

**Photographs of Laboratory  
Practical Record Books**



# ARMY COLLEGE OF DENTAL SCIENCES

Chennapur –CRPF Road , Jai Jawaharnagar Post, Secunderabad – 500 087, Telangana

Ph: +914029708384, 9347411942

Website: [www.acds.co.in](http://www.acds.co.in) Email : [army\\_c@rediffmail.com](mailto:army_c@rediffmail.com)

NAAC Accredited 'A' & Certified ISO 9001 : 2015 & ISO 14001 : 2015

## Pre- Clinical Conservative Dentistry Practical Record Book

**DEPARTMENT OF CONSERVATIVE DENTISTRY  
PRE - CLINICAL RECORD BOOK**

**CERTIFICATE**

This is to certify that Miss/Mr. Abhishek Singh.....

Register No. 1702101031..... of Second Year BDS has completed

his/her Course in the Subject of Pre-Clinical Conservative Dentistry

*[Signature]*

Signature of the Teacher In-Charge

*[Signature]*

Signature of the Professor  
& Head of the Department

Date: 19/07/19

Dept of Conservative Dentistry and Endodontics  
ACDS, Secunderabad

21/7/19

Main Page Of The Record Book

MAXILLARY FIRST MOLAR			
Date	Exercise	Grade	Signature
	Maxillary First Molar Class I Cavity Prep. (Mesial & Distal Pit) without involving oblique ridge	(B1)	<i>[Signature]</i>
	Maxillary First Molar Class I Compound Cavity with palatal extension preparation	(B2)	<i>[Signature]</i>
	Maxillary First Molar Class II Mesio Occlusal Cavity Preparation	(B3)	<i>[Signature]</i>

**Define - Pulpal Wall**  
*The walls of a cavity preparation adjacent to the pulp space. ex - mesial pulpal wall.*

**Define - Axial Wall**  
*Axial wall is an internal wall parallel to the long axis of the tooth.*

**List the Walls, Line angles and Point angles of Maxillary Molar :**

	Wall	Line Angles	Points
Class-I Mesial Pit Cavity	Distal Mesial facial lingual palatal	Distofacial Mesio facial linguo-palatal facio-palatal mesio-palatal disto-palatal	Mesio-facio-palatal Disto-facio-palatal Mesio-linguo-palatal Disto-linguo-palatal
Class-I Distal Pit Cavity	Distal Mesial facial lingual palatal		
Class-I Distal Pit With Palatal Extension	Mesial Distal facial lingual palatal gingival lingual		

**Define Isthmus in a cavity** *isthmus is a narrow part of a cavity preparation established to increase retention & resistance form.*

**Define Cavosurface** *Relating to the walls of a cavity and the natural surface of a tooth.*

**List the Walls, Line angles and Point angles of Maxillary Central Incisor :**

	Walls	Line Angles	Point Angles
Class III Facial Cavity	facial facial gingival lingual	facio-lingual diso-lingual mesio-lingual facio-lingual mesio-lingual	facio-lingual diso-lingual facio-lingual
Class V cavity	Mesial gingival distal facial Axial	Mesio facial diso mesial facio distal Mesio-lingual facio mesial diso mesial	diso mesio mesial diso mesio-lingual diso disto mesial diso disto-lingual

Inner Page of the Record Book

Microbiology Practical Record Book




Main Page of the Record Book

	<div style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">Page No. _____</p> <p style="text-align: center; font-weight: bold;">MICROSCOPE</p> <p>A microscope is an instrument used to enlarge the image of an object and is visible to naked eyes which is in tiny state (as in a real life) and is dead state.</p> <p><b>TYPES OF MICROSCOPE :-</b></p> <ol style="list-style-type: none"> <li>1) Compound or light optical microscope</li> <li>2) Disk optical microscope</li> <li>3) Phase contrast microscope</li> <li>4) Fluorescent microscope</li> <li>5) Electron microscope</li> </ol> <p><b>COMPOUND MICROSCOPE :-</b></p> <p>It is an optical instrument used to magnify &amp; study microorganisms of low magnifying power.</p> <ol style="list-style-type: none"> <li>1) Support system - This is the base of base, body &amp; stage</li> <li>2) Viewing system - Consist of mirror, eyepiece with ocular lens, objective lenses, stage micrometer, cover slip &amp; slide.</li> <li>3) Magnifying system - Consist of optical lens, objective lens, ocular lens, stage micrometer, cover slip &amp; slide.</li> <li>4) Mechanical base - This is the base of the microscope &amp; it is used to hold the microscope &amp; it is used to hold the microscope.</li> <li>5) Adjustive system - This is the system of the microscope which is used to adjust the microscope &amp; it is used to adjust the microscope.</li> </ol> <p>1) Magnification - Enlargement of an object is achieved by means of a lens system.</p> <p style="text-align: right;">Teacher's Signature _____</p> </div>
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Inner Page of the Record Book

