

2019-20 Science Courses Outside of "HC" courses - Satisfy Honors College Science Requirement*

| Anthropology | | | | Biology | | | | Human Physiology | | | |
|---------------------|----------------|---------------|--|------------------------------|----------------|------------------|--|---|----------------|---------------------|-----------------------------------|
| Lab | Non-Lab | Course | Title | Lab | Non-Lab | Course | Title | Lab | Non-Lab | Course | Title |
| X | | ANTH 145 | Principles of Archaeology | | X | BI 372 | Field Biology | | X | HPHY 103 | Exercise and Performance |
| X | | ANTH 170 | Intro Human Origins | | X | BI 380 | Evolution | | X | HPHY 105 | Principles of Nutrition |
| X | | ANTH 171 | Intro Monkeys/Apes | X | | BI 412 | Coastal Biology | | X | HPHY 111 | The Science of Sex |
| | X | ANTH 173 | Evol Human Sexuality | Chemistry | | | | | X | HPHY 112 | The Science of Health |
| X | | ANTH 175 | Evolutionary Medicine | | X | CH 111 | Principles | Landscape Architecture | | | |
| X | | ANTH 176 | Intro Forensic Anthro | | X | CH 113 | The Chemistry of Sustainability | Lab | Non-Lab | Course | Title |
| | X | ANTH 220 | Introduction to Nutritional Anthropology | | X | CH 114 | Green Product Design | X | | LA 441 | Principles of Applied Ecology |
| | X | ANTH 260 | Domestic Animals | | X | CH 221 | General Chemistry | Physics | | | |
| X | | ANTH 270 | Introduction to Biological Anthropology | X | | CH 221 + 227/237 | General Chemistry with Lab | Lab | Non-Lab | Course | Title |
| | X | ANTH 274 | Animals and People | | X | CH 222 | General Chemistry | | X | PHYS 101 | Essentials of Physics |
| | X | ANTH 278 | Scientific Racism | X | | CH 222 + 228/238 | General Chemistry with Lab | | X | PHYS 102 | Essentials of Physics |
| | X | ANTH 332 | Human Attraction and Mating Strategies | | X | CH 223 | General Chemistry | | X | PHYS 152 | Physics of Sound and Music |
| X | | ANTH 340 | Fund Archaeology | X | | CH 223 + 229/239 | General Chemistry with Lab | | X | PHYS 153 | Physics of Light, Color, & Vision |
| | X | ANTH 341 | Food Origins | | X | CH 224 | Honors General Chemistry | | X | PHYS 155 | Physics behind the Internet |
| X | | ANTH 361 | Human Evolution | X | | CH 224 + 227/237 | Honors General Chemistry with Lab | | X | PHYS 156M | Scientific Revolutions |
| X | | ANTH 362 | Human Bio Var | | X | CH 225 | Honors General Chemistry | | X | PHYS 157M | Information, QM, and DNA |
| | X | ANTH 369 | Human Growth and Development | X | | CH 225 + 228/238 | Honors General Chemistry with Lab | | X | PHYS 161 | Phys of Energy and Enviro |
| | X | ANTH 375 | Primates Eco Comm | | X | CH 226 | Honors Gen Chem | | X | PHYS 162 | Solar and Other Renewable |
| | X | ANTH 376 | Genomes and Anthropology | X | | CH 226 + 229/239 | Honors Gen Chem/Lab | | X | PHYS 171 | Physics of Life |
| Architecture | | | | Environmental Science | | | | | X | PHYS 181 | Quantum Mechanics for Everyone |
| Lab | Non-Lab | Course | Title | Lab | Non-Lab | Course | Title | | X | PHYS 201 | General Physics |
| X | | ARCH 491 | Envi Control Sys I | | X | ENVS 202 | Introduction to Environmental Studies: | X | | PHYS 201+ 204 | |
| X | | ARCH 492 | Envi Control Sys II | Geography | | | | X | | PHYS 201+ ARCH 491 | |
| Astronomy | | | | Lab | Non-Lab | Course | Title | | X | PHYS 202 | General Physics |
