

**SRI GURU RAM DAS INSTITUTE OF DENTAL SCIENCES & RESEARCH, AMRITSAR**

Sr. No.	Name of the candidates	Speciality	Topic of thesis
01.	Harshdeep Singh	(MDS) Conservative Dentistry	Comparative evaluation of the antibacterial efficacy of sodium hypochlorite, Q Mix and MTAD on Enterococcus Faecalis and Porphyromonas Endodontalis : An In-vivo study
02	Mintoo	(MDS) Conservative Dentistry	Evaluation of Clinical Performance of three Nanofilled Restorative Materials in Class V Non-cariou cervical lesions and determining their extent of Nanoleakage through scanning electron microscope : An In-vivo and In-vitro study
03	Sukhmandeep Kaur	(MDS) Conservative Dentistry	Comparison of Root Canal transportation, canal centring Ability, maintenance of canal curvature and alteration in working length using cone beam computed tomography and apex ID Apex Locator in mesiobuccal canals of molars- An In-Vitro and In-Vivo Study
04.	Amreen Kaur	(MDS) Oral & Maxillofacial Surgery	Correlation between clinical course and biochemical analysis in odontogenic space infections
05	Harpreet Singh	(MDS) Oral & Maxillofacial Surgery	Comparison between 3-D Locking miniplates in mandibular fractures- A Clinical Study.
06	Navjot Kaur	(MDS) Oral & Maxillofacial Surgery	Titanium mesh Osteosynthesis in Maxillofacial fractures
07	Dr.Geetika Chawla	(MDS) Prosthodontics	Effect of an adhesive primer on the shear bond strength of heat cure denture base resin to different types of metal alloys – An In vitro study
08	Tarunpreet Kaur Gill	(MDS) Prosthodontics	Effect of Sandblasting on Microstructure and Shear Bond strength of Dental alloys with Resin luting cement – An In Vitro study
09	Tanvir Lubana	(MDS) Prosthodontics	Initial retentive force evaluation in different double crown systems – A comparative in vitro study
10	Navneet Kaur	(MDS) Periodontics	Effect of Non surgical periodontal therapy on clinical and metabolic control in type 2 diabetes mellitus patients with chronic periodontitis : A clinico Biochemical study
11	Gagandeep Singh	(MDS) Periodontics	Efficacy of 1% alendronate gel as a local drug delivery system in the treatment of intrabony defects in patients with chronic generalized periodontitis : A clinical study
12	Aneet Kaur	(MDS) Periodontics	Evaluation of the efficacy of antioxidant therapy (Lycopene) as an adjunct to the mechanical therapy in the management of chronic periodontitis
13	Parvinder Singh Dhingra	(MDS) Orthodontics	In vitro comparison of shear bond strength of various direct bonding adhesives for bonding of orthodontic brackets
14	Veneet Mehta	(MDS) Orthodontics	Skeletal maturation evaluation using cervical vertebrae maturation indicator MP3 stages and mandibular second molar calcification stages
15	Manmeet Kaur Bagga	(MDS) Orthodontics	In vitro and In vivo comparison of force degradation characteristics of elastomeric chains