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# LARAM School 2026 Programme

7-18 September 2026, Lausanne (Switzerland)  
(version 07, 02 September 2026)

|              | 9:00 – 10:00                                                                | 10:00 – 11:00                                                               | 11:00 – 12:00                                            | 12:30 – 14:00<br>Lunch Break | 14:00 – 15:00                                                                 | 15:00 – 16:00                                                                 | 16:00 – 17:00^                                          |
|--------------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------|------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------|
| Monday 7     | Opening Ceremony<br>ICL President<br>LARAM President                        | 5 <sup>th</sup> LARAM<br>HONOUR Lecture<br>Prof. M. Jaboyedoff              | Jaboyedoff<br>Introduction to<br>Landslides              |                              | Arbanas<br>In-situ investigations                                             | Arbanas<br>Geotechnical slope<br>model                                        | Cascini<br>Landslide Risk<br>Framework                  |
| Tuesday 8    | Cascini<br>Landslide<br>susceptibility                                      | Mavrouli<br>Landslide frequency<br>analysis                                 | Mavrouli<br>Frequency-magnitude<br>data                  |                              | Mavrouli<br>tutorial                                                          | Jaboyedoff<br>Elements at risk and<br>their vulnerability                     | Student Laboratory<br>individ. Presentations*           |
| Wednesday 9  | Ferrari<br>Soil behaviour<br>modelling                                      | Ferrari<br>Geomechanics of<br>landslides                                    | Cuomo<br>Landslide initiation in<br>coarse-grained soils |                              | Cuomo<br>Landslide initiation at<br>territorial scale                         | Cotecchia<br>Landslide diagnosis                                              | Cotecchia<br>Landslides in fine-<br>grained soils       |
| Thursday 10  | Cascini<br>Landslide stages<br>and evolution                                | Crosta<br>Rock falls                                                        | Crosta<br>Rock avalanches                                |                              | Hu<br>Hypermobility of rock<br>avalanche<br>(experimental and<br>field study) | Hu<br>Hypermobility of rock<br>avalanche<br>(experimental and<br>field study) | Scavia<br>Rock failure initiation                       |
| Friday 11    | Pudasaini<br>Modelling flow-like<br>landslide propagation                   | Pudasaini<br>Landslides and<br>tsunamis                                     | Swiss Cases<br>Workshop                                  |                              | Swiss Cases Workshop<br>L. Dorren, J. Travelletti, A. Pedrazzini, D. Bertolo  |                                                                               |                                                         |
| Saturday 12  | FIELD VISIT to Alps landslide (including the local Civil Protection centre) |                                                                             |                                                          |                              |                                                                               |                                                                               |                                                         |
| Monday 14    | Ferlisi<br>Guidelines for Risk<br>zoning                                    | Ferlisi<br>Risk zoning over large<br>areas                                  | GEO HK<br>Global risk<br>assessment                      |                              | GEO HK<br>Site specific risk<br>assessment                                    | TUTORIAL<br>GEO HK                                                            | Student Laboratory<br>individ. Presentations*           |
| Tuesday 15   | Havenith<br>Geophysical<br>investigation and<br>monitoring                  | Havenith<br>Earthquake-induced<br>landslides                                | Calvello<br>Early-warning<br>systems                     |                              | Calvello<br>The HuT project                                                   | Peduto<br>Multi-source data-<br>based<br>characterization                     | Peduto<br>Multi-source data for<br>consequence analysis |
| Wednesday 16 | Nadim<br>Strategies for<br>landslide risk<br>mitigation                     | Nadim<br>Nature-based solutions<br>for landslide risk<br>mitigation         | Nadim<br>Tutorial                                        |                              | Winter<br>Landslide-<br>infrastructure<br>interaction                         | Winter<br>Landslide-<br>infrastructure<br>interaction                         | Student Laboratory<br>individ. Presentations            |
| Thursday 17  | van Westen<br>Dynamic multi-hazard<br>risk assessment for<br>risk reduction | van Westen<br>Dynamic multi-hazard<br>risk assessment for risk<br>reduction | TUTORIAL<br>van Westen                                   |                              | Tofani<br>Monitoring and<br>remote sensing over<br>large areas                | Tofani<br>Remote sensing for<br>civil protection<br>actions                   | Student Laboratory<br>individ. Presentations            |
| Friday 18    | Ferlisi<br>Structural measures:<br>case studies                             | Scolobig<br>Decision making<br>processes                                    | Scolobig<br>Landslide risk<br>communication              |                              | Wang<br>Disaster<br>Management                                                | Wang<br>Disaster<br>Management                                                | LARAM 2026<br>CLOSURE                                   |

<sup>^</sup> end-of-day TEST at 17:00, \* 12 x 4 min