



PLANO DE ENSINO

TITLE OF THE ACADEMIC CURRICULAR ACTIVITY: RESEARCH IN STOMATOLOGY I STOMATOLOGY	CÓDIGO: CPC830	CARGA HORÁRIA		
		Teórica	Prática	Total
		45h	45h	90h
NATURE (X) Mandatory () Optional	LEVEL: Doctorate			
PROFESSORS: Patrícia Carlos Caldeira, Sílvia Ferreira de Sousa, Maria Cássia Ferreira de Aguiar, Felipe Paiva Fonseca, Tarcília Aparecida Silva				
SYLLABUS: Study of the main laboratory investigation methods in Stomatology. Critical analysis and systematic review of scientific topics in the field.				
OBJECTIVES: <ul style="list-style-type: none">— Understand the theoretical foundation of laboratory methods used in research in Stomatology;— Plan the execution of laboratory methods in Stomatology research;— Familiarize with the tools for analyzing laboratory methods;— Interpret the results of laboratory practices in Stomatology research."				
BIBLIOGRAFIA:				
Bibliografia Básica: <ol style="list-style-type: none">1- John Goldblum, Sharon Weiss; Andrew L. Folpe. Enzinger and Weiss's Soft Tissue Tumors 6th Edition, 2013.2- World Health Organization. Classification of the head and neck tumors. 4th ed. World Health Organization, Lyon, France.3- Estrela. Metodologia Científica: Ciência, Ensino, Pesquisa. Artes Médicas, 3ed.				
Bibliografia Complementar: <ol style="list-style-type: none">1 - Artigos científicos publicados em periódicos internacionais de língua inglesa, todos eles disponibilizados por meio do portal de periódicos CAPES (http://www.periodicos.capes.gov.br/)				