

(ANNEXURE – III)

Pro-Forma for Display of Information on the College Website

The Following Details are mandatory to be filled up by the Medical College and displayed on their website (once entered should be updated without removal of data)

S.No.	Information of the medical College/Institution	
	Year of Inception : Government / Private	1997 Private
1.	Name	Sri Guru Ram Das Institute of Medical Sciences & Research, Vallah, Sri Amritsar
2.	Address	Mehta Road, Sri Amritsar, Punjab - 143501
3.	University address with pin code	Sri Guru Ram Das University of Health Sciences, Sri Amritsar
4.	Official Website	www.sgrdimr.in
5.	Dean / Principal / Director	DR. ANUPAMA MAHAJAN
6.	Mobile Number	9815733321
7.	E mail ID of Dean	anupamasgrd@gmail.com
8.	Hospital	Sri Guru Ram Das Charitable Hospital, Mehta Road, Vallah, Sri Amritsar
9.	Date and Year of Registration of the Hospital (DD/MM/YYYY)	12 th April 1994
10.	Number of Beds	800 beds
11.	Date of the First Letter of Permission (LoP) of MBBS (DD/MM/YYYY) & number of seats	22.10.1997 for 50 seats
12.	Status of Recognition	Recognition in 23.01.2003
13.	Number of MBBS and PG broad specialty and super specialty students admitted in this session*	MBBS : 150 seats MD/MS : 115 seats DM/MCh : Not Applicable

14.	Inpatients registered and admitted (Previous month record)	Dec. 2023 43172
15.	Outpatients registered (Previous month record)	Dec. 2023 4064
16.	Number of Deaths reported to the Municipality/village register (month- wise) (Previous month record)	Dec. 2023 105
17.	Address and pin code of the Corporation / Village where the Death records are reported	<ul style="list-style-type: none"> • Municipal Corporation, Zone No. 07, Near Bus Stand, Amritsar143001 • Municipal Corporation, Head Office, Ranjit Avenue, Block-C, Near Improvement Trust, Amritsar-143001
18.	Number of Birth reported (Month-wise)	Dec. 2023 126
19.	Address and pin code of the Corporation/village where the Birth records are reported	<ul style="list-style-type: none"> • Municipal Corporation, Zone No. 07, Near Bus Stand, Amritsar143001 • Municipal Corporation, Head Office, Ranjit Avenue, Block-C, Near Improvement Trust, Amritsar-143001
20.	Website link/email ID/hyperlink of the corporation in case Birth Records are reported	www.amritsar.corp.com cmcasr@punjab.gov.in
21.	Number of Rooms in Men's Hostel and students accommodated	Single - 167 Double - 172 Students Accommodated - 375
22.	Total Number of Rooms in Women's Hostel and students accommodated	Single - 195 Double - 355 Student Accommodated - 579
23.	Name of the Grievance Redressal Officer (PIO & CPIO):	DR. ANUPAMA MAHAJAN
24.	Address with Pin Code	C-2267, Ranjit Avenue, Amritsar-
25.	Telephone Number E mail Id	anupamasgrd@gmail.com
26.	Grievances reported (Previous month record)	Nil

29. Details of Post-Graduation Courses offered

Post Graduate Course	Year of Commencement of the Course	Number of Students Currently pursuing the Course	Number of Students admitted in the current session
Anatomy	2009
Physiology	2009
Biochemistry	2009
Pathology	2009	12	12
Pharmacology	2009	02	02
Microbiology	2009
Ophthalmology	2007	03	03
Oto Rhino Laryngology	2009	03	03
Community Medicine	2009	02	02
General Medicine	2006	16	16
General Surgery	2006	18	18
Obst & Gynae	2009	04	04
Orthopaedics	2007	07	07
Paediatrics	2007	06	06
Radio-diagnosis	2007	10	10
Anaesthesia	2006	12	12
Dermatology & VD	2014	03	03
Respiratory Medicine	2014	03	03

30 Department wise list of Faculty Members

Department	Name of The Faculty Qualification IMR Number	Current Designation & Date of Promotion	Nature of employment Regular/per manent for contract/outs ourced	Details of Service in the Last 5 year					Number of Lectures taken/year, small teaching group with Topics covered	
				1	2	3	4	5	Number of lectures	Topic s cove red
Anatomy	Dr Anterpreet Arora MBBS, MS PMC -27457	Professor & Head 29-09-2008	Permanent	Prof	Prof.	Prof.	Prof.	Prof.	Lec- 39 Prac+Dhall-55	General Anatomy, Gross Anatomy, Embryology, Histology, Neuroanatomy
Anatomy	Dr Anupama Mahajan MBBS, MS PMC - 26414	Professor 24-02-2007	Permanent	Prof. & Head	Prof. & Head	Prof. & Head	Prof. & Head	Prof	Lec- 13	Gross Anatomy, Embryology, Neuroanatomy, Genetics
Anatomy	Dr Punita Salwan MBBS, MS PMC -35416	Professor 17-12-2012	Permanent	Prof	Prof.	Prof.	Prof.	Prof.	Lec-40 Prac+Dhall-55	General Anatomy, Gross Anatomy, Embryology, Histology, Neuroanatomy, Genetics
Anatomy	Dr Seema MBBS, MS PMC-29706	Professor 15-10-2015	Permanent	Prof	Prof.	Prof.	Prof.	Prof.	Lec- 39 Prac+Dhall-55	General Anatomy, Gross Anatomy, Embryology, Histology, Neuroanatomy
Anatomy	Dr Poonam Verma MBBS, MS PMC -32615	Professor 17-05-2016	Permanent	Prof	Prof.	Prof.	Prof.	Prof.	Lec- 36 Prac+Dhall-55	General Anatomy, Gross Anatomy, Embryology, Histology, Neuroanatomy
Anatomy	Dr Monika Lalit MBBS, MS PMC -36385	Professor 09-03-2020	Permanent	Assoc Prof.	Prof. w.e.f. 9.3.20	Prof.	Prof.	Prof.	Lec- 40 Prac+Dhall--55	General Anatomy, Gross Anatomy, Embryology, Histology, Neuroanatomy
Anatomy	Dr Kanika Sachdeva MBBS, MS PMC -35829	Professor 07-04-2020	Permanent	Assoc Prof.	Prof. w.e.f.7 .4.20	Prof.	Prof.	Prof.	Lec- 25 Prac+Dhall-46	General Anatomy, Gross Anatomy, Embryology, Histology, Neuroanatomy

