

**National Dental College & Hospital, Dera Bassi**  
**Plan Of Thesis For Approval (Student Admitted in 2010)**

Sr .no	Name of Candidate	Specialty	Topic of Thesis
1.	Dr. Ashish Kaushal	MDS (Conservative Dentistry)	Influence of timing of post space preparation on the apical sealing ability of ,resin modified glass ionomer cement & mineral trioxide aggregate – An in vitro comparative study.
2.	Dr. Neha Vadhera	MDS (Conservative Dentistry)	The effect of different endodontic irrigants on the microtensile bond strength of dentin adhesives- An in vitro study.
3.	Dr. Sheenam Markan	MDS (Conservative Dentistry)	A comparative evaluation of bond strength and interfacial microleakage of different bonding agents – An in vitro study.
4.	Dr. Simranjeet Kaur	MDS (Conservative Dentistry)	Comparative evaluation of surface properties of enamel and different esthetic restorative materials under erosive and abrasive challenges- An in vitro study.
5.	Dr. Jatinder Mohan Arora	MDS (Oral & Maxillofacial Surgery)	Antilingula and mid ramal point as an anatomical landmark with relation to manidibular foramen in mandibular ramal surgeries – An in vitro study.
6.	Dr. Vibhu Ranjan Sahni	MDS (Oral & Maxillofacial Surgery)	Early and delayed complications of internal fixation using 3 –dimensional titanium bone plates in the treatment of mandibular fractures – A clinical study.
7.	Dr. Eera Bunger	MDS (Pedodontics)	An analysis of mesiodistal crown dimensions, tooth size ratios and arch width of the permanent dentition among school going children in Punjab.
8.	Dr. Neha Aggarwal	MDS (Pedodontics)	Comparison of digital Radiography, CT Scan, decalcification and histologic sectioning of study root canal configuration of deciduous and permanent first molars – An in vitro study.
9.	Dr. Raman Deepak	MDS (Pedodontics)	Effect of different peroxide bleaching regimens and subsequent remineralization on the surface roughness and hardness of human enamel – An in vitro study.
10.	Dr. Chahat Singh	MDS (Periodontology)	Clinical evaluation of the treatment of class II furcation involvement with calcium sulfate hemihydrate in nanoparticulate form.
11.	Dr. Dipanshu Bakshi	MDS (Periodontology)	Comparative evaluation of the abrasiveness and safety of two air polishing powders on root surface – An in vitro study.
12.	Dr. Sumati Jyoti	MDS (Periodontology)	Comparative evaluation of change in marginal bone level around implants with different neck designs subjected to immediate loading.
13.	Dr. Harsimranjit Singh	MDS (Periodontology)	Comparison of human fibrin glue versus sutures in periodontal surgery.