



# Leadership Minor

## Leadership Minor Advising Electrical - Mechanical - Robotics/Mechatronic Systems 3.10.26

For information on the Leadership Minor contact Dr. Don DiPaolo at [dipaoldo@udmercy.edu](mailto:dipaoldo@udmercy.edu)

<b>Introductory Course</b>	<b>LEAD 2000 [IT5 &amp; IT6]</b>
<b>1. Individual Leadership Skills</b>	<b>ENGR 1000 – Ethics &amp; Politics of Engineering (2cr) [F1 &amp; IT6]</b>
<b>2. Group Skills</b>	<b>ELEE 4011/12 – ECE Senior Capstone Design (2cr+1cr lab)</b> <b>...OR...</b> <b>MENG 4950 – Prototype Design II</b>
<b>3. Organizational Management &amp; Human Relations Skills</b>	<b>ENGR 3110 – Prof. Practice of Engineering (2cr) [C2 &amp; IT3]</b> <b>...AND...</b> <b>ENGR 1080 – Fundamentals of Engineering Design (2cr)</b> <hr/> <b>SCIE 4120 – Occupational Health [IT5]</b> (this is an option for students with extra room in their schedule who are looking for an elective)
<b>4. Community Engagement Skills</b>	<b>Take one:</b> <b>AAS 2000 – Critical Perspectives in African-American Studies [IT4]</b> <b>AAS 3100 – Science, Technology, and Race [IT4]</b> <b>RELS 3400 – Class, Race, and Gender [D3]</b> <b>WGS 2000 – Gender, Sex, and Justice [IT4]</b>
<b>Final Leadership Capstone</b>	<b>LEAD 4000</b>
<b>Leadership Minor</b>	<b>18 credits</b>

In consultation with C. Rimle, E. Roberts-Kirchhoff, A. Hoback