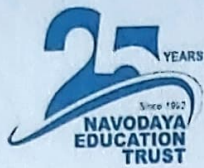




2.3.5 The teaching learning process of the institution nurtures creativity, analytical skills and innovation among students

INDEX SHEET

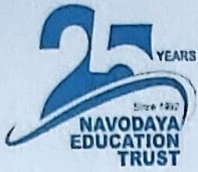
Sl No	Description	Page No
1.	Certificate of the head of the institution	2-3
2.	Appropriate documentary evidence	4-21



Navodaya Education
Trust ®
Navodaya Dental College
Raichur



CERTIFICATE OF THE HEAD OF THE INSTITUTION



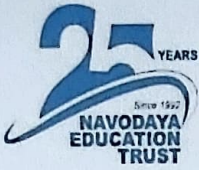
TO WHOMSOEVER IT MAY CONCERN

This is to Certify that the teaching learning process of the institution nurtures
creativity, analytical skills and innovation among students

A handwritten signature in blue ink, appearing to read 'Dr. Girish Katti', written over a horizontal line.

PRINCIPAL

Dr. GIRISH KATTI M.D.S.
PRINCIPAL
NAVODAYA DENTAL COLLEGE
RAICHUR-584 103.



APPROPRIATE DOCUMENTARY EVIDENCE

1. CREATIVITY:

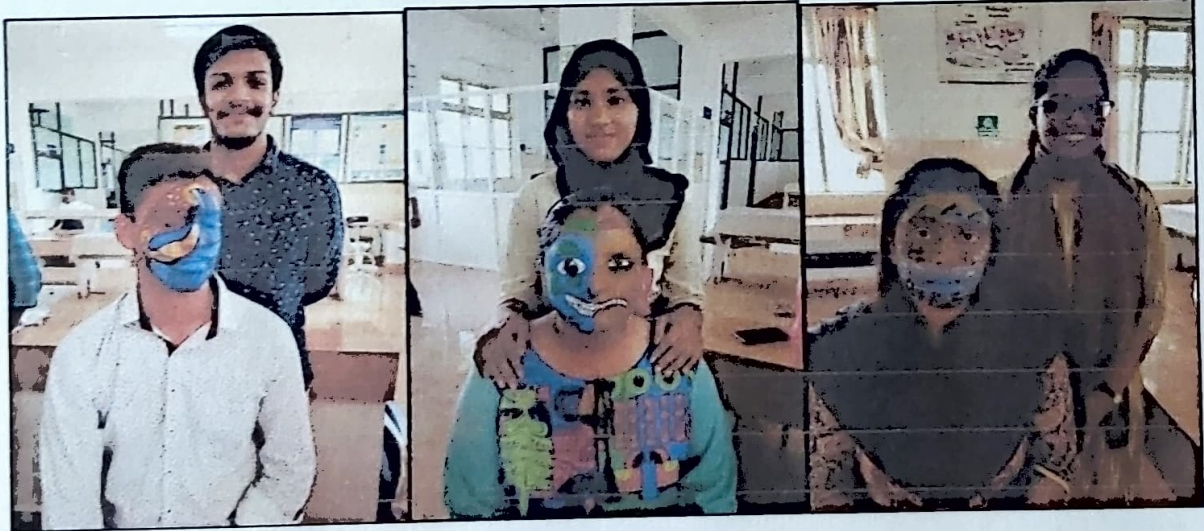
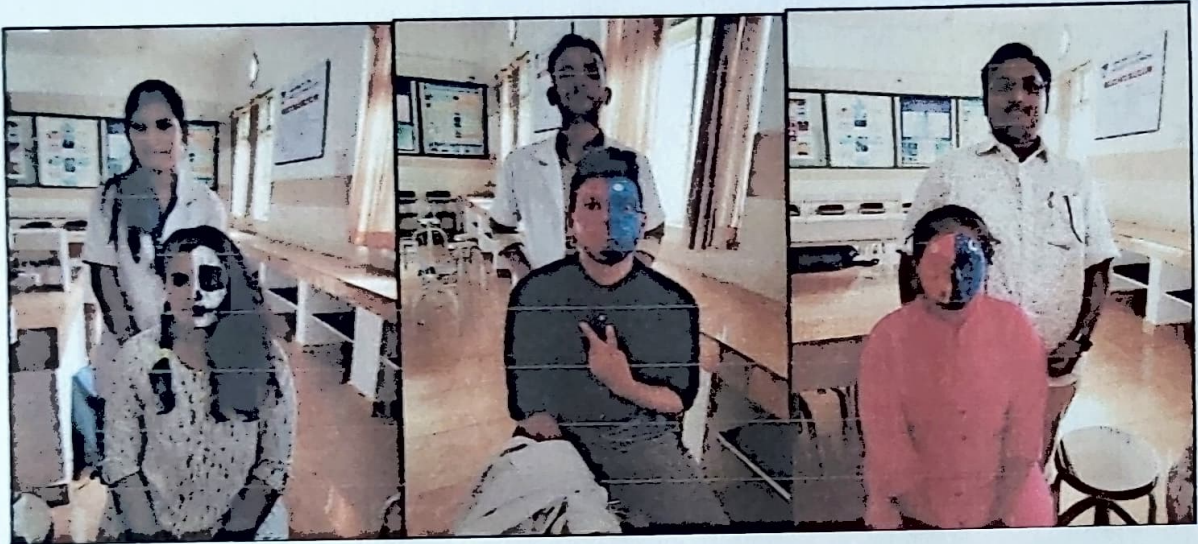


INTRA COLLEGE COMPETITIONS- RANGOLI

Dr. GIRISH KATTI M.D.S.

