

What?

- Dedicated specialist course modules for Medical Physicists in Diagnostic and Interventional Radiology
- Modular course program: make your own choice
- Module leaders are world-renowned experts

How?

- Online phase = prepare yourself and learn anytime, anywhere
- Face-to-face phase = interactive teaching at the highest level.
- Assessment is voluntary, but will increase your EBAMP CPD points from 79 to 115 (equivalent to previous EFOMP CPD points from 80 to 160)

Who?

- MSc Medical Physics or equivalent and 2 years equivalent experience as a Medical Physicist in D&IR or in a Medical Device Company
- PhD students & scientists in Medical Physics & Biomedical Engineering in D&IR

Why?

- Course content directly derived from the 'European Guidelines on the Medical Physics Expert' document (RP174)
- True training of MPE skills: case studies, design of project plans, trouble shooting practices, simulation studies, ...
- Make friends and contacts with your peers and international colleagues. Social events are integral to the modules.

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- Course fees are very reasonable
- Reduced fees for the first 6 applicants from AL, BY, BA, BG, CY, EE, GR, HR, HU, XK, LV, LT, MK, MD, ME, PL, RO, RU, RS, SI, SK, SLO, TR, UA, countries on the UN list of least developed countries

- EUTEMPE-RX is supported by EFOMP and 12 other partners
- Coordinated by Prof. Hilde Bosmans, KU Leuven, Belgium



2017 – 2018

European Training and Education for Medical Physics Experts in Diagnostic and Interventional Radiology

Boost your career now!
Don't miss this opportunity
for unique learning & networking!

Register now at www.eutempe-net.eu



