



## Leadership Minor Advising – Computer Science

For information on the Leadership Minor contact Dr. Don at [dipaoldo@udmercy.edu](mailto:dipaoldo@udmercy.edu) 10-23-23

<b>Introductory Course</b>	<b>LEAD 2000/PYC 2620 [IT5 &amp; IT6]</b>
<b>1. Individual Leadership Skills</b>	<b>ENGR 1000 – Ethics &amp; Politics of Engineering [F1]</b>
<b>2. Group Skills</b>	<b>CSSE 4951 – Senior Design Project I</b>
<b>3. Organizational Management &amp; Human Relations Skills</b>	<b>ENGR 3110 – Professional Practice of Engineering [IT3]</b>
<b>4. Community Engagement Skills</b>	<p><b>Take one:</b></p> <p><b>AAS 2000 – Critical Perspectives in African-American Studies [IT4]</b>  <b>AAS 3100 – Science 2.3 (n) 21.4 JTT 4 A0.3 (e) Td (Sh 5c) 8n niv</b>  <b>LEAD 4000/PYC 4620</b></p>
<b>Supplemental Credits</b>	<b>CTA 3010 – Engineering Co-Op will be used to ‘make up’ for the ENGR classes being only 2 credits each.</b>
<b>Leadership Minor</b>	<b>18 credits</b>

Under consultation with C. Rimle, E. Roberts-Kirchhoff