Dasmesh Institute of Research & Dental Sciences, Faridkot Plan Of Thesis For Approval (Student Admitted in 2010)

Sr	Name of	Specility	Proposed Topic of Thesis
.no	Candidate		

Sr.	Name of the	Specility	Proposed Topic of Thesis
No	Candidates	1500	
1.	Dr.	MDS	Clinical evalution of endodontic treatment of primary teeth using 1str 3mix –pg method – a Comparative study
	Ramandeep	(Pediatric &	
	Kaur	Preventive	
		Dentistry)	
2.	Dr. Rupinder	MDS	Ex vivo comparison of three methods for root canal length determination in permanent teeth.
	Kaur	(Pedodontia&	
		Preventive	
		Dentistry)	
3.	Dr. Nisha Jyoti	MDS (Oral &	Role of transcutaneous electric nerve stimulation in management of trigeminal neuralgia
		maxillofacial	
		Surgery)	
4.	Dr. Bhavneesh	MDS (Oral &	Surgical access to temporomandibular joint- Deep Subfascial approach
	Goel	maxillofacial	
		Surgery)	
5.	Dr. Varinder	MDS	A Comparative evaluation of working length determination using electronic apex locators and conventional radiography-
	Kaur	(Conservative	An Ex – Vivo study
		Dentistry &	
		Endodontics)	
6.	Dr. Manpreet	MDS	A Comparative Study of apical leakage in root canals obturated with different techniques using dye penetration method- an
	Kaur	(Conservative	in Vitro study
		Dentistry &	
		Endodontics)	