

TITLE OF THESIS SUBMITTED BY THE POSTGRADUATE STUDENTS

MDS

S. No.	Plan of Thesis (Year 2009)
1.	Comparative evaluation of surface conditioning on retention of computer-aided machined ceramic, pressable ceramic and milled metal copings-an in vitro study
2.	Comparison of dimensional accuracy among Polyether, PolyVinylSiloxane and Polyether-PVS hybrid impression materials using open tray, closed tray and splinted coping impression techniques- an in vitro study
3.	Comparison of Er, Cr:YSGG laser versus open flap debridement in periodontal pocket therapy: A clinical study
4.	Comparative evaluation of remineralization potential of different calcium-phosphorous based agents, alone and in combination with fluoride: An in vitro study
5.	To evaluate the efficacy of three rotary nickel-titanium re-treatment systems and a hand file in removing gutta-percha from mesiobuccal canal of mandibular first molar-an in -vitro study.
6.	A comparative evaluation of bite opening by temporary anchorage device and intrusion arch: an in-vivo study
7.	Biochemical and radiographic skeletal maturity indicators: A comparative evaluation
8.	Effect of periodontal therapy on lactoferrin levels in gingival crevicular fluid
9.	An in-vitro cyclic fatigue analysis of different endodontic niti rotary instruments
10.	Comparative evaluation of rigid internal fixation using miniplate and lag screws for mandibular fractures
11.	Comparative evaluation of bilateral sagittal split ramus osteotomy and body osteotomy for mandibular corpus distraction
12.	Comparative evaluation of the tensile bond strength of two silicone based denture liners with denture base resins: An in-vitro study
13.	Influence of food colorant solutions on colour stability of two types of denture base resins-an in-vitro study