

Master in Electronics, electrical energy, automation

Microelectronics integration of real-time embedded systems (MISTRE)

Presentation

To view the presentation of the Microelectronics integration of real-time embedded systems (MISTRE) program in French click on the following link : [Parcours Microélectronique Intégration des Systèmes Temps Réels Embarqués \(MISTRE\)](#)

Practicals informations :

- > **School** : UFR PhITEM (physique, ingénierie, terre, environnement, mécanique)
- > **Duration** : 2 years
- > **Course type** : Initial and Continuing Education, Education in apprenticeship, Professionalisation contract
- > **Location(s)** :
- > **Contacts** :

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