PRINCIPAL 5

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INTRA COLLEGE COMPETITIONS- FACE PAINTING

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INTRA COLLEGE COMPETITIONS- FRUIT AND VEGETABLE CARVING

Dr. GIRISH KATTI M.D.S.

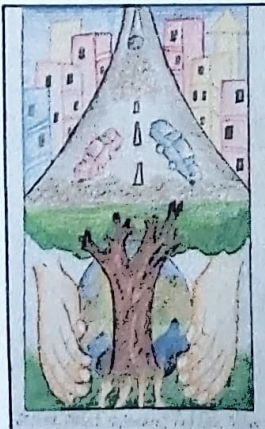
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PAINTING COMPETITION

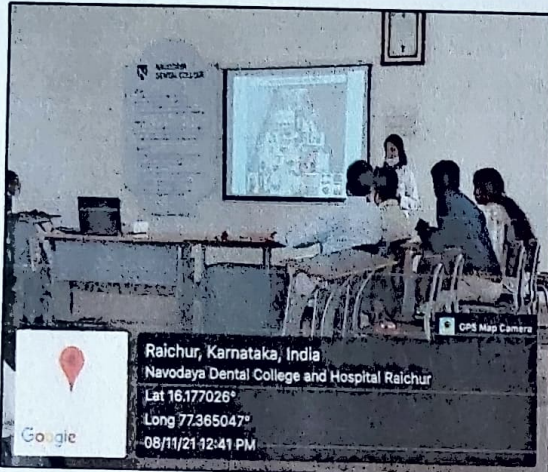


Miss. Pooja Ambore
3rd year BDS, Navodaya Dental College Raichur

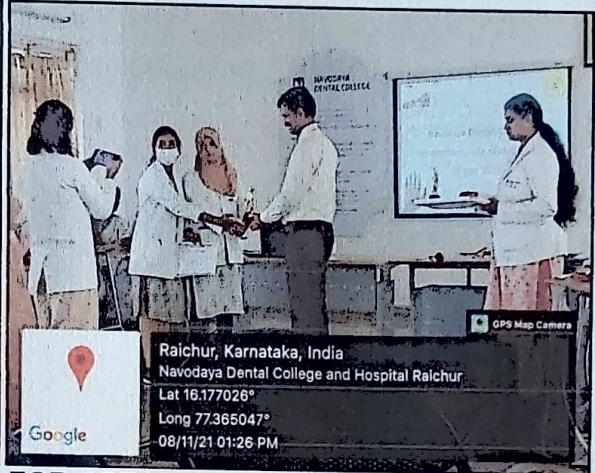
PENCIL SKETCH PUBLISHED IN NECTAR MAGAZINE

Dr. GIRISH KATTI M.D.S.

PRINCIPAL
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RAICHUR-584 103.



Raichur, Karnataka, India
 Navodaya Dental College and Hospital Raichur
 Lat 16.177026°
 Long 77.365047°
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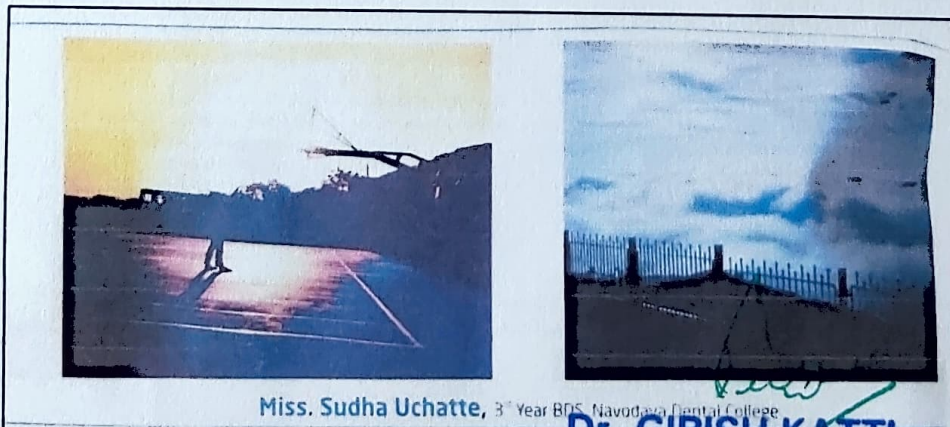
Raichur, Karnataka, India
 Navodaya Dental College and Hospital Raichur
 Lat 16.177026°
 Long 77.365047°
 08/11/21 01:26 PM

STUDENTS WINNING PRIZES FOR CREATIVE PERFORMANCE



Ms. Rashmi Rao
 2nd year BDS
 NDC

Ms. Rashmi Rao
 2nd year BDS
 NDC



Miss. Sudha Uchatte, 3rd Year BDS, Navodaya Dental College

Dr. GIRISH KATTI M.D.S.
 PRINCIPAL

NAVODAYA DENTAL COLLEGE
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2. INNOVATIONS:

