



## CAP Mason

Nice

 Formation éligible  
au CPF

 Formation réalisable  
en alternance

### The benefits of training

Assessment and certification of all CAP exams through in-course assessment .  
This CAP Mason will be prepared by the Lycée Vauban in Nice.  
In partnership with CRIT Interim and TRIVERIO CONSTRUCTION subsidiary of the VINCI Group, 10 positions to be filled on apprenticeship contracts.  
1st training session, we do not have Quality indicators.

## TRAINING

### OBJECTIVES

At the end of this course, the professional will be able to:

- work in the building sector on new or renovation work in shell construction activities (construction of detached houses, collective buildings and industrial, tertiary or agricultural buildings.
- using plans and instructions, make formwork, additional reinforcement and lay concrete for works of limited size and complexity, mainly in detached houses or small apartment blocks.
- contribute to the production of vertical and horizontal coatings such as facade renderings, waterproofing renderings and screeds.
- contribute to compliance with energy and environmental regulatory requirements by routinely carrying out its operations on site as part of a team with other trades.
- carry out its activity in complete safety for itself and its environment by applying the planned occupational risk prevention measures, identifying unforeseen hazards, alerting and applying the instructions of its hierarchy.

### PROGRAMME

#### Block 1 - Study and preparation of a job :

- complete and pass on documents
- decode a technical file
- choose materials and tools
- organise your job by adopting an eco-responsible attitude

#### Block 2 - Carry out and check a routine job :

- determine the quantities of materials and components
- organise your workstation and make your work safe
- assemble, dismantle and use scaffolding
- implant and mark out structures
- make and set up formwork and reinforcement
- fabricate and implement standard concretes, bio- and geo-sourced concretes
- make masonry from small elements
- finish vertical and horizontal structures
- prepare, use and maintain equipment and tools
- check the nature and conformity of supports
- check the work carried out during execution and at the end of the work

#### Bloc 3 - Carrying out specific work :

- exchanging and reporting orally
- intervening near networks
- putting in place and dismantling shoring
- carrying out additional earthworks
- carrying out buried networks
- intervening on existing buildings
- placing prefabricated elements

**Moral and civic education** : developing a critical mind, getting involved in a project and respecting a plurality of points of view.

**French** : written and oral expression, becoming a competent reader, reading, saying and writing about the profession.

**History-Geography** : contextualising, finding one's bearings, memorising, taking a historical or geographical approach and justifying it, collaborating and exchanging. **Mathematics / Physics - Chemistry** : engage in a scientific

approach and appropriate mathematical and scientific tools

**Prevention Health Environment** : risk prevention in the workplace, health and environment capital, the informed consumer individual.

**Language 1** : understanding, expressing oneself and interacting in written and spoken form in simple situations  
**EPS** (for apprentices)

## VALIDATION

- Diploma from the Ministry of National Education and Youth Level 3 (CAP)

+ d'informations sur cette certification (RNCP35715, libellé exact du diplôme, nom du certificateur, date d'enregistrement de la certification) en cliquant sur :

<https://www.francecompetences.fr/recherche/rncp/35715/>

## WHO SHOULD ATTEND?

### AUDIENCE

All audiences

### PREREQUISITES

Level 3ème des collèges or equivalent experience.

To complete the 1-year CAP, you must hold a level 3 diploma (CAP) or equivalent.

## EDUCATIONAL ORGANISATION

### SESSION DATES

from 24 June 2024 to 4 July 2025 | **DIVERS FINANCEMENTS**

**APPRENTICESHIP**

### DURATION

Maximum total duration of 400 hours The duration of the course is indicative and will be determined according to your profile.

### WORKFORCE

10 people

## TEACHING METHODS, EQUIPMENT AND FOLLOW-UP

### Teaching method

- Fully classroom-based training

### Teaching methods

- Personalised course  
- Group lessons

### Equipment

- Equipped technical platforms  
- Unmarked room with video projector

### Monitoring and individualisation

Positioning prior to entry into training

## EXPERTISE OF PARTICIPANTS

Education Nationale certified teachers, Bac +3 trainers with significant experience in adult education, professional lecturers.

## ASSESSMENT AND CERTIFICATION PROCEDURES

In-course assessment (CCF)  
Tests at the end of training (One-off assessment)

## FINANCING

### RATE

Total price incl. VAT: euros 6,000.00  
This price is indicative and non-contractual. This price is indicative and non-contractual. Depending on your status, this course may be fully financed. Contact us.

## FINANCING

### Session from 24 June 2024 to 04 July 2025

Training under a sandwich course (apprenticeship or professional training contract).  
Training eligible for CPF.  
This apprenticeship contract training is fully funded.

## HOW DO I REGISTER?

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Registration: [https://app.hub3e.com/landing-page/33/lp\\_candidat](https://app.hub3e.com/landing-page/33/lp_candidat)  
Pre-requisites: level 3 diploma (CAP) or equivalent.

Recruitment in partnership with CRIT INTERIM and VINCI CONSTRUCTION

Apprenticeship: The course is available within a minimum of 48 hours, subject to validation of your application and availability of places, until the end of the 1st month of the course.

## AFTER THE COURSE

Direct entry into employment  
Possible continuation of studies in a vocational baccalaureate related to the activity:

- BAC PRO Building design and finishing
- BAC PRO Design and production of fixtures and fittings
- BAC PRO Work on the built heritage (masonry, carpentry, roofing)
- BAC PRO Maintenance and energy efficiency
- BAC PRO Stone trades and arts
- BAC PRO Building technician: organisation and production of structural work
- BAC PRO Public works

## AMENITIES

### Access for people with disabilities

Accessible to people with disabilities

## PRACTICAL INFORMATION

## CONTACTS

Sophie BERETTONI - Vocational Training Advisor - Référént Handicap  
T. 06 12 39 33 19 | [sophie.berettoni@ac-nice.fr](mailto:sophie.berettoni@ac-nice.fr)

## PLACE OF TRAINING

CFA - Lycée Vauban | 17 boulevard Pierre Sola | 06300 Nice

## ORGANIZATION

### GIP FIPAN

Headquarters : GIP FIPAN 06200 Nice

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

Business registration number : 93060554106