

## High School *(Univ. dual credit)*

**Technical Training**  
*(MAP, TVC, CTC, & others)*

## Certificate *(Generally 1 year)*

Alaska Seafood Processing Leadership Institute (UAF-MAP)  
Fishery Technology (UAS)  
Refrigeration (UAA)  
Welding & Diesel (UAA, UAF, UAS)

## Associate of Applied Science Degree *(1-3 Years)*

Fishery Technology (UAS-K) (UAF- CRCD)  
Land & Renewable Resources (UAF - CRCD)

## Bachelor of Arts/ Bachelor of Science *(Usually 4 years)*

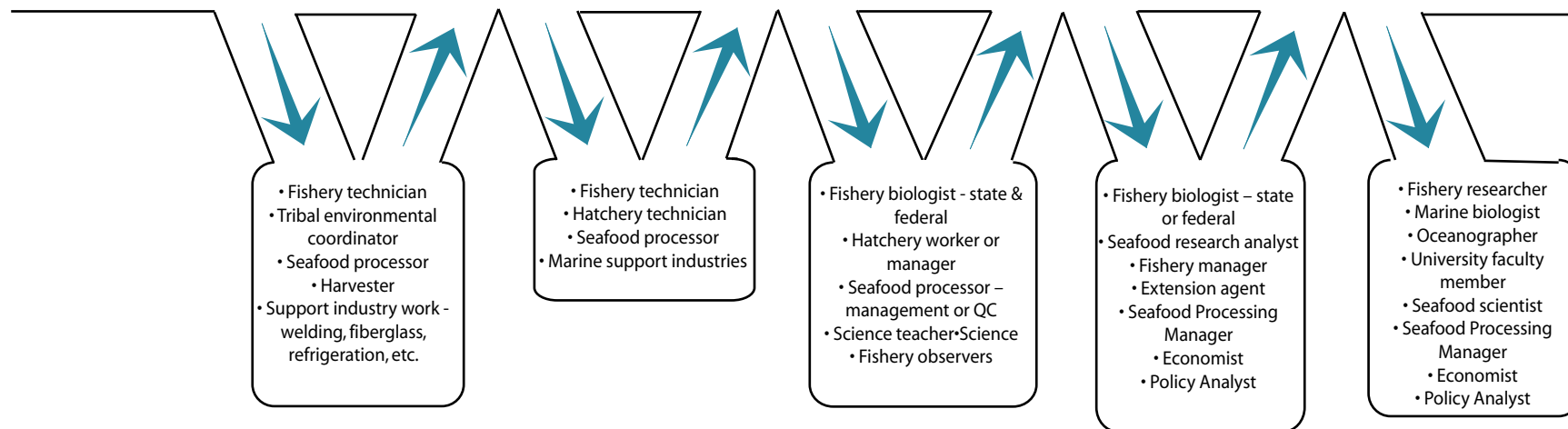
Biology (UAA, UAF, UAS)  
Fisheries (UAF)  
Marine Biology (UAS)

## Master of Science *(usually 2 years beyond BS/BA)*

Biology (UAA, UAF, UAS)  
Business (UAA, UAF, UAS)  
Economics (UAA, UAF, UAS)  
Interdisciplinary (UAF)  
Marine Biology (UAF, UAS)  
Oceanography (UAF)

## PhD *(usually 4-5 years beyond MS)*

Business (UAA, UAF, UAS)  
Economics (UAA, UAF, UAS)  
Fisheries (UAF)  
Marine Biology (UAF)  
Oceanography (UAF)



## Key to the Campuses

**UAA - University of Alaska Anchorage**  
• Community and Technical College (CTC)

**UAS - University of Alaska Southeast**  
J - Juneau  
K - Ketchikan

**UAF - University of Alaska Fairbanks**  
• CRCD - College of Rural and Community Development  
TVC - Tanana Valley Campus, Fairbanks  
IAC - Interior Aleutians Campus  
NW - Northwest Campus - Nome  
KC - Kuskokwim Campus - Bethel  
BB - Bristol Bay Campus - Dillingham  
• SFOS - School of Fisheries and Ocean Sciences  
MAP - Marine Advisory Program