

Master in Electronics, electrical energy, automation

## Microelectronics integration of real-time embedded systems (MISTRE) 1st and 2nd year

### Presentation

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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 \(MISTRE\)](#)

### Registration and scholarships

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#### Access conditions

- For the first year: holders of a bachelor degree in EEA or physics, or equivalent diploma
- For the second year : students who have completed the first year of the Master or equivalent level course in the field of electrical energy

Public continuing education : You are in charge of continuing education :

- if you resume your studies after 2 years of interruption of studies
- or if you followed training under the continuous training regime one of the previous 2 years
- or if you are an employee, job seeker, self-employed. If you do not have the diploma required to integrate the training, [you can undertake a validation of personal and professional achievements \(VAPP\)](#)

[skin.odf-uga:SKIN\\_ODF\\_CONTENT\\_PROGRAM\\_CANDIDATURE\\_LABEL](#)

You want to apply and sign up for a master ? Please be aware that the procedure differs depending on the diploma you want to take, the diploma you have already obtained and, for foreign students, your place of residence. Let us be your guide – simply follow this [link \(French version\)](#) or [link \(English version\)](#)

### Practicals informations :

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- > Component : UFR PhITEM (physique, ingénierie, terre, environnement, mécanique)
- > level : Baccalaureate +5
- > Duration : 2 years
- > Course type : Initial and Continuing Education, Education in apprenticeship, Professionalisation contract
- > Location(s) : Grenoble - Scientific Polygon

### Contacts

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#### Program director

Meyer Cedric  
cedric.meyer@univ-grenoble-alpes.fr

Rossetto Giaccherino Olivier

Olivier.Rossetto-Giaccherino@univ-grenoble-alpes.fr

### Program administration

Application

phitem.candidature.etudiant@univ-grenoble-alpes.fr

Registrar's Office for the Master in Electronics, electrical energy, automation

phitem.master.eea@univ-grenoble-alpes.fr