

- Provides high quality training on Drug Development from ‘molecule to market place’
 - Coordinated teaching by major European course providers
 - Harmonized quality system
 - Supporting mobility of students in Europe
- Open to postgraduates who are interested in the process of discovery, development, regulation and marketing of new medicines
- PharmaTrain is one of the educational projects within the European Innovative Medicines Initiative (IMI), the biggest public-private partnership in biomedicine
- PharmaTrain partners are 25 European Universities, 15 member companies of the European Federation of Pharmaceutical Industries and Associations (EFPIA), as well as 13 learned societies, including regulatory authorities.
- PharmaTrain offers Base Courses and Master programmes in Integrated Drug Development Sciences
 - Taught at partner universities all across Europe
 - Based on the Bologna Standards
 - Modular structure providing flexibility and mobility to students
 - Common quality standards

- Learning contents cover all relevant aspects of medicines development such as
 - Discovery
 - Non-Clinical Testing
 - Pharmaceutical Development
 - Clinical Development
 - Proof of Concept
 - Biostatistics, Modelling & Simulation
 - Ethics
 - Regulatory Affairs
 - Drug Safety and Pharmacovigilance
 - Economics of Health Care
- Using state of the art teaching and learning methodologies
 - Face-to-Face
 - Distant learning including e-learning
 - Internships
- Further to the Master programmes, the PharmaTrain Continued Professional Development (CPD) platform offers professionals a menu of courses and modules to maintain and further develop their professional competencies.

You are invited to select from the new training programmes or any of its modules and make your own registration.

For more information visit the PharmaTrain website under www.pharmatrain.eu or info@pharmatrain.eu

IMI PharmaTrain Public Private Partnership

Public partners

- European Federation of Course Providers in Pharmaceutical Medicine, EFCPM
- European Centre of Pharmaceutical Medicine, ECPM c/o University of Basel
- International Federation of Associations of Pharmaceutical Physicians / Council for Education in Pharmaceutical Medicine, IFAPP/CEPM
- Faculty of Pharmaceutical Medicine of the Royal Colleges of Physicians of the UK, FPM
- Pharmed, Université Libre de Bruxelles
- Semmelweis University, Budapest
- University Claude Bernard Lyon
- University of Cardiff
- University of Surrey
- University of Newcastle
- Hibernia College, Dublin
- Trinity, University of Dublin
- Vienna School of Clinical Research
- University of Vienna
- University of Belgrade
- University of Duisburg-Essen, PME
- University Hospital of Freiburg i.Br.
- Fondation Health Sciences e-Training (HSet), University of Lausanne
- Bicocca University Milano
- Karolinska Institute, Stockholm
- University of Göteborg
- University of Copenhagen
- University of Strasbourg
- Catholic University of Rome
- University of Barcelona
- Autonomous University of Barcelona
- Universitat Pompeu Fabra, Barcelona
- Drug Information Association Europe, DIA
- European Federation of Pharmaceutical Sciences, EUFEPS
- Medicines and Healthcare Products Regulatory Agency, MHRA
- Swissmedic
- European Organisation for Research and Treatment of Cancer, EORTC
- Dutch Top Institute Pharma
- European Forum for Good Clinical Practice, EFGCP
- King's College University of London

EFPIA Partners

- Pfizer Ltd.
- Bayer Schering Pharma AG
- AstraZeneca AB
- GlaxoSmithKline Research and Development Ltd.
- Merck Serono
- Novartis Pharma AG
- Amgen Ltd.
- UCB Pharma SA
- F. Hoffmann-La Roche AG
- Novo Nordisk A/S
- Sanofi-Aventis R&D
- Janssen Pharmaceutica NV (Johnson & Johnson)
- Almirall S.A.
- Laboratories del Dr.Esteve, S.A.
- Orion Corporation, Orion Pharma Ltd.

Advisors

- European Medicines Agency, EMA
- Europa Bio
- PriceWaterHouseCoopers