Distance Learning Courses:

- **EXPERIMENTAL DATA MANAGEMENT: FROM GENERATING PROTOCOLS TO SHARING DATA**
  
  **COURSE PROVIDER:** University of South Bohemia in České Budějovice
  
  **FORMAT:** Online, recorded lectures
  
  **DATE:** Live element completed with all materials available online

- **USING MODELLING OF SCALE EFFECTS AS A TOOL FOR EXPERIMENTAL DESIGN**
  
  **COURSE PROVIDER:** SINTEF Ocean AS (SINTEF)
  
  **FORMAT:** Online, recorded lectures
  
  **DATE:** Live element completed with all materials available online

- **TRAINING IN THE USE OF THE FISH AND CHIPS TOOL**
  
  **COURSE PROVIDER:** Institut National de la Recherche Agronomique (INRA)
  
  **FORMAT:** Online
  
  **DATE:** September 2019

Face-to-Face Courses:

- **RECIRCULATING AQUACULTURE SYSTEM (RAS) TECHNOLOGY**
  
  **COURSE PROVIDER:** Ifremer and Wageningen University
  
  **LOCATION:** Ifremer Sète research station, France
  
  **DATE:** 24-28 October 2016

- **LABORATORY ANIMAL SCIENCE FOR AQUATIC RESEARCH FACILITIES**
  
  **COURSE PROVIDER:** Institute of Marine Research (IMR)
  
  **LOCATION:** IMR, Bergen, Norway
  
  **DATE:** 17-21 June 2019

- **INTRODUCTORY BIOINFORMATIC COURSE TO SEQUENCING DATA PROCESSING**
  
  **COURSE PROVIDER:** University of Stirling (UoS)
  
  **LOCATION:** UoS, Sterling, United Kingdom
  
  **DATE:** 26-30 August 2019

- **PLANNING AND CONDUCTING EXPERIMENTAL INFECTION TRIALS IN FISH**
  
  **COURSE PROVIDER:** Danmarks Tekniske Universitet (DTU)
  
  **LOCATION:** Lyngby, Copenhagen, Denmark
  
  **DATE:** 11-15 November 2019

- **FISH NUTRITION AND FEEDING**
  
  **COURSE PROVIDER:** INRA Nutrition, Métabolisme, Aquaculture (INRA-NuMeA)
  
  **LOCATION:** Aquapôle INRA, Saint-Pée-sur-Nivelle, France
  
  **DATE:** 18-22 November 2019
AQUAEXCEL\textsuperscript{2020} is a research infrastructure project funded under the EU’s Horizon 2020 programme which started in October 2015. AQUAEXCEL\textsuperscript{2020} integrates a large group of leading European aquaculture research facilities and aims to advance aquaculture research and innovation in Europe. One of its key aspects will be to provide subsidised access to top-class aquaculture facilities, as well as essential services for researchers from academia and industry.

AQUAEXCEL\textsuperscript{2020} training courses aim to educate a new generation of aquaculture researchers and industry stakeholders to use their new knowledge, skills and tools in order to advance an innovative, sustainable aquaculture sector.

All AQUAEXCEL\textsuperscript{2020} training courses are multi-partner collaborations bringing together unique knowledge, tools and skills to create innovative modules that promote and enable peer-to-peer networking and collaboration. The participative training design ensures exchange and mutual learning between instructors and participants from both academia and industry, and the access to Research Infrastructures adds particular value to the training.

The training courses transfer new knowledge and insights originating from the research and services carried out and created by AQUAEXCEL\textsuperscript{2020}, and build upon the outputs, tools and achievements from the FP7-AQUAEXCEL project. The nine state-of-the-art unique training courses will be offered free of charge and are open to anyone interested in the subjects offered in the different courses.

Registration & course attendance is free but participants are expected to cover their own travel and subsistence costs. For further information about the courses and registration details, please visit www.AQUAEXCEL2020.eu.

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