



- Department: Anatomy
- Name: Dr. Prerna Chandra
- Designation: Assistant Professor
- Mobile number: 9012860265
- E –mail: prernachandra307@gmail.com

S.NO	QULIFICATION	DEGRRE	COLLEGE	YEAR
01	Under graduation	MBBS	M.L.B. M.C. Jhansi, Bundelkhand University	2004
02	Post graduation	MS	S.N.M.C. Agra, Dr B.R.Ambedkar Univ.	2017
03	Super specialisation	NA	NA	NA
04	Others	NA	NA	NA

- Experience : 6 Years 10 Months

Post	College	Duration
Junior Resident	S.N.M.C.Agra	30/06/2014 to 29/06/2017

Tutor	1) F.H.M.C.Etmadpur Agra 2) G.M.C. Bharatpur Rajasthan (senior demonstrator)	17/08/2017 to 23/08/2018 28/08/2018 to 14/02/2020
Assistant Professor	A.S.M.C. Shahjahanpur	15/02/2020 to Till Date
Professor		

- Awards / Honors : NA
- Paper publication /books : **List of Publication- 04**
- Chandra P, Gupta A, Singh P, Kulshreshtha V, Garg S, Prakash G, A study of correlation between stature and thumb length. Journal of Anatomical Sciences June 2016, 24:47-51
- Chandra P, Thakur C. To study correlation of stature and hand length in North Indian population. International Journal of Scientific Research February 2020, 9:28-29.
- Yadav N, Chandra P. Correlation between Stature and Bigonial Diameter of Adults in Uttar Pradesh Population. NJCA Volume 09, Issue 04, October 2020,
- Thakur C, Chandra P, Singh T, Modi B, Sharma S, Morphometry and Morphologic Analysis of mental Foramen in Indian Adult Population Skulls, European Journal of Molecular & clinical Medicine, Volume 08, Issue 03, 2021
- Area of interest : Embryology & Histology

- Department: Anatomy

S.NO.	NAME	DESIGNATION
01	Dr. Prerna Chandra	Assistant Professor

Department	Name of faculty Qualification IMR Number	Current designation & date of promotion	Nature of employment Regular/ permanent or contract/ outsourced	Details of service in last 5 years			Number of lectures taken/ year. Topics covered
Anatomy	Dr. Prerna Chandra MBBS Ms(Anatomy) 9418	Assistant professor 25/10/2017	Regular	Junior Resident	S.N.M.C. Agra	30/06/2014 to 29/06/2017	240 Hours/ Academic Year Including Interactive Lecture, Practical, SGT, Tutorial, SDL, ECE, AETCOM
				Tutor	F.H.M.C. Etmadpur Agra	17/08/2017 to 23/08/2018	
				Senior Demonstrator	G.M.C. Bharatpur Rajasthan (senior demonstrator)	28/08/2018 to 14/02/2020	
				Assistant Professor	A.S.M.C. Shahjahanpur	15/02/2020 to Till Date	

DETAILS OF MEDICAL EDUCATION TRAINING:

Name of MCI Regional Centre where Training was done/ <i>If training was done in college, give the details of the observer from RC</i>	Date <i>and place</i> of training
CISP Training at Autonomous State Medical College, Shahjahanpur, U.P.	Date: 21/01/2021 CISP Training at Autonomous State Medical College, Shahjahanpur, U.P.

DETAILS OF MEDICAL EDUCATOR RESEARCH METHODOLOGY AND DATES:

ONLINE CERTIFICATION COURSE BY ICMR/NIE	DATE	CONSOLIDATED SCORE
BASIC COURSE IN BIOMEDICAL RESEARCH	March-June 2020	75%

Annexure of publication

Sr. no.	Name of faculty	Publication in Vancouver referencing style	Pubmed indexed yes/no	Scopus	Indexation
1	Dr. Prerna Chandra	Chandra P, Gupta A, Singh P, Kulshreshtha V, Garg S, Prakash G, A study of correlation	No	No	Index Copernicus DOAJ, Google Scholar

		between stature and thumb length. Journal of Anatomical Sciences June 2016, 24:47-51			
2	Dr. Prerna Chandra	Chandra P, Thakur C. To study correlation of stature and hand length in North Indian population. International Journal of Scientific Research February 2020, 9:28-9.	No	No	Index Peer review
3	Dr. Prerna Chandra	Yadav N, Chandra P. Correlation between Stature and Bigonial Diameter of Adults in Uttar Pradesh Population. NJCA Volume 09, Issue 04, October 2020,	No	Yes	DOAJ
4	Dr. Prerna Chandra	Thakur C, Chandra P, Singh T, Modi	No	No	Index Copernicus DOAJ