Anatomy	Dr Ritika Sharma MBBS, MS PMC - 35447	Tutor/Demonstrator 15-02-2022	Permanent	--	--	--	Tutor/Demonstrator	Tutor/Demonstrator	Lec- 08 Prac+Dhall- 31	Gross Anatomy Radiological Anatomy Surface Anatomy
Anatomy	Ms. Amrinder Kaur B.Sc, M.Sc	Tutor/Demonstrator 24-05-2022	Permanent	--	--	--	Tutor/Demonstrator	Tutor/Demonstrator	Prac+Dhall- 31	Gross Anatomy Radiological Anatomy Surface Anatomy
Anatomy	Mrs. Navneet Kaur B.Sc, M.Sc	Tutor/Demonstrator 21-11-2022	Permanent	--	--	--	Tutor/Demonstrator	Tutor/Demonstrator	Prac+Dhall- 31	Gross Anatomy Radiological Anatomy Surface Anatomy
Anatomy	Dr. Gurmangat Kaur MBBS PMC-58753	Tutor/Demonstrator 10.01.2024	Permanent	--	--	--	--	--	--	--
Biochemistry	Dr.Sahiba Kukreja MBBS, MD PMC -30173	Professor & Head 20-10-2012	Permanent	Prof& Head	Prof& Head	Prof& Head	Prof& Head	Prof& Head	Lecture+ SDL (In Hours) Total-20 <ul style="list-style-type: none"> ▪ Acid Base Balance ▪ Carbohydrates ▪ Molecular Biology 	SGT (In Hours) Total-25 <ul style="list-style-type: none"> ▪ Acid Base Balance ▪ Carbohydrates ▪ Molecular Biology ▪ Diabetes Mellitus ▪ Anaemia ▪ Ischemic Heart Disease ▪ Jaundice ▪ Thyroid disorders
Biochemistry	Dr. Jaskiran Kaur MBBS, MD PMC -31957	Professor 03-08-2016	Permanent	Prof	Prof	Prof	Prof	Prof	Total- 15 <ul style="list-style-type: none"> • Cell • Enzymes • Carbohydrates • Nucleic acid • ECM • Cancer • Thyroid Function Test 	Total- 25 <ul style="list-style-type: none"> • Cell • Enzymes • Carbohydrates • Nucleic acid • ECM • Cancer • Thyroid Function Test • Abnormal Urine Analysis • Energy content of different food stuffs • Basis of Renal Failure, Nephritic syndrome

Biochemistry	Dr. Neha Uppal MBBS, MD PMC -36737	Professor 17-05-2019	Permanent	Prof	Prof	Prof	Prof	Prof	Total -16 ▪ Acid Base Balance ▪ Molecular Biology ▪ Proteins	Total- 25 ▪ Acid Base Balance ▪ Molecular Biology ▪ Proteins ▪ Instruments & their application ▪ Biochemical Test done in dyslipidaemia ▪ Estimation of Triglycerides ▪ Use of Analysers, Quality Control, DNA isolation ▪ Protein Electrophoresis, TLC, PAGE ▪ Chromatography & Screening of Urine for Inborn error of metabolism
Biochemistry	Dr. Amandeep Kaur MBBS, MD PMC -37675	Professor 12-06-2019	Permanent	Prof w.e.f.1 2.6.19	Prof	Prof	Prof	Prof	--	Total-5 ▪ CSF analysis ▪ Biochemical Test in pancreatitis
Biochemistry	Dr. Anju MBBS, MD PMC -36276	Professor 09-06-2019	Permanent	Prof w.e.f. 9.6.19	Prof	Prof	Prof	Prof	Total- 7 ▪ Heme ▪ Biological Oxidation ▪ Detoxification ▪ KFT • Radioisotopes	Total- 21 ▪ Heme ▪ Biological Oxidation ▪ Detoxification ▪ KFT ▪ Radioisotopes ▪ Buffers & pH estimation ▪ SGOT & SGPT estimation ▪ Serum Bilirubin Estimation ▪ Estimations of Serum proteins
Biochemistry	Dr. Jyot Amrita B.Sc, M.Sc, P.hd	Associate Professor 01-08-2019	Permanent	Assoc Prof w.e.f. 1.8.19	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Total- 6 • Vitamins	Total- 6 ▪ Vitamins
Biochemistry	Dr.Arati Gupta MBBS, MD PMC -41451	Associate Professor 03-06-2023	Permanent	--	--	--	--	Assoc Prof	Total- 7 • Lipids	Total- 15 ▪ Lipids ▪ Biochemical test done Acid Base Balance ▪ Estimation of Alkaline Phosphatase ▪ CSF analysis

