

<b>Name of the course</b>	<b>Heterocycles: current trends and future perspective</b>
Number of instruction hours	20
Outline of course/module content	The origin and importance of heterocycles in nature; Reactivity and synthesis of aromatic heterocycles; Bioactive heterocyclic natural products; Significance of heterocycles in medicinal chemistry; Heterocycles in industry and technology; Modern trends and development of heterocycles.
Description of instruction methods	Lectures, seminar, consultations
Description of course/module requirements	Test paper, oral presentation