Entrepreneurship Minor

Students who have an interest in becoming entrepreneurs or participating in the launch of a new product or service can minor in entrepreneurship by taking 18 semester hours of courses from the management, marketing, and finance departments. This minor helps students develop the following:

- research skills to identify entrepreneurial opportunities for small business startups
- the ability to integrate knowledge from the various business disciplines as they apply to small business management
- an understanding of financial decision making as it applies to entrepreneurship ventures
- the ability to critically analyze competitive strategy

The entrepreneurship minor includes the following courses:

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Semester Hours</th>
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<tbody>
<tr>
<td>FIN 301</td>
<td>PRINCIPLES OF FINANCE</td>
<td>15</td>
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<tr>
<td>or ACC 201</td>
<td>ACC &amp; FIN FOR ENTREPRENEURS</td>
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<tr>
<td>MGT 301</td>
<td>MANAGING ORGANIZATIONS</td>
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<tr>
<td>MKT 301</td>
<td>PRINCIPLES OF MARKETING</td>
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<tr>
<td>MGT 405</td>
<td>NEW VENTURE STRATEGIES</td>
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<td>MKT 465</td>
<td>MARKETING FOR NEW VENTURES</td>
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Choose one of the following: 3

- MKT 350 MARKETING EMERGING TECHNOLOGY
- MGT 494 PRACTICUM IN MANAGEMENT
- MKT 494 PRACTICUM IN MARKETING
- KIN 491 SPORT & FITNESS MGT INTERNSHIP
- MU 407 INTERNSHIP MUSIC BUSINESS
- TH 475 PORTFOLIO

Or any of the following courses with statement from faculty of record stating how the project or practicum applies to entrepreneurship, business, or the development of a new product:

- ARS 432 GRAPH DES: SENIOR PROJ MGMT
- BYS 302 PEOPLE, PLANTS & ENVIRONMENT
- BYS 311 INTRO MOLECULAR UNDST BIO SYST
- BYS 490 SENIOR CAPSTONE
- BYS 491 SP TOPICS BIOLOGICAL SCI
- BYS 492 UNDERGRADUATE RESEARCH
- CE 498 CIVIL ENGINEERING DESIGN I
- CH 421 INSTRUMENTAL ANALYSIS
- CH 480 SELECTED TOPICS IN CHEM
- CH 491 INTRO TO CHEMICAL RESEARCH
- CHE 448 CHEMICAL ENGINEERING DESIGN
- CHE 494 APPLIED MATERIALS ENGINEERING
- CPE 495 COMPUTER ENGINEERING DESIGN I
- CS 488 INTRO TO BIG DATA COMPUTING
- CS 498 SPECIAL TOPICS
- CS 499 SR PROJ:TEAM SOFTWARE DESIGN
- EE 494 EE DESIGN PROJECTS
- ESS 414 GEOSPATIAL APPLICATIONS
- ESS 495 DIRECTED STUDY
- ESS 498 RESEARCH & PROF DEV CAPSTONE
- ISE 428 SYSTEMS ANALYSIS & DESIGN I
- MA 490 SEL TOP UNDERGRAD MATH
- MAE 490 SENIOR DESIGN I
<table>
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<tbody>
<tr>
<td>PH 489</td>
<td>SELECTED TOPICS</td>
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<tr>
<td>PH 499</td>
<td>PHYSICS PRACTICUM</td>
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Total Semester Hours 18