Open Science in Practice (OSIP2019), 2 - 6 September 2019 | EPFL, Lausanne, Switzerland

This summer school is for anyone interested in learning more about what academic research will look like in the future. We want to bring together established scientists and early career researchers to provide a stimulating, yet friendly, learning environment. No preliminary knowledge of open science is required!

Program
The course will take place over five days, with a large part of the program dedicated to hands-on activities, workshops and tutorials. Instructors will present their experience and expertise on how you can adopt open science tools and best practice to your research more efficient, reproducible, visible and impactful.
The five-day summer school will cover general aspects of open science, as well as topics specific to two different tracks:
- Experimental sciences
  - Exemples of successful open projects
  - Documenting your methods for reproducible research results
  - Introduction to R, Wikipedia and other useful tools
  - Introduction to code documentation and data management
- Computations sciences
  - Exemples of successful open projects
  - Reproducible data science
  - Advanced code management
  - Good practice in software engineering

Participants will be free to plan their week according to their research interests and skills.

Registration
Early career researchers interested in learning more about open science are encourage to visit the course's website for more information: osip2019.epfl.ch
Registration is now open, and closes on July 1st, 17:00 CET. You can access the application form directly here.
Successful applicants will get a confirmation of their participation on Friday 5 July.

Important dates
• 1 July 2019
 Registration closes (17:00 CET)
• 5 July 2019
 Accepted participants receive a confirmation
• 26 August 2019
First assignment is due
• 2-6 September 2019
Summer School at EPFL, Switzerland
• 20 September 2019
Second assignment is due

Course credits
Doctoral students can obtain 2 ECTS for completing this Summer School (if relevant). PhD candidates who wish to register for ECTS credits should check with their own institution for the possibility and procedure to receive the credits.

Requirements and workload for obtaining credits are as follow:
• Participation to the full program
• Pre-course assignment (ca 8 hours to be completed 1 week prior to the course)
• Post-course assignment (ca 8 hours to be completed 2 weeks after the course)

Course fee
EUR 110.- per participant to be paid within 30 days after confirmation of course acceptance.
The fee covers: course material, lectures and workshops, lunch and coffee breaks, course dinner on Thursday night.
Accommodation, travel and remaining dinners are to be paid separately (see information below).

Location
The summer school will take place on the beautiful campus of EPFL, in Lausanne, Switzerland.

Accommodation
Doctoral students affiliated to Eurotech Universities (TUM, TU/e, DTU, X, Technion, but not EPFL) will be offered accommodation.
Please fill the registration form accordingly. Booking will be done by the organisation team and costs directly covered by the Eurotech Universities consortium.
Other participants who require accommodation should make their own arrangement and payment. Recommendations are available on the website.

Travel
The costs of travel for doctoral students affiliated to Eurotech Universities will be reimbursed by their home university (within reason, economy class flights and 2nd class train). However, they should book their own travel.
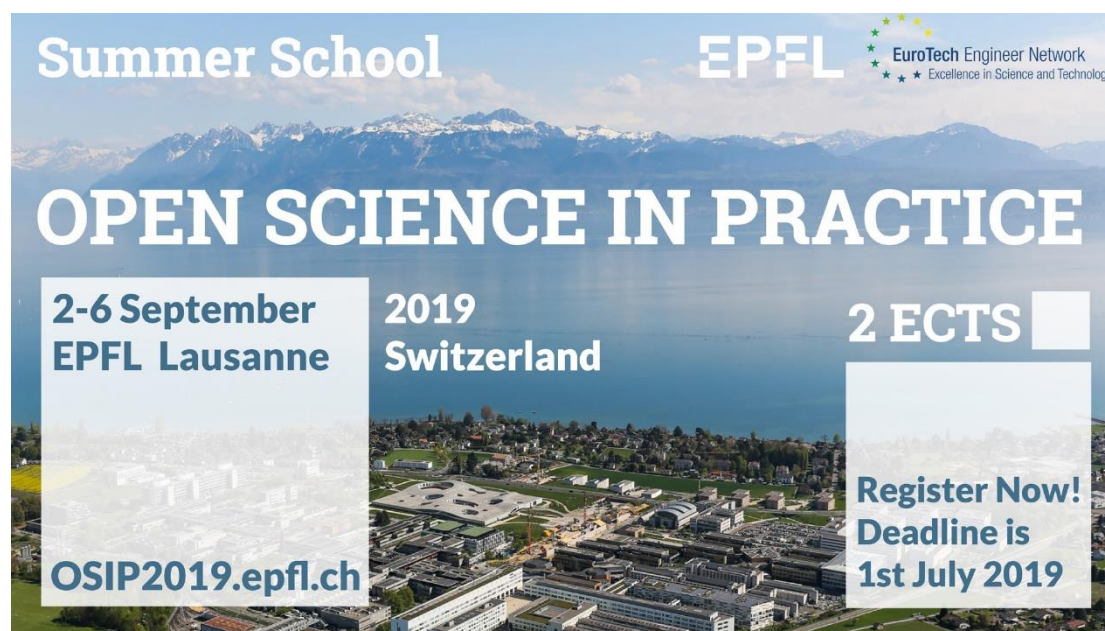More details about reimbursement will be given upon confirmation of participation, but do keep all receipts to facilitate the process.
Other participants should make their own arrangement and arrange payment through their home institution.
Participants should arrive the night before the course starts (Sunday 1st September) and will be able to leave EPFL around 2pm on the afternoon of the last day (Friday 6th September).

Contact
If you have any question or remark, you can send us an email at openscience@epfl.ch