Course Title	Aural Skills I					
Course Code	MPR145					
Course Type	Compulsory					
Level	Bachelor (1st Cycle)					
Year / Semester	1 st Year / 1 st Semester					
Teacher's Name	ТВА					
ECTS	3	Lectures / w	eek	3 Hours/14 weeks	Laboratories / week	None
Course Purpose and Objectives	Acquire basic aural skills in melodic and rhythmic dictation, aural recognition, and sight singing, primarily involving simple diatonic, single-key exercises. Make use of computer-based aural skills training aids.					
Learning Outcomes Prerequisites	 Upon succesful completion of this course students should be able to: Distinguish basic aural characteristics of the major and minor scales used in the tonal period with an emphasis on melodic and harmonic degrees. Recognize and identify a variety of rhythmic, harmonic and melodic theoretical models. Transcribe simple melodic, harmonic and rhythmic passages. Recognize all possible intervals presented melodically. Demonstrate sight-reading and sight singing skills. 					
Prerequisites	None		Co-re	equisites	None	

Course Content	 MELODIC IDENTIFICATION: intervals (m2, M2, m3, M3, P4, P5, m6, M6, 8) scale degrees (up to three notes); major scales; natural, melodic, and harmonic minor scales; error detection in conjunct melodies; rhythmic error detection in half-beat values; melodic cadence formulas. HARMONIC IDENTIFICATION: major, minor, diminished, and augmented triads in root position and first and second inversions; chord functions (I, i, ii, IV, iv, V); harmonic rhythm; error detection in triads. MELODIC DICTATION: conjunct diatonic melodies, disjunct diatonic melodies with leaps up to P5. RHYTHMIC DICTATION: half-beat values, duple and triple subdivisions, dotted rhythms, half-beat values in syncopation. HARMONIC DICTATION: I, i, ii, IV, iv, and V in chorales. SIGHT SINGING: intervals (m2, M2, m3, M3, P4, P5, m6, M6, 8); melodies within the tonic triad, diatonic melodies in major and minor within a M6; duet singing within the tonic triad, major, as well as natural, melodic, and harmonic minor scales. COMPUTER-BASED EXERCISES: students will be given assignments for individual practice making use of online resources. 				
Teaching Methodology	Face to face				
Bibliography	 Benward, B. and Timothy Kolosick, J., (2009). <i>Ear Training: A Technique for Listening</i>.7th ed. New York: McGraw-Hill (with transcription CD). Carr, M. A. and Benward, B., (2009). <i>Sight Singing Complete</i>. 7th ed. New York: McGraw-Hill. 				
Assessment	Examinations Class Participation and Attendance Assignments	65% (40% Final + 25% Mid-term) 10% 25% 100%			
Language	English				