







International and national seaweed societies and organizations

Global		The International Seaweed Association www.isaseaweed.org
Global		International Phycological Society http://www.intphycsoc.org
Global		International Society of Applied Phycology: ISAP https://www.appliedphycologysoc.org/
Europe		European Algae Biomass Association https://www.eaba-association.org/en
UK		British Phycological Society http://www.brphycsoc.org
US		Phycological Society of America http://www.psaalgae.org
Maine		Maine Seaweed Council https://www.seaweedcouncil.org/
Spain		Spanish Society on Phycology (http://www.sefalgas.org/index.php)

France	 <p>Société Phycologique de France</p>	<p>Société Phycologique de France (on Facebook; https://www.facebook.com/Phycologique</p>
Indonesia	 <p>INDONESIA SEAWEEED natural binding solutions to the world</p>	<p>Indonesian Seaweed Association https://www.indonesiaseaweed.com/</p>
Scotland	 <p>SCOTTISH SEAWEED INDUSTRY ASSOCIATION</p>	<p>Scottish Seaweed Industry Association https://www.seaweedsotland.org/</p>
Denmark	 <p>TANG NETVÆRKET</p>	<p>The Seaweed Network in Denmark www.tangnet.dk</p>
Australia and New Zealand	<p>Australasian Society for Phycology and Aquatic Botany</p> 	<p>Australasian Society for Phycology and Aquatic Botany https://www.aspab.org/</p>
Chilean	 <p>Sochifico Sociedad Chilena de Ficología</p>	<p>SOCIEDAD CHILENA DE FICOLOGÍA (PHYCOLOGICAL SOCIETY OF CHILE): http://sochifico.com/</p>
Chilean	 <p>copram Asociación Gremial de Procesadores y Productores de Algas Marinas A.G.</p>	<p>ASOCIACIÓN DE PRODUCTORES Y PROCESADORES DE ALGAS (SEAWEED PRODUCERS AND PROCESSORS ASSOCIATION): https://copram.cl/</p>



Online phycology classes

Ike Levine, University of Southern Maine

This **FREE** Algal Culture Extension Short-course (ACES) is the extension/outreach component of the Algae Technology Education Consortium (ATEC). Part 1 covers **Macroalgae** and is designed for those in commercial marine industries seeking to learn the basic skills to grow seaweeds. Marine Agronomy offers commercial fishermen, lobstermen, finfish and shellfish farmers the opportunity to grow seaweeds adding a second income stream to their endeavors.

The seaweed course is an online compendium of videos chosen and newly created to give a thorough initiation into the culture of various commercial seaweeds, including kelps, for those interested in getting started in algal-based aquaculture. The course includes: a large number of videos produced by several New England Sea Grant programs, international content and guided PowerPoint presentations. Additionally, newly created videos include: covering industry pioneers; history of wild harvesting and culturing macroalgae; seaweed products; longline setting; harvesting methods; drying techniques; conversations about peoples' experiences in seaweed culture; and the permitting process. There are several longer webinars and pdf documents about algae culture that can be downloaded.

ACES is a free on-line curriculum that covers both the U.S. perspective as well as inclusion of seaweed culture around the world. This course includes 53 online videos and 17 publications.

Improve your skill set and techniques required for this industry. [Register today!](#)

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