

Dual Enrollment Associate in Arts Advising Checklist

Area 1 - Communications - 9 Credit Hours (3 Courses)	Area 4 - Natural Sciences - 9 Credit Hours (3 Courses)																																				
<p>Select ENC1101, ENC1102, & SPC1017 - (Please see *Note)</p> <p>___ ENC1101 - College Composition 1 **** AND **** Area Notes:</p> <p>___ ENC1102 - College Composition 2 **** AND ****</p> <p>___ SPC1017 - Fundamentals of Speech Communication</p> <p>*Note:</p> <ul style="list-style-type: none"> • AICE English A Level = ENC1101 and ENC1102 or ENC1101 and LIT1000 • AICE English Language/Language & Literature in English AS Level = ENC1101 • AICE English Literature A Level = ENC1101 & ENC1102 or ENC1102 & LITELECT • AP English Language and Composition, Score 3 = ENC1101; Score 4+ = ENC1101 and ENC1102 • AP English Literature and Composition, Score 3 = ENC1101; Score 4+ = ENC1101 and ENC1102 	<p>Select 2 "Natural Science Core" courses or 1 "Natural Science Core" and 1 "Natural Science Additional" course</p> <p>Natural Science Core</p> <p>___ AST1002 - Descriptive Astronomy ___ BSC1005 - Concepts of Biology (Lab optional) Area Notes: ___ BSC1010/L - Principles of Biology 1 and Lab (4) ___ BSC2085/L - Anatomy and Physiology 1 and Lab (4) ___ CHM1045/L - General Chemistry 1 and Lab (4) ___ ESC1000 - Earth Science ___ EVR1001 - Introduction to Environmental Science ___ PHY1020 - Fundamentals of Physics ___ PHY2053/L - General Physics 1 and Lab (5) ___ PHY2048/L - General Physics with Calculus 2 and Lab (5)</p> <p style="text-align: center;">**** AND ****</p> <p>Natural Science Additional</p> <p>___ BSC2086/L - Anatomy and Physiology 2 and Lab (4) ___ BOT1010/L - General Botany and Lab (4) ___ BSC1011/L - Principles of Biology 2 and Lab (4) ___ CHM1025 - Introductory Chemistry ___ CHM1032 - Principles of Chemistry (Lab optional) ___ CHM1046/L - General Chemistry 2 and Lab (4) ___ GLY1000 - Descriptive Geology ___ HUN1201 - Elements of Nutrition ___ MCB2010/L - Microbiology and Lab (4) ___ OCE1001 - Introduction to Oceanography (Lab optional) ___ PHY2054/L - General Physics 2 and Lab (5) ___ PHY2049/L - General Physics with Calculus 2 and Lab (5) ___ PSC1341 - Physical Science for Today's World</p> <p style="text-align: center;">**** AND ****</p> <p>Health Option (Select ONE of the following)</p> <p>___ HSC2100 - Health Concepts and Strategies ___ HSC1101 - Contemporary Health Issues in Health ___ ANY 3-5 credit course from the 5 categories of general education</p> <p>*Note:</p> <ul style="list-style-type: none"> • AICE Biology AS Level = BSC1005 and Lab (4) • AICE Chemistry AS Level = CHM1032 and Lab (4) • AICE Environmental Management AS Level = EVR1001 • AICE Marine Science AS Level = OCE1001 • AP Biology, Score 3 = BSC1005 and lab (4); Score 4 = BSC1010 and lab (4); Score 5 = BSC1010 and lab (4) & BSC1011 and Lab (4) • AP Chemistry, Score 3 = CHM1020 and lab (4); Score 4 = CHM1045 and lab (4); Score 5 = CHM1045 and lab (4) & CHM1046 and lab (4) 																																				
Area 2 - Humanities - 6 Credit Hours (2 Courses)	Area 5 - Social Sciences - 6 Credit Hours (2 Courses)																																				
