

<b>Level:</b> Undergraduate Vocational Studies in Optometry (Optometrist)				
<b>Course title:</b> Contact lenses 2				
<b>Status:</b> obligatory				
<b>ECTS:</b> 7				
<b>Requirements:</b> Contact lenses 1				
<b>Learning objectives</b> Expanding and broadening the work with contact lenses.				
<b>Learning outcomes</b> Upon completion of the course, students should have developed: - General skills: following the professional literature; analysis of different solutions and selecting the most appropriate ones; - Subject-specific skills: understanding the possible complications with contact lenses, understanding the application of contact lenses for special purposes.				
<b>Syllabus</b> <i>Theoretical instruction</i> Toric contact lenses, different types and fitting. Complications with contact lenses. Definition of Dk and comparison of properties of the lenses with different Dk. Continuous wear of contact lenses. Contact lenses and diabetes. Contact lenses of special purposes (presbyopia, orthokeratometry, aphakia).  <i>Practical instruction</i> The exercises that follow the content of lectures.				
<b>Weekly teaching load</b>				Other:-
Lectures: 4	Exercises: 0	Other forms of teaching: 3	Student research:-	