Pre-Clinical Orthodontics Practical Record Book

  
**ARMY COLLEGE OF DENTAL SCIENCES**  
 SECUNDERABAD - 500 087.

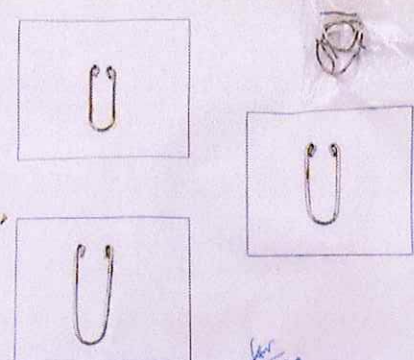
**DEPT. OF ORTHODONTICS  
 AND  
 DENTOFACIAL ORTHOPAEDICS**

**WORK RECORD**

NAME : K. RANJIMA  
 ROLL NO : 1702101015  
 YEAR : 2019-21

Main Page of the Record Book

**FULL CLASP**

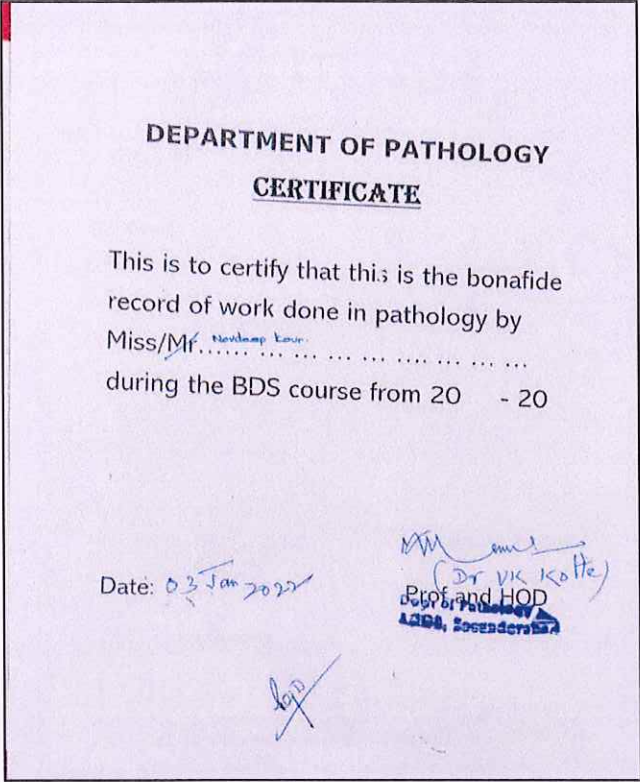


STUDENT NAME K. RANJIMA  
 POSTING DATE : FROM 13-11-19 TO 16-12-19

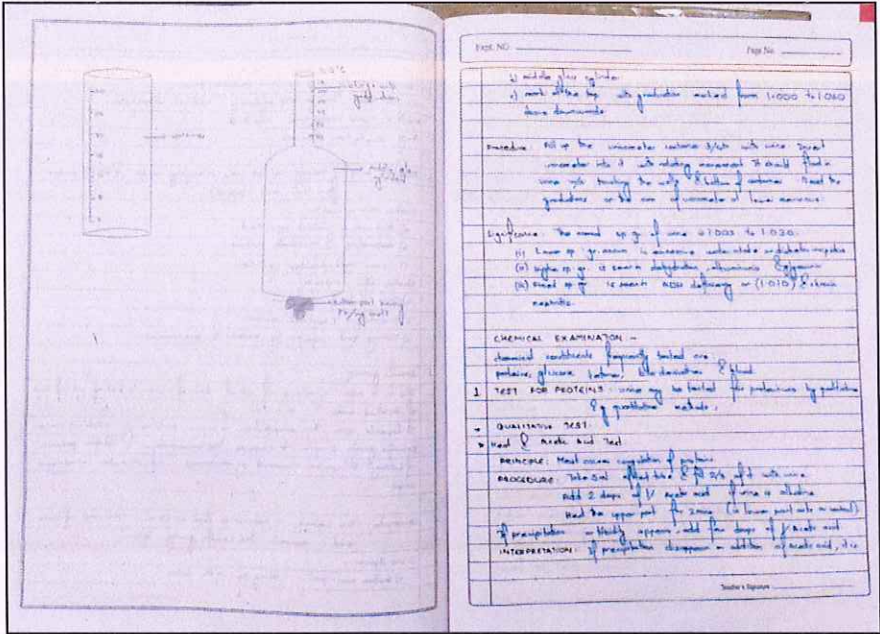
S.NO	WORK DONE	DATE OF COMPLETION	GRADE OBTAINED	STAFF SIGNATURE
1.	FULL CLASP ON 16,26	16/12/19	B <sup>++</sup>	<i>[Signature]</i>
2.	FULL CLASP ON 26,46	16/12/19	B <sup>++</sup>	<i>[Signature]</i>

