Seminar series on advances in materials (autumn)

Remarque
You are most welcome to follow the seminar series each semester. However, you can only obtain ECTS credit points during one single semester.

Summary
A series of seminars on selected current and emerging topics in Materials will be presented by experts.

Content
14 seminars will take place according to the programme indicated at the following link:
http://sti.epfl.ch/page-77010-fr.html

Learning Outcomes
By the end of the course, the student must be able to:
• Interpret topics of recent research in materials science and engineering

Transversal skills
• Use a work methodology appropriate to the task.
• Communicate effectively with professionals from other disciplines.

Teaching methods
The course "Seminar series" will consist of 12-14 scientific talks per semester. Attendance of all of these talks is strongly recommended. The students are expected to take their own notes and do literature research concerning the background of the talks (presentation slides will not be distributed).

Expected student activities
Participation in class
Bibliographic research

Assessment methods
Written exam