



Craft Brewing and Distilling Pathway Map

Associate in Applied Science-Transfer

105 Credits

Qtr. 1	Qtr. 2	Qtr. 3	Qtr. 4	Qtr. 5	Qtr. 6	Qtr. 7	Qtr. 8
Transition Studies	ENGL 098 (5cr) <i>Transitional English Composition</i> ENGL& 101 (5cr) <i>English Composition I</i>	CBD 111 (5cr) <i>Raw Materials and Processing Fruit and Honey</i> (fall)	CBD 110 (5cr) <i>Raw Materials and Processing Grains and Malts</i> (winter)	CBD 115 (5cr) <i>Equipment Design and Maintenance</i> (spring)	BUS& 201 (5cr) <i>Business Law</i> (fall)	CBD 201 (5cr) <i>Business Operations</i> (winter)	CBD 200 (3cr) <i>Packaging, Processing, and Distribution</i> (spring)
	Choose one: MATH 092 (5cr) <i>Mathematical Reasoning</i> ABE 065 Contextualized <i>Math II</i>	CBD 112 (5cr) <i>Raw Materials and Processing Hops and Botanicals</i> (fall)	CBD 230 (5cr) <i>Barrel Maturation and Blending</i> (winter)	CBD 206 (5cr) <i>Beverage Biochemistry</i> (spring)	CBD 101 (5cr) <i>Legal Issues</i> (fall)	CBD 190/290 (1-5cr) <i>Coop Experience</i>	CBD 210 (5cr) <i>Design and Process Engineering</i> (spring)
	CCS 101 (3cr) <i>Pathways to Success</i>	CMATH 107 (5cr) <i>Clipper's Math in Society*</i> Includes ability to complete: MATH 095 MATH& 107 CMATH 146 (7cr) <i>CLIPPERS Introduction to Probability and Statistics*</i> Includes ability to complete: MATH 095 MATH 096 MATH& 146 *some students may place directly into MATH& 107 or MATH& 146	CBD 205 (5cr) <i>Applied Beverage Chemistry</i> (winter)	HIST 260 (5cr) <i>History of Fermentation: Diversity</i> (spring)	CBD 207 (5cr) <i>Fermentation Microbiology</i> (fall)	<i>Choose 1 Program Specialty:</i> CBD 240 (5cr) <i>Flavor and Recipe Development for Brewing</i> (winter) CBD 250 (5cr) <i>Flavor and Recipe Development for Distilling</i> (winter) CBD 260 (5cr) <i>Flavor and Recipe Development for Cider</i> (winter)	<i>Choose 1 Program Specialty:</i> CBD 241 (5cr) <i>Craft Brewing</i> (spring) CBD 251 (5cr) <i>Craft Distilling</i> (spring) CBD 261 (5cr) <i>Craft Cider</i> (spring)