學習歷程檔案系統 ePortfolio System

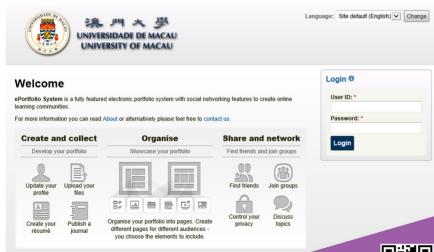
Mahara提供博客,簡歷生成器和社交網絡等功能,可給教職員和學生作為記錄學習或教學歷程的工具。

Mahara provides blog, portfolio developer and social networking features. It also provides learning records and academic process features to lecturers and students.

請使用PC LAN用戶名稱和密碼登入學習歷程檔案系統或通過UMMoodle登入。

Please use PC LAN user ID and password to login ePortfolio or access via UM-Moodle.





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資訊及通訊科技部知識庫 ICTO Knowledge Base

http://faq.icto.umac.mo



網上教育 E-Learning

為促進教學,大學為師生提供以下網上教育系統及工具:

For facilitating teaching and learning, the University provides our staff and students the following E-Learning systems and tools:

UMMoodle	學習管理系統 Learning management system
ePortfolio	電子簡歷和社交網絡系統 Digital portfolio and social networking system
TLEX	作教學交流的社交網絡網頁 (由教與學優化中心提供) Social networking website for Teaching and Learning Exchange (provided by CTLE)
Qualtrics	網上問卷調查服務 (由圖書館提供) Online survey service (provided by Library)
Turnitin & VeriGuide	已和UMMoodle 整合的防止抄襲檢測工具 (由圖書館提供) Plagiarism prevention tools which had been integrated with UMMoodle (provided by Library)

網頁 Webpage

http://webcourse.umac.mo

QR編碼 QR Code





UMMoodle

教職員可以透過UMMoodle把教材放到網上,而學生亦可以透過這個系統進行自我學習、網上測驗、課程討論、提交作業和檢查學習進度等。

Using UMMoodle, academic staff can post their teaching materials and students can have self-learning, online testing, and lecture discussions, submit assignments and check their learning progress.

- ◆ 請使用PC LAN的用戶名稱和密碼登入UMMoodle。
- ◆ 有關UMMoodle的具體使用方法,可以訪問E-Learning網頁,並點選「Support」, 然後選擇「UMMoodle FAQs」。
- ◆ Please use PC LAN user ID and password to login UMMoodle.
- ◆ For more details about the usage of UMMoodle, please visit E-Learning Web page, click "Support" and then select "UMMoodle FAQs".



UMMoodle UM Support English (en) ▼	You are not lo	gged in. (Log in
ome >>		
UMMOODLE	MAIN MENU Site news	-4
Site news	NAVIGATION Home	-<
Annual Drill of Critical Computing Systems and Campus Network on 18th July 2015 (Saturday) by Admin, Admin Wednesday, 1.5 July 2015, 3-31 PM Please be informed that ICTO will perform the annual drill of critical computing systems and campus network on 18th July 2015 (Saturday).	Courses	
This annual drill is a critical activity for ICTO to ensure continuous operation of critical computing systems in case of emergency. During the drill, some of		
Read the rest of this topic (561 words)		

網上教育 E-Learning