


BTS in Process Management

Istres

 Formation éligible
au CPF

 Formation réalisable
en alternance

The benefits of training

Pass rate: 100% out of 11 people who sat the exam

Satisfaction rate: 100% out of 11 people who responded to our satisfaction survey

Overall job integration rate: 64%

Integration rate into the targeted profession : 64%

Recommendation rate: 100% out of 11 people who responded to our satisfaction survey

Study continuation rate: 36%

Breakdown rate of apprenticeship contracts concluded: 8%

Added value of the establishment : Label Lycée des Métiers / Boarding school

Our indicators can be consulted on the website : <https://www.inserjeunes.education.gouv.fr/diffusion/accueil>

TRAINING

OBJECTIVES

The aim of the BTS Pilotage de Procédés is to train potential team leaders supervising operators on a production line. They must be able to pilot and have piloted a production line comprising several unit operations, ensuring product conformity in terms of quality, safety and with respect for the environment.

At the end of the course, the holder of the BTS will be able to:

- Optimise processes for the manufacture of existing and new products, with a view to improving performance (material consumption, cost price, environmental results, capacity and availability of installations)
- Run a process, taking account of incident management
- Organise and coordinate teams of production operators
- Assess risks and manage the maintenance of installations

PROGRAMME

The programme is structured around several skill blocks (BC)

BC01: Involvement in a QHSSE (Quality-Hygiene-Safety-Health-Environment)

- Organising the activities of those involved outside production,
- Collecting and exploiting QHSSE information,
- Conducting a risk analysis approach

BC02: Production control

- Collect and use maintenance data,
- Pilot in normal operation,
- Pilot in transient operation,
- Pilot in degraded mode,
- Conduct an analysis of the causes of breakdowns or malfunctions,
- Design monitoring tools in compliance with procedures (database, traceability documents, QHSSE documents).

BC03: Production analysis and management

- Collect and use production data,
- Determine process control parameters and associated values,
- Plan production,
- Collect and use information relating to staff skills and availability.

BC04: Collaboration in the professional environment

- Implement a continuous improvement and problem-solving approach,
- Choose the communication methods appropriate to the situation,
- Communicate elements using the appropriate technical vocabulary,
- Prepare and run a meeting,
- Create and maintain interpersonal relations.

General education modules

- Mathematics
- General culture and expression
- English
- Physics-chemistry

VALIDATION

- Diploma from the Ministry of National Education and Youth Level 5 (BTS)
+ d'informations sur cette certification (RNCP38217, libellé exact du diplôme, nom du certificateur, date d'enregistrement de la certification) en cliquant sur :
<https://www.francecompetences.fr/recherche/rncp/38217/>

WHO SHOULD ATTEND?

AUDIENCE

All audiences

PREREQUISITES

Bac technologique (STT) ou général ou professionnel ou niveau IV

EDUCATIONAL ORGANISATION

SESSION DATES

from 4 September 2023 to 30 June 2024 **DIVERS FINANCEMENTS**

from 16 Sep 2024 to 30 June 2026 | **APPRENTICESHIP** **DIVERS FINANCEMENTS**

from 1 September 2025 to 30 June 2026 **APPRENTICESHIP** **DIVERS FINANCEMENTS** **APPRENTICESHIP**

DURATION

Maximum total duration of 3220 hours, including 1870 hours in a company and 1350 hours at the training centre.
The duration of the course is indicative and will be determined according to your profile.

WORKFORCE

12 people

TEACHING METHODS, EQUIPMENT AND FOLLOW-UP

Teaching method

- Fully classroom-based training

Teaching methods

- Group lessons

Equipment

- Resource centre
- Equipped technical platforms
- Room equipped with networked computer workstations
- Unmarked room with video projector

Monitoring and individualisation

Interviews, remediation with the educational referent and/or company referent during the course.
Taking account of beneficiary satisfaction during and at the end of the course.
For beneficiaries with disabilities: possible adaptation of training and certification procedures, support from the GRETA-CFA TH referent.
Positioning prior to entry into training.
In order to improve the quality of our service, you can send us your suggestions or complaints using the form available on our website.

EXPERTISE OF PARTICIPANTS

EN-certified teachers, Bac +3 trainers with significant experience in adult education, professional lecturers
Trainers experienced in individualised learning.

ASSESSMENT AND CERTIFICATION PROCEDURES

Tests at the end of training (one-off assessment)
In-course assessment (CCF)
Interview with a professional jury
Professional portfolio .

FINANCING

RATE

Hourly rate incl. VAT: euros 19.00

. This price is indicative and non-contractual. Depending on your status, this training can be fully financed. Contact us.

FINANCING

Session from 04 September 2023 to 30 June 2025

Training on a sandwich course (apprenticeship or professional training contract).

Training eligible for the CPF.

This training on a sandwich course (apprenticeship or professional training contract) can be fully financed. It is also open to other audiences and may be covered by other partners/funders. Please contact us for more information.

Session from 16 September 2024 to 30 June 2026

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Training eligible for the CPF.

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Session from 01 September 2025 to 30 June 2027

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HOW DO I REGISTER?

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Position yourself on Parcoursup and/or contact us directly.
Positioning test and interview by appointment.

Depending on the funding body, training is available between 15 and 45 days before the start of the course. Please contact us for further information.

AFTER THE COURSE

This BTS enables you to work in the professions of

- Station manager
- Workshop manager
- Workshop technician
- Manufacturing technician
- Assistant engineer
- Line operator
- Assistant production manager

and work in the following fields:

- Chemical industries
- Cosmetics industries
- Oil, gas and petrochemical industries
- Water industries
- Paper, cardboard, cellulose industries,

- Bio-refinery industry
- Plastic and composites industry
- Rubber industry
- Agro-food industry
- Textile industry
- Steel industry
- Energy industry

AMENITIES

Access for people with disabilities

Accessible to people with disabilities

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Transport

direction sous préfecture
establishment located on the plateau des bolles bordering the pond

PRACTICAL INFORMATION

CONTACTS

Lisa ROUBIEU - Corporate Relations Officer
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Laetitia RUIZ - Disability Officer
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PLACE OF TRAINING

Lycée des métiers de l'industrie Latécoère | Avenue des Bolles | 13800 Istres

ORGANIZATION

GRETA-CFA Provence

Headquarters : Lycée Vauvenargues 13625 Aix en Provence

Public reception Monday to Friday from 09.00 to 12.00 and from 14.00 to 17.00

Business registration number : 9313P000113