RESEARCH PUBLICATIONS OF STUDENTS IN NECTAR MAGAZINE AND OTHER JOURNALS

SCIENTIFIC ARTICLE

ORAL HYGIENE STATUS IN ANAEMIC CHILDREN OF RAICHUR DISTRICT

INTRODUCTION:
Anaemia prevalence in young children continues to remain over 70% in most parts of India and Asia despite a policy being in place and a program that has been initiated for a long time. Furthermore, iron deficiency anaemia (IDA), which is defined as circulating haemoglobin with insufficient iron, represents 90% of all types of anaemia worldwide. The World Health Organization has determined haemoglobin levels at which concentrations, healthcare providers can confidently diagnose anaemia are

- 11 g/dL or below in patients aged 5 years or younger.
- 11.5 g/dL or below in patients aged 5 to 11 years and
- less than 11 g/dL in elderly patients.

These medically compromised patients are more vulnerable to systemic and dental diseases. The lifestyle of anaemic children raises the prevalence of dental caries as a result of improper oral hygiene and thus affecting Oral health status.

Aims & Objectives
To assess the oral hygiene status of anaemic and non anaemic children in age group of 6 to 12 years in Raichur District, Karnataka.

Materials & Methods: The oral hygiene status of 75 anaemic and 75 non-anaemic children in the age group of 4-6 years, who presented at the outpatient department of different Hospitals in Raichur district over a period of 2 months, has been examined.

- The study protocol was approved by the Institutional Ethical Committee.
- Voluntary informed written permission was obtained from the study participants after explanation of the nature of the study.
- The oral health status was evaluated by various indices which includes:

Dr. Anikesh Khuntia
Intern, Navodaya Dental College

- Oral hygiene index- simplified
- Decayed, missing, filled teeth [dmft]

Blood Investigation

- The children were examined for haemoglobin levels, in accordance with the World Health Organization (WHO) criteria.
- Haemoglobin levels of 11.5 g/dL or below in patients aged 5 to 11 years are considered as Anaemic

Results
Table 1: Comparison of dmft score between Anaemic and Non-Anaemic children.

Group	N	Mean	St.Dev	Z ² -value	P-value	Result
Anaemia	75	2.07	1.03			
Non-Anaemia	75	0.72	0.73	41.09	<0.001	HS

Table 2: Comparison of OHI-S between Anaemic and Non-Anaemic children.

Group	N	Mean	St.Dev	Z ² -value	P-value	Result
Anaemia	75	1.81	0.84			
Non-Anaemia	75	0.92	0.41	8.285	<0.001	HS

ANAEMIC PATIENTS CATEGORIZED BASED ON HAEMOGLOBIN LEVELS:

Sl no	Anemic Groups	Levels of Hb	Total number
1.	Very low	2-4	44
2.	Low	5-7	20
3.	Minimal	8-10	12

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15

GENERAL ARTICLE 



INVENTION IN AGRICULTURE

Agriculture is the cultivation and breeding of animals and plants to provides food, fiber medicinal plants and other products to sustain and enhance life. Agriculture was the key development in the rise of sedentary human civilization, where by farming of domesticated species created food supplies that enabled people to live in cities.

The study of agriculture is known as agricultural science

Inventions in agriculture are

- 1 Machine makes planting a breeze
- 2 Farmbot genesis
- 3 Nano farm
- 4 Zero gravity plant growth system

How the paper pot transplants turns of work into minutes?

The paper pot transplanter allows a single person to transplant 264 plants covering over 85ft in just minutes. What used to take hours, now takes minutes. Forget spending hours bending over a bed transplanting plugs one by one. That's an inefficient waste time which puts a lot of wear and tear on your body week after season and season. Transplant those same seedlings standing vertically walking down the bed with the paper pot transplanter, your back will thank you.


A chain consisting of paper boxes is stretched on a planting frame, before being filled with soil and seeds. This chain is then planted directly into the ground by the paperpot, autonomously, without electricity or gasoline, just by pulling it. The paperpot transplanter can be used on a vareity of crops from salad greens to onions to radish to peas and beans. It decreases crop loss by get transplants into the ground and watered exponentially faster cutting down, heat stress and transplant shock.




Dr. GIRISH KATTI M.D.S. 34

CASE REPORT

A Questionnaire Survey on Forensic Odontology: Are We Really Aware?



Miss. Aishwarya Jain
3rd year BDS,
Navodaya Dental College, Raichur




Miss. Divya Mundada
3rd year BDS,
Navodaya Dental College, Raichur

Introduction:

Forensic is a Latin word 'Forensic' meaning "Pertaining to the forum" & Odontology refers to the "Study of teeth and in effect denotes dentistry". The Dentist plays a small yet significant role in crime investigation through the specialty known as FORENSIC ODONTOLOGY.

FORENSIC ODONTOLOGY is the branch of dentistry which in the interest of justice, deals with proper handling and examination of dental evidence. It primarily deals with Post Mortem identification, based on recognition of unique features present in an individual's oral structures. Plays a major role in identification of Man made/Natural disasters that may not be identifiable through conventional methods such as visual recognition/even finger prints.

