

Level: PhD				
Course title: Chemistry of Androgens and Antiandrogens Compounds (DSH-719)				
Status: Elective				
ECTS: 15				
Requirements: None				
Learning objectives Advance knowledge in chemistry of androgen and antiandrogen compounds.				
Learning outcomes Getting knowledge about the synthesis of organic compounds with androgenic and antiandrogenic activity.				
Syllabus <i>Theoretical instruction</i> The lectures give a detailed survey of the chemistry of natural and synthetic steroids, their partial and total synthesis, as well as their application in biomedicine. Particular attention has been devoted to the study of synthesis, chemical transformations and structural characteristics of androgens and antiandrogens.				
Weekly teaching load				Other:
Lectures: 5	Exercises:	Other forms of teaching:	Student research: 5	