Biochemistry	Dr. Mandeep Kaur B.Sc, M.Sc, Phd	Lecturer 22-08-2000	Permanent	Lect.	Lect.	Lect.	Lect.	Lect.	Total- 17 <ul style="list-style-type: none"> ▪ Heme ▪ Proteins ▪ Biological Oxidation ▪ Lipids ▪ Nucleic Acid ▪ Immunology • Nutrition 	Total- 27 <ul style="list-style-type: none"> ▪ Heme ▪ Proteins ▪ Biological Oxidation ▪ Lipids ▪ Nucleic Acid ▪ Immunology ▪ Nutrition ▪ Normal Urine Analysis ▪ Quantitative Blood Sugar Estimation ▪ Total Cholesterol & HDL cholesterol ▪ Calcium & Phosphorous estimation ▪ Biochemical Test in Proteinuria, Odema
Biochemistry	Dr. Sukhjeet Kaur B.Sc, M.Sc, Phd	Tutor/Demonstrator 25.07.2015	Permanent	Tutor/Demonstrator	Tutor/Demonstrator	Tutor/Demonstrator	Tutor/Demonstrator	Tutor/Demonstrator	Total- 7 <ul style="list-style-type: none"> ▪ Vitamins • Minerals 	Total- 22 <ul style="list-style-type: none"> ▪ Vitamins ▪ Minerals ▪ Lab Apparatus & Hazards in Clinical Laboratory ▪ Serum Creatinine & Creatinine clearance ▪ Urinary Creatinine & Creatinine Clearance
Biochemistry	Ms. Suksham Mehra M.Sc (Medical Biochemistry)	Tutor/Demonstrator 01.08.2023	Permanent	--	---	--	--	Tutor/Demonstrator	--	Total- 5 <ul style="list-style-type: none"> ▪ Quantitative Urea Estimation ▪ Tutorials
Biochemistry	Ms. Komalpreet Kaur M.Sc (Medical Biochemistry)	Tutor/Demonstrator 01.08.2023	Permanent	--	---	--	--	Tutor/Demonstrator	--	Total- 5 <ul style="list-style-type: none"> ▪ Biochemical test done in Gout ▪ Tutorials
Biochemistry	Dr. Rajkanwar Singh	Tutor/Demonstrator 18.01.2024	Permanent	--	---	--	--	--	--	--

Physiology	Dr. Deepinder Kaur MBBS, MD PMC -28471	Professor & Head 10-11-2022	Permanent	Prof.	Prof.	Prof.	Prof. & Head w.e.f. 10.11.22	Prof. & Head	Lectures- 12 Cardiovascular CNS	SGT=30 Clinical Cardiovascular CNS
Physiology	Dr. Kawalinder Kaur Girgla MBBS, MD PMC- 28459	Professor 11-02-2010	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	Lectures-13 Blood, CNS	SGT=30 Hematology Blood, CNS
Physiology	Dr. Sukhjinder Kaur Dhillon MBBS, MD PMC- 29312	Professor 02-07-2012	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	Lectures -13 Endocrinology CNS	SGT=30 Clinical, Endocrinology CNS
Physiology	Dr. Richa Ghay MBBS, MD PMC- 29184	Professor 04-02-2013	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	Lectures-13 Respiratory NMP	SGT=30 Clinical, Respiratory NMP
Physiology	Dr. Shashi Mahajan MBBS, MD PMC- 29424	Professor 29-06-2015	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	Lectures-13 GIT Respiratory	SGT=30 Clinical GIT Respiratory
Physiology	Dr. Roopam Bassi MBBS, MD PMC -35933	Professor 01-08-2015	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	Lectures-13 Blood GIT	SGT=30 Hematology Blood GIT
Physiology	Dr. Kiran MBBS, MD PMC- 27877	Professor 20-10-2015	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	Lectures-13 General Physiology Special Senses	SGT=30 Clinical General Physiology Special Senses
Physiology	Dr. Manjeet Kaur MBBS, MD PMC- 36603	Professor 06-02-2016	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	Lectures-13 Excretory General Physiology	SGT=30 Hematology General Physiology Excretory

Physiology	Dr. Parminder Kaur Sandhu MBBS, MD PMC- 35074	Professor 01-03-2016	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	Lectures-13 Reproductive Excretory	SGT=30 Hematology Reproductive Excretory
Physiology	Dr. Dimple MBBS, MD PMC 48749	Professor 10-03-2016	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	Lectures-13 Endocrinology Reproductive	SGT=30 Hematology Endocrinology Reproductive
Physiology	Mr. Sanjeev Saggar MSc. Biophysics Punjab university, CHD	Lecturer in Biophysics 04- 11-1996	Permanent	Asst. Prof.	Asst. Prof.	Asst. Prof.	Asst. Prof.	Asst. Prof.	Lectures-12 NMP General Physiology	SGT=31 NMP General Physiology
Physiology	Dr. Sheveta Dureja MBBS, MD PMC-32108	Tutor/Demonstrator 12.03.2022	Permanent	--	--	--	Tutor /Dem onstrator	Tutor /Dem onstrator	Lectures-12 General Physiology Blood	SGT=30 Hematology General Physiology Blood
Physiology	Ms. Yamini Rattan B.Sc, M. Sc	Tutor/Demonstrator 05.12.2022	Permanent	--	--	--	--	Tutor /Dem onstrator	--	--
Pathology	Dr. Karamjit Singh Gill MBBS, MD PMC- 26832	Professor 01-04-2009 Prof & Head 01-02-2020	Permanent	Prof	Prof & Head w.e.f.1 .2.20	Prof & Head	Prof & Head	Prof & Head	Theory - 12 Introduction Oral Cavity Resp. (Respiratory System) MGT (Male Genital Tract & Prostate)	SGT/Practical - 26 Dystrophic calcification. PBF in Hemolytic Anemia Leiomyoma Pleomorphic Adenoma TB intestine Lobar Pneumonia Carcinoma Breast specimens - Respiratory system (Tutorial)
Pathology	Dr. Menka Khanna MBBS, MD PMC - 36068	Professor 28-01-2014	Permanent	Prof	Prof	Prof	Prof	Prof	Theory - 12 Inflammation & Healing TB, Leprosy FGT(Female Genital Tract) GIT (Gastrointestinal tract)	Tutorial - 26 CVC, Spleen, Lung Infarction Spleen, Kidney Malaria Urine examination Hydatid Cyst liver Miliary TB lung SCC, BCC

