

The BIBLIO MOOC at a glance:

Course Cost: **Free**

Course Duration: **8 weeks (October – December 2021)**

Estimated effort: **8-10 hours per week**

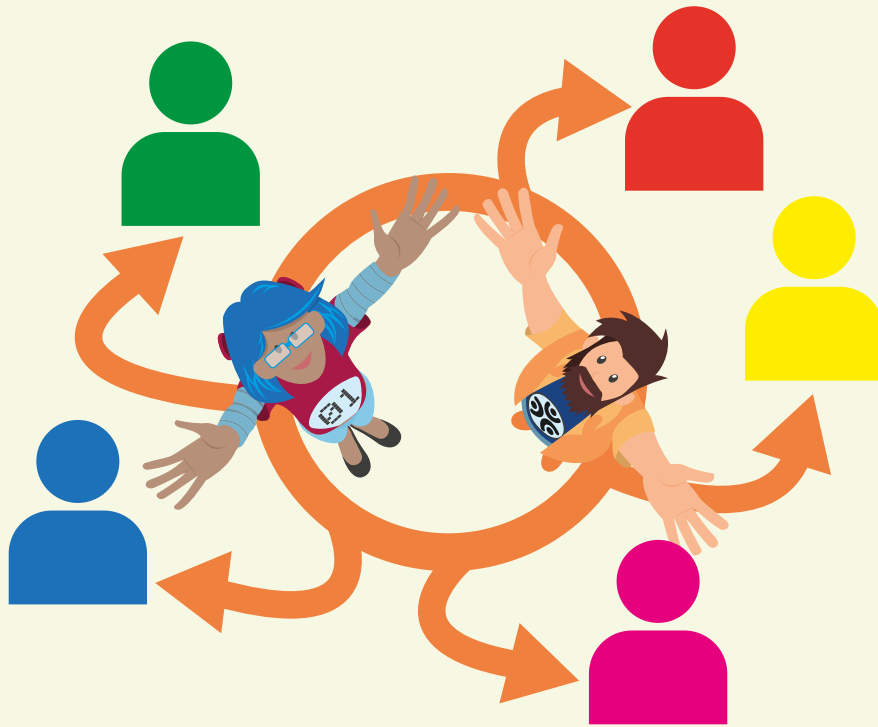
Level: **Beginner**

Requirements: **Anyone interested can join the course.**

Experience in the library sector is a plus, but not mandatory.

Course Language: **English**





The Digital Biblio MOOC offers:

- curricula developed and delivered by experts under high quality standards
- 26 modules covering transferrable and digital skills for library professionals
- flexible weekly workload and schedule of approx. 8-10 hours per week that you can complete at your own pace
- personalised support provided by experienced lecturers
- opportunity to meet, connect and network with experts and peers from all over the world
- certification in accordance with the European and national qualification frameworks
- opportunity for participants who will successfully complete the MOOC to enroll in a specialised training course and become Community engagement and communication officer or Digital transformation facilitator.

Register for the BIBLIO MOOC:

To enroll in the Digital Biblio, MOOC please fill-in [the registration form](#).

If you have any questions about the registration process do not hesitate to [...].

The online course was developed and is organized by experts of the Erasmus+ Sector Skills Alliance project titled Boosting digital skills and competences for librarians in Europe (project number 612411-EPP-1-2019-1-IT-EPPKA2-SSA). The aim of the project is the professional development through appropriate training of the personnel who work or will work in libraries, which are highly impacted by the digital transformation. This will be achieved with upskilling them with new digital skills and knowledge such as data and information literacy, communication and collaboration, safety and problem solving and protecting digital devices.



the Course Approach

A MOOC is delivered on-line. The lectures are videos and reading materials, which are available 24/7. Take the course at your own pace, and interact with other students (and the trainers) through the forum. There are no late night calls, and you don't have to travel! Each week you will be able to interact with highly experienced experts in 1-hour live webinars, but don't worry – if you miss them, you will be able to watch them afterwards. Each week, up to three lessons will be released. Each lesson contains the video materials to watch, homework for you to work on, and a quiz to assess your learning.

Course Completion and Certification

Complete the MOOC with a 75% success rate of the online assessment.



Syllabus

| Week | Starting Date | Module |
|------|---------------|---|
| 1 | 04th Oct 2021 | <ul style="list-style-type: none"> - Introduction to digitization - Strategic thinking /Business plan development - Valuing ideas |
| 2 | 11th Oct 2021 | <ul style="list-style-type: none"> - Spotting opportunities - Identifying and evaluating fake data, information, and digital content - Managing data, information, and digital content |
| 3 | 18th Oct 2021 | <ul style="list-style-type: none"> - Interacting through digital technologies (online meetings) - Collaboration and sharing through digital technologies - Marketing and promotion |
| 4 | 25th Oct 2021 | <ul style="list-style-type: none"> - Digital tools and digital content development - Copyright legislation - Sales development |
| 5 | 1st Nov 2021 | <ul style="list-style-type: none"> - Managing digital identity - Basic principles of data safety and security - Mobilizing resources |
| 6 | 8th Nov 2021 | <ul style="list-style-type: none"> - Protecting data and content - Protecting personal data and privacy - Change management (Change support) - Advocacy |
| 7 | 15th Nov 2021 | <ul style="list-style-type: none"> - User support (Identifying needs and responses) - Problem/ crisis management - Project management |
| 8 | 22nd Nov 2021 | <ul style="list-style-type: none"> - Competency management - Design thinking - Time management - Risk management |

