

Courses in English ready to be offered	Partner	Start date	Tutor	Duration	Structure	Number of admitted students
1. Introduction to Open Science	OUNL	2026-Oct-19	Gjalt-Jorn Peters	1 month	1 day: online group sessions/presentations, 2 days: self-paced study/reflection	35
2. Search and Management of Scientific Information for the PhD	UNED	2026-Nov-02	Nieves García Tejedor, Carolina Corral Trullench, Alexis Moreno Pulido	3 weeks	5 asynchronous recorded session of 1.5 hours 23.5 hours of individual self-study	No limit
3. Online Teaching Methods & Material Production	HOU	2026-Nov-02	Theodor Panagiotakopoulos	3 weeks	Three 2-hour synchronous sessions, nine active learning activities (three per session), one 1-hour synchronous online workshop, 1-hour synchronous Q&A, ~12 hours of individual self-study	No limit
4. AI in Everyday Life	OUC	2026-Nov-01	J. Otterbacher, S. Kleanthous	8 weeks	Each weekly learning unit consists of: asynchronous study (readings and 2 video lectures), 1 hour synchronous meeting, self-assessment quiz, weekly assignment.	No limit
5. MaxQDA for qualitative data analysis	UAb	2026-Nov-23	Filipa Seabra and Irina Borges	4 sessions, and asynchronous work developed over the course of one month	One weekly session (1h each), and independent work by the student on an online environment.	30

6. Oral Presentation Skills	UVT	2026-Oct-16	Boryana Bratanova	30 class hours including student work	One day of online group sessions/presentations and two days of self-paced study/reflection	25
7. Scientific writing skills	DU	2026-Oct-19	Anita Pipere	7 weeks	1.5 hours of synchronous meetings, 1.5 hours of synchronous online group work with tutor feedback, 1 hour of online self-assessment quizzes.	25
8. Bibliographic Reference Management	UOC	2026-Nov-04	Joaquim Espín	1 Month	Structured around continuous assessment (participatory discussions and 1 final activity). Virtual classroom dynamized by a tutor according to the UOC's methodology.	15