## **Project**

## **Ongoing/Completed Project Details (2014-2018)**

Sl.No.	Name Of The Project	Name Of The Faculty
1.	A new approach of pain elimination using TENS	
	<ol> <li>Colour stability of various resin composites exposed to different beverages – An invitro spectrophotometric study.</li> </ol>	Dr. Anil Kohli
	3. A clinical and radiographic evaluation of zinc oxide eugenol, endoflas and triple antibiotic paste as a medicament in primary teeth – An in vivo study	
	4. Clinical and radiographic evalution using 3 pulpotomy in primary teeth	
	5. A comparative evaltion of two different methods of reminerlization of caries lesion in vitro study	
	6. A cross sectional study to evaluate various factors associated with Dental Erosion in school going children.	
	7. Evaluation of Oral Health Status of school children and to assess its association with the parent's education level.	

	8. Assessment of longevity of composite and amalgam restorations in posterior teeth of paediatric patients: A Comparative Study.
2.	1. Biotransformation of Cr(VI) using Nostocmuscorum for Bioremediation  Dr. Ashish Katiya
3.	Knowledge and Approach     of Paediatricians in Oral     Health of Children     of Kanpur City.
	2. Subjective Distraction Techniques for Pain and Fear management in Peadiatric Dentistry.
	3. Efficacy of Different Pretreatment Analgesics on Post Operative Endodontic Pain in Primary Teeth – A Clinical Study
	4. Knowledge & Awarness of Patient on Street Dentistry:  A Cross-Sectional Questionnaire Study to Care about Dental Quackery.
	5. "A Clinical And Radiographic Comparision Of Zinc Oxide Eugenol, Endoflas And Triple Antibiotic Paste As A Pulpectomy Medicament In Primary Teeth An In Vivo Study."
	6. Assessment of Knowledge, Attitude and Awareness of Diabetes Mellitus Patients.

	<ul> <li>7. Prevalence of Tobacco Use and Assessment of Knowledge and Attitude of School Children Towards Tobacco consumption in and around Kanpur City.</li> <li>8. Role of dentist in menstruation: Question to care for females.</li> </ul>	
4.	Bioethanol production from fruit waste	Dr. Karuna Sharma
5.	Isolation of bacteria from food waste and production of bioethanol from it	Dr. Rahul Katyayan

## **Ongoing Project Details:**

Sl.No.	Name Of The Project	Name Of The Faculty
1.	Orientation and Etiquette of Pedodontists regarding Protective Stabilization Devices.	Dr. Anil Kohli
2.	<ol> <li>Orientation and Etiquette of Pedodontists regarding Protective Stabilization Devices.</li> <li>'COLORS' – Impact of these Mood Elevating Bombs on Dental Anxiety in Paediatric Dental Patients and Clinical Room</li> </ol>	Dr. Garima Singh
	Design.	

## **Project Detail (2015-2019)**

Sl.No.	Name Of The Project Undertaken	Name Of The Supervisor	Name Of Group Students
1.	Mandibular anterior crowding in early mixed dentition:Contributing factors and its relationshipwith lateral dentofacial morphology		Karuna Sharma
	2. Role of audiovisual distraction	Dr. Anil Kohli	

	on behaviour, fear and anxiety amongst paediatric dental patients.		Barun Sarkar
	3. A new approach of pain elimination using TENS		Amit Dwivedi
	4. Colour stability of various resin composites exposed to different beverages – An invitro spectrophotometric study.		Mansi Pandey
	5. A clinical and radiographic evaluation of zinc oxide eugenol, endoflas and triple antibiotic paste as a medicament in primary teeth – An in vivo study		Rahul Katyayan Sukriti Gupta
	6. Clinical and Radiographis evaluation of 3 pulpotomy medicaments in primary teeth		Shipra Srivastava
	7. To compare clinical efficacy of recent commercially available dental sealants		
2.	1. A Clinical And Radiographic Comparision Of Zinc Oxide Eugenol, Endoflas And Triple Antibiotic Paste As A Pulpectomy Medicament In Primary Teeth An In Vivo Study.	Dr. Garima Singh	Rahul Katyayan
	2. To compare clinical efficacy of recent commercially available dental sealants		Shipra Srivastava

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3.	<ol> <li>A new approach of pain elimination using TENS.</li> <li>Clinical and radiographic</li> </ol>		Amit Dwivedi
	evaluation using three different pulpotomy in primary teeth		Sukriti Gupta
	3. A comparative evaluation of two different methods of remineralisation of caries lesion in vitro study		Surabhi Sahani
	<ol> <li>Factors contributing to mandibular anterior crowding in early mixed dentition in Kanpur population: in vivo study</li> </ol>		Karuna Sharma
	<ol><li>Role of audiovisual distraction on anxiety and fear among paediatric dental patients.</li></ol>		Barun Sarkar
	6. Colour stability of various resin composites exposed to different beverages – An invitro spectrophotometric		Mansi Pandey
	study.		Rahul Katyayan
	7. A clinical and radiographic evaluation of zinc oxide eugenol, endoflas and triple antibiotic paste as a medicament in primary teeth – An in vivo study		