

# CRAFT BEVERAGE MANAGEMENT AND QUALITY ASSURANCE (BAS)

## Pathway Maps

South Puget Sound Community College has provided pathways and associated recommended courses for ease of student selection based upon a student's career interest. Please review the pathway maps for required and recommended courses.

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

90 Credits (post two-year associate degree)

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

- AAS-T from SPSCC in Craft Brewing and Distilling,
- Technical associate degree in a related program such as viticulture or brewing, or
- AS-T type science degree in chemistry, biology, microbiology or similar, or higher (See Notes 1 & 3 below), or
- Technical associate degree in business administration or the Associate in Business-DTA (See Notes 1-3 below)

Qtr. 1	Qtr. 2	Qtr. 3	Qtr. 4	Qtr. 5****	Qtr. 6
<b>CBD 300</b> (3cr) Lab and Production Floor Safety (Fall and Winter)	<b>CBD 305</b> (3cr) Survey of Raw Materials (Winter)	<b>CBD 325</b> (3cr) Microbial Mitigation (Spring)	<b>****CBD 390/390H</b> (1-3cr) Cooperative Work Experience (Summer or Fall)	<b>CBD 421</b> (3cr) Craft Beverage Capstone and Industry Regulations (Winter)	<b>CBD 422</b> (3cr) Capstone Project (Spring)
<b>ENGL&amp; 235</b> (5cr) Technical Writing	<b>*CBD 312</b> (3cr) Advanced Microbiology (Winter)	<b>**CBD 313</b> (3cr) QA/QC Instrumental Analysis (Spring)	<b>***CBD 315</b> (3cr) Advanced Equipment/Engineering (Fall)	<b>CBD 430</b> (3cr) Sensory Evaluation (Winter)	<b>SOC 350</b> (3cr) Organizational Theory (Spring)
<b>BUS 340</b> (3cr) Logistics/Supply Chain Management	<b>ECON&amp; 201</b> (3cr) Micro Economics	<b>BUS 350</b> (3cr) Advanced Product Marketing (Spring)	<b>CBD 410</b> (3cr) Craft Beverage Business Management (Fall)	<b>CMST&amp; 230</b> (3cr) Small Group Communication: Diversity	<b>PHIL 350</b> (3cr) Ethics in Business Management (Spring)
			<b>ENVS 301</b> (3cr) Business & Sustainability Practices (Fall)		

**\*NOTE1:** Students without microbiology or equivalent will have to complete CBD 207 in Q1 as a pre-req for CBD 312.

**\*\*NOTE2:** Students without general chemistry or equivalent will have to complete CBD 205 in Q2 as a pre-req for CBD 313.

**\*\*\*NOTE3:** Students without relevant equipment experience or equivalent will have to complete CBD 115 in Q3 as a pre-req for CBD 315.

**\*\*\*\*NOTE4:** Students who choose to take 1cr of Cooperative Work Experience in Q4 may need to take additional credits to meet the 90cr minimum for the BAS degree.

- In this case, students should CHOOSE one course (3cr) from the following list to complete in Q3 or Q6 (or earlier): BUS220, BUS260, or POLS&203.
- As an alternative, students can opt to complete additional credits in Cooperative Work Experience (up to 3cr total).