									Breast pathology	Leprosy (SGT) Wilms tumour Specimen - GIT (Tutorial), Female Genital tract (Tutorial), Breast (Tutorial),
Pathology	Dr. Harjot Kaur MBBS, MD PMC-33926	Professor 10-09-2016	Permanent	Prof	Prof	Prof	Prof	Prof	Theory - 12 Hemodynamics Lymph node & Spleen CNS (Nervous System) Soft Tissue Blood Grouping & Transfusion	SGT/Practical - 26 Tissue processing Chemical examination of urine Granulomas Anticoagulants, PCV, ESR BT, CT, PTI, APTT Melanoma Thyroid function Test Specimens - Bone (Tutorial), Lymph node(Tutorial), Thyroid(Tutorial)
Pathology	Dr. Sanjay Piplani MBBS, MD PMC- 27869	Professor 16-09-2016	Permanent	Prof	Prof	Prof	Prof	Prof	Theory - 12 Infectious disease Spleen CVS (Cardio Vascular System) IHD (Ischemic Heart Disease) Endocrine Diabetes	SGT/Practical - 26 PBF of macrocytic anemia CML AML and ALL CSF Examination Instruments Semen Examination Exfoliative cytology and techniques Cardiac function test (SGT) Diabetes Mellitus (SGT)
Pathology	Dr. Manisha Sharma MBBS, MD PMC-34395	Professor 24-09-2016	Permanent	Prof	Prof	Prof	Prof	Prof	Theory - 12 Neoplasia Genetics Skin tumours Fluids cytology	SGT/Practical -26 Microscope Microtomy H & E staining Acute Appendicitis. Chronic Granulation tissue PBF in Microcytic Hypochromic anemia Metastasis lymph node Colloid goitre Teratoma

Pathology	Dr. Manas Madan MBBS, MD PMC-33538	Professor 26-09-2016	Permanent	Prof	Prof	Prof	Prof	Prof	Theory - 12 Hematology Anemia WBC's (Leukocytes) Platelets	SGT/Practical - 26 Hyaline change Cloudy swelling Amyloidosis HB Estimation Chronic Pyelonephritis BHP Anemia (SGT)
Pathology	Dr. Arshdeep Kaur MBBS, MD PMC-48931	Assistant Professor 25-03-2019	Permanent	AssttP rof.	AssttP rof.	AssttP rof.	AssttP rof.	AssttP rof.	Theory - 12 Cell Injury & Amyloidosis Childhood Disorders Immunity & AIDS Jaundice AETCOM 2.7 and 2.2	SGT/Practical - 26 DLC, Renal Cell carcinoma Multiple myeloma Peptic Ulcer Carcinoma Stomach Interpretation of Viral serology (SGT) LFT (SGT) Specimens - Liver and gall bladder (Tutorial)
Pathology	Dr. Nimrat Nijjar MBBS, MD PMC-50517	Assistant Professor 01-06-2021	Permanent	--	--	Asstt Prof.	AssttP rof.	AssttP rof.	Theory - 8 Kidney Bone & Joints	SGT/Practical - 22 RFT (SGT) Gross specimen of spleen Necrosis, Fatty change Chronic cholecystitis Chronic cervicitis Calcification Lipoma Specimen of PCKD, Renal stones, Hydronephrosis. Lieshman Staining Specimen - Kidney (Tutorial)

Pharmacology	Dr. Narinder Singh MBBS, MD PMC-26383	Professor 10-02-2007	Permanent	Prof	Prof	Prof	Prof	Prof	Theory- 14 1.Sympathomimetics 2. Sympatholytics 3. NSAIDS 4. Drugs for Gout, RA & MIGRAINE 5 Antihypertensive drugs 6. Beta lactams 7. Anti-Cancer drugs	SGT/Practical-30 Drugs acting on Dogs BP Legal ðical aspects Drug Interaction Prescription writing
Pharmacology	Dr. Rahat Kumar MBBS, MD MCI-9524	Professor 01-12-2008	Permanent	Prof	Prof	Prof	Prof	Prof	Theory -13 1. ADR & Pharmacovigilance 2. Pharmacokinetics 3. Drug Evaluation 4. Anti Arrhythmic drugs 5. Quinololone 6. Macrolides	SGT/Practical-35 1. Pharmacokinetics (tutorial) 2. Pharmacovigilance 3. Anti Arrhythmic, Angina & MI (SGT) 4. CCB, Drug for Aneamia 5. Vaccine and their use 6. Local Anesthetics (Tutorial)
Pharmacology	Dr. Meenakshi Gupta MBBS, MD PMC- 35202	Professor 24-08-2009	Permanent	Prof	Prof	Prof	Prof	Prof	Theory- 13 1. Pharmacodynamics 2. TDM 3. Anticoagulants 4. Local anesthetics 5. Drugs for Jaundice 6. Drugs for CHF 7. Amino glycosides 8. Antiviral drugs 9. Anti-malarial drug 10. Drugs for HIV, STD, UTI 11. Drugs for Diabetes Mellitus	SGT/Practical -31 1.Dose calculation 2. Pharmacokinetics (tutorial) 3. Prescription Errors 4. Explain the patient relationship and empathy 5. Prescription writing 6. EDL (Essential drug list) 7. P. Drugs

Pharmacology	Dr. Jaswinder Singh MBBS, MD PMC-294721	Professor 06-03-2013	Permanent	Prof	Prof	Prof	Prof	Prof	Theory-13 1. Cholinergic drugs 2. Anti Cholinergic drugs 3. Skeletal muscle relaxants 4. Diuretics & Antidiuretics 6. General principles of Chemotherapy 7. Intro to ANS 8. Drugs for Parkinsonism	SGT/Practical-25 1. Drug response curve 2. Diuretics (Tutorial) 3. Demonstrate & ability to educate Public about drug use 4. Corticosteroids 5. Drug interactions 6. Drugs for maintaining Calcium balance 7. Drugs for Asthma (Tutorial) 9. Drug interaction
Pharmacology	Dr. Deepika Tikoo MBBS, MD PMC-38856	Professor 23-11-2016	Permanent	Prof	Prof	Prof	Prof	Prof	Theory-13 1. Drug action on RAS 2. Cough & Br asthma 3. Drugs used in infertility 4. Drug used for contraception and sex hormones 5. Sedative Hypnotics	SGT/Practical -28 1. Route of administration 2. New drug delivery system 3. Pharmacokinetics (Tutorial) 4. Drugs acting on Dog BP 5. Anti Arrhythmic drug (Tutorial) 6. Uterine relaxants & stimulants 7. Prescription writing 8. Clinical exercise 9. Drug Interaction
Pharmacology	Dr. Vikram Bhandari MBBS, MD PMC-30923	Professor 06-06-2017	Permanent	Prof	Prof	Prof	Prof	Prof	Theory-13 1. Anti Histamines 2. CNS Stimulants 3. Anti fungal 4. General Anesthetics & Pre Anesthetics 5. Ethanol & Methanol 6. Male Sex hormones	SGT/Practical -25 1. Addiction & De addiction 2. Drug Interaction 3. Prescription Writing 4. Communication with patient and Empathy 5. Administration of drug through various routes (DOAP) 6. Motivate patients with chronic disease 7. Interaction with Medical Representative 8. Caution in Prescribing drugs 9. Rational prescribing 10. Anti fungal 11. Chloramphenical, Tetracycline

