

Chaminade University of Honolulu	Honolulu Community College	Kapiolani Community College	Leeward Community College	Windward Community College	Hawaii Community College	Kauai Community College	Maui Community College
EN 101, 102*	EN 100, 210 *(satisfactory	EN 100, 215 *(satisfactory research	EN 100, 200 *(satisfactory research	EN 100 *(satisfactory research	EN 100, 215 *(satisfactory	EN 100, 215 *(satisfactory	EN 100, 210 *(satisfactory
COM 101	SP 151, 200 OR 251	SP 151, 200 OR 251	SP 151, 200 OR 251	SP 151	SP 151, 200 OR 251	SP 151 OR 251	SP 151 OR 251
COM 310			COM 210H*				
Natural Sciences: Two courses with labs	BIOL 103/L BIOL 124/L BIOL 171/L BIOL 172/L BOT 101/L BOT 130/L CHEM 100/L CHEM 151/L GG 101/L MET 101/L MICR 130/140L OCN 201/L PHYL 141/L PHYL 142/L PHYS 100/L PHYS 122 PHYS 151/L PHYS 170/L PHYS 272/L SCI 121, 122 ZOO 101 ZOO 141/L ZOO 142/L	BIOL 101/L BIOL 103/L BIOL 171/L BIOL 172/L BIOL 270/L BOT 101/L BOT 130/L CHEM 151/L, 152/L CHEM 161/L CHEM 162/L *CHEM 272/L, *273/L GEOG 101/L MICRO 130/140L PHYS 100/L PHYS 122/L PHYS 151/L PHYS 152/L PHYS 170/L PHYS 272/L ZOO 101/L ZOO 122/L ZOO 141/L ZOO 142/L	BIOL 101 BIOL 124/L BIOL 130/L BIOL 171/L BIOL 172/L BIOL 265/L BIOL 275/L BOT 101/L BOT 130 CHEM 100B CHEM 151B, 152B CHEM 161B, 162B CHEM 171B *CHEM 272B, 273B GEOG 101/L GG 101/L MICRO 130/140L OCN 201/L PHYS 100B PHYS 151/L, 152/L PHYS 170/L, 272/L SCI 122 SCI 125/L ZOO 101 ZOO 200	ASTR 110/L BIOL 100/L BIOL 124/L BIOL 171/L BIOL 172/L BIOL 200/L BIOL 265/L BIOL 275/L BOT 101/L BOT 130 CHEM 100/L CHEM 151/L CHEM 152/L CHEM 161/L CHEM 162/L *CHEM 272/L GEOG 101/L GG 101 MET 101/L OCN 201/L PHYS 122/L PHYS 151/L, 152/L PHYS 272/L SCI 123 ZOO 101	BIOL 100/L BIOL 101/L BIOL 141/L BIOL 142/L BIOL 156/L BIOL 171/L BIOL 172/L BOT 101/L BOT 105/L BOT 130/L CHEM 100/L CHEM 151/L CHEM 161/L CHEM 162/L GEOG 101/L GG 101/L MICR 130/140L PHYS 100/L SCI 124/L ZOO 101/L	BIOL 100/L BIOL 123/L BOT 101/L BOT 130/L CHEM 151/L CHEM 161/L CHEM 162/L GEOG 101/L GG 101 MICRO 130/140L PHYS 151/L PHYS 152/L PHYS 170/L PHYS 272/L ZOO 101 ZOO 141/L ZOO 142/L	ASTR 110/L BIOL 101, 102 BIOL 103, 105 BIOL 124/L BIOL 151/L BIOL 171/L, 172/L BOT 101 CHEM 151 CHEM 161/L, 162/L GEOG 101/L GG 101 MICRO 130/140L PHYS 105 PHYS 151, 152 PHYS 170 PHYS 272 SCI 121, 122 ZOO 141, 142 ZOO 200

103, HI 201, HI 202, POL 111, POL 211	GEOG 151 HIST 281 HIST 282 POLS 110 POLS 120 POLS 130	GEOG 151 HIST 281 HIST 282 POLS 110 POLS 120 POLS 130	GEOG 151 HIST 281 HIST 282 POLS 110 POLS 120 POLS 130	HIST 281 HIST 282 POLS 110 POLS 120 POLS 130	HIST 281 HIST 282 POLS 110	HIST 281 HIST 282 POLS 110	HIST 281 HIST 282 POLS 110
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A transfer credit matrix from the University of Hawaii Community College system is shown here. It is a compilation of general education courses. Consult your counselor or contact Chaminade University of Honolulu at 739-8554. *For EN 102 course equivalency, the student is to present a satisfactory research paper to the Writing Coordinator the first semester at CUH. ** Track A: General Mathematics, Math 100. This track will satisfy the requirements in most areas of Humanities and Social Science, and provides a basis in symbolic reasoning essential to descriptions of relationships and patterns in nature. Consult specific program requirements. Track B: Algebra/Non-Calculus Based Statistics Preparation, MA 103. This track will satisfy the math pre-requisites for the Baccalaureate degrees in Accounting, Business Administration, Behavioral Sciences, and Environmental Studies. Track C: Calculus Series, MA 210 or 211 (Pre-requisites are MA 103 and MA 110 or equivalent in prior learning). This track will satisfy the basic calculus requirement in Biology, Pre-Med and Forensic Sciences. Additionally MA 211 is required for Biology and Forensic Sciences. Additionally MA 211 is required for Biology and Forensic Sciences, MA 331 is required for the major in Forensic Sciences and MA 311 for the minor in Physics.

*No upper division credits granted.

Note: Be advised that this is just a guide, and course offerings may change over time. Please contact Marlene Baker at 739-8554 if you have any questions pertaining to transfer credits and course equivalencies.

