201, 301, 302, or 402 is required for admission to the Teacher Education Program. Students who take ENGLISH 302 will need to take an additional [WRTG] or [COMM] course. <br> ${ }^{6}$ Spring only. <br> ${ }^{7}$ Course taught alternate years. <br> ${ }^{8}$ Students are netrequired to take the two second-level techniques courses of their major instrument. <br> ${ }^{7}$ To meet University and College of Arts and Sciences requirements, students must take a [BSCH course with lab and [PSCH course with lab. |  |
| :---: | :---: | :---: |
| Music <br> Revise graduation requirements for <br> Bachelor of <br> Music in Music <br> Education - <br> Instrumental/ <br> General <br> Endorsement Option | Music Education - Instrumental/General Endorsement Option (136 Credits) <br> Students following any teacher preparation option are required to present an acceptable senior half recital in the major performance medium. <br> Students following any teacher preparation option must have a minimum GPA of 2.5 in all of the following areas: cumulative GPA, Professional Education Core with a C or better in each course, and academic major (and minor if any) with a C or better in each course. Students must also be admitted into the College of Education. <br> Students must pass the Piano Proficiency Exam, pass the senior qualifying exam, achieve a cumulative 2.5 GPA and a grade of C or better in all music classes, and a 2.5 GPA and a grade of C or better in all College of Education Professional Core courses. Class piano credits are not required for the degree. Instrumentalists must complete 4 credits in instrumental performance studies (private lessons and/or ensemble). Students are expected to perform in a large ensemble on their major instrument during each semester of applied lessons. Additional ensemble requirements are clarified below. Any exceptions must be arranged with the instructor of the applied lessons. <br> This option provides teacher certification in designated arts: Music (instrumental and general). Requirements include: C or better in all music and education courses; 2.5 music average; 2.5 education average; 2.5 overall average; 4 credits instrumental performance; senior qualifying exam, piano proficiency, solo halfrecital. Approved performing groups: a minimum of 1 credit during each of 7 semesters, to include at least one credit of MUS 435 for instrumentalists, as well as a minimum of 4 credits in instrumental performing groups including 2 credits drawn from: MUS 434, 436, 437, or 438.7 credits required from MUS 434, 435 (guitar ensemble only), 436, 437, 438, 441 on the student's major instrument and at least one credit of MUS 435. <br> Only 9 credits of MUS courses can be used to fulfill UCORE requirements. | 8-24 |




|  | Music Ensemble ${ }^{4}$ 1 <br> TCH LRN 464 3 <br> TCH LRN 465 3 <br> Senior-Half Recital Credits <br> Second Term 3 <br> ED PSYCH 468 3 <br> TCH LRN 467 [M] $2-3$ <br> TCH LRN 469 3 <br> TCH LRN 470  <br> Fifth Year Credits <br> First Term 4 <br> MUS 497 12 <br> TCH LRN 415  |  |
| :---: | :---: | :---: |
|  | Footnotes <br> ${ }^{1}$ Applied Music: 14 credits required with a minimum of 2 credits at the 400 level. Approved courses include MUS 301-318, 320, 401-418, 420. <br> ${ }^{2}$ Class piano credits not required in degree. <br> ${ }^{3}$ Fall only. <br> ${ }^{4}$ Music Ensemble: 7 credits required from MUS 428-444 with a minimum of 4 eredits in instrumental performing sroups, including 2 credits drawn from: MUS 434, 436, 437, or 438. MUS 434, 435 (guitar ensemble only), 436, 437, 438, 441 on the student's major instrument. 3 credits taken from ensemble courses designated as ARTS fulfill the [ARTS] UCORE requirement. <br> ${ }^{5}$ Spring only. <br> ${ }^{6}$ One from ENGLISH 201, 301, 302, or 402 is required for admission to the Teacher Education Program. Students who take ENGLISH 302 will need to take an additional [WRTG] or [COMM] course. <br> ${ }^{7}$ Course taught alternate years. <br> ${ }^{8}$ Students are not required to take the second-level techniques course of their major instrument. <br> ${ }^{9}$ To meet University and College of Arts and Sciences requirements, students must take a [BSCI] course with lab and [PSCI] course with lab. |  |