Pharmacology	Dr. Preet Sood MBBS, MD PMC30923	Professor 26-12-2018	Permanent	Prof	Prof	Prof	Prof	Prof	Theory=13 1. Hypolipidemics drugs 2. Drugs for Kala Azar 3. Drug used in Skin disorder 4. Antiamoebic drugs 5. Calcium Channel blockers 6. Anthelmintics 7. Anti Thyroid drugs	SGT/Practical=29 1. ORS Preparation 2. Drugs for Diarrhea & dehydration 3. Rational prescriptions 4. Anti TB & Leprosy (Tutorial) 5. Heavy metal poisoning 6. Prescription writing 7. Anti 5HTdrugs (Tutorial) 8. Drugs for diarrhea & constipation 9. Drug interaction 10. Macrolides (SGT)
Pharmacology	Dr. Sukriti Arora MBBS PMC- 54106	Tutot/Demonstrator 02-01-2023	Permanent	--	--	--	--	Tutot /Demonstrator	--	--
Pharmacology	Dr. Anju Bala MBBS PMC- 25528	Tutot/Demonstrator 05-01-2023	Permanent	--	--	--	--	Tutot /Demonstrator	--	--
Microbiology	Dr. Sarabjit Sharma MBBS, MD PMC- EP24608	Professor 17-05-2007	Permanent	Prof	Prof	Prof	Prof	Prof	Theory SDL (2Hrs)+L(1Hr) Lecture 13 SDL 2 Total 15 1. Overview of Infectious diseases (L) 2. Diagnosis Viral Infection (L) 3. Immune response (L) 4. Antigen Antibodies Reactions (L) 5. HIR&CMIR (SDL) Session 1	Practical SGD+SGT+CBD (20 Hours) 1. General Microbiology 2. Skin & Soft Tissue Infection 3. CNS Infections 4. Gastrointestinal infections 5. Respiratory tract infection 6. Hepato-billiary infection 7. Genito urinary Infection 8. Hospital Infection Control 9. Congenital infections 10. Eye & Ear Infections

									6. HIR&CMIR (SDL) Session 2 7. Hypersensitivity(L) 8.Opportunistic 9.I.Endocarditis(L) 10. HIV AIDS (L) 11. Food poisoning(L) 12.Dengue & DHF (L) 13.Fungal Meningitis(L) 14.Parasitic Meningitis(L) 15. Rabies Virus(L)	
Microbiology	Dr. Poonam Sharma MBBS, MD PMC-31286	Professor 02-11.2016	Permanent	Prof	Prof	Prof	Prof	Prof	Lecture 13 SDL 2 Total 15 1.Introduction virology (L) 2. Introduction to Parasitology(L) 3.Bacterial genetics(L) 4.Antigen&Antibodies (L) 5..Morphology & immunology of TB(L) 6..Atypical Mycobacteria(SDL)) Session 1 7.Atypical Mycobacteria(SDL)) Session 2 8.Leprosy: Clinical course & lab diagnosis(L) 9..Diarrhoea& Dysentery-	(20 Hours) 1.General Microbiology 2.Skin & Soft Tissue Infection 3.CNS Infections 4.Gastrointestinal infections 5.Respiratory tract infection 6.Hepato-billiary infection 7.Genito urinary Infection 8.Hospital Infection Control 9.Congenital infections 10.Eye & Ear Infections

									Amoebic dysentery (L) 10.Atypical Mycobacteria (L) 11.Intestinal Helminthic infections - Cestodes (L) 12.Intestinal Helminthic infections - Trematodes (L) 13.Skin & soft tissue infections- Viral infections (L) 14. Skin & soft tissue infections- Fungal (Superficial & subcutaneous) (L) 15. Opportunistic Infection (L)	
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Microbiology	Dr. Manmeet Kaur Gill MBBS, MD PMC- 36205 (PMC)	Professor 27.08.2019	Permanent	Prof. 27.8.1 9	Prof.	Prof.	Prof.	Prof.	<p>Lecture 15 SDL 0 Total 15</p> <ol style="list-style-type: none"> 1.Epidemiological basis of common infectious diseases (L) 2.Introduction to Mycology Classification & Lab Diagnosis of Fungus (L) 3.Disinfection (L) 4.Complément system(L) 5.Rheumatic fever (L) 7. Bacterial Meningitis (L). 8. Lab Diagnosis of Malaria (L) 9.. Leishmania(L) 10.Trypanosome (L) 11.Lab diagnosis & prevention of TB (L) 12. Amoebic dysentery(L) 13. Skin & soft tissue infections- Bacterial infections Staphylococcus (L) 14.Etiopathogenesis meningitis.- Bacterial(L) 15.lab diagnosis of UTI(L) 	<p>(20 Hours)</p> <ol style="list-style-type: none"> 1.General Microbiology 2.Skin & Soft Tissue Infection 3.CNS Infections 4.Gastrointestinal infections 5.Respiratory tract infection 6.Hepato-biliary infection 7.Genito urinary Infection 8.Hospital Infection Control 9.Congenital infections 10.Eye & Ear Infections
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Microbiology	Dr. Pavneet Kaur MBBS, MD PMC- 36329	Associate Professor 04.12.2018	Permanent	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	Lecture 13 SDL 2 Total 15 1.Morphology of Bacteria(L) 2.Sterilization by heat (L) 3. Biomedical waste Management (SDL) Session 1 4. Biomedical waste Management (SDL) Session 2 5.Anemia(L) 6..Rickettsial infections(L) 7.Diarrheagenic E.coli(L) 8.Bacillary dysentery(L) 9.Enteric fever(L) 10.APD(L) 11.Diphtheria (L) 12.Syphilis(L) 13 Chlamydia (L) 14.Water Testing(L) 15.Tumour immunity(L)	(20 Hours) 1.General Microbiology 2.Skin & Soft Tissue Infection 3.CNS Infections 4.Gastrointestinal infections 5.Respiratory tract infection 6.Hepato-biliary infection 7.Genito urinary Infection 8.Hospital Infection Control 9.Congenital infections 10.Eye & Ear Infections
Microbiology	Dr. Charanjeet Kaur MBBS, MD PMC-28574	Associate Professor 05.12.2018	Permanent	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	Lecture 13 SDL 2 Total 15 1. Antimicrobial agents, mechanisms of action(L) 2.Monoclonal Antibodies(L) 3.Autoimmunity(L)	(20 Hours) 1.General Microbiology 2.Skin & Soft Tissue Infection 3.CNS Infections 4.Gastrointestinal infections 5.Respiratory tract infection 6.Hepato-biliary infection 7.Genito urinary Infection 8.Hospital Infection Control 9.Congenital infections 10.Eye & Ear Infections

