



## Metro Academies & Majors Advising Cheat Sheet

Academy	Majors/Interests	Ability to Complement/ Accommodate Many Majors or Undeclared Students
<b>Child Adolescent Development (CAD)</b>	<p><b>Best Fit: CAD (All Concentrations, Especially Early Childhood)</b> Social Work, Psychology (child dev't interest), CFS, RPT (community youth programming); Liberal Studies (if elem. school focus); Any student interested in complementing major interest of study child &amp; adolescent development perspective</p> <p><b>Post-Bachelors:</b> Special Education; Interest in working with children and families in following fields: MS Clinical Psychology MS Marriage, Family Child Counseling, Public Policy, Public, MS School Counseling, MS Elem. Education, Social Work</p>	<p><b>Low-Medium</b> <i>(if student has strong interest in child/youth dev't)</i></p>
<b>Creative/Liberal Arts</b>	<p><b>Best Fit: Cinema, Liberal Studies</b> Most other C/LA majors, Humanities, American Studies, English, Creative Writing, BECA, Anthropology, Art, Classics, Journalism, Philosophy, Theater, Technical &amp; Professional Writing, DAI, BA Environmental Studies (Conc. Humanities)</p>	<b>High</b>
<b>Ethnic Studies</b>	<p><b>Best Fit: AAS, AFRS, AIS, LTNS, Minor: RRS</b> Most other Health &amp; BSS majors; Labor Studies, Urban Studies &amp; Planning, Criminal Justice, Sociology, Social Work, Psychology (general interest), Political Science, International Relations, BA Environmental Studies (Conc: Social Justice or Urban Environment), history; Any student interested in complementing major interest of study with multicultural/ diversity perspective</p> <p><b>Post-Bachelors:</b> Public Policy, Social Work, Public Administration, Psychology, PhD in a RRS department</p>	<b>High</b>
<b>Engineering</b>	<p><b>Best Fit: ENGR (All Concentrations)</b> Majors that need physics and/or chemistry: Physics, Chemistry, Atmospheric &amp; Oceanic Sciences, Geology</p>	<b>Low</b>
<b>Health Education</b>	<p><b>Best Fit: HED</b> Sociology, Social Work, Urban Studies &amp; Planning, Labor Studies, Women &amp; Gender Studies, Political Science, Psychology (general interest), BA Environmental Science; Any student interested in complementing major interest of study with public health/ health &amp; wellness perspective</p> <p><b>Post-Bachelors:</b> MS Nursing, MS Public Health, MS Public Policy, MS Public Administration</p>	<b>High</b>
<b>Sciences</b>	<p><b>Best Fit: Biology (all concentrations), Biochemistry, Chemistry, Atmospheric &amp; Oceanic Sciences, Geology</b> BA Earth Sciences, Kinesiology, Dietetics, BA or BS Environmental Studies (Any Conc); Any other science majors requiring Math 226</p> <p><b>Post-Bachelors:</b> Medical School, MS Nursing, MS Earth Sciences</p>	<b>Low</b>

<b>Majors that may not be complemented well by Metro Academies participation</b>	<b>Rationale</b>
<p><b><i>Business</i></b></p>	<p>Metro Academies provides excess D1 courses; Metro Academy Core Foundation Course in their first or second semester of freshman year may present a time conflict or take up units that may be more appropriate for other major pre-requisite courses that are most likely to be obtained in the first year</p>
<p><b><i>Nursing</i></b></p>	<p>BSN Major requires immediate start on pre-requisites; Metro Academy Core Foundation Course in their first or second semester of freshman year may present a time conflict or take up units that may be more appropriate for other major pre-requisite courses that are most likely to be obtained in the first year</p>
<p><b>Impacted Majors with pre-requisites that are difficult to obtain after freshman year and student is eligible to take within first year</b></p>	<p>Metro Academy Core Foundation Course in their first or second semester of freshman year may present a time conflict or take up units that may be more appropriate for other major pre-requisite courses that are most likely to be obtained in the first year. This is particularly relevant for students who are academically ready and prepared to start these pre-requisite courses immediately in their freshman year (for example, student starts college QR ready and is eligible to take Biol 230 or Chem 115 for example, in the case of science major students OR perhaps in the case of nursing students who may be eligible to start taking science pre-requisites within 1<sup>st</sup> year)</p>