SOFT SKILLS

MATHS INFORMATION: RETRIEVING, MANAGING, EVALUATING, PUBLISHING

*(Information Literacy for Math Phd Students)*

**Abstract:** This course deals with the bibliographic databases and the resources provided by the University of Padova; citation databases and metrics for research evaluation; open access publishing and the submission of PhD theses and research data in UniPd institutional repositories.

**Course Program:** 5 Seminars (missing details will be communicated soon)

1. **The advanced services of “Math Library” and of the “University Library System” (hrs 01:30)**
   - Digital Library and GalileoDiscovery: the use of the physical and electronic resources of the University libraries, in particular e-books and e-journals.
   - The advanced services of the library: remote access, document delivery and interlibrary loan.
   - *The Seminar is aimed at all Doctoral Students*

2. **The Bibliographic research and advanced features of MathSciNet (hrs 02:00)**
   - Advanced features: full-text retrieval in MSN, references export, the bibliometric index MCQ.
   - A view of the multidisciplinary databases Web of Science and Scopus.
   - *The Seminar is aimed at all Doctoral Students*

3. **Scientific communication and open access (hrs 02:00)**
   - Traditional publishing market and open access publishing, the way to Open Access and CC licences.
   - Unipd policy and regulations for OA, the institutional and disciplinary repositories.
   - *The Seminar is aimed at all Doctoral Students*

4. **A reference manager for the management of bibliographies: Zotero (hrs 01:00)**

5. **Where to publish and the evaluation of academic research (hrs 01:30)**

**Language:** The Course will be held in Italian or in English according to the participants

**Timetable:**

- **Seminar 1** November 17th, 2023 – 10:30-12:30, room 2AB45
- **Seminar 2** December 5th, 2023 – 10:00-12:30, room 2BC30
- **Seminar 3** May 27th, 2024 – 09:30-11:30, Meeting Room 7B1
- **Seminar 4**
- **Seminar 5**