Minor in Entrepreneurship

The Entrepreneurship Minor provides you with the knowledge to transform your entrepreneurial ideas into reality, whether you are considering starting your own business, growing an existing business, or driving change in a larger organization. You will develop skills essential to creating a business, including how to recognize opportunities, create strategic business plans, acquire and manage resources, and grow the business.

Students who wish to minor in entrepreneurship must complete the following requirements. All courses must be completed with a minimum grade of C.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>BA A166</td>
<td>Entrepreneurship and Small Business Management</td>
<td>3</td>
</tr>
<tr>
<td>BA A286</td>
<td>Entrepreneurship and Innovation</td>
<td>3</td>
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<tr>
<td>BA A386</td>
<td>The Startup Venture</td>
<td>3</td>
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<tr>
<td>BA A489</td>
<td>From Startup to Growth</td>
<td>3</td>
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Complete the following courses in sequence (12 credits):

- BA A166: Entrepreneurship and Small Business Management (3 credits)
- BA A286: Entrepreneurship and Innovation (3 credits)
- BA A386: The Startup Venture (3 credits)
- BA A489: From Startup to Growth (3 credits)

Complete 6 credits from the following (or other courses approved by advisor):

- ACCT A202: Principles of Managerial Accounting (3 credits)
- BA/JUST A241: Business Law I (3 credits)
- BA A233: Survey of Finance (3 credits)
- BA A300: Organizational Theory and Behavior (3 credits)
- BA A325: Corporate Finance (3 credits)
- BA A343: Principles of Marketing (3 credits)
- BA A388: Globalization and Business Environment (3 credits)
- BA A460: Marketing Management (3 credits)
- BA A461: Negotiation and Conflict Management (3 credits)
- BA A480: Marketing Media Analytics (3 credits)
- CE A438: Design of Civil Engineering Systems (3 credits)
- CSCE A401: Software Engineering (3 credits)
- CSCE A470: Computer Science and Engineering Capstone Project (3 credits)
- EE A438: Design of Electrical Engineering Systems (3 credits)
- ESM A450: Economic Analysis and Operations (3 credits)
- GEO A460: Geomatics Capstone Project (3 credits)
- LOG A378: Foundations of Logistics and Supply Chain Management (3 credits)

ME A438: Design of Mechanical Engineering Systems (3 credits)

A total of 18 credits is required for this minor, at least 6 of which must be 300-level or above.