Inner Page of the Record Book

Pathology Practical Record Book

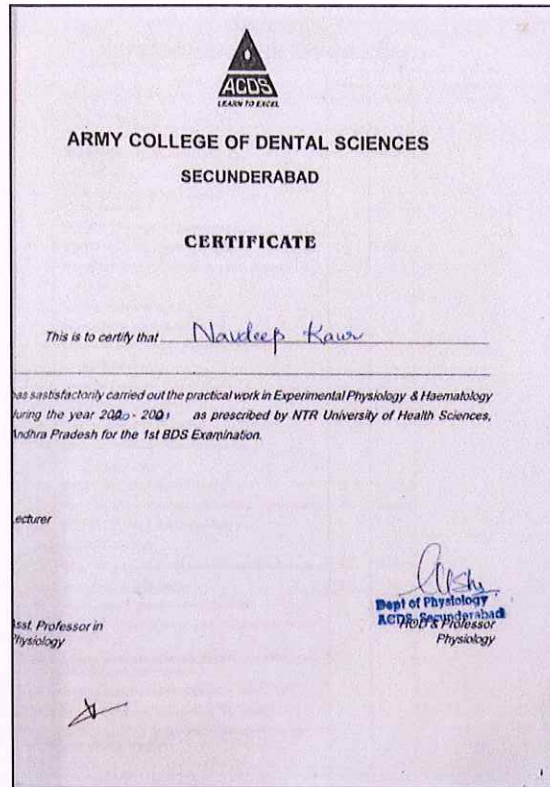


Main Page Of The Record Book

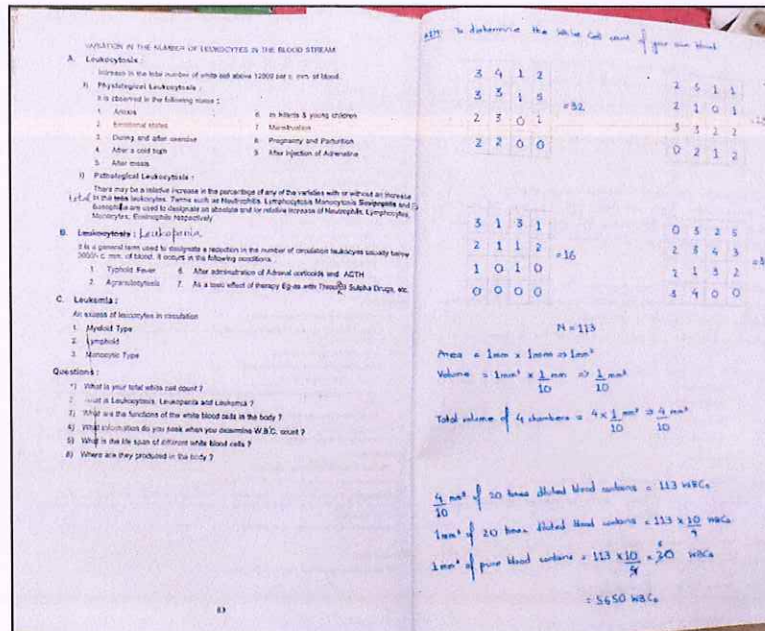


Inner Page Of The Record Book

# Physiology Practical Record Book




# Main Page Of The Record Book



# Inner Page Of The Record Book

# Biochemistry Practical Record Book



**ARMY COLLEGE OF DENTAL SCIENCES**  
 Army College of Dental Sciences  
 ACDS Nagar (Chennapur CRPF Road)  
 Jai Jawahar Nagar Post, Secunderbad - 500 087

Uni. Reg. No. 110201032.....

**Department of Bio-Chemistry**

## CERTIFICATE

*This is to certify that Mr/Mrs. SINDHAM YAMPA PANDA has satisfactorily completed the course of experiments in Biochemistry practicals as prescribed by University for 1 year B.D.S during the academic year ..... / 20..... to ..... / 20.....*

Staff Member in-Charge \_\_\_\_\_

Examiners

- [Signature]
- [Signature]

Head of the Department  
[Signature]  
**Dept of Biochemistry**  
**ACDS, Secunderabad**

# Main Page Of The Record Book


AIMS-QUANTITATIVE ANALYSIS OF GLUCOSE		
TEST	OBSERVATION	INFERENCE
<p>1) <b>Molisch Test</b>                      Take 2ml of given soln in a test tube. Add 2 drops of Molisch reagent. Mix well and add 2ml conc. H<sub>2</sub>SO<sub>4</sub> slowly along sides of test tube.</p>	<p>A sharp purple ring is observed at junction of two liquids.</p>	<p>Carbohydrate is present. It may be mono, di, or polysaccharide.</p>
<p>2) <b>Testine test</b>                      Take 1ml of given soln. Add few drops of testine.</p>	<p>No blue colour is observed.</p>	<p>Polysaccharide is absent. may be mono or disaccharide.</p>
<p>3) <b>Benedict's Test</b>                      Take 5ml of Benedict solution in a test tube. Add 2 drops of given solution. Keep it in boiling water bath for 2-3 min.</p>	<p>Colour changes from green to yellow to brick red.</p>	<p>Reducing sugar is present.</p>
<p>4) <b>Fehling's Test</b>                      Take 2 ml of given solution. Add equal amt of Fehling Solution A and B.</p>	<p>Yellow/med. precipitate of cuprous oxide.</p>	<p>Reducing sugar is present.</p>
<p>A) Na<sub>2</sub>CO<sub>3</sub> / Caustic Carbonate I</p>		
<p>B) Na-K Tartrate salt.</p>		

*Ans 1) Benedict's test, Fehling's test are reduction tests done in the presence of aldehyde and keto group. Reducing sugars in the presence of alkaline medium form osazone with osazone. They reduce cuprous ions to cuprous ions and precipitate as red colour ppt of cuprous hydroxide.*

*Ans 2) This test is used to distinguish monosaccharides from unsaccharides. Monosaccharides reacts very fast while reaction with disaccharides is very slow.*