There have been numerous instances over the last two millennia in which dental remains played a major role in identification of deceased individual. Elaborate dental records including radiographs & spare crowns identified the body of ADOLPH HITLER, probably the most publicized case of Post-Mortem dental identification



In India, dentists are less involved in forensic circumstances because of lack of training, experience, exposure etc., Thus, their knowledge is constantly updated but their level of interest about forensic is dubious

Keeping this as the background, the survey was undertaken to evaluate the awareness, knowledge and interest of forensic odontology among the Dental teaching Faculty and PGs of Dental colleges within Raichur, Karnataka.

Materials and Methods:

A questionnaire based cross-sectional survey was conducted among 60 Dental teaching staff and PGs at Raichur city. A 10 item structured questionnaire was used to assess the awareness and knowledge about forensic odontology and its application. The answers received were tabulated and data was analyzed.

Dr. Girish Katti

Dr. GIRISH KATTI M.D.S.

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APEXUM: THE MAGIC WAND IN ENDODONTICS



Dr. Sahana M Jain
Intern, Navodaya Dental College,
Raichur

Apical periodontitis is a condition involving infection and inflammation of the tissue surrounding the apex of the tooth. This condition often results due to carious involvement of a tooth and the progression of these microbes from the pulp space extruding beyond the apex of the tooth. The most widely followed treatment of such lesions involve root canal therapy of the infected tooth, followed by a medicated dressing. However, complete healing in such cases often takes several months. The new Apexum procedure (Apexum Ltd, Or-Yehuda, Israel) is based on a minimally invasive removal of periapical chronically inflamed tissues through a root canal access. This results in an augment in the healing kinetics of periapical lesions. They extrude beyond the apex of the tooth, into the area of inflammation, and help in controlled debridement by mincing the infected tissue in a slow and effective manner.

APEXUM

The New Apexum procedure (Apexum Ltd, Or-Yehuda, Israel) is based on a minimally invasive removal of periapical chronically inflamed tissues through a root canal access. Apexum procedure (a novel method that allows for the removal or debulking of periapical tissues without using scalpels, periosteal elevators, or sutures) results in a significant less postoperative discomfort or pain than conventional root canal treatment or than reported for conventional apical surgery. The removal or debulking of the periapical inflamed



Dr. Sai
Post-Graduate, Department of Conservative & Endodontics
Navodaya Dental College, Raichur

tissues, using the Apexum procedure, seems to enhance healing kinetics with no adverse events.



This is a new approach for treating periapical lesions. It is designed as a complimentary step after the standard root canal treatments. Periapical lesions are found in 20 to 60 percent of all dental patients. At present, periapical lesions are treated by conventional root canal treatment only, without directly addressing the issue of lesions specifically. The apexum procedure is applied upon the completion of root canal cleaning and shaping where by an apical patency upto a number 30 file is achieved creating a passage to periapical area. Then an apical stop is made by using a number 40 file positioned at about 1mm coronal to the apex, thus creating an apical stop.

The apexum kit includes two ablaters, they are
1. Apexum coarse (Apexum NiTi Ablator) and
2. Apexum fine (Apexum PGA Ablator).



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Vol. 7, Issue, 2(A), pp. 685-687, February, 2019

IJCST

RESEARCH ARTICLE

ANALYSIS OF STRESS LEVELS OF DENTAL STUDENTS USING ELISA BASED SALIVARY CORTISOL LEVELS AND COMPARING WITH SMART PHONE S-HEALTH SENSOR

Santosh Hunasgi, Anila Koneru., Anand Kumar Harwalkar.,
Vanishree M and Saraswati Hugar

Department of Oral and Maxillofacial Pathology, Navodaya Dental College and Hospital
Raichur, 584103

ARTICLE INFO

Article History:

Received 4th November, 2018
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Key words:

Heart rate, oxygen saturation, stress
levels, salivary cortisol

ABSTRACT

Background: Stress in students during examination is always associated with high levels of anxiety. Salivary cortisol is used as a biomarker to assess stress levels. The aim of the present study is to evaluate Salivary Cortisol levels and also recording and analyzing the heart rate, oxygen saturation and stress in dental students using the sensor and S-Health software provided in the smart phone.

Materials and Methods: The study is carried out on 40 BDS students, who are appearing for their university practical oral examination. Their average age ranged between 22-25 years. The concentration of cortisol in the saliva ($\mu\text{g/dl}$) is determined by using a salivary enzyme linked immunosorbent assay (ELISA) kit. Subjects are evaluated for two times, one during relaxed state and another during stressed state. Heart rate, oxygen saturation and stress levels will be measured using Smart phone S-HEALTH sensor.

Results: Salivary Cortisol levels at relaxed state were 4.4950 ± 2.22422 and at stressed state were 5.4025 ± 2.51034 . Heart rate at relaxed state was 100.42 ± 15.20777 and at stressed state were 103.88 ± 15.58465 . Oxygen saturation was almost normal both at relaxed state and stressed state. Maximum number of subjects in relaxed state showed low levels of stress and in stressed state showed high levels of stress. Comparison of Salivary Cortisol levels, Heart rate, oxygen saturation and stress levels between relaxed and stressed state showed no statistical significance.

Conclusion: Advantage from this study to the society is once the stress levels are recognized by self-assessment, skills for stress resistance should be implemented. An efficient relaxation program as well as counseling services with meditation programs, and regular yoga should be done to enhance their academic performance.

