OpenKGUMSB

CERTIFICATE MANUAL FOR TEACHERS

OpenKGUMSB Teacher Certificate Manual

Written by:	ICT UNIT (OOP, FNPH, FOTM, FOUGM)
Department:	KGUMSB
Date:	09-08-2024
For:	OpenKGUMSB Teachers

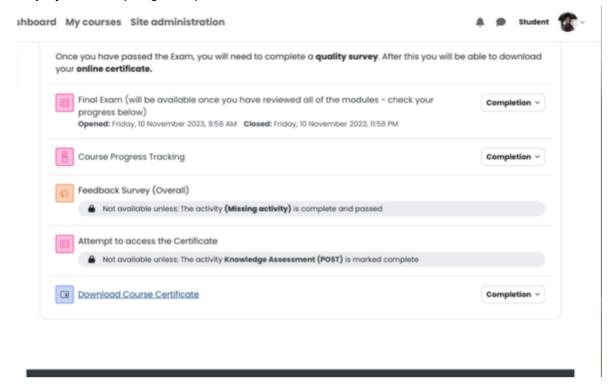
Certificate Generation

There are two ways to generate a certificate for the students

- Auto Generation
- Manual Generation

Auto Generation

1. Once the certificate is created as an activity, a teacher can set the restriction to access the certificate. Example: the certificate shown in the figure. Is accessible only after attempting the quiz.



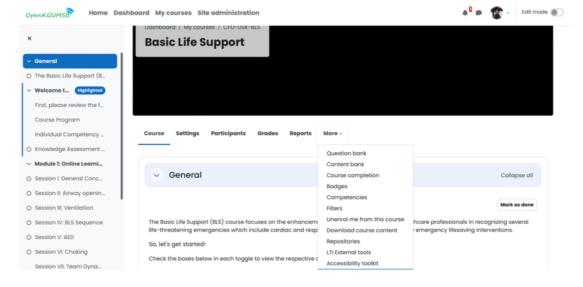
2. The generated certificate is sent to the students email address and is also available in Moodle course page. Below is the example of the certificate auto generated. All the fields such as name, cid, course name and course

completion date is generated automatically by the system.



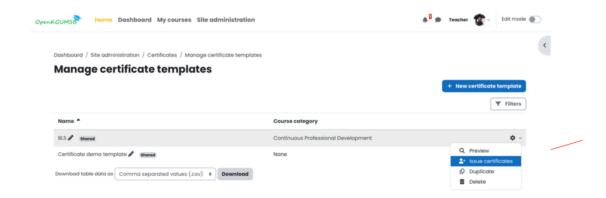
Manual Generation

• On the main course page menu click on "More". Click on Certificates, you will be redirected to the certificate page.

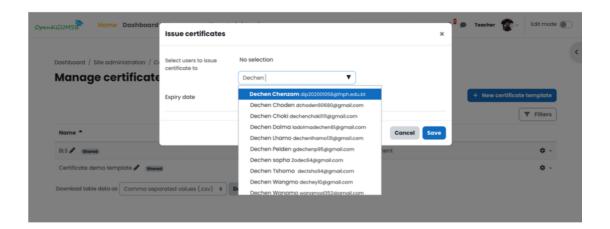




- Once you are on the certificate page, click on the gear icon on the right side of the certificate you want to issue
- From the drop down menu click on "issue certificate"



 Type name or email address of the student you want to issue the certificate in the text field.



- Set an expiry date of the certificate and click on save
- The certificate is sent to the students via email



Sample of certificate issued manually

Druk Sokchop Bhutan Life Saver's Pro	
This is to certify that	
Dr. / Mr. /Ms. Dechen Wangdi (CID. No	11512000341
has successfully completed and met require	rements for
Druk Sokchop Provider Course fo	- [1] (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
a "	
that includes 1-week online module, 1-day in person hands-on training usi held on17.August 2024at Centre for Simulation	(T B
경험됐어 "	
This certificate is valid for 2 years from this d	
Dr Kinzang P Tahoring Dr Kuenzang Chnozom President Chair KGUMSB Druk Sokchop Program, KGUMSB	VII. Physingum loogay DS-BLS Course Director FNPH, KGUMSB

QR Codes

- The QR code generated to validate the certificate validation.
- To validate a certificate, one can scan the QR code and if the certificate is valid it will redirect you to the Open KGUMSB site and let you verify it.

Differences between the types of certificate generation		
Auto generation	Manual generation	
Expiry date should be reflected on the certificat	Expiry date is set in the system	
Course names is generated automatically	Course name have to be reflected on the certificate	

TEMPLATE.NET ×