### MAJORS BY DEPARTMENT

#### FALL SEMESTER

<table>
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<tr>
<th></th>
<th>Undergraduate</th>
<th>Graduate</th>
<th>Total</th>
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<tr>
<td><strong>Fall 2018</strong></td>
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<tr>
<td><strong>Spring 2019</strong></td>
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<td>51</td>
<td>568</td>
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<td><strong>Fall 2019</strong></td>
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<tr>
<td><strong>Spring 2020</strong></td>
<td>476</td>
<td>47</td>
<td>523</td>
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<tr>
<td><strong>Fall 2020</strong></td>
<td>823</td>
<td>83</td>
<td>906</td>
</tr>
<tr>
<td><strong>Spring 2021</strong></td>
<td>353</td>
<td>36</td>
<td>389</td>
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#### TOTALS

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<tr>
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<td><strong>Spring 2018</strong></td>
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### MAJORS BY DEPARTMENT

#### Fall 2018

1. **Accounting (Finance)**
2. **Accounting (Public Sector)**
3. **Women’s History**
4. **Urban Science**
5. **Business Statistics**
6. **History**
7. **Cyber Systems**
8. **Marketing-Marketing Management**
9. **Marketing-Applied Marketing**

#### Subject Distribution

- **Social Work**: 74
- **Physics/Physical Science**: 129
- **International Studies**: 121
- **General Studies**: 124
- **Criminal Justice**: 115
- **Art/Art History**: 38
- **Teacher Education**: 93
- **Accounting/Finance/Economics**: 9
- **Business Administration**: 8
- **Writing**: 7

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#### Subject Distribution

- **Electrical and Computer Engineering**: 125
- **Chemical Engineering**: 76
- **Chemical Engineering (Environmental)**: 125
- **Chemical Engineering (Materials)**: 76
- **Chemical Engineering (Petroleum)**: 125
- **Chemical Engineering (Safety)**: 76
- **Chemical Engineering (Process)**: 125
- **Chemical Engineering (Polymer)**: 76
- **Chemical Engineering (Nuclear)**: 125
- **Chemical Engineering (Environmental)**: 76

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