






Dear Colleagues,





The Center for Excellence in Teaching and Learning will provide webinars from 31 January to 4 February 2021. Workshops that display the



badges icon are part of the Digital Badges initiative that focus on the [Education Excellence Themes](#). Audience that attend these workshops will be asked to participate in an online activity. To know more about this initiative and how you can qualify for the digital badges, please click on the following link: [Excellence Badges](#)

Date	Time	Webinar	Facilitator	Session Discription	Theme	Notes
Sunday, January 31, 2021	10:00 – 11:30 am	Microsoft Teams - Latest Update (Arabic)	Mr. Abdul Manaf Charaili Mrs. Solange Jarjour (Microsoft)	The session discusses new updates to MS Teams: <ul style="list-style-type: none"> - Breakout rooms - Team meeting settings 		To Enter the session kindly Click here to enter CETL Online Sessions Team.
Sunday, January 31, 2021	12:00 - 1:00 pm	# EE2 # Entrepreneurial Education: How to implement it (English)	Dr. Haifa Belhadj (CETL)	In the first workshop, we were introduced to entrepreneurial education, its principles and benefits. We proposed some teaching practices related to entrepreneurial education. In this second workshop, you will discover the main course design principles in order to develop your course based on the Entrepreneurial Education.	 EE Entrepreneurial Education	To Enter the session kindly Click here to enter CETL Online Sessions Team.
Monday, February 1, 2021	9:00 - 10:00 am	# EE2 # Entrepreneurial Education: How to implement it (Arabic) 	Dr. Haifa Belhadj (CETL)	In the first workshop, we were introduced to entrepreneurial education, its principles and benefits. We proposed some teaching practices related to EE. In this second workshop, you will discover the main course design principles in order to develop your course based on the Entrepreneurial Education.	 EE Entrepreneurial Education	To Enter the session kindly Click here to enter CETL Online Sessions Team.

Monday, February 1, 2021	10:30 - 11:30 am	# EX2# Experiential Education: Examples from Qatar University (English)	Dr. Husam Aldamen (CETL)	<p>The presentation offers insight into Experiential Education categories, which include Active Learning, Community-based Learning, Integrative Learning and Inquiry-based Learning. Examples from Qatar University (QU) are provided to further explain these categories. The presentation will also address a QU-specific assessment approach with respect to Experiential Education. The following are the outcomes of the presentation:</p> <ol style="list-style-type: none"> 1. Define and explain the different categories of Experiential Education. 2. Provide QU-specific examples related to each of the different categories. 3. Preview an Experiential Education assessment methods used by a QU faculty member. 	 EX Experiential Education	To Enter the session kindly Click here to enter CETL Online Sessions Team.
Monday, February 1, 2021	12:30 - 1:30 pm	Statistical analysis using SPSS: theoretical application (Arabic)	Dr. Mohammad Ejbara (GS)	Introduction to SPSS, the use of common tests, the ability to enter and codify data, choose the appropriate test according to the study data, comment on tables statistically and interpret it. Discussion and presentation of practical exercises.		To Enter the session kindly Click here to enter CETL Online Sessions Team.
Tuesday, February 2, 2021	9:00 - 10:00 am	#DE3# Digitally Enriched Education: An Introduction (English)	Mr. Donald Simbarashe Terera (CETL)	Digitally enriched education is well suited to Qatar University; it is relevant, transferable, and interrelated with other themes defined by its Educational Excellence Framework. This workshop will help faculty relate the digitally enriched education theme to their educational backgrounds, professional practices, and characteristics as Qatar University instructors. In the workshop, faculty will familiarize with theory and research on digitally enriched education.	 DE Digitally Enriched Education	To Enter the session kindly Click here to enter CETL Online Sessions Team.

Tuesday, February 2, 2021	11.00 - 12.00 pm	#EX2# Experiential Education: Examples from Qatar University (Arabic) 	Dr. Husam Aldamen (CETL)	<p>The presentation offers insight into Experiential Education categories, which include Active Learning, Community-based Learning, Integrative Learning and Inquiry-based Learning. Examples from Qatar University (QU) are provided to further explain these categories. The presentation will also address a QU-specific assessment approach with respect to Experiential Education. The following are the outcomes of the presentation:</p> <ol style="list-style-type: none"> 1. Define and explain the different categories of Experiential Education. 2. Provide QU-specific examples related to each of the different categories. 3. Preview an Experiential Education assessment methods used by a QU faculty member. 	 EX Experiential Education	To Enter the session kindly Click here to enter CETL Online Sessions Team.
Wednesday, February 3, 2021	9.30 - 10.30 am	#DE3# Digitally Enriched Education: An Introduction (Arabic) 	Ms. Jumana Samara (CETL)	Digitally enriched education is well suited to Qatar University; it is relevant, transferable, and interrelated with other themes defined by its Educational Excellence Framework. This workshop will help faculty relate the digitally enriched education theme to their educational backgrounds, professional practices, and characteristics as Qatar University instructors. In the workshop, faculty will familiarize with theory and research on digitally enriched education.	 DE Digitally Enriched Education	To Enter the session kindly Click here to enter CETL Online Sessions Team.
Wednesday, February 3, 2021	12:30 - 1:30 pm	Statistical analysis using SPSS: theoretical application (Arabic)	Dr. Mohammad Ejbara (GS)	Introduction to SPSS, the use of common tests, the ability to enter and codify data, choose the appropriate test according to the study data, comment on tables statistically and interpret it. Discussion and presentation of practical exercises.		To Enter the session kindly Click here to enter CETL Online Sessions Team.