

UFFICIO SERVIZI AGLI STUDENTI – LE SCOTTE
DEGREE COURSE IN DENTISTRY AND DENTAL PROSTHODONTICS
Degree session on July 24th 2026
At 1:30 pm
Auditorium Polo didattico “Le Scotte”

Examining Committee

Chair: Prof. Simone Grandini

Members: Prof. Marco Ferrari, Prof. Nicola Baldini, Prof. Stefano Parrini, Prof. Nicola Discepoli, Prof.ssa Cecilia Goracci, Prof. Daniele Manfredini, Prof. Carlo Gaeta, Prof. , Prof.ssa Tiziana Doldo, Dott.ssa Laura Parrini, Dott. Antonio Natale, Prof. Edoardo Ferrari Cagidiaco

ID no.	Supervisor	Second Supervisor	Thesis title
118250	MARCO FERRARI	EDOARDO CAGIDIACO FERRARI	INFLUENCE OF PREPARATION DESIGN AND FINISH LINE CONFIGURATION ON THE CLINICAL PERFORMANCE OF PORCELAIN LAMINATE VENEERS A SYSTEMATIC REVIEW OF CLINICAL STUDIES
113444	SIMONE GRANDINI	MALVICINI GIULIA	PATIENT-REPORTED AND CLINICIAN OBSERVED OUTCOMES OF TREATMENT INTERVENTIONS FOR MOLAR INCISOR HYPOMINERALIZATION IN CHILDREN AND ADOLESCENTS: A SYSTEMATIC REVIEW AND META-ANALYSIS
121997	SIMONE GRANDINI		EFFICACY OF NEW IRRIGATION ACTIVATION SYSTEM ON BIOFILM ELIMINATION: AN IN VITRO STUDY
112954	TIZIANA DOLDO		IMPACT AND TRANSMIGRATION OF MANDIBULAR CANINES: A NARRATIVE REVIEW OF EPIDEMIOLOGY, ETIOLOGY, DIAGNOSIS AND CLINICAL MANAGEMENT
115051	NICOLA DISCEPOLI		SURGICAL TREATMENT OF PERI-IMPLANTITIS: ADJUNCTIVE EFFECT OF IMPLANTOPLASTY. A SINGLE-CENTER RCT
107984	NICOLA DISCEPOLI		IONIZING AND NON-IONIZING IMAGING MODALITIES FOR THE DIAGNOSIS OF PERI-IMPLANT DISEASES: A SYSTEMATIC REVIEW
107954	NICOLA DISCEPOLI		SUBGINGIVAL MICROBIOME DIVERSITY AND CLINICAL-SYSTEMIC CORRELATES IN SUPPORTIVE PERIODONTAL CARE PATIENTS: A 16S RRNA SEQUENCING STUDY
110021	SIMONE GRANDINI	CARLO GAETA	COMPARATIVE EVALUATION OF SHEAR BOND STRENGTH OF NEW BIOACTIVE PULPAL MATERIALS WITH VARIOUS ADHESIVE SYSTEMS: AN IN VITRO STUDY
108513	NICOLA DISCEPOLI		IMAGING ASSESSMENT OF PERIODONTAL BONY DEFECTS: A SYSTEMATIC REVIEW ON DIAGNOSTIC ACCURACY
114477	SIMONE GRANDINI	CARLO GAETA	COMPARATIVE EVALUATION OF DIFFERENT IRRIGANT ACTIVATION SYSTEM (SONIC AND ULTRASONIC) IN 3D PRINTED PREMOLARS WITH AN APICAL DENTINAL SLOT: AN IN VITRO STUDY
097120	MARCO FERRARI		IN VITRO AND IN VIVO EVALUATION OF DIGITAL WORKFLOW FOR FABRICATING COMPLETE DENTURES: A COMPREHENSIVE STATE-OF-THE-ART REVIEW
108128	MARCO FERRARI		IN VITRO EVALUATION OF FOUR INTRAORAL SCANNERS FOR REPLICATING INTERDENTAL SPACES IN SINGLE AND ADJACENT VENEER PREPARATIONS

108995	MANFREDINI DANIELE	MARCO FERRARI	MRI EVALUATION OF TEMPOROMANDIBULAR JOINT DISORDERS: INVESTIGATING CONTRALATERAL INTERACTIONS AND DEGENERATIVE CHANGES
113810	MARCO FERRARI		IN VITRO EVALUATION OF NEW GC RESIN CEMENT: SHEAR BOND STRENGTH METHOD IN SELF - CURING MODE
121797	MARCO FERRARI	EDOARDO CAGIDIACO FERRARI	DOES BRUXISM CAUSE IMPLANT FAILURE? A SYSTEMATIC REVIEW OF THE LITERATURE

Siena, 25th
June 2026