Frequency
Every year

Remarque
3-day Block course, every year in January. To register, contact EDMS Administration

Summary
Cell heterogeneity if the tumor microenvironment.

Content
The students will study the cellular composition of mouse tumors by performing analytical flow cytometry and immunofluorescence staining of tumors.
The major stromal cell types that infiltrate mouse tumors will be identified and analyzed.

Note
Note that while the course is open to all first year EPFL doctoral students, priority will be given to EDMS students, given that they are mandated to take three of EDMS practical modules. Note also that doctoral students from the De Palma laboratory cannot take this course. Access is limited to 3 students.

Assessment methods
Project report.

Resources
Websites
• http://depalma-lab.epfl.ch/