									4.Immunodeficiency(L) 5.Filaria(L) 6.Cholera(L) 7.Clostridium difficile(L) 8. Anaerobic infections , Clostridia(L) 9.Anaerobic culture methods(L) 10.Viral hemorrhagic fever(SDL) Session 1 11.Viral hemorrhagic fever(SDL) Session 2 12. Zoonotic diseases(L) 13.Emerging infectious diseases(L) 14. HAI(L) 15. Bioterrorism (L)	
Microbiology	Dr. Shweta Chitkara MBBS, MD PMC- 51988	Assistant Professor 01.08.2023	Permanent	--	--	--	--	Asstt. Prof.	Lecture 1 SDL 2 Total 3 1.Chikungunya 2.Covid & Influenza (SDL) Session 1 3. Covid & Influenza (SDL) Session 2	(4 Hours) 1.National Health Program 2.Emerging & Re-emerging infections

Microbiology	Dr. Gurpreet Kaur MBBS, MD PMC- 43410	Tutor/Demonstrator 07.09.2022	Permanent	--	---	--	Tutor/Demonstrator	Tutor/Demonstrator	Lecture 2 SDL 0 Total 2 1.Oncogenic viruses 2. Confidentiality pertaining to patient identity in lab results	18 Hours 1.General Microbiology 2.Skin & Soft Tissue Infection 3.CNS Infections 4.Gastrointestinal infections 5.Respiratory tract infection 6.Hepato-biliary infection 7.Genito urinary Infection 8.Hospital Infection Control 9.Congenital infections 10.Eye & Ear Infections
Microbiology	Dr. Sapna Dogra MBBS, MD PMC- 47889	Tutor/Demonstrator 15.11.2023	Permanent	--	---	--	--	Tutor/Demonstrator	--	--
Microbiology	Dr. Keerat Sandhu MBBS 47329 (PMC)	Tutor/Demonstrator 17.05.2019	Permanent	Tutor/Demonstrator	Tutor/Demonstrator	Tutor/Demonstrator	Tutor/Demonstrator	Tutor/Demonstrator	--	--
Microbiology	Tania Rawat B.Sc., M.Sc	Tutor/Demonstrator 01.12.2022	Permanent	--	---	--	Tutor/Demonstrator	Tutor/Demonstrator	NIL	20 Hours 1.General Microbiology 2.Skin & Soft Tissue Infection 3.CNS Infections 4.Gastrointestinal infections 5.Respiratory tract infection 6.Hepato-biliary infection 7.Genito urinary Infection 8.Hospital Infection Control 9.Congenital infections 10.Eye & Ear Infections

Community Medicine	Dr. Priyanka Devgun MBBS, MD PMC-31270	Professor and Head 24-09-2012	Permanent	Prof	Prof	Prof	Prof	Prof	Phase I Lect= 1 SGT= 7	Essential & counterfeit medicines Introduction to community
									Phase II Lect= 3	Airborne infections
									Phase III Lect= 10 SGT= 10	Gen Epidemiology National Health Programmes GE and Screening Ayushman Bharat/NTEP/NACP
Community Medicine	Dr. Harpreet Kaur MBBS, MD PMC- 30088	Professor 18-05-2016	Permanent	Prof	Prof	Prof	Prof	Prof	Phase I Lect= 2 SGT= 7	International health Demographic assessment of Family & community
									Phase II Lect= 6 SGT= 2	Nutrition Water borne Vital statistics
									Phase III Lect= 9 SGT= 10	Health Planning and Management National Health Programmes Nutrition NVBDCP/NIS/NHM
Community Medicine	Dr. Amanpreet Kaur MBBS, MD PMC- 35058	Professor 27-03-2019	Permanent	Prof	Prof	Prof	Prof	Prof	Phase I Lect= 3 SGT= 7	Genetics & health Socioeconomic assessment of Family
									Phase II Lect= 7 SGT= 2	Environmental Health Intestinal Infections Optional vaccines
									Phase III Lect=5 SGT= 6	Occupational Health SDG Environmental health

