

RESEARCH THRUST AREAS:

Dr. VENU NAIDU. B	-	Oral microbiology, Immuno histochemistry
Dr. PARAMESWAR PEELA	-	Genetics
Dr. V. VENKATA RAMYA	-	Oral Oncology
Dr. IPPILI MANOJ KUMAR	-	Forensic Odontology

RESEARCH ACTIVITIES

S NO	TITLE	NAME OF THE RESEARCHER/ RESEARCHERS
1	Niger seed oil a boon in the era of Xylene free deparaffinization? A comparative study	Dr.Venu Naidu Ayesha Begam III BDS
2	Natural substitutes for 10% formalin as fixative - A comparative study	Dr.Parameswar Chelliboina. Hema
3	Saliva's validation as a diagnostic tool for ABO blood grouping - - A comparative study	Dr.Venu Naidu Dr.Parameswar Dr. Priyanka Naga Sasi Pavan Kumar III BDS
4	Prevalence of oral mucosal lesions among trans genders in coastal Andhra	Dr.Venu Naidu Dr.Parameswar Dr. Priyanka Akshitha Nalli III BDS
5	Assessment And Comparison of The Staining Efficacy of Clitoria Ternatea Flower Extract And - Giemsa Stain On Peripheral Blood Smears: An In-Vitro Study	Dr.Venu Naidu Dr.Parameswar Dr. V. Venkata ramya PORAPU NEELIMA III BDS
6	Assessment And Comparison of Anti Microbial Efficacy of Ficus Religiosa And Amoxicillin Against Oral Microbiota: An In-Vitro Study	Dr.Venu Naidu Dr.Parameswar Dr. V. Venkata ramya Abotula Mounika III BDS
7	Automated Analysis For Oral Exfoliative Cytology By Using Convolutional Neural Networks (CNN)	Dr.Venu Naidu

		Dr.Parameswar Dr. Ippili Manoj Kumar
8	Antimicrobial Activity Of Commercially Available AEGLE MARMELONS OIL Against Oral Pathogens – An invitro Study	Dr.Venu Naidu Dr.Parameswar Dr. Ippili Manoj Kumar Nekkanti sri Navya Kanta III BDS
9	Micronuclei In Exfoliated Cells – A tool for assessment of genotoxicity in tobacco users – A cross Sectional study	Dr.Parameswar Dr.Venu Naidu Dr. Ippili Manoj Kumar Naru Lavanya III BDS
10	Evaluation and Comparision of Automated Microscopic Image Processing using photoshop For Whole Slide Imaging (WSI) with normal microscopic Slide – An Observational Study	Dr. Ippili Manoj Kumar Dr.Venu Naidu Dr.Parameswar Akiri Lakshmi Keerthi III BDS