

Open Science Uruguay 2026 – course outline (order is ultra-preliminary).

Draft of evaluation method (please check and suggest): <https://cloud.undernet.uy/s/xRMiYcdob6Nx3Ea>

Articles to be presented by students during seminar discussions: <https://cloud.undernet.uy/s/en8oWowrD24NPmE>

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- 1- Introductory lecture (Gregory Randall, U de la República - Uruguay)
 - 2- Open access, Preprints (Daniel Prieto, Instituto de Investigaciones Biológicas Clemente Estable - Uruguay)
 - 3- Beyond journals: infrastructure for open science (Björn Brembs, U Regensburg - Germany)
 - 4- The publish or perish and later models of fast science (Serhii Nazarovets, Metropolitan U Kyiv - Ukraine)
 - 5- Open science in troubling times (Jeroen Bosman, Utrecht U Library - The Netherlands)
 - 6- Open evaluation (Natalia Gras, U de la República - Uruguay)
 - 7- Open research data (Florencia Grattarola, Czech U of Life Sciences - Czech Rep.)
 - 8- Open peer review (PreReview)
 - 9- Open science hardware (Gathering for Open Science Hardware - GOSH)
 - 10- Free software (Richard Stallman, Free Software Foundation)
 - 11- Free open software infrastructure (Daniel Viñar Ulriksen, U de la República - Uruguay)
 - 12- Open networking (mastodon, peertube, etc) (Santiago Roland, Undernet.UY/U de la República - Uruguay) @Santiago Roland
 - 13- Science diplomacy (María E. Castelló, Instituto de Investigaciones Biológicas Clemente Estable - Uruguay)
 - 14- The logic of open science and the commercialization of research (Manuela Fernández, U Los Andes Bogotá - Colombia)
 - 15- Citizen science (TBC)
 - 16- *Open science in the AI era? or OS to feed the LLMs? (Olivia Guest?, GR?, Laura Ación?)*
 - 17- Introduction to Reproducibility (Lamis Elkehir, African REproducibility Network (AREN))
 - 18- Open Science communities in real life: China (Hu Chuan-Peng, The Chinese Open Science Network (COSN), Nanjing Normal U - China) *Time: Oct/Nov 2026, weekday 8pm or 9pm Beijing Time.*
 - 19- Open government data (Daniel Carranza, Data Uruguay)
 - 20- Public/stakeholder engagement and societal impact strategies (Guillermo Anlló, UNESCO)
 - 21- A perspective on open science from the global south (Humberto Debat, INTA - Argentina)