<p>Select 1 "Fine Arts" and 1 "Literature" course</p> <p>Fine Arts</p> <p>___ ARH1000 - Art Appreciation Area Notes: ___ MUL1010 - Music Appreciation ___ THE1000 - Theatre Appreciation ___ PHI1010 - Introduction to Philosophy</p> <p style="text-align: center;">**** AND ****</p> <p>Literature</p> <p>___ AML2010 - American Literature to 1865 ___ AML2020 - American Literature after 1865 ___ ENL2012 - English Literature before 1800 ___ ENL2022 - English Literature after 1800 ___ LIT1000 - Introduction to Literature ___ LIT2090 - Contemporary Literature ___ LIT2110 - World Literature before the Renaissance ___ LIT2120 - World Literature after the Renaissance</p>	<p>Select 1 "Civic Literacy" and 1 "Behavioral Science & Economics" course</p> <p>Civic Literacy</p> <p>___ AMH2020 - United States History from 1865 to Present Area Notes: ___ POS1041 - Introduction to American Government</p> <p style="text-align: center;">**** AND ****</p> <p>Behavioral Science & Economics</p> <p>___ GEA1000 - Principles of Geography and Conservation ___ SYG1230 - American Minorities Today ___ SYG2010 - American Social Problems ___ ECO2013 - Principles of Macroeconomics ___ ANT2000 - Anthropology ___ SYG2000 - Introduction to Sociology ___ PSY2012 - General Psychology</p> <p>*Note:</p> <ul style="list-style-type: none"> • AICE Geography AS Level = GEA1000 • AICE Psychology AS Level = PSY2012 • AICE Sociology AS Level = SYG2000 • AP Economics, Macro = ECO2013 • AP Government = POS1041 • AP Psychology = PSY2012 • AP U.S. History, Score 4+ = AMH2010 & AMH2020 																																				
Area 3 - Mathematics - 6 Credit Hours (2 Courses)	Electives - Major Prerequisites Toward Degree - 24 Credit Hours																																				
<p>Select 2 courses (MAT1033C excluded)</p> <p>___ MAC1105 - College Algebra ___ MAC1114 - Trigonometry ___ MAC1140 - Precalculus ___ MAC1147 - Precalculus Algebra and Trigonometry (5) ___ MAC2233 - Survey of Calculus ___ MAC2311 - Calculus with Analytic Geometry 1 (4) ___ MAC2312 - Calculus with Analytic Geometry 2 (4) ___ MAC2313 - Calculus with Analytic Geometry 3 (4) ___ MAP2302 - Differential Equations Area Notes: ___ MAS2103 - Linear Algebra ___ MGF1106 - Liberal Arts Mathematics ___ MGF1107 - Finite Mathematics ___ STA2023 - Statistics</p> <p>*Note:</p> <ul style="list-style-type: none"> • AICE Further Mathematics A Level = MAC2311 & MAC2312 • AICE Mathematics AS Level = MAC1147 or MAC1140 & MAC1114 • AP Calculus AB, Score 3+ = MAC2311 • AP Calculus BC, Score 3 = MAC2311; Score 4+ = MAC2311 & MAC2312 • AP Statistics, Score 3+ = STA2023 	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;"></th> <th style="width: 95%;"></th> <th style="width: 5%; text-align: center;">Yes</th> <th style="width: 5%; text-align: center;">No</th> </tr> </thead> <tbody> <tr><td style="text-align: center;">1</td><td></td><td></td><td></td></tr> <tr><td style="text-align: center;">2</td><td></td><td></td><td></td></tr> <tr><td style="text-align: center;">3</td><td></td><td></td><td></td></tr> <tr><td style="text-align: center;">4</td><td></td><td></td><td></td></tr> <tr><td style="text-align: center;">5</td><td></td><td></td><td></td></tr> <tr><td style="text-align: center;">6</td><td></td><td></td><td></td></tr> <tr><td style="text-align: center;">7</td><td></td><td></td><td></td></tr> <tr><td style="text-align: center;">8</td><td></td><td></td><td></td></tr> </tbody> </table>			Yes	No	1				2				3				4				5				6				7				8			
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<p>Graduation Requirements Questionnaire</p> <p>I have met the 15 credit PBSC residency requirement:</p> <p>I have met the civic literacy requirement:</p> <p>I completed two hs credits or two college semesters of the same foreign language:</p>																																					