

## BTSA AQUACULTURE



**Duration of training**  
**2 years**



**Capacity**  
**24 places**



**Success rate**  
**Average 2022, 2023, 2024: 66.6%**



**Training adapted to**  
**people with disabilities**



**RNCP number: RNCP38350**

Ministry of Agriculture and Food Sovereignty

Date of publication of the sheet: **11/30/2023**



**Next session**  
**consult [www.cibeins.fr](http://www.cibeins.fr) to**  
**see our calendar**

Registration Expiry Date: **08/31/2029**

France Compétence link: [Click here](#)

## OBJECTIVES

The BTSA in Aquaculture provides solid skills in aquaculture production in both freshwater and seawater on fish, shellfish, and crustaceans, as well as business management skills in economic and technical terms.

## ORGANIZATION

The 2 years each consist of 20 weeks in a training center (35 hours of weekly classes) and 27 weeks in a company as well as 5 weeks of paid leave.

## THE OUTCOMES

The objective of this training is professional integration. However, with a good record or a mention in the exam, it is possible to pursue professional licenses in areas such as consulting, management of aquaculture companies. The best students can also enter a school of agronomic and veterinary engineering, which offers a 5-year training course, or a private agricultural college, after a preparatory class "ATS bio".

The professions prepared for are: aquaculture operations manager, livestock manager, experimental technician, consulting technician, technical sales representative, and seafood department manager.



## THE ADVANTAGES OF OUR TRAINING AT CIBEINS

- A course adapted to your needs and your project
- An appreciation of the sequences experienced in the company
- Personalized support
- A volunteer teaching team committed to supervising learners for the success of the training
- A disability advisor to support the learners concerned
- Remuneration according to age and progress in training
- Partner aquaculture farms for professional scenarios

## THE H+ ADVISOR

Their role? To analyze the specific needs of people with disabilities and offer them personalized educational adaptations.

For the success of the learners, individualization workshops can be offered: Academic support, methodology, cognitive remediation...

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## PREREQUISITES

- Be at least 16 years old (and at most 29 years old) in the calendar year (exemption if 15 years old)
- Have obtained the baccalaureate

## ADMISSION REQUIREMENTS

- Individual interview
- Positioning to assess needs
- Apprenticeship contract signed with an employer.

## TEACHING METHODS AND APPROACHES

Room equipped with video projector, flipchart, follow-up course materials, collaborative tools, Wifi, laboratories.

## CORPORATE PROGRAM

- Implementing production (management of food, reproduction, health, etc.)
- Manage the material means of production and supervise staff
- Search for new marketing opportunities
- Advise, experiment and communicate
- Develop an aquaculture production project...

## EVALUATION PROCEDURES

The training is in a semesterized form without a final test. The validation of the diploma is implemented in the form of certification assessments during the 4 semesters of training.

## OBTAINING THE DIPLOMA

- 100% in CCF
  - A minimum of 10/20 average on all tests
- Note: no catch-up test

## FREE TRAINING

Free training for learners, cost of training covered by the OPCO

## Program

Blocks	Assessed capacities
COMMON CORE AREA	
<b>B1</b> Be part of today's world	B1.1 Understanding the challenges of the socio-economic reality B1.2 Understanding social issues B1.3 Arguing a point of view in a social debate
<b>B2</b> Building a personal and professional project	B2.1 Engaging in an active and supportive lifestyle B2.2 Fitting into a professional environment B2.3 Adapting to specific issues or contexts B2.4 Leading a project
<b>B3</b> Communicating in various situations and contexts	B3.1 Responding to information needs for oneself and for an audience B3.2 Communicating in a foreign language B3.3 Communicate with appropriate means
PROFESSIONAL FIELD SPECIFIC TO THE SPECIALTY	
<b>B4</b> Conduct aquaculture production	B4.1. Choose a production process B4.2. Carry out production work B4.3. Regulate a production process
<b>B5</b> Organizing the work	B5.1. Provide local supervision of the work team B5.2. Manage the organization of the production activity B5.3. Implement the quality, safety and environment (QSE) approach in a professional situation B5.4. Organize production valuation activities
<b>B6</b> Manage the means of aquaculture production	B6.1. Reasoning the purchase and storage of Raw Materials B6.2. Putting equipment into production B6.3. Perform maintenance operations on an aquaculture production facility
<b>B7</b> Manage an aquaculture production system	B7.1. Evaluate the strategy of the production system B7.2. Propose a development of the production system
<b>B8</b> Support technical developments	B8.1. Develop an action plan for technical change B8.2 Produce technical references B8.3 formulate advice

Learn more at [www.cibeins.fr](http://www.cibeins.fr)

*This diploma can only be validated in its entirety*

## TRAINING CENTER OF CIBEINS

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Telephone reception: Monday to Friday  
from 9 a.m. to 12 p.m. and

✉ from 2 p.m. to 5 p.m.

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