Community Medicine	Dr. Manisha Nagpal MBBS, MD PMC- 43588	Professor 27-06-2019	Permanent	Prof	Prof	Prof	Prof	Prof	Phase I Lect= 2 SGT= 7	Geriatrics Types of Family-Nuclear, Joint, Extended
									Phase II Lect= 3 SGT=3	Vector borne diseases Vaccines under NIS
									Phase III Lect=5 SGT= 6	Maternal and Child health RMNCH+A program
Community Medicine	Dr. Pooja Verma MBBS, MD PMC- 43800	Professor 03-07-2020	Permanent	Assoc Prof	Assoc Prof	Prof	Prof	Prof	Phase I Lect= 3 SGT= 7	Concepts of health and disease Standards of housing & effect of housing on health
									Phase II Lect= 4 SGT= 4	Surface infections Accidents Entomology Nutrition
									Phase III Lect= 3 SGT= 6	Health Care of Community Sociology/International health/ Disaster management
Community Medicine	Dr. Harjot Singh MBBS, MD PMC- 39827	Associate Professor 07-09-2020	Permanent	Asstt Prof	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Phase I Lect=1 SGT= 4	Palliative Care AIT Jaundice Feedback Introduction to community
									Phase II Lect= 3 SGT= 1	Zoonoses Cold chain
									Phase III Lect= 2 SGT= 6	Hospital Waste Management Demography/HWM
Community Medicine	Dr. Amrit Pal Singh Brar MBBS, MD PMC- 27294	Epidemiologist cum Assistant Professor 25-07-2019	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Phase I Lect=1 SGT= 4	Tribal health AIT IHD Feedback Demographic assessment of family & community
									Phase II Lect= 1 SGT= 6	IHD Parasitology
									Phase III Lect= 2 SGT= 8	Communication and health education Essential medicine/Epidemiological exercise
	Dr. Sanyogita								Phase I	Mental health

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Forensic Medicine	Dr Baljit Singh Khurana MBBS, MD PMC-26460	Professor 11-11-2006	Permanent	Prof	Prof	Prof	Prof	Prof	MBBS 2 nd Prof. SGT = 8 Hours Lectures = 4 Hours 1. Introduction to Forensic Medicine 2. Medicolegal Aspect of Death 3. Mechanical Injuries	MBBS 3 rd Prof -I SGT = 10 Hours Lectures & SDL = 8 Hours 1. Firearm Injury 2. Erectile Dysfunction and sterility 3. Sexual Offences 4. Unnatural Sexual Offences 5. Paraphilia 6. Newer Techniques and recent advances 7. Agricultural poisons 8. Cyanide poisoning 9. POCSO act Relevant MLR and PMR Reports
Forensic Medicine	Dr Pankaj Gupta MBBS, MD PMC-28925 DNB-4479 (MCI)	Professor 11-07-2011	Permanent	Prof	Prof	Prof	Prof	Prof	SGT = 8 Hours Lectures = 4 Hours 1. Legal Procedure 2. Law in Relation to Practice of Medicine 3. Brain stem Death	SGT = 10 Hours Lectures & SDL = 8 Hours 1. Infanticide and Child abuse 2. Forensic psychiatry 3. Organic irritant animal poison 4. Corrosive poisoning 5. Asphyxiants 6. Aluminum phosphide poisoning 7. DNA Fingerprinting 8. Cardiac poisons 9. Organic irritant plants 10. Mental healthcare act Relevant MLR and PMR report writing
Forensic Medicine	Dr. Navpreet Kaur MBBS, MD PMC- 31383	Professor 17-02-2015	Permanent	Prof	Prof	Prof	Prof	Prof	SGT = 4 Hours Lectures = 4 Hours SDL = 1 Hour 1. Identification 2. Medicolegal Autopsies 3. Sudden Death 4. Euthanasia Stem cell Research	SGT = 10 Hours Lectures & SDL = 6 Hours 1. Asphyxial Deaths 2. Thermal Injuries 3. Medicolegal Aspect of Injuries 4. Radiation sickness 5. Anesthetic and operative death 6. Criminal abortion 7. Virginity, pregnancy and delivery 8. Medicolegal aspect of HIV 9. General Toxicology 10. Somniferous poison 11. Inebriants

										12. Sedatives , Delirants 13. Spinal poisons 14. Drugs of dependence 15. MTP act Relevant MLR and PMR report writing
Forensic Medicine	Dr. Rajeev Kumar Chaudhary MBBS, MD PMC-. 36243	Professor 13-11-2018	Permanent	Prof	Prof	Prof	Prof	Prof	SGT = 4 Hours Lectures = 3 Hours SDL = 2 Hours 1. Forensic Osteology 2. Regional Injuries 3. The Transplantation of Human Organ Act 1994 4. Transportation injuries PMR and MLR Report writing	SGT = 10 Hours Lectures & SDL = 6 Hours 1. Death due to Neglect and Starvation 2. Explosive injuries 3. Postmortem artifacts 4. Blood stains analysis 5. Seminal and other biological stains 6. Torture and custodial death 7. Corrosive poison 8. Inorganic Metallic irritants 9. Nonmetallic irritants 10. Medicinal poisoning Relevant MLR and PMR report writing
Forensic Medicine	Dr. Jang Bahadur Singh MBBS PMC-54245	Tutor/ Demonstrator 24.07.2001	Permanent	Tutor / Demonstrator	Tutor / Demonstrator	Tutor / Demonstrator	Tutor / Demonstrator	Tutor / Demonstrator	SGT = 6 Hours SDL = 2 Hours 1. Consumer protection act 2019 2. PMR and MLR Documentation and Report writing	SGT = 12 Hours SDL = 2 Hours 1. Protection of women from domestic violence act 2. Medical indemnity insurance, Workmen's compensation act PMR and MLR Documentation and Report writing
Forensic Medicine	Dr. Gian Inder Singh MBBS PMC- 27604	Tutor/ Demonstrator 14.05.1998	Permanent	Tutor / Demonstrator	Tutor / Demonstrator	Tutor / Demonstrator	Tutor / Demonstrator	Tutor / Demonstrator	--	--
Medicine	Dr Gurinder Mohan, MBBS, MD PMC- 26828	Professor & Head 15-04-2008	Permanent	Prof	Prof	Prof	Prof	Prof	MBBS Phase _ III Part- II (Batch-2019) Lect +SDL-31 SGT- 24	Cardio Vascular diseases & Nephro

