

**UFFICIO SERVIZI AGLI STUDENTI – LE SCOTTE**  
**DEGREE COURSE IN DENTISTRY AND DENTAL PROSTHODONTICS**  
*Degree session on November 4th 2025*  
*at 2.30 pm*  
**Aula 13 Polo didattico San Miniato**

**Examining Committee**
**Chair:** Prof. Simone Grandini

**Members:** Prof. Marco Ferrari, Prof.ssa Cecilia Goracci, Prof. Discepoli Nicola, Prof. Stefano Parrini, Prof. Andrea Borracchini, Prof. Giovanni Maria Fadda, Prof. Carlo Gaeta, Prof. Massimo Viviano, Dott. Antonio Natale, Dott.ssa Laura Parrini.

ID no.	Supervisor	Second Supervisor	Thesis title
097109	GRANDINI SIMONE	GAETA CARLO	PERIODONTAL AND SALIVARY PARAMETERS ASSESSMENT IN WOMEN USING ORAL CONTRACEPTIVES A CASE-CONTROL STUDY
108491	GRANDINI SIMONE	FRANCIOSI GIOVANNI	PEDIATRIC ORAL MANIFESTATIONS OF SYSTEMIC CONDITIONS: A NARRATIVE REVIEW FOR CLINICAL RECOGNITION AND MANAGEMENT
097649	GRANDINI SIMONE	AMBU EMANUELE	A RETROSPECTIVE COMPARISON OF PERIAPICAL HEALING FOLLOWING ENDODONTIC MICROSURGERY WITH AND WITHOUT COLLAGEN-BASED MATERIAL: A CBCT EVALUATION
097149	GRANDINI SIMONE	GAETA CARLO	ARTIFICIAL INTELLIGENCE IN ENDODONTICS: CURRENT APPLICATIONS, LIMITATIONS, AND FUTURE DIRECTIONS, A NARRATIVE REVIEW
097099	GRANDINI SIMONE	GAETA CARLO	EXTERNAL CERVICAL ROOT RESORPTION: PROGNOSTIC FACTORS, TREATMENT STRATEGIES, AND HEALING OUTCOMES. A RETROSPECTIVE COHORT STUDY
108093	BALDINI NICOLA	GRANDINI SIMONE	EFFECT OF EXTRACTION VS. NON-EXTRACTION OF THE MAXILLARY THIRD MOLAR ON THE PERIODONTAL STATUS OF THE ADJACENT SECOND MOLAR: A PROSPECTIVE OBSERVATIONAL MONOCENTRIC SPLIT- MOUTH STUDY
104478	FERRARI MARCO		TENSILE BOND STRENGTH BETWEEN 3D PRINTED DENTURE BASES AND RELINE RESINS: AN IN VITRO TEST
097093	DISCEPOLI NICOLA		SURGICAL TREATMENT OF PERI-IMPLANTITIS: ADJUNCTIVE EFFECT OF IMPLANTOPLASTY. A SINGLE CENTER RANDOMIZED UNIVERSITY BASED PARALLEL ARM CLINICAL TRIAL.
109923	FERRARI MARCO	CASUCCI ALESSIO	IN VITRO EVALUATION OF THE SHEAR BOND STRENGTH BETWEEN ARTIFICIAL TEETH AND RESIN BASES IN CONVENTIONAL AND DIGITAL WORKFLOWS
108152	GRANDINI SIMONE		ARTIFICIAL INTELLIGENCE: PROFESSIONAL LIABILITY, PRIVACY AND ITS IMPLICATIONS IN DENTISTRY. A CROSS-SECTIONAL OBSERVATIONAL STUDY
097117	FERRARI MARCO		TRUENESS AND QUALITY PERCEPTION OF TWO INTRA ORAL SCANNERS