

MDS THESIS TOPICS – 2015 –

SR.NO	NAME OF THE STUDENT	DEPARTMENT	TOPIC	STATUS
1	DR. SAGAR DATTAPRASAD ZANWAR	ORAL AND MAXILLOFACIAL SURGERY	COMPARISON OF CLINICAL EFFICACY OF MANDIBULAR NERVE ANESTHESIA BY CONVENTIONAL INFERIOR ALVEOLAR NERVE BLOCK TECHNIQUE AND GOW-GATES MANDIBULAR NERVE BLOCK TECHNIQUE	ACCEPETED
2	DR. SHEKHAR YASHWANT SURYAWANSHI	ORAL AND MAXILLOFACIAL SURGERY	COMPARATIVE EVALUATION OF TWO DIFFERENT FIXATION SYSTEMS USING 2 MM TITANUM MINIPLATES AND 3D LOCKING PLATE IN THE TREATMENT OF SYMPHYSIS AND PARASYMPHYSIS FRACTURE OF MANDIBLE	ACCEPETED
3	DR. HARSH RAMESH PATWARDHAN	CONSERVATIVE DENTISTRY AND ENDODONTICS	AN IN VITRO EVALUATION OF ACCURACY OF THREE ELECTRONIC APEX LOCATORS IN PRESENCE OF 3% SODIUM HYPOCHLORITE	ACCEPETED
4	DR. SAGAR SHIVAJI PAWAR	CONSERVATIVE DENTISTRY AND ENDODONTICS	AN IN VITRO COMPARATIVE EVALUATION OF FRACTURE RESISTANCE OF REATTACHED FRACTURED FRAGMENT OF ANTERIOR TEETH WITH DIFFERENT TECHNIQUES	ACCEPETED
5	DR. BABASAHEB ANNARAO KAMBLE	CONSERVATIVE DENTISTRY AND ENDODONTICS	AN IN VITRO COMPARATIVE STUDY FOR PREVALENCE OF SECOND MESIOBUCCAL CANAL IN MAXILLARY FIRST MOLAR USING THREE DIFFERENT METHODS	ACCEPETED
6	DR. ASHISH SUDHAKAR RATHOD	PROSTODONTICS, CROWN AND BRIDGE	COMPARE AND EVALUATE THE DIMENSIONAL ACCURACY OF ONE-STEP VERSUS TWO STEP PUTTY WASH IMPRESSION TECHNIQUES USING TWO DIFFERENT COMMERCIALY AVAILABLE ADDITION SILICONE ELASTOMERIC IMPRESSION MATERIALS-AN IN-VITRO STUDY	ACCEPETED
7	DR. PINKY SHANTI SWARUP MATHUR	PROSTODONTICS, CROWN AND BRIDGE	COMPARISON AND EVALUATION OF THE SHEAR BOND STRENGTH OF TWO RESIN CEMENTS WITH THAT OF ZIRCON BASED CROWNS – AN IN – VITRO STUDY	ACCEPETED
8	DR. VISHAL MOHAN KALE	PROSTODONTICS, CROWN AND BRIDGE	COMPARE AND EVALUATE WEAR RESISTANCE AND SURFACE HARDNESS OF THREE COMMONLY USED COMMERCIALY AVAILABLE CROSS LINKED ACRYLIC RESIN COMPLETE DENTURE TEETH	ACCEPETED
9	DR. RAVI BALAJIRAO BHUJBAL	ORAL AND MAXILLOFACIAL SURGERY	EVALUATION OF EFFICACY OF PLATELET RICH PLASMA AND PLATELET RICH FIBRIN IN BONE REGENERATION AFTER SURGICAL REMOVAL OF IMPACTED MANDIBULAR THIRD MOLARS : A COMPARATIVE IN VIVO STUDY	ACCEPETED