

## Workshop Online Learning: Design and deployment on LMS

**Trainer:** Dr. Lilia Cheniti Belcadhi

**Training period:** 3 Weeks (15 -28 May 2020)

**Work load:** 22 hours (4 presence sessions)

**Platform:** Moodle, **Registration:** Link: <https://tinyurl.com/ydcfyx6h>

**Number of participants:** 20

### Module 1 Instructional design and LMS as learner (Work load: 8 hours)

Objective: Online learning terminology, conception of digital learning, student perspective

**Part 1:** 15 May 2020, 10:00-12:00 (Berlin CEST)

Duration	Activities
1h, Sync.	<b>Webinar 1: Online learning forms &amp; instructional design of online courses</b>
1h, Sync.	<b>Activity 1.1:</b> Using an LMS as a learner
2h, Async.	<b>Activity 1.2:</b> Instructional design of learning space

**Part 2:** 15 May 2020, 12:00-13:00 (Berlin CEST)

Duration	Activities
1h, Sync.	<b>Webinar 2: Development of videos</b>
3h, Async.	<b>Activity 2.1:</b> Video design and recording

### Module 2: Using LMS as a teacher and principles of online tutoring (Work load: 14 hours)

Objective: Teacher perspective, mastering learning management system, learning spaces presentation and feedback

**Part 3:** 21 May 2020, 16:00-18:00 (Berlin CEST)

Duration	Activities
1h, Sync.	<b>Webinar 3: LMS functionalities &amp; e-tutor role</b>
1h, Sync.	<b>Webinar 4: LMS demonstration</b>
2h, Async.	<b>Activity 3.1:</b> Administration of a learning space & hosting of learning activities
2h, Async.	<b>Activity 3.2:</b> Hosting of assessment activities and choice of communication tools

Contact by Email: [mst@etit.tu-chemnitz.de](mailto:mst@etit.tu-chemnitz.de)

Registration Link: <https://tinyurl.com/ydcfyx6h>

**Part 4:** Home work (Async.), from 22 May 2020 to 27 May 2020

Duration	Activities
2h, Async.	<b>Activity 4.1:</b> Dealing with critical situations
3h, Async.	<b>Activity 4.2:</b> Finalization of course spaces

**Part 5:** 28 May 2020, 16:00-19:00 (Berlin CEST)

Duration	Activities
2h, Sync.	<b>Webinar 5: Presentation of learning spaces</b>
1h, Sync.	<b>Activities 5.1 &amp; 5.2:</b> Peer assessment & workshop evaluation



**Dr. Lilia Cheniti Belcadhi** is an associate professor of Computer Sciences at the Higher Institute of Computer Sciences and Communication Technologies, University of Sousse, Tunisia, and a graduate of the University of Braunschweig in Germany where she read for an engineer and master's degree in Computer Sciences. She is a member of the PRINCE Research Lab at the University of Sousse and was associate researcher at the Computer Science department at Telecom Bretagne, Brest in France. She is involved, as part of her ongoing research, in several e-learning projects and has co-authored various online courses and a Massive Open Online Course (MOOC) on Object Oriented Modeling of Computer applications



This workshop takes place in the framework of the activities in the Project: Structural Development for Practical Skills Enhancement in Engineering Education (PraSEE) in cooperation with the partner university ENIS in Tunisia.

The project supports students, young scientists and scientists to improve their practice exposure and to encourage them to transform their ideas and results to innovation. It promotes the modernization of curricula and the digitalization of learning contents.

**The workshop "Online Learning":**

- addresses teachers and tutors trying to modernize their teaching skills towards an efficient e-learning.
- is free of charge for members of ENIS and TU Chemnitz
- The number of participants is limited to approx. 20 and registrations are treated following the first-in-first-out (FIFO) principle
- Registration link: <https://tinyurl.com/ydcfyx6h>

Contact by Email: [mst@etit.tu-chemnitz.de](mailto:mst@etit.tu-chemnitz.de)

Registration Link: <https://tinyurl.com/ydcfyx6h>