| Lab | Non-Lab | Course | Title | | X | GEOG 141 | The Natural Environment | X | | PHYS 202 + 205 | |
| | X | ASTR 121 | The Solar System | X | | GEOG 281 | The World and Big Data | X | | PHYS 202 + ARCH 492 | |
| | X | ASTR 122 | Birth/Death Stars | | X | GEOG 321 | Climatology | | X | PHYS 203 | General Physics |
| | X | ASTR 123 | Galaxies/Expand Univ | X | | GEOG 322 | Geomorphology | X | | PHYS 203 + 206 | |
| Biology | | | | X | | GEOG 323 | Biogeography | | X | PHYS 251 | Foundations of Physics |
| Lab | Non-Lab | Course | Title | | X | GEOG 360 | Watershed Science and Policy | X | | PHYS 251 + 290 | |
| X | | BI 121 | Intro Human Phys | | X | GEOG 361 | Global Envir Change | | X | PHYS 252 | Foundations of Physics |
| | X | BI 122 | Intro Human Gene | Geological Sciences | | | | X | | PHYS 252 + 290 | |
| X | | BI 123 | Biology of Cancer | Lab | Non-Lab | Course | Title | | X | PHYS 253 | Foundations of Physics |
| | X | BI 130 | Intro Eco | X | | GEOL 101 | Exploring Planet Earth | X | | PHYS 253 + 290 | |
| | X | BI 131 | Intro Evol | X | | GEOL 102 | Enviro Geol/Landform | | X | PHYS 301 | Physics of Nature |
| | X | BI 132 | Intro Animal Behav | X | | GEOL 103 | The Evolving Earth | Psychology | | | |
| | X | BI 140 | Science/Policy/Bio | | X | GEOL 110 | People, Rocks, and Fire | Lab | Non-Lab | Course | Title |
| | X | BI 150 | The Ocean Planet | | X | GEOL 137 | Mountains and Glaciers | | X | PSY 301 | Scientific Thinking in Psychology |
| | X | BI 160 | From Brains to Intelligent Machines | | X | GEOL 156M | Scientific Revolutions | | X | PSY 304 | Biopsychology |
| X | | BI 211 | Genl Bio I: Cells | X | | GEOL 201 | Earth's Int Heat | | X | PSY 305 | Cognition |
| X | | BI 212 | Genl Bio II: Organisms | X | | GEOL 202 | Earth Surface/Enviro | | X | PSY 348 | Music and the Brain |
| X | | BI 213 | Genl Bio III: Populations | X | | GEOL 203 | Evolution of the Earth | Math Courses | | | |
| X | | BI 214 | Genl Bio IV: Mechanisms | | X | GEOL 213 | Geology of National Parks | Math 105 or above, Math 1XXT, Math 2XXT, Math 3XXT, Math 4XXT | | | |
| X | | BI 281H | Honors Biology I: Cells, Biochem, Physio | | X | GEOL 304 | The Fossil Record | CIS 1XXT, CIS 2XXT, CIS 3XXT, CIS 4XXT | | | |
| X | | BI 282H | Hon Bio II: Genetics and Mol Bio | | X | GEOL 305 | Dinosaurs | CIS 105 and above | | | |
| X | | BI 283H | Hon Bio III: Evol, Div, & Eco | | X | GEOL 306 | Volcanoes and Earthquakes | OBA 330 Business Statistics | | | |
| X | | BI 306 | Pollination Biology | | X | GEOL 307 | Oceanography | PPPM 413 Quant Methods - PSY 302, PSY 412 | | | |
| X | | BI 307 | Forest Biology | | X | GEOL 308 | Geol Oregon/Pacific NW | SOC 312, SOC 412, SOC 413 | | | |
| | X | BI 357 | Marine Biology | | X | GEOL 310 | Earth Resources/ Enviro | | | | |
| | X | BI 370 | Ecology | | X | GEOL 353 | Geologic Hazards | | | | |

*The following transfer science courses (which may appear on the Transfer Evaluation Report, though not on the Degree Audit, as XX 1XXT) satisfy the CHC's additional science requirement: ASTR 120T, BI 120T, CH 120T, ENVS 120T, GEOL 120T, HPHY 120T, and PHYS 120T. However, students must petition the CHC for any of the following transfer courses to satisfy the CHC's additional science/math requirement: ANTH 120T, GEOG 120T, and PSY 120T, as well as any transfer science courses at the 200-level or higher. Reviewed 4/15/2019