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INTRODUCTION

Stress in students during examination is always associated with high levels of anxiety. Salivary Cortisol is used as biomarker to assess stress levels. The dental undergraduate course has often been described as one of the highest and most demanding of courses. It has been reported that dental students express significant stress symptoms during examination and are more anxious showing higher levels of depression. 1

Previous studies have found that examinations and the pressure of clinical training are among the most important causes of stress in dental students. During university examination psychophysiological and autonomic reactions follow such as a freezing response, the fight or flight response or the alarm or stress response. 2 Typical physiological changes occur in anxiety states such as increased heart rate, elevated pulse volume, enhanced tonic and phasic skin conductance, a galvanic skin response, or the stimulation of production of different hormones like catecholamine, adrenocorticotropic,

cortisol, prolactin, and thyroxin. Hardly any studies have been done evaluating stress using S-health software present in smart phone which works on skin conductance. 3, 4

Therefore this study aims to evaluate Salivary Cortisol levels and also use a technology for recording and analyzing the heart rate, oxygen saturation and stress in dental students using the sensor and S-Health software provided in the smart phone during their university practical oral exam and compare between both the methods.

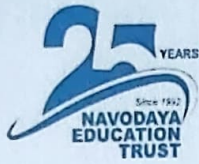
MATERIALS AND METHODS

Study Design

Subjects will be assessed for stress parameters and Salivary Cortisol levels at two times. One in the relaxed state (with no examinations in preceding two weeks and coming two weeks) and another in the stressed state (on the day of University practical oral examination).

Corresponding author: Santosh Hunasgi
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Dental College and Hospital Raichur, 584103

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RAICHUR-584 103.



APPLICATION FOR RESEARCH GRANTS

Application form for Short-term Research Grants for Undergraduate Students of institutions affiliated to RGUHS for the year 2020-21

SECTION - A

Full Name of the Student (as stated in the passport)	RUMBAR ADARSH		
Name of the Institute	Navodaya Dental College, Raichur		
Address of the Institute	Maddurpet Road, Navodaya Nagar, Raichur		
Email	rumbard2@gmail.com		
Mobile Number	979124621		
Name of the course/subject studying	Bachelor of Dental Surgery (BDS)		
Date of joining course	07 September 2018		
Year and Month of passing 1 st , 2 nd , & 3 rd year Examinations	Second year	Third Year MBBS (BSc/Pharm.D)	
Previously studying in	Yes	No	
	Max. Total Marks	Secured Marks	Percentage % of marks
DETAILS OF MARKS SCORED	7/100	42	42%
	7/100	42	42%
ENCLOSE PREVIOUS YEAR'S MARKS CARD	Original marks card copy	Yes	
	Marked sheet attached by college copy	No	
STUDENT REGISTRATION NUMBER	2807542	Yes	
	Full Name of the Guide	Dr. Sunil Kumar M	
Designation of the Guide	Head of Department (HOD)		
Department of the Guide	Department of Oral Pathology		

Application form for Short-term Research Grants for Undergraduate Students of institutions affiliated to RGUHS for the year 2020-21

SECTION - A

Full Name of the Student (as stated in the passport)	M. Subhaskar Reddy		
Name of the Institute	Navodaya Dental College Raichur		
Address of the Institute	Maddurpet Road, Navodaya Nagar, Raichur, Karnataka, 584101		
Email	mreddy199520@gmail.com		
Mobile Number	9845441111		
Name of the course/subject studying	Bachelor's of Dental Surgery		
Date of joining course	16 September 2018		
Year and Month of passing 1 st , 2 nd , & 3 rd year Examinations	Second year	Third Year MBBS (BSc/Pharm.D)	
Previously studying in	Yes	No	
	Max. Total Marks	Secured Marks	Percentage % of marks
DETAILS OF MARKS SCORED	11/100	50	45%
	11/100	50	45%
ENCLOSE PREVIOUS YEAR'S MARKS CARD	Original marks card copy	Yes	
	Marked sheet attached by college copy	No	
STUDENT REGISTRATION NUMBER	2807542	Yes	
	Full Name of the Guide	Dr. Sunil Kumar M	
Designation of the Guide	Head of Department (HOD)		
Department of the Guide	Department of Oral Pathology		

SURVEY PROJECTS DONE IN INTERSHIP

NAVODAYA EDUCATION TRUST
 NAVODAYA DENTAL COLLEGE AND HOSPITAL, RAICHUR
 DEPARTMENT OF PUBLIC HEALTH DENTISTRY

TOPIC: ASSESSMENT OF KNOWLEDGE, ATTITUDE AND PRACTICE OF ORAL HYGIENE AMONG UNDERGRADUATE STUDENTS IN NAVODAYA COLLEGE OF DENTISTRY, RAICHUR.