| Music <br> Revise graduation requirements for Bachelor of Music in Music Performance Brass, Percussion, Strings, Winds Option | Music Performance - Brass, Percussion, Strings, Winds Option (120 Credits) <br> Requirements include: junior and senior qualifying exams; piano proficiency exam; achieve a cumulative 2.5 GPA and a grade of C or better in all music classes; junior and senior recitals. Students are expected to perform in an ensemble on their major instrument during each semester of applied lessons. Additional ensemble requirements are clarified below. Any exceptions must be arranged with the instructor of the applied lessons. <br> Only 9 credits of MUS courses can be used to fulfill UCORE requirements. <br> First Year <br> First Term <br> Credits <br> Applied MUS ${ }^{1}$ <br> ENGLISH 101 [WRTG] | 8-24 |




|  | ${ }^{6}$ Two credits of pedagogy are required in respective area: string (487), wind/percussion (493) or brass (494)-One credit of pedagogy is required in respective area: woodwind (484), string (486), brass (492), or percussion (494). <br> ${ }^{7}$ Students must complete a minimum of 4 credits of electives outside of MUS and UCORE requirements. Additional credits may be needed to meet the University requirement of 120 total credits. Please consult with advisor for elective selection. <br> ${ }^{8}$ To meet University and College of Arts and Sciences requirements, students must take a [BSCI] course with lab and [PSCI] course with lab. <br> ${ }^{9}$ Course taught alternate years. |  |
| :---: | :---: | :---: |
| Music | Music Performance | 8-24 |
| requirements for <br> Bachelor of <br> Music in Music <br> Performance - <br> Keyboard Option | Requirements include: Accompany a junior, senior, or graduate recital; piano proficiency exam; junior and senior qualifying exams; junior recital; senior recital; achieve a cumulative 2.5 GPA and a grade of C or better in all music classes. Students are expected to perform on piano in a large ensemble (MUS $429,430,431,432,434,436,437$, or 438) or take MUS 441 each semester in consultation with their applied instructor. Any exceptions must be arranged with the instructor of the applied lessons. <br> Only 9 credits of MUS courses can be used to fulfill UCORE requirements. <br> First Year <br> First Term <br> Applied MUS ${ }^{1}$ <br> HISTORY 105 [ROOT] <br> MUS 164 <br> MUS $251^{2}$ <br> MUS $252^{2}$ <br> Music Ensemble or MUS 4413 <br> Non-MUS Electives ${ }^{34}$ <br> Second Term <br> Applied MUS ${ }^{1}$ <br> ENGLISH 101 [WRTG] <br> MUS 253 ${ }^{ \pm 5}$ <br> MUS 254픈 <br> Music Ensemble or MUS 4413 <br> Quantitative Reasoning [QUAN] <br> Credits <br> Credits <br> Second Year <br> First Term <br> Credits <br> Applied MUS ${ }^{1}$ <br> Communication [COMM] or Written Communication [WRTG] <br> MUS $351^{2}$ <br> MUS $352^{2}$ <br> Music Ensemble or MUS 441 ${ }^{3}$ |  |



|  | Second Term Credits <br> Applied MUS ${ }^{1}$ 4 <br> Music Ensemble or MUS $441^{3}$ $\underline{1}$ <br> Foreign Language, if needed $0-4$ <br> Large Ensemble-MUS $429,430,431,434,436,437$, or $438^{7}$ 4 <br> MUS 4514,65.7 2 <br> 300-400-level MUS Electives 5 <br> Senior Full Recital  |  |
| :---: | :---: | :---: |
