Typical study program for automotive concentration in MS/PhD Degree*

*Additional requirements for completion of overall MS or PhD degree are listed in the Graduate Handbook available online.

Degree	Fa1	Sp1	Su1	F2	Sp2	Su2	Fa3	Sp3	Su3	Fa4	Sp4	Su4
Advanced Computer Aided Engineering for Automotive Applications												
MS												
PhD												
Basics of Materials and Manufacturing (Metals, Ceramics & Polymer Composites)												
MS												
PhD												
Mechanics of Materials & Testing (Relevant for Above Materials)												
MS												
PhD												
Vehicle Modeling and Simulations (System Level)												
MS												
PhD												
Simulation of Crash and Automotive Structures (Performance and Safety)												
MS												
PhD												
Internships and Projects Available (OEMS, ORNL-MDF-NTRC, IUCRC, IACMI, LIFT)												
MS												
PhD												
Completion of Concentration												
MS												
PhD												