GUIDED BY:	WORK DONE BY:
Dr. Girish Katti (Principal)	Dr. Anupriya
	Dr. Anurag
	Dr. Anushka
	Dr. Anshika
	Dr. Anshika
	Dr. Anshika
	Dr. Anshika
	Dr. Anshika
	Dr. Anshika

Dr. GIRISH KATTI
 PRINCIPAL
 NAVODAYA DENTAL COLLEGE
 RAICHUR-584 103

NAVODAYA EDUCATION TRUST
 NAVODAYA DENTAL COLLEGE AND HOSPITAL, RAICHUR.
 DEPARTMENT OF PUBLIC HEALTH DENTISTRY

TOPIC: EVALUATION OF AWARENESS ABOUT PROPER ERGONOMIC PRACTICE AND ITS IMPLICATION AMONG PRACTICING DENTISTS IN RAICHUR CITY.

GUIDED BY:	WORK DONE BY:
Dr. Girish Katti (Principal)	Dr. Anupriya
	Dr. Anurag
	Dr. Anushka
	Dr. Anshika
	Dr. Anshika
	Dr. Anshika
	Dr. Anshika
	Dr. Anshika
	Dr. Anshika

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NAVODAYA EDUCATION TRUST
 Navodaya Dental College
 NAVODAYA DENTAL COLLEGE AND HOSPITAL, RAICHUR
 DEPARTMENT OF PUBLIC HEALTH DENTISTRY

TOPIC: ASSESSMENT OF ORAL CARE KNOWLEDGE AMONG STUDENTS AND PRACTICE OF ORAL CARE AMONG STUDENTS IN NAVODAYA COLLEGE OF DENTISTRY, RAICHUR.

GUIDED BY:	WORK DONE BY:
Dr. Girish Katti (Principal)	Dr. Anupriya
	Dr. Anurag
	Dr. Anushka
	Dr. Anshika
	Dr. Anshika
	Dr. Anshika
	Dr. Anshika
	Dr. Anshika
	Dr. Anshika

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Girish Katti
Dr. GIRISH KATTI M.D.S.
 PRINCIPAL
 NAVODAYA DENTAL COLLEGE
 RAICHUR-584 103.

PAPER AND POSTER PRESENTATIONS

Regenerative Endodontics

Sumana Nemakal, Intern, Navodaya Dental College, Raichur. Guided by Dr. Snehalata Patil, Dept of conservative and Endodontics, Navodaya Dental College, presented a poster in 71st Indian Dental Conference, Bhubaneswar and got third prize in All India Poster Competition (AIPC).

REGENERATIVE ENDODONTICS

Biologically based procedures designed to replace damaged structures including dentin and root structures as well as cells of the pulp-dentin complex

<p>What is Tissue Engineering functional restoration of tissue structure for impaired or damaged tissues</p>	<p>Key Elements of Tissue Engineering</p>	<p>Stem Cells</p> <p>A cell that has the ability to continuously divide and produce progeny cells that differentiate (develop) into various other types of cells.</p>
<p>Use of stem cells in dentistry</p>	<p>Proposed Techniques</p> <ul style="list-style-type: none"> • Mesenchymal stem cell therapy • Pulp implantation • Scaffold implantation • SC Cell seeding • Gene therapy 	<p>Revascularization via Blood Clotting</p>
<p>Pulp Implantation</p> <ul style="list-style-type: none"> • Pulp is grown in lab. • Implanted in the tooth 	<p>Advantages: cells are relatively easy to grow on filters in the laboratory</p>	<p>Regenerative endodontics overcomes disadvantages of conventional endodontics. Still in preclinical stage. Regenerative endodontics is the future of dentistry whether we treat it or not.</p>



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SCIENTIFIC PRESENTATION



Paper Presentation

Venue: 19th IACDE-IES PG Convention 2018
Gulbarga, Karnataka
Date: 16th to 18th February 2018
Topic: Paper Presentation on "To Compare & Evaluate occlusal and cervical micro leakage in Class 2 Cavities with three different composites using confocal microscope- An In vitro Study
Presented By: Dr Anand Yadav, 2st Year PG

Paper Presentation

Venue: 19th IACDE-IES PG Convention 2018
Gulbarga, Karnataka
Date: 16th to 18th February 2018
Topic: Paper Presentation on "To Compare & Evaluate the efficacy of post endodontic pain relief with NSAID's (Ibuprofen & Keterol Tromethamine) and Herbal Extract (Spilanthes Acmella) using VAS (Visual Analog Scale)- An In vivo Study
Presented By: Dr Rohit Chadha, 2st Year PG

Poster Presentation

Venue: 19th IACDE-IES PG Convention 2018
Gulbarga, Karnataka
Date: 16th to 18th February 2018
Topic: Poster Presentation on Digital Smile Design
Presented By: Dr Anjali Jayaraj, 1st Year PG

Paper Presentation

Venue: 15th ISPPD National PG Convention PedoGuide 2018, Vadodara, Gujrat
Date: 8th to 10th February 2018
Topic: Poster Presentation on Comparative Evaluation of Apically Extruded debris during root canal preparation using rotatory & Hand files
Presented By: Dr Ambika Nandani, 2nd Year PG

Table Clinic

Venue: 15th ISPPD National PG Convention PedoGuide 2018, Vadodara, Gujrat
Date: 8th to 10th February 2018
Topic: Table Clinic on Painless balloon medicines in paediatric Dentistry
Presented By: Dr Ankita Khandelwal, 1st Year PG
Dr Karthika Menon, 1st Year PG
Dr Rohith R Koppalkar, 1st Year PG


Oral paper presentation -

- Cytological grading of Breast carcinoma on Fine needle aspiration cytology with histopathological Correlation presented by Dr Co authors - Dr Trupti V Kattu, Dr A S Anand, Dr Tejeshwini P, Dr Ashraf A Z and Dr Namitha H. At KAPCON, 44th KCIAPM State conference at SSIMS, Davangere from 30th Aug - 1st Sep 2017
- Granulomatous Mastitis -A Masquerading Entity. By Dr Chitra Singh. Co authors - Dr Kajal B P and Dr Tejeshwini Patil. At KAPCON, 44th KCIAPM State conference at SSIMS, Davangere from 30th Aug - 1st Sep 2017

Dr. GIRISH KATTI M.D.S.


