

Branch : Digital systems



Code : CONCOS

Option : Computer networks and communicating systems

Level : Bac Pro

Prerequisites :

Opportunities:

Graduates will work in consultancy, installation, commissioning or maintenance, after-sales service in any service or industrial company: technical service or maintenance centre, craftsman, manufacturer, etc.

Description :

The holders of the bac pro Digital Systems option RISC work on the installations and equipment of digital systems: hardware and software. This option particularly concerns the fields of telecommunications and networks, and industrial and embedded electronics.

Quality and competences :

This vocational baccalaureate covers all the professional skills needed to carry out activities related to the preparation, installation, implementation, commissioning and preventive, corrective and curative maintenance (diagnosis, repair and overhaul).

The holders will also be able to participate in customer service by working with the commercial services.

The holders of this vocational baccalaureate have acquired the skills to work on the hardware and software used to build digital systems. They are specialised in telecommunications and networks: systems involved in the networking of terminals and systems involved in telecommunications; in industrial and embedded electronics: command and control systems, communicating systems, Voice Data Image access systems, etc.