# Inner Page Of The Record Book

# Pharmacology Practical Record Book



**ARMY COLLEGE OF DENTAL SCIENCES**  
SECUNDERABAD.

**CERTIFICATE**

This is to certify that this is the bonafide record of the work done by  
Naudeer kaur  
Mr./Miss. .... in the subject of  
**Pharmacology II BDS** during the year 20 - 20 as prescribed by  
**NLR University of Health Sciences, Andhra Pradesh.**

*[Signature]*  
21/10/21  
Lecturer-in-charge

*[Signature]*  
26-11-21  
Prof and Head  
Department of Pharmacology  
Dept of Pharmacology  
ACDS, Secunderabad

*[Signature]*  
Signature of External Examiner

# Main Page Of The Record Book

**CARDIAC MIXTURE**  
Contains - prepare and dispense three doses of Cardiac mixture

**Prescription**

Name: Lalita	Place: ACDS
Age: 25	Date:
Gender: F	
Address: Lane 2, BK Ambekar Nagar, Secunderabad	

5x

Sodium Bicarbonate	- 300mg x 3 = 900mg
Compound Tincture of Cardamom	- 2ml x 3 = 6ml
Ginger prep.	- 0.5ml x 3 = 1.5ml
Aromatic spirit of Ammonia	- 1ml x 3 = 3ml
Spirit of chloroform	- 1ml x 3 = 3ml
Peppermint water	- 30ml x 3 = 90ml

Prepare a mixture  
to be taken three times a day after food

*[Signature]*  
Lecturer

---

**LABEL**

**CARDIAC MIXTURE**  
For internal use only

Name: Lalita	Place: ACDS
Age: 25	Date:
Gender: F	
Address: Lane 2, BK Ambekar Nagar, Secunderabad	

**Instructions:** Use large syringe to be taken three times a day preferably after food

*[Signature]*  
Lecturer

Prepared in Laboratory - ACDS, Secunderabad

**DISCUSSION**

measured the required quantity of sodium bicarbonate dissolved in 30ml of peppermint water in a beaker, measured compound tincture of cardamom, ginger prep and aromatic spirit of ammonia separately and added to sodium bicarbonate solution and mixed well. Then the contents in a measuring cylinder and make the volume upto 90ml with peppermint water transferred the mixture to a bottle, find the dose mark, labelled and dispensed.

**USES:**

Sodium bicarbonate - acts as an antacid. Relieves pain due to hyperacidity. It also has mild cathartic action.

Compound tincture of Cardamom - is prepared from Cardamom and also certain essential oils, which give the colour.

Ginger prep - acts as carminative and flavouring agent.

Aromatic spirit of ammonia - contains strong solution of ammonia, ammonium bicarbonate, (Lemon oil, lactone of alcohol & water). It is a carminative.

Spirit of chloroform - contains 95% chloroform and 5% alcohol. It acts as a preservative and also provides carminative effect.

Peppermint water - acts as a carminative. It flavouring agent & vehicle.

**USE:** - in case of dyspepsia or on stomach, or a mild laxative.

**Ans 1:** It is a preparation that helps in the regulation of gas from the stomach. It relaxes the increasing peristalsis, stimulating the circulation etc.

- They are used in case of nervous indigestion. It is used as flavouring agents in pharmaceutical preparation.

**Ans 2:** - Sodium bicarbonate - being alkaline in nature, it neutralizes the gastric acidity. It thereby acts as antacid. It has mild cathartic action.


- Ginger prep - acts as carminative & flavouring agent.
- Aromatic spirit of ammonia - acts as carminative agent.

# Inner Page Of The Record Book



Dental Materials Practical Record Book

**ARMY COLLEGE OF DENTAL SCIENCES  
SECUNDERABAD.**



**ACDS**  
LEARN TO EXCEL





**WORK BOOK  
DEPARTMENT OF DENTAL MATERIALS  
FIRST B.D.S.**

Student's Name : *Pragati Acharya*

Roll No. : *1702101020*


Year : *18-19*

Main Page Of The Record Book

<p><u>DEMONSTRATION</u></p> <p>1. <b>AIM</b> To study the manipulation of dental plaster &amp; pouring a compound impression</p> <p>Gauging Water : <i>W.P = 50 ml / 100 gms</i></p> <p><b>PROCEDURE</b> Mix the water and powder in given ratio pour the above mixture on the already taken impression allow it to set and handle it gently if from the impression to obtain the cast.</p> <p>2. <b>AIM</b> To study the manipulation of dental stone &amp; pouring an Alginate impression</p> <p>Gauging Water : <i>W.P = 30 ml / 100 gms</i></p> <p><b>PROCEDURE</b> Mix the water and dental stone in given ratio pour the above mixture on already taken impression to obtain cast.</p> <p>3. <b>AIM</b> To study the manipulation of die stone &amp; pouring an elastomeric impression</p> <p>Gauging Water : <i>W.P = 25 ml / 100 gms</i></p> <p><b>PROCEDURE</b> Mix the water and die stone in given ratio pour the above mixture on an already taken impression from elastomeric impression allow it to set once it hardens remove it from impression to obtain the cast.</p>	<p><u>MICROSCOPIC STRUCTURE</u></p> <p>a. Dental Plaster is flow body, it has large irregularly shaped aggregates of crystal powder with capillary pores characterised by the arrangement of irregular shape.</p> <p>b. Dental Stone is form of beta half, water absorption shape particles and reduced surface area which induces mix these are not dense than plaster particles in shape.</p> <p>c. Die Stone is form of monohydrate of dense type. These are cuboidal shaped particles and reduced surface area which induces thickness of air during any surface hardness.</p> <p>d. Investment compact, dense, bonded particles very strongly porous and regular crystal.</p>
<u>DIAGRAM OF CRYSTALS</u>	
<p>Dental Plaster</p> 	<p>Dental Stone</p> 
<p>Die Stone</p> 	<p>Investment</p> 

