




Engineering Leadership Certificate (ELC)

McDonough Leadership Program at Marietta College

The McDonough Leadership Program helps students gain a deeper understanding of leadership, practice their leadership skills, and in the process grow as engaged leaders on campus, in the local community, and beyond.

	FRESHMAN	SOPHOMORE	JUNIOR	SENIOR	OUTCOMES
 <p>Knowledge</p>	EGRG 101 (Engineering Reasoning) LEAD 103 (Organizational Leadership)	LEAD 203 (Issues in Global Leadership)	ONE Course from the Engineering Leadership Electives list	EGRG 325 (Economic Analysis and Investment Decision Models)	<i>Expanded knowledge of leadership concepts, theories and models</i>
 <p>Action</p>	EXCEL Workshop Service-Learning Project-1	Service-Learning Project-2 LEAD 240 (Practicum II)	LEAD Teaching Assistant (Optional) EXCEL Leader (Optional)	Project Leader Assignments (PLAs-Optional) Service (50 hours)	<i>Expanded leadership skills through guided experiential opportunities</i> <ul style="list-style-type: none"> • Critical Thinking • Problem Solving • Teamwork • Oral Communication
 <p>Growth</p>	Service Project Reflection/Presentation	Service Project Reflection/Presentation	Leadership Coaching Sessions Mentorship (Optional)		<i>LEADERSHIP WISDOM: More thoughtful and engaged leader</i>
<p>Themes</p>	<i>Building community and finding your place in it</i>	<i>Creating your leadership model through self-discovery</i>	<i>Testing your leadership model</i>	<i>Answering the question: Leadership for what?</i>	