

BTSA ANALYSIS, CONDUCT AND STRATEGY OF THE AGRICULTURAL ENTERPRISE (ACS'AGRI)



Duration of training
2 years



Effective
24 places



Success rate
Average 2022, 2023, 2024 : 76.6%



Training adapted to people with disabilities



RNCP number: RNCP39836

Ministry of Agriculture and Food
Sovereignty.



Next session

visit www.cibeins.fr to find out our schedule

Date of publication of the file: **28-11-2024**

Registration expiry date: **01-09-2030**

France Competence Link: [Click here](#)

THE OBJECTIVES

The BTSA ACS'AGRI allows you to acquire solid knowledge of the economic, social and legal environment of agricultural holdings, as well as skills in agronomy (plant and animal production) and accounting techniques.

THE 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.

OUTLETS

The goal of this program is professional integration. However, with a good record or a distinction in the exam, it is possible to pursue professional degrees in fields such as consulting and agricultural business management. The best students can also enter, through competitive entrance exams, a pépa ATS bio class, an agricultural and veterinary engineering school that offers a 5-year program, or a private agricultural college.

The professions prepared are: farmer, agricultural facilitator, agricultural advisor, livestock advisor, performance controller, inseminator, farm livestock manager, quality controller or certification body, management advisor (rather after an additional year)



THE ADVANTAGES OF OUR TRAINING IN CIBEINS

- course adapted to your needs and your project
- promotion of sequences experienced in the company
- personalized support
- professional role-playing
- a training support farm
- a teaching team that is willing and committed to supporting learners to succeed in the exam - a disability advisor to support the learners concerned

THE H+ REFERENT

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

For learners' success, individualized workshops can be offered: Academic support, methodology, cognitive remediation, etc.

Contact: Cécile TRIBOLLET - cecile.tribollet@educagri.fr

Prerequisites

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

Admission requirements

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

Teaching methods and modalities

Farm visits serving as working support.

Room equipped with video projector, flip chart, follow-up booklet, course materials, collaborative tools, Wi-Fi.

Corporate program

Management and running of the farm (accounting work, professional meetings, administrative work (animal declaration, CAP declaration, invoicing, etc.), analysis of technical production results. Know-how and practical skills (production management, etc.).

Assessment methods

The training is presented in a semester format without a final exam. The validation of the diploma is implemented in the form of certification assessments during the 4 semesters of training.

Graduation

100% in CCF.

A minimum average of 10/20 across all tests.

Note: no resit exam.

Free training

Free training for learners, cost of training covered by OPCOs.

Find out more: www.cibeins.fr

Program	
Blocks	Skills assessed
COMMON CORE AREAS	
B1 Register in the world today	C1.1 Understand the challenges of socio-economic reality C1.2 Position oneself in social issues C1.3 Argue a point of view in a social debate
B2 Building your personal and professional project	C2.1 Engage in an active and supportive lifestyle C2.2 Integrating into a professional environment C2.3 Adapting to specific challenges or contexts C2.4 Lead a project
B3 Communicate in varied situations and contexts	C3.1 Meet information needs for oneself and for an audience C3.2 Communicating in a foreign language C3.3 Communicate using appropriate means
SPECIALTY-SPECIFIC PROFESSIONAL FIELD	
B4 Managing crop and livestock systems from a multi-performance perspective	C4.1 Evaluate the overall performance of a biotechnical system C4.2 Adjust, in a context of transitions, the management of a culture system C4.3 Adjust, in a context of transitions, the management of a breeding system C4.4 Design a sustainable and resilient biotechnical system
B5 Ensure the administrative, economic and financial management of the agricultural business	C5.1 Meet regulatory, tax, social, accounting and legal deadlines C5.2 Evaluate the economic and financial performance of the agricultural enterprise. C5.3 Estimate the economic, social, legal and financial consequences of implementing a project.
B6 Manage the activity of a company	C6.1 Organize the combination of production factors C6.2 Manage a work team C6.3 Implement a Quality, Health, Safety and Environment approach
B7 Managing a strategic project agricultural business with a view to multi-performance and resilience	C7.1 Evaluate the overall performance of the agricultural enterprise C7.2 Conduct a prospective assessment of the resilience of the agricultural enterprise C7.3 Design a strategic project for a multi-performance and resilient business and its monitoring over time
B8 Supporting change territorialized strategy in agricultural businesses	C8.1 Bring out the strategic support needs of an actor and/or a collective of actors in a given territorial context C8.2 Contribute to the provision of resources useful for the strategic support of an actor and/or a collective of actors C8.3 Contribute to the construction of an operational plan for strategic support of an actor and/or a collective of actors

This diploma can only be validated in its entirety

TRAINING CENTER OF CIBEINS

Cibeins Estate - 01600 MISERIEUX

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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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Updated: March 2025

