Visiting Professor Program  
Academic year 2020/2021

DEPARTMENT OF DRUG SCIENCE AND TECHNOLOGY

TEACHING COMMITMENT: 16 hours

COURSE TITLE
Applied Pharmacoeconomics

TEACHING PERIOD
2nd term

SCIENTIFIC AREA
Pharmaceutical and technological applications of chemistry

LANGUAGE USED TO TEACH
English

COURSE SUMMARY
Examples of application of pharmacoeconomics principles, methods, and theories in real world environments, to assess the value of pharmaceutical services and health products.

Analysis and discussion of examples taken from international literature.

LEARNING OBJECTIVES
During the course students will learn to critique and apply pharmacoeconomic methods as they relate to cost-minimization, cost-effectiveness, cost-utility, and cost-benefit to improve clinical decision making.

TUTORSHIP ACTIVITIES (IF APPLICABLE)

LAB ACTIVITIES (IF APPLICABLE)
OTHER ACTIVITIES (IF APPLICABLE)
Seminars addressed to students of post graduate school of hospital pharmacy.

VISITING PROFESSOR PROFILE DESCRIPTION
Candidate should have research experience in pharmaceutical economics and health technology assessment, should be author of publications and reports in the field, and should have previous teaching experience.

CONTACT PERSON AT THE DEPARTMENT
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