Training Courses for Scientific Research and Innovation

First: Student Category

Training Course	Period	Main Entity	Sub-Entity	Course Presenter	Notes
The Difference Between a University Thesis and a Scientific Article, and Building a Scientific Article	September 2026	Lusail University Press	Scientific Research and Innovation	To be determined	To be offered to undergraduate students. Graduate students and supervisors (guests).
Advanced Academic Editing and Writing	October 2026	Lusail University Press	Scientific Research and Innovation	To be determined	To be offered to undergraduate students. Supervising professors (guests).
Introduction to QRDI and the Application Procedures for the UREP Program	November 2026	Lusail University Press	Scientific Research and Innovation	To be determined	To be offered to undergraduate students. Graduate students and supervisors (guests).
Publication Procedures and Manuscripts	January 2027	Lusail University Press	Scientific Research and Innovation	To be determined	To be offered to undergraduate students. Faculty members (guests).
Fundamentals of Open (Digital) Publishing	February 2027	Lusail University Press	Scientific Research and Innovation	To be determined	To be offered to undergraduate students. Faculty members (guests).
Scientific Research Ethics	April 2027	Lusail University Press	Scientific Research and Innovation	To be determined	To be offered to undergraduate and graduate students, and faculty members (guests).
How Do You Validate Your Project Idea in 48 Hours?	October 2026	Entrepreneurship Center	Scientific Research and Innovation	To be determined	To be offered to undergraduate students. It will be in collaboration with the relevant courses.
From Idea to Prototype (No Coding).	November 2026	Entrepreneurship Center	Scientific Research and Innovation	To be determined	To be offered to undergraduate students. It will be in collaboration with the relevant courses.
Brand Building and Digital Marketing in Qatar	January 2027	Entrepreneurship Center	Scientific Research and Innovation	To be determined	To be offered to undergraduate students. It will be in collaboration with the relevant courses.

Second: Faculty Members and Graduate Students Category

Training Course	Period	Main Entity	Sub-Entity	Course Presenter	Notes
Training Courses – Level One					
Searching the Electronic Library and Using Databases	September 2026	Library	Scientific Research and Innovation	Library Team	To be offered to both faculty members and graduate students, focusing on databases, with training on the Scopus database. Coordination will take place with the Employees Development and Engagement Committee to announce the training courses.
Effective Use of Reference Management Software in Scientific Research	October 2026	Library	Scientific Research and Innovation	Library Team	To be offered to both faculty members and graduate students, focusing on the Zotero program. Coordination will take place with the Employees Development and Engagement Committee to announce the training courses.
Workshop on Scientific Research Ethics in the Social and Behavioral Sciences	November 2026	Scientific Research and Innovation	Employees Development and Engagement Committee	To be determined	To be delivered by members of the Scientific Research Ethics Committee.
Qualitative Research Methods	January 2027	Scientific Research and Innovation	Employees Development and Engagement Committee	To be determined	To be delivered by members of the Scientific Research Committee.
Quantitative Research Methods	January 2027	Scientific Research and Innovation	Employees Development and Engagement Committee	To be determined	To be delivered by members of the Scientific Research Committee.
Training Courses – Level Two					
Skills for Deriving Articles from Theses and Dissertations	February 2026	Scientific Research and Innovation	Employees Development and Engagement Committee	To be determined	One of the distinguished research professors with publications in high-impact journals will be contacted.
Proposal Writing Skills for QRDI Projects	February 2027	Scientific Research and Innovation	Employees Development and Engagement Committee	To be determined	To be delivered by one of the professors who have obtained research funding, or the Qatar Research, Development and Innovation Council will be contacted to deliver the workshop.

AI-Based Data Analysis Using STATA or Python	March 2027	Scientific Research and Innovation	Employees Development and Engagement Committee College of Education and Arts	Dr. Mais Al-Khatib	To be delivered by Dr. Mais Al-Khatib, Lecturer at the College of Education and Arts.
Women's Entrepreneurship Leadership	March 2027	Entrepreneurship Center	Scientific Research and Innovation	To be determined	To be offered to female students. It will be in collaboration with the relevant courses.
How to Win Innovation Projects with Qatar Development Bank and the Qatar Research, Development and Innovation Council (QRDI)	April 2027	Entrepreneurship Center	Scientific Research and Innovation	To be determined	To be offered to undergraduate and graduate students.