|  | Footnotes <br> ${ }^{1}$ Applied Music: 32 credits required with a minimum of $\not 2 \underline{4}$ credits at the 400 level. Approved courses include MUS 301, 302, 401, and 402. <br> ${ }^{2}$ Fall only. <br> ${ }^{3}$ Music Ensemble or MUS 441: 8 credits required from MUS 429, 430, 431, 432, 434, 436, 437, or 438 on piano, or MUS 441 through advisement with the student's applied instructor. To fulfill the [ARTS] UCORE requirement, 3 credits of ensemble courses designated as ARTS must be completed. <br> ${ }^{34}$ Students must complete a minimum of 6 credits of electives outside of MUS and UCORE requirements. Please consult with advisor for elective selection. <br> ${ }^{45}$ Spring only. <br> ${ }^{56}$ To meet University and College of Arts and Sciences requirements, students must take a [BSCI] course with lab and [PSCI] course with lab. <br> ${ }^{67}$ Course taught alternate years. <br> ${ }^{7}$ To fulfill the [ARTS] UCORE requirement, 3 eredits of ensemble course designated as ARTS must be completed. |  |
| Music Revise graduation requirements for Bachelor of Music in Music Performance Keyboard with Elective Studies in Pedagogy Option | Music Performance - Keyboard with Elective Studies in Pedagogy Option (120 Credits) <br> Requirements include: Accompany a junior, senior, or graduate recital; piano proficiency exam; junior and senior qualifying exams; junior recital; senior recital; achieve a cumulative 2.5 GPA and a grade of C or better in all music classes. Students are expected to perform on piano in a large ensemble (MUS $429,430,431,432,434,436,437$, or 438 ) or take MUS 441 each semester in consultation with their applied instructor. Any exceptions must be arranged with the instructor of the applied lessons. <br> Only 9 credits of MUS courses can be used to fulfill UCORE requirements. <br> First Year <br> First Term <br> Credits <br> Applied MUS ${ }^{1}$ <br> ENGLISH 101 [WRTG] <br> MUS $251^{2}$ <br> MUS $252^{2}$ <br> MUS 441 or MUS Ensemble ${ }^{3}$ <br> Quantitative Reasoning [QUAN] <br> Second Term | 8-24 |



|  |  |  |
| :---: | :---: | :---: |
|  | Footnotes <br> ${ }^{1}$ Applied Music: 32 credits required with a minimum of $2 \underline{4}$ credits at the 400 level. Approved courses include MUS 301, 302, 401, and 402. <br> ${ }^{2}$ Fall only. <br> ${ }^{3}$ MUS 441 or MUS Ensemble: 8 credits required from MUS 429, 430, 431, 432, 434, 436, 437, or 438 on piano, or MUS 441 in consultation with the student's applied instructor. To fulfill the [ARTS] UCORE requirement, 3 credits of ensemble courses designated as ARTS must be completed. <br> ${ }^{34}$ Spring only. <br> 45 Students must complete a minimum of 6 credits of electives outside of MUS and UCORE requirements. Please consult with advisor for elective selection. <br> ${ }^{5} \underline{6}$ To meet University and College of Arts and Sciences requirements, students must take a [BSCI] course with lab and [PSCI] course with lab. <br> ${ }^{67}$ Course taught alternate years. <br> 7 To fulfill the [ARTS] UCORE requirement, 3 credits of ensemble courses designated as ARTS must be completed. |  |
| Music <br> Revise graduation requirements for Bachelor of Music in Music Performance Percussion, Saxophone, String | Music Performance - Percussion, Saxophone, String Bass, Trumpet, Trombone, Guitar, and Keyboard (Jazz Studies) (120 Credits) <br> This option with an emphasis in jazz is available to students whose major instruments are percussion, saxophone, string bass, trumpet, trombone, guitar, or keyboard. | 8-24 |



|  | Second Term | Credits |  |
| :---: | :---: | :---: | :---: |
|  | Applied MUS ${ }^{1}$ | 4 |  |
|  | MUS $281{ }^{4}$ | 0-1 |  |
|  | MUS $353{ }^{5}$ | 3 |  |
|  | MUS $354{ }^{5}$ | 1 |  |
|  | MUS 359 [HUM] [M] ${ }^{5}$ | 3 |  |
