

Co-funded by the Erasmus+ Programme of the European Union



Using courses in an electronic environment. Basic concepts: resources, activities, blocks.

The course is developed under Erasmus+ Program Key Action 2: Cooperation for innovation and the exchange of good practices Knowledge Alliance

ICT IN TEXTILE AND CLOTHING HIGHER EDUCATION AND BUSINESS

Project Nr. 612248-EPP-1-2019-1-BG-EPPKA2-KA

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Content

- Course structure in Moodle
- Course view in Moodle
- Two modes of operation in Moodle-course
- Course editing mode in Moodle
- Explore the main types of resources and activities in Moodle



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Course structure in Moodle (two- or three-column structure)

- Left column
 - Course management and navigation
 - Navigation
 - Settings
 - Site administration (with granted rights)

Middle column

- Main course content!
 - Vertical division by Weeks / Themes
 - Content in each section
 - Resources
 - Activities
 - Text (Labels)

- Right column
 - Information blocks
 - Search in forums
 - Latest news
 - Recent activities
 - Upcoming events
 - Calendar
 - OTHERS (By "Adding new blocks")





Course view in Moodle







Two modes

- Course review mode
- Course editing mode

 To switch between these modes there is a button (or link) "Enable editing" / "Disable editing"





Overview of an existing course (with editing turned off)

■ ICT-TXX ICT-TEX Project platform		A p
🔁 ICT II		
Participants	ICT in textile and fashion industry	\$ -
	Dashboard / Courses / Courses / ICT II / Materials for students	Turn editing on
Badges		
Competencies		
I Grades	Announcements	
🗅 General		
Materials for students		Materials for staff trainees ►
Materials for staff	Materials for students	
trainees	All in one - Quiz Course ICT II	\checkmark
Introduction to artificial intelligence and machine learning	Quiz Module 1. Introduction to Software Engineering	
	Quiz Module 2. Requirements Engineering	V
	Quiz Module 3. Unified Modelling Language (UML) – use case diagrams	





Overview of an existing course (with editing turned on)







Weekly view with only the current week visible

■ ICT-TX ICT-TEX P	Project platform	0
 ICT II Participants Badges 	F Announcements	
Competencies	-Materials for students Introduction to artificial intelligence and materials for staff trainees	achine learning 🛏
🗅 General	Hidden from students 1. Introduction to Software Engineering	V
 Materials for students Materials for staff trainees 	 2. Requirements Engineering 3. Unified Modelling Language (UME) – use case diagrams Jump to 4. Unified Modelling Main course page 	y
Introduction to artificial intelligence and machine learning	Materials for students Introduction to artificial intelligence and machine learning	œachine learning ►
Internet of things and		





Editing a course in Moodle







Course editing mode (1)

- Creating resources
- Creating and setting activities
- Rearrange the content
- Add blocks



Source: <u>http://happyways.com</u>





Course editing mode (2)





Coordinator: Technical University of Sofia Department of Textile Engineering

Web-site: ICT-TEX.eu



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