Inner Page Of The Record Book

Pre-Clinical Prosthodontics

  
**ARMY COLLEGE OF DENTAL SCIENCES**  
SECUNDERABAD.

**DEPARTMENT OF  
PROSTHODONTICS**

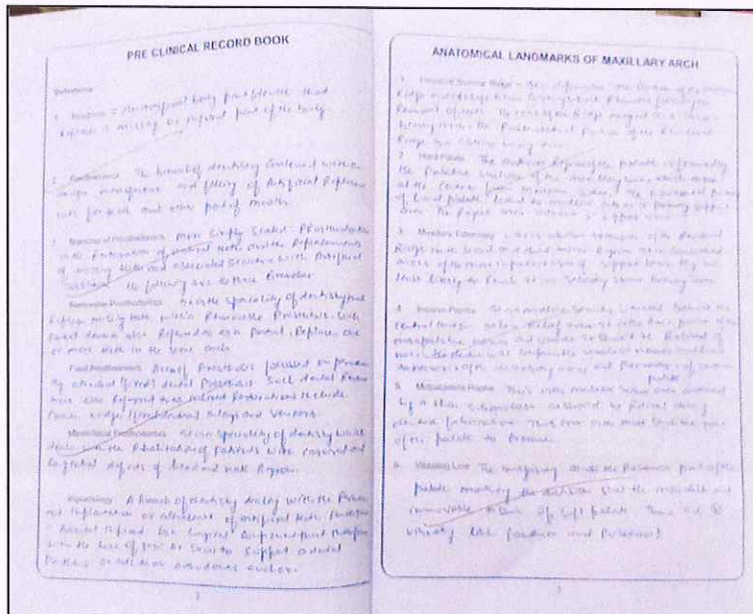
**CERTIFICATE**

This is to certify that Mr./Ms. SURAJ-KUMAR  
1802101035 has satisfactorily completed  
the course of Pre-Clinical Prosthodontics prescribed by the  
**NTR UNIVERSITY OF HEALTH SCIENCES** for the 2<sup>nd</sup> year  
B.D.S. Course in this college in the year 2021

Date : \_\_\_\_\_

\_\_\_\_\_  
Signature of the HOD

Main Page Of The Record Book



Inner Page Of The Record Book

# Department Of Prosthodontics

**CERTIFICATE**

This is to certify that this is a bonafide Prosthodontic Practical work done in Department of Prosthodontics by Miss/Mr. bonam gangar  
 Reg. No. 1602101039 student of III & IV year B.D.S.  
 in the year 2019-2020 as prescribed by the N.T.R. University of Health Sciences.

*[Signature]*  
 Professor & Head of the department  
 Professor & H.O.D.  
 Department of Prosthodontics

Place Secunderabad  
 Date 13/11/2020

Signature of the Examiners  
 1) *[Signature]*  
 2) *[Signature]*

Signature of the staff in charge

## Main Page Of The Record Book

**FIXED PARTIAL DENTURE (CROWNS)**  
 (Exercise work on plaster models of teeth)

**EXERCISE NO.1**

Total Time : 8 Hours  
 Work Started On : .....  
 Work completed on : 1/11/2020


**JACKET CROWN PREPARATION - On Maxillary central incisor**

Sl. No.	Steps	Grade	Signature
1.	Tooth preparation		
	i) Incisal reduction	B	<i>[Signature]</i>
	ii) Proximal reduction		
	iii) Labial reduction		
	iv) Lingual reduction		
	v) Cervical finish line preparation (shoulder)		
2.	Wax pattern preparation		
	i) Waxing		
	ii) Carving		
	iii) Finishing and polishing		
3.	Completion of illustrated diagrams and write-up pertaining to each of the above steps		

Signature  
 Teacher-in-charge

## Inner Page Of The Record Book

Department Of Oral Pathology



  
**ARMY COLLEGE OF DENTAL SCIENCES**  
 SECUNDERABAD.  
DEPARTMENT OF ORAL PATHOLOGY  
**CERTIFICATE**

*This is to certify that this is a bonafide record of work, done in Oral Pathology Microbiology by Miss/Mr. Shilpa Mathan.....  
 Regd. No. 1A92101A12..... during 2nd & 3rd Year B.D.S. Course  
 from 2019 to 2020*

Date :  
 Place : Secunderabad

Sign. of Examiners: *Madh*  
 Head of the Department  
 Dept. of Oral Anatomy & Histology  
 ACDS, Secunderabad  
 Head of the Department  
 (Oral Pathology & Microbiology)

