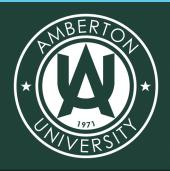


## Program Overview

The Master of Science in Applied Artificial Intelligence (AI) is a designed graduate program strategically tailored professionals seeking to become leaders and innovators in an increasingly Al-driven business landscape. Recognizing the critical need for responsible and strategic integration of Al across various sectors, this program combines rigorous academic theory with practical, hands-on applications. Students will be immersed in an interactive learning environment through Amberton's Al Testing Environment, enabling them to engage directly with cutting-edge Al tools and methodologies.



## Master of Science Applied Artificial Intelligence Degree Plan

I. Required Graduate Studies	6 Hours
RGS6035 Theory & Application of Research Methods	3 Hours
RGS6036 Ethics for Decision Making	3 Hours
II. Major Requirements	18 Hours
MGT5710 Applied Al for Business	3 Hours
MGT5765 Artificial Intelligence Essentials	3 Hours
MGT5790 Al Driven Innovation and Strategy	3 Hours
MGT6460 Applied Business Analytics	3 Hours
MGT6785 Applied Predictive Analytics	3 Hours
COM5469 Leadership Communication	3 Hours
III. Electives	12 Hours

Twelve (12) hours selected from graduate-level courses (5000/6000 level) within Business Administration or Interdisciplinary electives as approved by the academic advisor (ACC, BUS, ECO, FIN, MGT, MIS, MKT, HRT). 12 Hours

Totals: 36 Hours

Graduate certificates may be completed while fulfilling degree requirements. See the University website for a listing of certificates offered.