

The MS-AIM is a 30-credit cohort program, with students primarily progressing together on either a 1-year or 2-year path. Courses are offered in online and hybrid formats.

- Hybrid courses have an on-campus evening class every other week, with asynchronous online coursework in the alternating weeks.
- Online courses are asynchronous.

## 1-Year Path | Fall 2024 Start

<b>ORIENTATION   August 2024</b>
<p><b>Fall 2024</b> August 26—December 19, 2024   12 Credits</p>
<p><b>ISYS 610:</b> Analytics and Information Management (<a href="#">hybrid or online</a>)  <b>ISYS 611:</b> Information Systems Ecosystem (<a href="#">online</a>)  <b>ISYS 612:</b> Data Querying (<a href="#">hybrid or online</a>)            Choose one elective from the following: <b>ACCT 805</b> (<a href="#">in person</a>) or <b>SCMG 612</b> (<a href="#">hybrid or online</a>)</p>
<p><b>Spring 2025</b> January 9—May 7, 2025   12 Credits</p>
<p><b>ISYS 620:</b> Predictive Analytics with Machine Learning (Prereq: ISYS 610) (<a href="#">hybrid or online</a>)  <b>ISYS 621:</b> Database Design and Implementation (<a href="#">online</a>)  <b>ISYS 622:</b> Behavioral Analytics (Prereq: ISYS 610) (<a href="#">hybrid or online</a>)  <b>ISYS 625:</b> Cloud Computing and Big Data Analytics (<a href="#">hybrid or online</a>)</p>
<p><b>Summer 2025</b> May 12—August 1, 2025   6 Credits</p>
<p><b>ISYS 630:</b> Prescriptive Analytics &amp; Decision Modeling (Prereq: ISYS 610) (<a href="#">online</a>)  <b>ISYS 631:</b> Business Analytics Capstone (Prereqs: ISYS 612, 620, 621, 622, 625) (<a href="#">hybrid or online</a>)</p>
<p><b>GRADUATION</b> Official Graduation Date   August 9, 2025 <i>(Graduates are invited to participate in the December 2025 Commencement Ceremony)</i></p>

**Please note: NOT following this plan may delay progress toward degree.**

The 15-credit GC-AIM can be completed in one year, with online and hybrid course offerings.

- Hybrid courses have an on-campus evening class every other week, with asynchronous online coursework in the alternating weeks.
- Online courses are asynchronous.

## Fall 2024 Start

<b>ORIENTATION   August 2024</b>
<p><b>Fall 2024</b> August 26—December 19, 2024   6 Credits</p>
<p><b>ISYS 610:</b> Analytics and Information Management (<a href="#">hybrid or online</a>)  <b>ISYS 612:</b> Data Querying (<a href="#">hybrid or online</a>)  <b>ISYS 611:</b> Information Systems Ecosystem (<a href="#">online</a>)</p>
<p><b>Spring 2025</b> January 9—May 7, 2025   6 Credits</p>
<p><b>ISYS 620:</b> Predictive Analytics with Machine Learning (Prereq: ISYS 610) (<a href="#">hybrid or online</a>)  <b>ISYS 622:</b> Behavioral Analytics (Prereq: ISYS 610) (<a href="#">hybrid or online</a>)</p>
<p><b>GRADUATION</b> Official Graduation Date   August 9, 2025 <i>(Graduates are invited to participate in the December 2025 Commencement Ceremony)</i></p>