Main Page of The Record Book

<p><u>Peripheral Ossifying Fibroma</u></p> <ul style="list-style-type: none"> <li>→ Becomes up calcified/ossification in the form of Ossoid</li> <li>→ Very fibrous/Connective tissue ossified</li> <li>→ Ossifying stratified squamous epithelium may be absent</li> <li>→ Highly cellular connective tissue</li> </ul> <p><u>Papilloma</u></p> <ul style="list-style-type: none"> <li>→ Multiple finger like projections</li> <li>→ Hyperplastic stratified squamous epithelium along the projections</li> <li>→ Connective tissue from the core</li> </ul>	<div style="text-align: center;">  <p>Peripheral Ossifying Fibroma</p> </div> <div style="text-align: center;">  <p>Papilloma</p> </div>
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Inner Page of The Record Book



Principal  
 Army College Of Dental Sciences

*Shilpa*  
Principal

**List of Students Benefitted Due  
To Exposure To Learning  
Resources**



## ARMY COLLEGE OF DENTAL SCIENCES

Chennapur –CRPF Road , Jai Jawaharnagar Post, Secunderabad – 500 087, Telangana

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Website: [www.acds.co.in](http://www.acds.co.in) Email : [army\\_c@rediffmail.com](mailto:army_c@rediffmail.com)

NAAC Accredited 'A' & Certified ISO 9001 : 2015 & ISO 14001 : 2015

### **Undergraduate Students (AY 2020-2021)**

<b>S.no</b>	<b>Student Name</b>
1	Akansha Rawat
2	Akash Shukla
3	Anamika Chettri
4	Ankita Acharya
5	Annapuri Gopichand
6	Baishali Rathi
7	Bandari Sai Manasa
8	Barsha Pramanik
9	Bussireddy Santosha Laxmi
10	Derangula Anjali
11	Gaurav Singh
12	Geeta Soun
13	Harini S
14	Himanshu Singh Bisht
15	Jadhav Vrishali Devdas
16	Juhi Kumari
17	Kaithoj Pavan Kalyan
18	Kankanala Deekshita Reddy
19	Krishnudu S
20	Nainsy
21	Nandhini P
22	Natasha Singh Badhouria
23	Needhi Kumari
24	Nellutla Suuta
25	Pavan Kumar Pal
26	Pinna Pratyusha
27	Pooja Surender Deotali
28	Rohini Choudhary
29	S Shrutika Gayathri
30	Shivank Dwivedi
31	Shobha
32	Simran Rathore
33	Sonia Kumari

34	Sunita
35	Swathi Sharma
36	Tiksha Rohilla
37	T Manasa
38	Tippanna Vijay Reddy
39	Vaishnavi Bahiru Handibag
40	Vijaya Laxmi

**Postgraduate Students (AY 2020-2021)**

S.no	Student name	Program name	Program code
1	Bharat Poonia	MDS- Orthodontics & Dentofacial Orthopedics	ORTHOD(001)
2	Parthiban V	MDS- Orthodontics & Dentofacial Orthopedics	ORTHOD(001)
3	Neha Kumari	MDS- Periodontics	PERIOD(002)
4	Sneha Reddi	MDS- Periodontics	PERIOD(002)
5	Mohd Mudassir Mohiuddin	MDS- Periodontics	PERIOD(002)
6	Baljinder Kaur	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
7	A P Ravi	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
8	Anoushka Menon	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
9	Anjana S	MDS- Oral & Maxillofacial Surgery	ORMXSG(005)
10	Aswani Sreenivasan	MDS- Oral & Maxillofacial Surgery	ORMXSG(005)
11	Prem Shankar Chauhan	MDS- Pedodontics & Preventive Dentistry	PEDODO(006)
12	Ayesha	MDS- Pedodontics & Preventive Dentistry	PEDODO(006)
13	Vishnu Raj	MDS- Conservative Dentistry & Endodontics	CONSRV(007)
14	Amit Kumar	MDS- Conservative Dentistry & Endodontics	CONSRV(007)
15	Neha Chauhan	MDS- Conservative Dentistry & Endodontics	CONSRV(007)

  
 Principal  
 Army College Of Dental Sciences





## ARMY COLLEGE OF DENTAL SCIENCES

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NAAC Accredited 'A' & Certified ISO 9001 : 2015 & ISO 14001 : 2015

### **Undergraduate Students (AY 2019-2020)**



<b>S.no</b>	<b>Student name</b>
1	Akanksha Panwar
2	Anabella Abraham
3	Aman Kumar
4	Anjali
5	Anjali Kumari
6	Ankam Vinitha
7	B Renuka Reddy
8	Dhanusha M
9	G Pawan Sai
10	Guntuku Navya Sri
11	Haritha K
12	Ishitaa Mathur
13	Kamatham Haripriya
14	Karthik Vashist
15	Killi Mounika
16	Jhansy Pavinaya KP
17	Lakshmi D
18	Lalita Chaisir
19	Late Nilesh Sanjay
20	Mettu Apurva
21	Moksha Singh Kushwaha
22	Navdeep Kaur
23	Pankaj Kumar Singh
24	Pegada Sivani
25	Pinkie Katiyar
26	Pooja Singal
27	Prakriti Singh
28	Priya Tomar
29	Roshni Borade
30	Sarah Raheel
31	Shaik Haseena
32	Shalini Sumar



