<table>
<thead>
<tr>
<th>SPRING YEAR 1</th>
<th>SUMMER YEAR 1</th>
<th>FALL YEAR 1</th>
<th>WINTER YEAR 1</th>
</tr>
</thead>
</table>
| INFO 4120 Python Programming  
prereq/co-req: STAT 4610 | INFO 4200 Capstone Planning  
(2 credits)  
prereq: STAT 4610  
INFO 4281 Project Management  
(2 credits)  
prereq: INFO 4100 | INFO 4300 Predictive Analytics  
prereq: STAT 4610 | INFO 4381 Decision Processes  
(2 credits)  
prereq: INFO 4100 |
| INFO 4100 Business Analytics | INFO 4590 Optimization | INFO 4340 Data Mining and Visualization  
prereq: STAT 4610 | INFO 4390 Analytics Applications in R  
prereq: INFO 4100 |
| INFO 4140 Business Databases | INFO 4240 Data Warehousing  
prereq: INFO 4100 & 4140 | INFO 4360 Complex Data Analytics | INFO 4400 Capstone  
prereq: INFO 4200 |
| STAT 4610 Business Statistics | INFO 4000\(^a\)  
Introduction to Business | Elective\(^b\) | 10 Credit Hours |

16 Credit Hours  
16 Credit Hours  
16 Credit Hours  
10 Credit Hours

\(^a\)INFO 4000 may be substituted with an elective only with an undergraduate degree in business.

\(^b\)If using electives outside Business Analytics, get the elective approved by Dr. Phil Beaver.

Course sequences are recommended and subject to change based on availability. Please see Graduate degree plan for degree requirements.