

## Guru Nank Dev Dental College , Sunam

Sr. No.	Name of the Candidates	Speciality	Topic of Thesis
1	Dr. Atul Jindal	MDS (Orthodontics & Dentofacial Orthopaedics)	A comparison of maxillary incisors intrusion with utility arch and two Mini-implants- An in vivo study.
2	Dr. Shabnam	MDS (Orthodontics & Dentofacial Orthopaedics)	A Comparative study of Maxillary incisors intrusion with a single mini implant and burstone intrusion arch.
3	Dr. Sajjy Upinder	MDS (Prosthodontics, Crown and Bridge)	Comparison of changes in retentive force and wear pattern of two stud attachments for implant overdentures – In Vitro Study
4	Sourav Sharma	MDS (Prosthodontics, Crown and Bridge)	Influence of implant placement depth on the dimensional accuracy of the impression – An in Vitro study .
5	Dr. Jasmeen Kaur	MDS (Pediatric & Preventive Dentistry )	TO evaluate the reliability of seven mixed dentition analyses in north Indian Population
6	Dr. Manita	MDS (Pediatric & Preventive Dentistry )	Comparative evaluation of twisted and protaper files in Pediatric endodontics
7	Dr. Neha	MDS (Pediatric & Preventive Dentistry )	A comparison of surface roughness after microabrasion of anamel with and without using cpp-acp and B-tricalcium phosphate – an in vitro study.
8	Dr. Shinu	MDS (Periodontology )	A Comparative Clinical And Radiographic Evaluation Of 1.2% Atorvastatin Gel And Decalcified Freeze Dried Bone Allograft (DFDBA) In The Treatment Of Periodontal Intrabony Defects.
9	Dr. Ajay Mittal	MDS (Oral and Maxillofacial surgery)	Comparison of Piezosurgery and Rotary Instruments in Mandibular Third Molar Surgery.
10	Dr. Bharti	MDS (Oral and Maxillofacial surgery)	Clinico Radiographic Evaluation And Feasibility Of Dental Implant In Infected Dentoalveolar Socket
11	Dr. Hirdepal Singh Brar	MDS (Oral and Maxillofacial surgery)	Comparison Of Microplate And Miniplate In Mandibular Fracture Osteosynthesis
12	Dr. Jaspreet Kaur	MDS (Conservative Dentistry And Endodontics)	Evaluation of anti microbial activity of different herbal products against Bacillus subtilis, Staphylococcus aureus and Enterococcus faecalisusing Agar Diffusion Test: An InVitro study
13	Dr. Nishant Sharma	MDS (Conservative Dentistry And Endodontics)	Evaluation of Marginal adaptation of MTA, Biodentine and mta, biodentine and mta plus as root –end filling materials – A sem study .