

Andrews Core Experience 2020-24, Bachelor's Degrees

May 25, 2022

| LEARNING CATEGORIES/ ACE CORE EXPERIENCE COURSES | SUBSTITUTION COURSES |
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| RELIGION 12 FY - RELT 100 God and Human Life or RELB 210 Jesus in His Time & Ours <i>And the remaining 9 credits from the RELB, RELG, RELP, RELT course options</i> | RELH 400 SDA History and Prophetic Heritage PBHL 440 Fundamentals of Spirituality & Ethics in Healthcare [cross-listed as RELT 440] |
| WRITING 6 FY- ENGL 115 College Writing I <i>or ENGL 117 College Writing I: Writing Across Cultures</i> ENGL 215 College Writing II | |
| COMMUNICATION 3 FY - COMM 104 Communication Skills | COMM 450 Communication in the Classroom COMM 220 Interpersonal Communication |
| HISTORY 3 HIST 110 Worldviews, Cultures, and Gods | HIST 117 Civilizations & Ideas I HIST 118 Civilizations & Ideas II HIST 204 American Experience I HIST 205 American Experience II |
| ARTS & HUMANITIES 6 <i>Take one or two of the following theory courses:</i> ARTH 220 Language of Art ENGL 255 Topics: Literature MUHL 214 Enjoyment of Music MUHL 250 Music to Change the World PHIL 224 Intro to Philosophy <i>If you take only one theory course, the remaining credits may come from</i> Studio Art Ensemble Applied Music Elem. or Int. Modern Language INEN 221 | Substitution for theory: ENGL 407 Literature for Children HORT 250 History of Landscape Architecture |
| WELLNESS 3 FY - HLED 135 Well-Being 360° | |
| MATHEMATICS 3 FY - MATH 145 Mathematics for the (Mis)Information Age* <i>or a higher-level MATH course, if your MPE Score allows</i> | MATH 165 College Algebra MATH 166 College Algebra for Business MATH 168 Pre Calculus MATH 191 Calculus I MATH 221 Math for Elementary Teachers STAT 285 Introduction to Applied Statistics |

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| <p>NATURAL SCIENCES 4</p> <p><i>Take one of the following:</i></p> <p>BIOL 100 Human Biology BIOL 110 Principles of Biology CHEM 100 Consumer Chemistry PHYS 110 Astronomy</p> | <p>BIOL 165 Foundations of Biology BIOL 208 Environmental Science BIOL 221 Anatomy & Physiology CHEM 110 Introduction to Inorganic Chemistry CHEM 131 General Chemistry PHYS 141 General Physics PHYS 225 Sound & Waves PHYS 241 Physics for Scientists & Engineers</p> |
| <p>SOCIAL SCIENCE 3</p> <p><i>Take one of the following:</i></p> <p>ANTH 200 Cultural Anthropology BHSC 225 Global Social Issues ECON 208 Principles of Economics GBST 101 Introduction to Global Studies PLSC 104 American Government PSYC 101 Introduction to Psychology SOCI 119 Principles of Sociology</p> | <p>ECON 225 Principles of Macroeconomics GEOG 110 Survey of Geography EDTE 228 Strategies for Educating Exceptional & Diverse Learners</p> |