33	Shandana Parween
34	Saourab Dagar
35	Sreepriya K
36	Sreelakshmi Viswam
37	Sushmita Pal
38	Susmi Dandapat
39	Teressa Gregory
40	Rachapudi Mercy Gnana Prabha

**Postgraduate Students (AY 2019-2020)**

S.no	Student name	Program name	Program code
1	Meghana Mukhopadyay	MDS- Orthodontics & Dentofacial Orthopedics	ORTHOD(001)
2	Agrima Anand Thakur	MDS- Orthodontics & Dentofacial Orthopedics	ORTHOD(001)
3	Sunny Rajouria	MDS- Periodontics	PERIOD(002)
4	Rajesh Kumar Raoutray	MDS- Periodontics	PERIOD(002)
5	K Ravindher	MDS- Periodontics	PERIOD(002)
6	Chamakura Niharika	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
7	Kamiya Mahajan	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
8	Vaibhav Sharma	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
9	Harish Kumar Jha	MDS- Oral & Maxillofacial Surgery	ORMXSG(005)
10	Amulya Manohar	MDS- Oral & Maxillofacial Surgery	ORMXSG(005)
11	Divya Bhanu	MDS- Pedodontics & Preventive Dentistry	PEDODO(006)
12	Milan Singh Mali	MDS- Pedodontics & Preventive Dentistry	PEDODO(006)
13	Battula Sai Madhuri	MDS- Conservative Dentistry & Endodontics	CONSRV(007)
14	Ankeeta	MDS- Conservative Dentistry & Endodontics	CONSRV(007)
15	Ambika Bana	MDS- Conservative Dentistry & Endodontics	CONSRV(007)

  
Principal  
Army College of Dental Sciences  




## ARMY COLLEGE OF DENTAL SCIENCES

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NAAC Accredited 'A' & Certified ISO 9001 : 2015 & ISO 14001 : 2015

### **Undergraduate Students (AY 2018-2019)**

<b>S.no</b>	<b>Student name</b>
1	Aishani Kaunr
2	Aishwarya Dwivedi
3	Aparajita Maiti
4	Arnab Saha
5	Ashwani Kumar
6	Bindu Rani
7	CH. Pranathi
8	D Likitha
9	Devananda Panda
10	Dinu Rathaur
11	Gagan
12	Harnoor Dhillon
13	Kriti Santosh Katkar
14	Komal Preet Kaur
15	Laxmi Gupta
16	M Anusha Sandhyeshwari
17	Manimala Chettapally
18	Monica Singh
19	Neha Dagar
20	Pinkesh Kumari
21	Pooja Giri
22	Priya Singh
23	Pathan Vipin Begum
24	Prashanth Singh
25	Priyanka Yadav
26	Ravi Kumar Yadav
27	Sachin Yadav
28	Shreya Shukla
29	Simran Arun Chaloli
30	Sneha Bin Tajruba
31	S Sri Nandini Narayan
32	Suraj Kumar

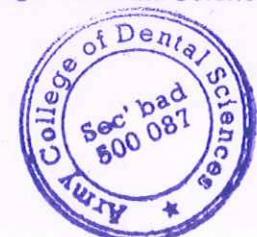
33	Vaishnavi B Nair
34	Thota Likitha Navya
35	Uttam Choudhary
36	Yellaturu Nityanjali
37	Sugam Rohilla
38	Vineeta
39	K Heena
40	A Sahithi

**Postgraduate Students (AY 2018-2019)**

S.no	Student name	Program name	Program code
1	Paulin Paul	MDS- Orthodontics & Dentofacial Orthopedics	ORTHOD(001)
2	Paupureddi Keerthana	MDS- Orthodontics & Dentofacial Orthopedics	ORTHOD(001)
3	Kamalkantha Satapathy	MDS- Periodontics	PERIOD(002)
4	Nitin Samuel	MDS- Periodontics	PERIOD(002)
5	Bangaru Mounika	MDS- Periodontics	PERIOD(002)
6	Monalisha Das	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
7	Reeta Yadav	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
8	Jyothi Tripathi	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
9	Parthiban B	MDS- Oral & Maxillofacial Surgery	ORMXSG(005)
10	Jyoti	MDS- Oral & Maxillofacial Surgery	ORMXSG(005)
11	P Soumya	MDS- Pedodontics & Preventive Dentistry	PEDODO(006)
12	Shreya Kartha	MDS- Pedodontics & Preventive Dentistry	PEDODO(006)
13	Akansha Rajawat	MDS- Conservative Dentistry & Endodontics	CONSRV(007)
14	Pratyasha Kaushik	MDS- Conservative Dentistry & Endodontics	CONSRV(007)
15	Neha Verma	MDS- Conservative Dentistry & Endodontics	CONSRV(007)

*[Signature]*  
Principal

**Principal**  
**Army College Of Dental Sciences**





## ARMY COLLEGE OF DENTAL SCIENCES

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NAAC Accredited 'A' & Certified ISO 9001 : 2015 & ISO 14001 : 2015

