

Master Physique fondamentale et applications

Innovation and patenting

Informations

Composante : Faculté des Sciences

Langue(s) d'enseignement

Anglais

Contenu

The student has an understanding how innovative concepts for optical and photonics products are transferred into a successful business development. The student knows about and makes first hands on experiences on business development aspects in a technology start up environment. The students are provided an introduction into the field of patent rights.

This course is instructed and presented by an external innovation specialist of the R&D, business and management department of Multiwave.

Compétences à acquérir

The students

- understand the implications of intellectual property
- are able to perform data base research
- get an understanding of how to design a project

Pré-requis obligatoires

Good knowledge in optics & photonics.

VOLUME HORAIRE

- Volume total: 16 heures
- Cours magistraux: 16 heures

Codes Apogée

- SPFCU50J [ELP]

Pour plus d'informations

[Aller sur le site de l'offre de formation...](#)



Dernière modification le 18/06/2024