

Associate Degree Studies and Economy of the Construction BTS ÉTUDE ET ÉCONOMIE DE LA CONSTRUCTION

Educational Program Objectives

The holder of the Certificate Advanced Technician: Studies and Economy of the Construction is a specialist in the organization and the economic monitoring of projects.

It intervenes in at all stages of the project from design to building phase. He realizes the first studies to determine whether the project is financially feasible. On site, it helps to maintain the original commitment by monitoring achievement.

Due to the plurality of its operations and the scope of its authority, the construction economist can be considered as generalist. Versatile, it finds its place in all stages of construction, from the birth of the project until operation. His job requires precision and meticulousness but also strong skills in human relationship.

Study program

TABLE OF CONTENTS	TIMETABLE 1st year	TIMETABLE 2nd year
French	3 hours	3 hours
Foreign Language: English	2 hours	2 hours
Mathematics	4 hours	4 hours
Physics-Chemistry	3 hours	3 hours
Studies and Construction Projects	7 hours	6 hours
The Economy of Building	9 hours	8 hours
Business Economy	1 hour	1 hour
Civil Engineering	5 hours	7 hours

Skill requirements

The Design Technician must have a practical intelligence with a good memory, a strong sense of organization and a spirit that encourage to follow the evolution of techniques of his craft.

Professional outlets

The Advanced Technician in Studies and Economy of the Construction could find outlets in engineering offices, architectural firms, and other business related to the field of construction. Young graduates quickly find work in in this activity sector because there are a lot of employment opportunities.