		B, Sharma S, Morphometry and Morphologic Analysis of mental Foramen in Indian Adult Population Skulls, European Journal of Molecular & clinical Medicine, Volume 08, Issue 03, 2021			Google Scholar
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Number of lectures taken/ year: 240 Hours

Topics covered

S. No.	Topic
1.	Topic: Anatomical terminology
2.	Topic: General features of bones & Joints
3.	Topic: General features of Muscle
4.	Topic: General features of skin and fascia
5.	Topic: General features of the cardiovascular system
6.	Topic: General Features of lymphatic system
7.	Topic: Introduction to the nervous system
8.	Topic: Features of individual bones (Upper Limb)
9.	Topic: Pectoral region
10.	Topic: Axilla, Shoulder and Scapular region
11.	Topic: Arm & Cubital fossa
12.	Topic: Forearm & hand
13.	Topic: General Features, Joints, radiographs &

	surface marking
14.	Topic: Features of individual bones (Lower Limb)
15.	Topic: Front & Medial side of thigh
16.	Topic: Gluteal region & back of thigh
17.	Topic: Hip Joint
18.	Topic: Knee joint, Anterolateral compartment of leg & dorsum of foot
19.	Topic: Back of Leg & Sole
20.	Topic: General Features, Joints, radiographs & surface marking
21.	Topic: Thoracic cage
22.	Topic: Heart & Pericardium
23.	Topic: Mediastinum
24.	Topic: Lungs & Trachea
25.	Topic: Thorax
26.	Topic: Skull osteology
27.	Topic: Scalp
28.	Topic: Face & parotid region
29.	Topic: Posterior triangle of neck
30.	Topic: Cranial cavity
31.	Topic: Orbit
32.	Topic: Anterior Triangle
33.	Topic: Temporal and Infratemporal regions
34.	Topic: Submandibular region
35.	Topic: Deep structures in the neck
36.	Topic: Mouth, Pharynx & Palate
37.	Topic: Cavity of Nose
38.	Topic: Larynx
39.	Topic: Tongue
40.	Topic: Organs of hearing and equilibrium
41.	Topic: Eyeball

S. No.	Topic
42.	Topic: Back Region
43.	Topic: Head & neck Joints, Histology, Development, Radiography & Surface marking

44.	Topic: Anterior abdominal wall
45.	Topic: Posterior abdominal wall
46.	Topic: Male external genitalia
47.	Topic: Abdominal cavity
48.	Topic: Pelvic wall and viscera
49.	Topic: Perineum
50.	Topic: Vertebral column
51.	Topic: Sectional Anatomy
52.	Topic: Histology & Embryology
53.	Topic: Osteology
54.	Topic: Radio diagnosis
55.	Topic: Surface marking
56.	Topic: Meninges & CSF
57.	Topic: Spinal Cord
58.	Topic: Medulla Oblongata
59.	Topic: Pons
60.	Topic: Cerebellum
61.	Topic: Midbrain
62.	Topic: Cranial nerve nuclei & Cerebral hemispheres
63.	Topic: Ventricular System
64.	Topic: Histology & Embryology
65.	Topic: Epithelium histology
66.	Topic: Connective tissue histology
67.	Topic: Muscle histology
68.	Topic: Nervous tissue histology
69.	Topic: Blood Vessels
70.	Topic: Glands & Lymphoid tissue
71.	Topic: Bone & Cartilage
72.	Topic: Integumentary System
73.	Topic: Chromosomes
74.	Topic: Patterns of Inheritance
75.	Topic: Principle of Genetics, Chromosomal Aberrations & Clinical Genetics
76.	Topic: Introduction to embryology
77.	Topic: Gametogenesis and fertilization
78.	Topic: Second week of development

79.	Toic: 3rd to 8th week of development
80.	Topic: Fetal membranes
81.	Topic: Prenatal Diagnosis
82.	Topic: Ethics in Anatomy