

## Course Details - SFI20111 Certificate II in Aquaculture - St Francis de Sales College

AHSPs Title	Aquaculture		
Qualification	SFI20111 Certificate II in Aquaculture		
RTO	TAFE SA (National Code 41026)		
Host Organisation	St Francis de Sales College		
Course Length	To be confirmed		
Course Description	<p>Aquaculture is the cultivation of aquatic plants and animals in marine and freshwater facilities.</p> <p>This course provides students with a range of core skills and knowledge relevant to work as a field hand in the aquaculture sector.</p> <p>Aquaculture workers support and assist Aquaculture Farmers in performing daily operational duties such as feeding animals, testing water conditions and breeding fish and other water animals.</p> <p>Information provided about this course may be subject to change.</p>		
Pathways	<p>Aquaculture Maintenance Worker</p> <p>Aquaculture Business Support Worker</p> <p>Aquarium shop assistant</p> <p>Hatchery or nursery assistant</p> <p>Aquaculture Manager</p> <p>Self Employed</p> <p>Marine Biologist</p>		
Entry Requirements	<p>This course would best suit students who have an interest in nature and enjoy hands on learning.</p> <p>Please speak to your VET Coordinator regarding course suitability.</p>		
Other Requirements	<p>Attire requirements</p> <p>Student to provide:</p> <p>Enclosed shoes</p> <p>To be provided - covered in consumables fee:</p> <p>High Vis Vests</p> <p>Safety glasses</p> <p>Rubber Gloves</p>		
Delivery Location(s)	<p>St Francis de Sales College, Springs Road, Mount Barker, SA, 5251</p> <p>St Francis de Sales College Trade Skills Centre</p>		
Dates and Times	To be confirmed		
SACE Details	<p>SACE Stage 1, 55 SACE credits</p> <p>SACE Credits: Up to 55 dependent on successful completion of units.</p>		
Units Of Competency	Core	<p>SFICORE101C Apply basic food handling and safety practices (20 nominal hours)</p> <p>SFICORE203C Communicate in the seafood industry (30 nominal hours)</p> <p>SFICORE105B Work effectively in the seafood industry (30 nominal hours)</p> <p>SFICORE106B Meet workplace OHS requirements (20 nominal hours)</p>	
	Elective	<p>SFIAQUA209C Manipulate stock culture environment (20 nominal hours)</p> <p>SFIAQUA213C Monitor stock and environmental conditions (30 nominal hours)</p> <p>SFIAQUA217B Maintain stock culture, holding and other farm structures (25 nominal hours)</p> <p>SFIAQUA206C Handle stock (15 nominal hours)</p> <p>SFIAQUA205C Feed stock (20 nominal hours)</p> <p>SFIAQUA216B Harvest cultured or held stock (15 nominal hours)</p> <p>SFIAQUA214B Produce algal or live-feed cultures (30 nominal hours)</p> <p>SFIAQUA222A Control (20 nominal hours)</p> <p>FDFOP2013A Apply sampling procedure (20 nominal hours)</p> <p>AHCHYD302 Install hydroponic systems (60 nominal hours)</p> <p>AHCHYD301 Implement a maintenance program for hydroponic systems (60 nominal hours)</p> <p>Nominal hours are used for SACE purposes and are not reflective of actual delivery hours</p>	
Training Cost	<p>\$1,500.00 GST exempt</p> <p>This course is delivered by an approved WorkReady training provider, and as such, students may be eligible to be funded for the Training Cost of this course under a Training Guarantee for SACE students (TGSS). Please refer to your school's VET Coordinator for more information.</p> <p>Completed TGSS applications must be submitted to TAFE SA no later than 10th December 2019 for students to be eligible.</p> <p>These fees may vary in 2020</p> <p>Non-member schools – an additional 15% admin levy up to a maximum of \$250 per student</p>		
Other Costs	<p>\$150.00 including GST</p> <p>To be provided - covered in consumables fee</p> <p>High Vis Vest</p> <p>Safety glasses</p> <p>Rubber Gloves</p>		
Number Of Students	Minimum	10	
	Maximum	15	
Contact Person	Mr Branden Hill, Phone 8393 1000, Email Bhill@stfrancis.catholic.edu.au		