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NAVODAYA DENTAL COLLEGE
RAICHUR-584 103.**




SCIENTIFIC PRESENTATION


PAPER PRESENTATION



Title
Venue
Date
Author
Guided by


Title A Smart Talk on Topic "Implants in Esthetic Zone"
Venue Asian Congress of Oral Implantologists, Hyderabad
Date 17th to 18th February, 2018
Author Dr Devarathamma M.V. Lecturer, Department of Periodontics, Navodaya Dental College






Title
Venue
Date
Author
Guided by


Title Significance of Micronuclei in Buccal Smears of Mobile Phone Users
Venue 71st Indian Dental Conference, Bhubaneswar
Date 9th to 11th February, 2018
Author Dr. Syed Jaffar Mohiuddin Quadri, Intern, Navodaya Dental College, Raichur
Guided by Dr. Vanishree M. Vice Principal, Navodaya Dental College, Raichur
 Dr. Anila, Reader, Department of Oral Pathology, Navodaya Dental College






Title
Venue
Date
Author
Guided by


Title Oral Hygiene Status in Anemic Children of Raichur District
Venue 71st Indian Dental Conference, Bhubaneswar.
Date 9th to 11th February, 2018.
Author Dr. Anikesh Khuntia, Intern, Navodaya Dental College, Raichur
Guided by Dr. Santosh H. Principal, Navodaya Dental College, Raichur.
 Dr. Anila, Reader, Department of Oral Pathology, Navodaya Dental College.






Title
Venue
Date
Author
Guided by


Title 3-D Printing Accelerating the Pace of Change of Dentistry
Venue 71st Indian Dental Conference, Bhubaneswar.
Date 9th to 11th February, 2018
Author Dr. Sushmita Yarlagadda, Intern, Navodaya Dental College, Raichur.
Guided by Dr. E. Srinivas Reddy, Professor, Department of Prosthodontics, Navodaya Dental College, Raichur.






Title
Venue
Date
Author
Guided by

Title Periodontio-Integrated Implants: A Revolutionary Arrival (Ligaplant)
Venue 71st Indian Dental Conference, Bhubaneswar.
Date 9th to 11th February, 2018.
Author Dr. Srinidhi Mundlamuri, Intern, Navodaya Dental College, Raichur
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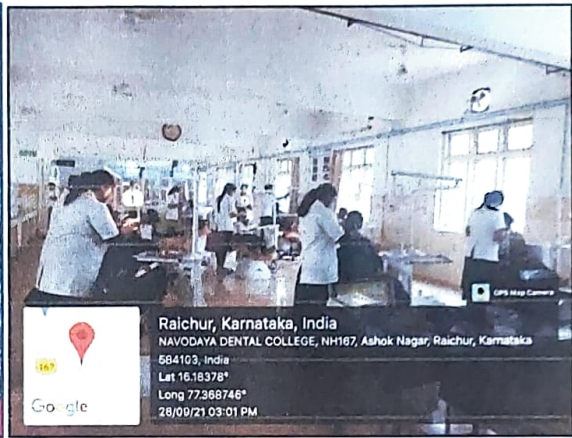
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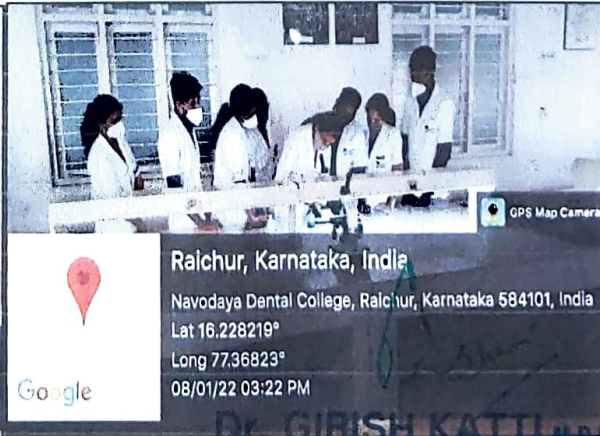
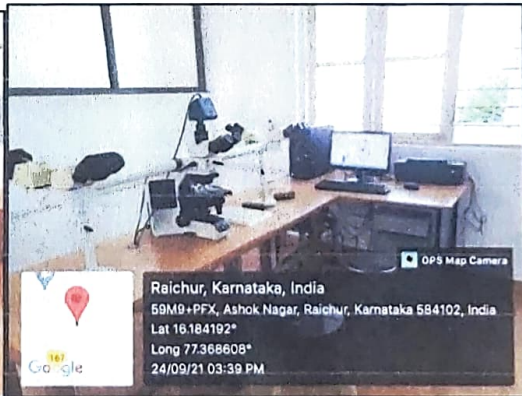
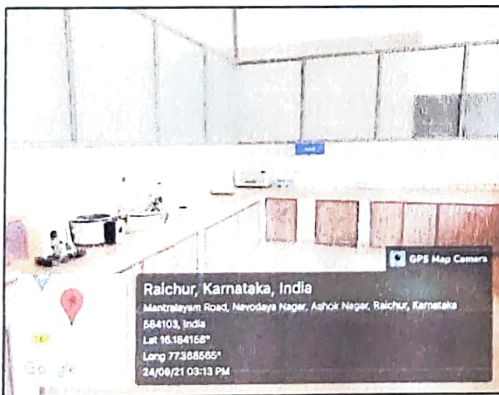


