

## MassTransfer - Transfer Block

Quinsigamond students planning to transfer to a Massachusetts state college or campus of the University of Massachusetts may be able to satisfy general education/distribution/core requirements of these Baccalaureate institutions while at QCC. To be eligible, students must complete the following 34-credit general education transfer block, exclusive of developmental coursework:

General Education Transfer Block Requirements	QCC Courses
English Composition/Writing 6 credit hours	ENG 101 & ENG 102
Behavioral and Social Sciences 9 credit hours	ANT 111, ANT 211 ECO 215, ECO 216 GEO 210 HST 104, HST 105, HST 106, HST 115, HST 116, HST 133, HST 152, HST 153, HST 157, HST 202, HST 211, HST 212, HST 215, HST 216, HST 232, HST 241 IDS 101, IDS 113, IDS 121, IDS 141, IDS 200 PSC 201, PSC 212, PSC 221 PSY 101, PSY 117, PSY 118, PSY 119, PSY 123, PSY 124, PSY 142, PSY 157, PSY 158, PSY 181, PSY 182, PSY 211, PSY 231, PSY 235, PSY 241, PSY 242, PSY 261, PSY 262, PSY 273, PSY 277, PSY 280, PSY 281 SOS 131, SOS 211 SOC 101, SOC 111, SOC 115, SOC 131, SOC 211, SOC 212, SOC 220, SOC 221
Humanities and Fine Arts 9 credit hours	ASL 111, ASL 112, ASL 113, ASL 200, ASL 211, ASL 212, ASL 215 ART 101, ART111, ART 112, ART 121, ART 131, ART 132, ART 141, ART 143, ART 211, ART 231, ART 256, ART 260 ENG 200, ENG 202, ENG 203, ENG 204, ENG 205, ENG 212, ENG 215, ENG 216, ENG 231, ENG 232, ENG 241, ENG 242, ENG 251, ENG 252 FRC 111, FRC 112, FRC 211, FRC 212 GER 111, GER 112, GER 211, GER 212

<p>Humanities and Fine Arts - continued 9 credit hours</p>	<p>HUM 101, HUM 142, HUM 147, HUM 151, HUM 211, HUM 214, HUM 231, HUM 233</p> <p>MUS 103, MUS 115, MUS 121, MUS 123, MUS 203</p> <p>PHI 101, PHI 102, PHI 104, PHI 113, PHI 121, PHI 123, PHI 131, PHI 141, PHI 143, PHI 190, PHI 201, PHI 250</p> <p>SPH 101</p> <p>SPN 111, SPN 112, SPN, 211, SPN 212</p>
<p>Natural or Physical Science Minimum of 7 credit hours*</p> <p>Please note:</p> <ul style="list-style-type: none"> <li>*If a student's program of study at QCC requires 2 lab science courses, student will need to complete 8 credits in this area.</li> <li>BIO 140 carries 4 college credits but it does not have a lab component. It cannot be used to fulfill a lab science requirement.</li> </ul>	<p><u>4 CREDIT COURSES</u></p> <p>BIO 101, BIO 102, BIO 103, BIO 104, BIO 105, BIO 110, BIO 111, BIO 112, BIO 140 (no lab component), BIO 231, BIO 232, BIO 259, BIO 260</p> <p>CHM 101, CHM 103, CHM 104, CHM 105, CHM 201, CHM 202</p> <p>PHY 101, PHY 102, PHY 105, PHY 106, PHY 205</p> <p>SCI 105, SCI 106, SCI 107, SCI 108, SCI 109, SCI 111, SCI 112, SCI 140</p> <p><u>3 CREDIT COURSES</u></p> <p>BIO 141, BIO 142, BIO 220, BIO 221, BIO 241</p> <p>SCI 103, SCI 104, SCI 135</p>
<p>Mathematics/Quantitative Reasoning 3 credit hours</p>	<p>MAT 100, MAT 108, MAT 111, MAT 112, MAT 121, MAT 122, MAT 123, MAT 124, MAT 125, MAT 231, MAT 233, MAT 234, MAT 235, MAT 237, MAT 238, MAT 243</p>
<p><b>Total Credit hours</b></p>	<p><b>34-35*</b></p>