

**Bachelor of Applied Science
Craft Beverage Management and Quality Assurance
Pathway Map**

90-97 Credits (post two-year degree)

Students transferring into this program must have completed a two-year degree such as:

- The AAS-T from SPSCC in Craft Brewing and Distilling,
- A technical Associate degree in a related program such as viticulture or brewing,
or
- A technical Associate degree in Business Administration /an Associate in Business-DTA

Qtr. 1	Qtr. 2	Qtr. 3	Qtr. 4	Qtr. 5	Qtr. 6
BUS 340 (5cr) <i>Logistics/Supply Chain Management</i>	***ENGL 235 (5cr) <i>Technical Writing</i>	BUS 350 (5cr) <i>Advanced Product Marketing</i> (Spring)	CBD 410 (5cr) <i>Craft Beverage Business Management</i> (Fall)	***CMST 230 (5cr) <i>Small Group Communication</i>	SOC 350 (5cr) <i>Organizational Theory</i> (Spring)
CBD 100 (2cr) <i>Lab and Brew Floor Safety</i> (Fall, Winter, Spring)	CBD 312 (5cr) <i>Advanced Microbiology</i> (Winter)	CBD 313 (5cr) <i>QA/QC Instrumental Analysis</i> (Spring)	CBD 315 (5cr) <i>Advanced Equipment/Engineering</i> (Fall)	***ECONS 201 (5cr) Microeconomics	PHIL 350 (5cr) <i>Ethics in Business Management</i> (Spring)
ENVS 301 (5cr) <i>Bus & Sustainability Practices</i>	CBD 105 (5cr) <i>Survey of Raw Materials</i> (Winter)	***CBD 115 (5cr) <i>Equipment Processing and Maintenance</i> (Spring)	CBD 420 (5cr) <i>Capstone Planning/Proposal Development</i> (Fall)	CBD 421 (5cr) <i>Capstone Project</i> (Winter)	CBD 422 (5cr) <i>Capstone Project 2</i> (Spring)

***CBD 207 (5cr) <i>Fermentation Microbiology</i> (Fall)	***CBD 205 (5cr) <i>Applied Chemistry</i> (Winter)				
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*****If this class was completed as part of a two-year degree, please select from the following list of approved electives to ensure a minimum of 90 total credits is completed for the BAS degree. Students must have earned 90 credits for the two-year degree and 90 credits for the BAS which totals 180 credits to earn the BAS credential.**

Approved Program Electives:

BUS 220 (5cr)
Starting and Managing a Small Business

BUS 260 (5cr)
Principles of Management: Diversity

CBD 130 (5cr)
Sensory Evaluation (Spring)

HIST& 214 (5cr)
Pacific Northwest History (Fall, Spring)

HIST 260 (5cr)
History of Fermentation: Diversity (Spring)

MATH& 146 (5cr)
Intro to Statistics

POLS& 203 (5cr)
International Relations (Fall, Spring)

PSYC 116 (5cr)
Psychology of Human Relations

SOC& 101 (5cr)
Intro to Sociology: Diversity