### **Undergraduate Students (AY 2017-2018)**

<b>S.no</b>	<b>Student name</b>
1	Adarsh Kumar
2	Akanksha Yadav
3	Atul Singh
4	Alex Thomas
5	Amulya Pranavi
6	Ashwani Kumar Tiwari
7	Cherukuvda Lakshmi Bhargavi
8	Chiluka Sahiti
9	Deepak Kumar
10	Garima Singh
11	K. Ranjima
12	Nidhi Singroha
13	Pujala Balaji Reddy
14	Parvathy Vallathoor
15	Pooja Panwar
16	Pragati Sharma
17	Prateek Singh
18	Priya
19	Ritu Bhandari
20	R J Shreeraja
21	Sakshi Kumari
22	Saroj Jakhar
23	V Mamani
24	Shilpi Singh
25	Yellamilli Sai Harshini
26	Tanuradha Hooda
27	Deepak Yadav
28	Gaurav Pandey
29	Gayathri Kumari
30	Kajol Atwani
31	Rashi Sharma
32	Sarat S
33	Vikash Kumar
34	Shubham Kumar Panda

35	Shaheena Ahmed
36	Swapnali
37	Vaidya Pranav
38	Sunanda Jangra
39	Vivek Yadhav
40	Arti Kumari

**Postgraduate Students (AY 2017-2018)**

S.no	Student name	Program name	Program code
1	Hazel Caroline	MDS- Orthodontics & Dentofacial Orthopedics	ORTHOD(001)
2	Diddige Rajasri	MDS- Orthodontics & Dentofacial Orthopedics	ORTHOD(001)
3	Navneet Kaur	Periodontics	PERIOD(002)
4	Rinky Tripathi	Periodontics	PERIOD(002)
5	Tanushree Bera	Periodontics	PERIOD(002)
6	Shinu Daniel	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
7	Mayank Mohan Malra	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
8	Medhavi Singh	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
9	Nikhil Kaushal	MDS- Oral & Maxillofacial Surgery	ORMXSG(005)
10	Esther P Pathi	MDS- Oral & Maxillofacial Surgery	ORMXSG(005)
11	Ramunigari Archana	MDS- Pedodontics & Preventive Dentistry	PEDODO(006)
12	Tanzeem Ahmed	MDS- Pedodontics & Preventive Dentistry	PEDODO(006)
13	Alvin George	MDS- Conservative Dentistry & Endodontics	CONSRV(007)
14	Sharon Elizabeth Jose	MDS- Conservative Dentistry & Endodontics	CONSRV(007)
15	Robin Singh	MDS- Conservative Dentistry & Endodontics	CONSRV(007)

*Alvin George*  
Principal

**Principal**  
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### **Undergraduate Students (AY 2016-2017)**


<b>S.NO</b>	<b>Student Name</b>
1	Akash Chaudhary
2	Anjali Pathak
3	Anupama Lakharwal
4	Ashtinder Kaur
5	B. Meghana
6	Bina Kumari
7	Chintada Surya Teja
8	Gayatri Bisht
9	Geetika Kushwaha
10	Goli Dileep Kumar
11	Guesher Singh Dhillon
12	Insha Iqbal
13	Iqbal Singh Sidhu
14	Karishma
15	Kumari Priti Maurya
16	Mahak Bhadouria
17	Mamta Kumari Yadav
18	Manisha Kumar
19	Manisha M A
20	Megha Chauhan
21	Monika Tripathi
22	Nandita Kalita
23	Neha Naz
24	Nisha Yadav
25	Pooja Yadav
26	Poonam Gangwar
27	Ritu Sharma
28	Sagar Harshul Singh
29	Sai Vaishnavi Alhari

30	Simran Bauntiyal
31	Simran Singh
32	Soni Kumari
33	Tarachand
34	Toshif Firdosh
35	Vandana
36	Vanshika Sharma
37	Vartika Singh
38	Vibha Kumari
39	Vivek K
40	Beauty Kumari

**Postgraduate Students (AY 2016-2017)**

S.no	Student name	Program name	Program code
1	Gunjan Negi	MDS- Orthodontics & Dentofacial Orthopedics	ORTHOD(001)
2	Balan K Thushar	MDS- Orthodontics & Dentofacial Orthopedics	ORTHOD(001)
3	Pragya Jha	MDS- Periodontics	PERIOD(002)
4	Vikas Kumar Kacran	MDS- Periodontics	PERIOD(002)
5	Anil Singh	MDS- Periodontics	PERIOD(002)
6	Ashita Dahiya	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
7	Sunil Pal	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
8	Preeti Budhwar	MDS- Prosthodontics & Crown and Bridge	PROSTH(004)
9	Vikram Singh	MDS- Oral & Maxillofacial Surgery	ORMXSG(005)
10	T V Bharath	MDS- Oral & Maxillofacial Surgery	ORMXSG(005)
11	Sri Marees	MDS- Pedodontics & Preventive Dentistry	PEDODO(006)
12	Nilufer Modin Nadaf	MDS- Pedodontics & Preventive Dentistry	PEDODO(006)
13	Ajita Rathi	MDS- Conservative Dentistry & Endodontics	CONSRV(007)
14	Prateeksha Chowdhry	MDS- Conservative Dentistry & Endodontics	CONSRV(007)
15	Mohammed Sharif	MDS- Conservative Dentistry & Endodontics	CONSRV(007)



  
 Principal  
 Army College Of Dental Sciences