

Ins and outs of Entrustable Professional Activities

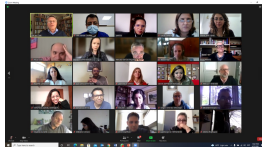
International courses 2022



at location and online



UMC Utrecht



GEORGETOWN UNIVERSITY

in collaboration with an international team



Entrustable Professional Activities or “EPAs” as they are commonly known are becoming an significant component of the design of competency-based education in the health professions. Many postgraduate medical programs and increasingly undergraduate medical programs worldwide are redesigning education and assessment procedures to incorporate EPAs in clinical training. Other health professions have explored the possibilities to use EPAs in their programs, such as nursing, physician assistant, veterinary medicine, midwifery, pharmacy, physical therapy and dentistry training.

Identifying suitable EPAs and finding consensus, adapting the objectives and programs of training, implementing new routines for education in the workplace, using entrustment decision making as an assessment approach, and faculty development to get everyone on board all require a deep understanding of the EPA concepts and skills and a toolkit of workshops and presentations, to be used at local schools and institutions.

“ I plan to put the materials to great use here in my institution

“ Many thanks for organising and running such a fantastic course. I've learnt so much and enjoyed hearing from everyone

The *Ins and Outs of EPAs* course is designed to provide experienced educators and individuals having roles in curriculum development, coordination, and faculty development with hands-on experience to conduct workshops and courses focused on EPAs.

The course is targeted at educators in a leadership position, has been successfully conducted on location multiple times since 2018 and online since 2020. The course will be delivered in both formats in 2022, in an intensive, interactive form, supported by an expert faculty team, for groups of 20 (online) or 30 (on location).

On location (course fee € 1100.-)

- Utrecht, the Netherlands, April 7-9, 2022; course director Dr. Olle ten Cate, with an international faculty team
- Washington DC, USA. October 20-22, 2022; course director Dr. Carrie Chen, with an international faculty team

Online (course fee € 300.-; reduced fee for LMIC countries)

- February 4-8-11-15, 2022, with an international faculty team
- June 3-7-10-14, 2022, with an international faculty team
- September 2-6-9-13, 2022, with an international faculty team
- December 9-13-16-20, 2022, with an international faculty team

The courses include: General introduction of concepts, Curriculum development for undergraduate and postgraduate education, Assessment and entrustment decisions making, and Faculty development. The course on location is 2.5 consecutive days; the online course consists of eight highly interactive modules of 1'15" hours each, in sets of two, spread over 2 weeks. Please refer to www.epa-courses.nl for more details and current information about locations, dates and times, costs, programs and faculty.





“ We have learned much from the workshops and interactions with the international panel and users and are much more confident now in implementing EPAs for our medical and nursing professionals.

“ This was really an excellent course, well done all around. It could easily be expanded to 4 days and be entirely full with content. I generally don't like breakout sessions but this course may have changed that. One of the best courses I've taken.

“ [about the online course:] One of the most enjoyable courses I've every taken. Highly recommended to other HPE nerds out there.

On behalf of an international team of facilitators:

Olle ten Cate PhD, Josephine Boland EdD, Carrie Chen MD PhD,
Fremen Chou MD, Robert Englander MD MPH, Sonia Frick MD,
Stephen Gauthier, Jacqueline de Graaf MD PhD, Marije Hennis MD
PhD, Reinier Hoff MD PhD, Adrian Marty MD, Eric Meyer MD,
Severin Pinilla MD, David Taylor MD MHPE, Jean Timmerberg PT
PhD MHS, Claire Touchie MD MHPE, Mabel Yap, MBBS PhD

More information: www.epa-courses.nl