|  | MUS Ensemble 428-431, 433-441, or $444^{3}$ | 1 |  |
|  | Non-MUS Electives ${ }^{7}$ | 3 |  |
|  | Complete Writing Portfolio |  |  |
|  | Pass Piano Proficiency |  |  |
|  | Third Year |  |  |
|  | First Term | Credits |  |
|  | Applied MUS ${ }^{1}$ | 4 |  |
|  | Biological Sciences [BSCI] with lab ${ }^{8}$ | 4 |  |
|  | Jazz Ensemble-MUS-438,439, or $440^{3}$ | 4 |  |
|  | MUS $258{ }^{2}$ | 2 |  |
|  | MUS 360 [M] ${ }^{2}$ | 3 |  |
|  | MUS 4572,6 | 2 |  |
|  | MUS Ensemble ${ }^{3}$ | $\underline{1}$ |  |
|  | Junior Qualifying Exam |  |  |
|  | Second Term | Credits |  |
|  | Applied MUS ${ }^{1}$ | 4 |  |
|  | Jazz Ensemble-MUS-438, 439, or 440 ${ }^{3}$ | 4 |  |
|  | MUS 319 | 2 |  |
|  | MUS 4585,6 | 2 |  |
|  | MUS 461 [CAPS] ${ }^{5}$ | 3 |  |
|  | MUS Ensemble ${ }^{3}$ | 1 |  |
|  | Physical Sciences [PSCI] with lab ${ }^{8}$ | 4 |  |
|  | Junior Recital |  |  |
|  | Fourth Year |  |  |
|  | First Term | Credits |  |
|  | Applied MUS ${ }^{1}$ | 4 |  |
|  | Diversity [DIVR] (Non-MUS) | 3 |  |
|  | Jazz Music Ensemble-MUS 438, 439, or 440 ${ }^{\text {3 }}$ | 1 |  |
|  | MUS 362 | 3 |  |
|  | MUS 440 ${ }^{3}$ | $\underline{1}$ |  |
|  | MUS $482{ }^{2}$ | 1 |  |
|  | Foreign Language, if needed | 0-4 |  |
|  | Senior Qualifying Exam |  |  |


|  | Second Term Credits <br> Applied MUS ${ }^{1}$ 4 <br> Jazz-Music Ensemble -MUS_438, 439,or-440.3 1 <br> MUS 440 $\underline{1}$ <br> MUS 483 1 <br> MUS Electives $\underline{42}$ <br> Foreign Language, if needed, or Non-MUS Electives ${ }^{7}$ $3-4$ <br> Senior Full Recital  |  |
| :---: | :---: | :---: |
|  | Footnotes <br> ${ }^{1}$ Applied MUS courses ( 32 credits required with a minimum of 4 credits at the 400 -level): MUS 202, 205, $209,213,218,220,302,305,309,313,318,320,402,405,409,413,418$, and 420. <br> ${ }^{2}$ Fall only. <br> ${ }^{3}$ Music Ensembles: a minimum one credit per semester. 8 credits required from MUS 434, 435 (guitar ensemble only), 436, 437, 438, 441 on the student's maior instrument (including a minimum of 2 credits in MUS 438). An additional 2 credits of MUS 440 are required. With permission from the applied instructor, up to 3 credits of MUS 440 may be substituted for Ensemble requirements but will not also count toward the MUS 440 requirement. 3 credits taken from ensemble courses designated as ARTS fulfill the [ARTS] UCORE requirement. <br> ${ }^{4}$ Class piano credits not required in degree. <br> ${ }^{5}$ Spring only. <br> ${ }^{6}$ Course taught alternate years. <br> ${ }^{7}$ Students must complete a minimum of 6 credits of electives outside of MUS and UCORE requirements. Please consult with advisor for elective selection. <br> ${ }^{8}$ To meet University and College of Arts and Sciences requirements, students must take a [BSCI] course with lab and [PSCI] course with lab. |  |
| Music <br> Revise graduation requirements for Bachelor of Music in Music Performance Voice Option | Music Performance - Voice Option (120 Credits) <br> Requirements include: junior and senior qualifying exams; piano proficiency exam; achieve a cumulative 2.5 GPA and a grade of C or better in all music classes; junior and senior recitals. Students are expected to perform in a large choral ensemble (MUS 429, 430, 431, or 432) during each semester of applied lessons. Additional ensemble requirements are clarified below. Any exceptions must be arranged with the instructor of the applied lessons. <br> Only 9 credits of MUS courses can be used to fulfill UCORE requirements. <br> First Year <br> First Term <br> Credits <br> Applied MUS ${ }^{1}$ <br> Diversity [DIVR] (Non-MUS) <br> ENGLISH 101 [WRTG] <br> MUS $181^{2}$ <br> MUS $251^{3}$ <br> MUS $252^{3}$ <br> MUS 429, 430, or 431 or $432^{4}$ <br> Second Term <br> Credits | 8-24 |