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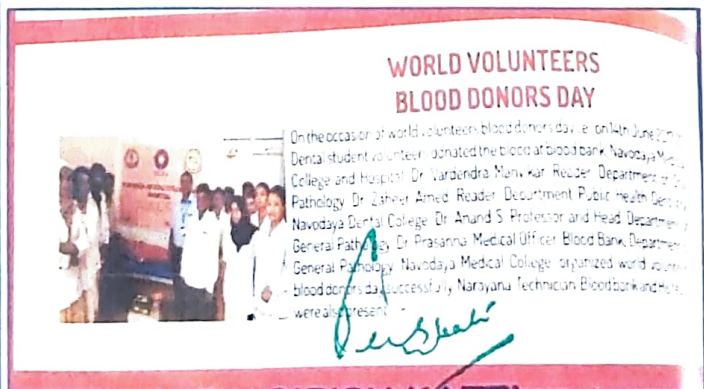
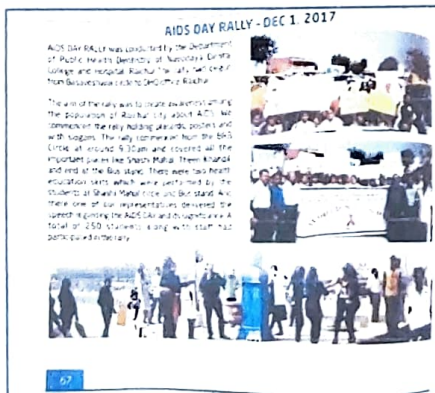


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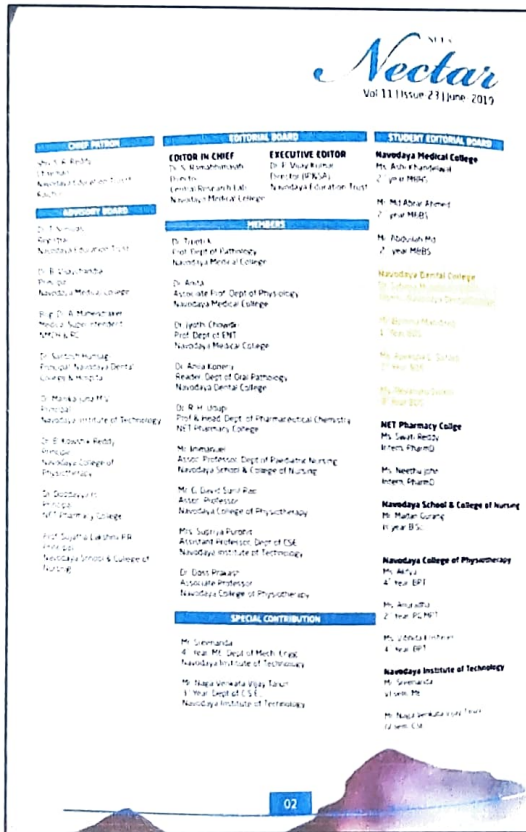
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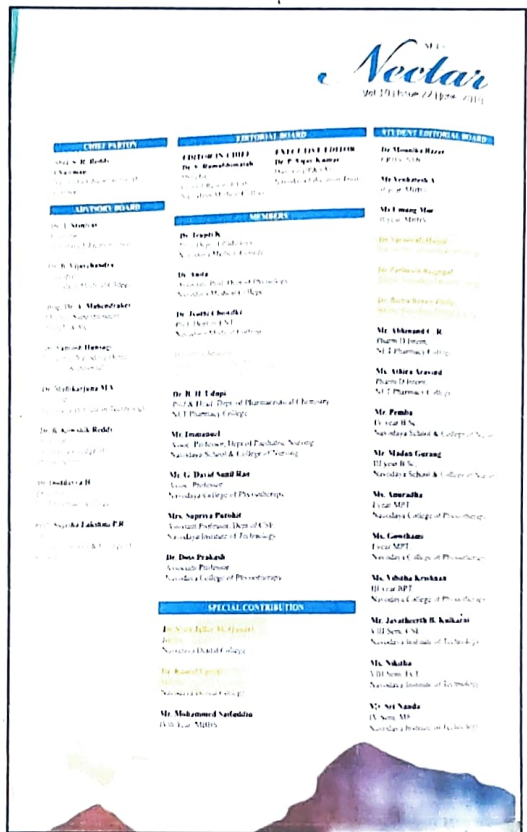
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