

# Diploma in Clinical Simulation

In collaboration with

**The National Health Education and Training in Simulation Program – Monash University, Australia**



This innovative program is designed to meet the requirements of health professionals who wish to develop specialist knowledge, skills and understanding of simulation as a modality for teaching and supporting learning and assessment. Participants will benefit from the use of an interprofessional setting at the ‘state of the art’ LAU-CSC with input from expert academic and clinical staff. To date, 66 healthcare professionals have obtained this diploma.

The Diploma is presented in three modules using a blended approach with online and face-to-face learning:

1. Teaching, learning and simulation in the clinical context
2. Applied simulation in health professional education
3. Use of simulation-based education for assessment

## **International Faculty**

- **Debra Nestel, PhD, FAcadMED, FSSH**

Professor of Simulation Education in Healthcare, Monash University

Professor of Surgical Education, Surgery Department, Melbourne University

- **Guillaume Alinier, PhD**

Professor of Simulation in Healthcare Education, University of Hertfordshire, Hatfield, UK

Director of Research, Ambulance Service, Hamad Medical Corporation

- **John Jack Boulet, PhD**

Vice President for Research and Data Resources at FAIMER

## **Dates and location**

January 21 - February 21 - March 30, 31 & April 1 - June 11, 12 & 13 - July 10, 2020

LAU Byblos campus, Gilbert and Rose Marie Chagoury Health Science Center, Clinical Simulation Center (CSC)

## **Application requirements**

Medical Doctor Degree - Doctor of Pharmacy - Master in Nursing - English proficiency requirements as per:

<http://admissions.lau.edu.lb/graduate/>

## **Registration details and deadline**

Deadline to provide the needed documents is October 14, 2019

**Places are limited**

*For more information: [www.csc.lau.edu.lb](http://www.csc.lau.edu.lb), [lama.naim@lau.edu.lb](mailto:lama.naim@lau.edu.lb), + 961 1 200800 Extension 5830*