



### Description of the study programme **Medicine**

Faculty delivering the programme	Medicine
Programme data <i>national code</i> <i>field of studies</i> <i>branch of studies</i> <i>duration in years</i> <i>scope of the programme (in credits)</i> <i>mode of study</i>	601A30002 Medicine Biomedical Sciences 6 years 360 credits Full-time studies
Qualification degree/professional qualification to be awarded	Master of Medicine, Doctor of Medicine
Cycle	Integrated studies
Requirements for admission	Secondary education; competition score determined by biology, chemistry and Lithuanian language test of maturity exam grades.
Other details of the programme	Based on integral problem-based learning. Studies in clinical medicine are organised in problem based approach too, integrating various clinical subjects and are conducted in primary, secondary and tertiary medical care centres. Students are taught in small groups from the first year. Clinical practice is 30 credits volume and executed in regional hospitals throughout all Lithuania
Access to professional career	Access to further medical specialist or to doctoral degree studies
Students' mobility	ERASMUS programme, and exchanges organized by Lithuanian Medical Students Association (LiMSA)
Access to further study	Access to the postgraduate (residency) training in accordance with the law of Lithuania

Assessment of study results	The main form of assessment is an examination. Student progress through the exams graded from 1 (very poor) to 10 (excellent) rating. Final programme evaluation: scientific work thesis, practical and teoretical examinations.
Chair and members of the Study Programme Committee	Chairman: Asta Baranauskaitė, prof. Members: Albinas Naudžiūnas, prof. Neringa Paužienė, prof. Sonata Barilienė, lecturer Kęstutis Petrikonis, assoc.prof. Martynas Gedminas, student Vytenis Simenas, student Danutė Krylovienė, representative of Lithuanian Doctors Union