Medicine	Dr Manish Chandey MBBS, MD PMC- 32598	Professor 27-02-2017	Permanent	Prof	Prof	Prof	Prof	Prof	MBBS Phase _ III Part- II (Batch- 2019) Lect + SDL-25 SGT- 24	Liver & GIT & Nephro
Medicine	Dr. Raman Sharma MBBS, MD PMC- 21401	Professor 20-06-2022	Permanent	--	--	--	Prof	Prof	MBBS Phase _ III Part- II (Batch- 2019) Lect +SDL-25 SGT- 17	Central Nervous system & Nephro
Medicine	Dr. Avtar Singh Dhanju, MBBS, MD PMC- 22794	Professor 01-11-2022	Permanent	--	--	--	Prof	Prof	MBBS Phase _ III Part- II (Batch- 2019) SGT- 38	Endocrinology, Anemia
Medicine	Dr. Ranjit Kaur MBBS, MD PMC- 32607	Professor 23-11-2022	Permanent	Assoc Prof	Assoc Prof	Assoc Prof	Prof	Prof	--	--
Medicine	Dr. Surinder Salwan, MBBS, MD PMC-24422	Associate Professor 21-07-2022	Permanent	--	--	--	Assoc Prof	Assoc Prof	MBBS Phase _ III Part- I (Batch- 2020) Lect +SDL-19 SGT- 23	Endocrinology, Diabetes, Jaundice, Role of Physician, IHD
Medicine	Dr. Parminder Singh, MBBS, MD PMC-33305	Associate Professor 15-07-2020	Permanent	Asstt Prof	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	MBBS Phase _ III Part- I (Batch- 2020) Lect + SDL-10 SGT- 31	HIV, Diarrhea, Rheumatology, Poisoning
									MBBS 3 rd year (Batch- 2021) Lect + SDL-5	Obesity, Nutrition,
Medicine	Dr. Jasmine Kaur, MBBS, MD PMC- 40736	Associate Professor 25-06-2021	Permanent	Assist Prof	Assist Prof	Assoc Prof	Assoc Prof	Assoc Prof	MBBS Phase - III Part- II (Batch- 2019) SGT- 21	Common diseases in elderly

									MBBS Phase - III Part- I (Batch- 2020) SGT- 4	HIV
Medicine	Dr. Gaurav Mohan, MBBS, MD DM (Cardio) PMC-46126	Assistant Professor 14-01- 2016	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	--	--
Medicine	Dr. Dinesh Kumar, MBBS, MD PMC-40805	Assistant Professor 13-09-2018	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	--	--
Medicine	Dr. Jivtesh Preet Singh MBBS, MD PMC-46292	Assistant Professor 02-08- 2019	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	--	--
Medicine	Dr. Gurpreet Singh Sran MBBS, MD PMC-42087	Assistant Professor 25-01- 2020	Permanent	S/R	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	MBBS 3 rd year (Batch- 2021) Lect +SDL-8 SGT- 6	Jaundice, HIV, IHD
Medicine	Dr, Arshdeep Kaur Sethi MBBS, MD DM (NEUROLOGY) PMC-40578	Assistant Professor 10-12- 2020	Permanent	--	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	--	--
Medicine	Dr. Rahul Raikhy, MBBS, MD Medicine DM(Cardiology), PMC- 33247	Assistant Professor 01-12-2021	Permanent	--	--	AssttP rof	AssttP rof	AssttP rof	--	--
Medicine	Dr. Nisha Narang, MBBS, MD PMC- 30949	Assistant Professor 21-07-2022	Permanent	--	--	--	AssttP rof	AssttP rof	MBBS 3 rd year (Batch- 2021) Lect + SDL-17	Thyroid, Diabetes, Infections

Surgery	Dr. Sudershan Kapoor MBBS, MS PMC-20359	Professor & Head 01.12.2018	Permanent	Prof	Prof	Prof	Prof	Prof	MBBS Phase 3 Part-III (Batch 2019) Lecture+SDL= 08 SGT=31 1.Su 13.2 Discuss the Principles of immunosuppressive therapy. Enumerate Indications, surgical principles, management of organ transplantation SGT 2.SU17.6 Describe the clinical features of soft tissue injuries. SGT 3.SU17.9 the clinical features and principles of management of chest injuries. SGT 4.SU18.2 Classify skin tumours Differentiate different skin tumours and discuss their management SGT 5.SU18.2 Classify skin tumors Differentiate different skin tumors and discuss their management L	MBBS Phase 3 Part-I (Batch 2020)	MBBS Phase 3 Part-I (Batch 2021)
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									<p>6.SU18.2 Classify skin tumors Differentiate different skin tumors and discuss their management SGT</p> <p>7.SU18.3 Describe the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. SGT</p> <p>8.SU21.1 surgical anatomy of the salivary glands, pathology, disorders of salivary glands SGT</p> <p>9. SU2 1.1 surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands SGT</p> <p>10. SU22.1 applied anatomy and physiology of thyroid SGT</p> <p>11. SU22.1 applied anatomy and physiology of thyroid SGT</p>		
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									<p>12. SU22.6 SGT the clinical features of hypo – and hyperparathyroidism and the principles of their management SGT</p> <p>13. SU22.6 clinical features of hypo , hyperparathyroidism and the principles of their management L</p> <p>14. SU23.1 applied anatomy of adrenal glands SGT</p> <p>15. SU23.2 etiology, clinical features and principles of management of disorders of adrenal gland L</p> <p>16. SU24.1 clinical features, principles of investigation, prognosis and management of pancreatitis L</p> <p>17. SU24.1 clinical features, principles of investigation, prognosis and management of pancreatitis SGT</p>		
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									<p>18. SU24.2 Pancreatic disorders including pancreatitis and endocrine tumors L</p> <p>19. SU25.1 applied anatomy and appropriate investigations for breast disease SGT</p> <p>20. SU25.2 benign breast disease including infections of the breast SGT</p> <p>21. Su25.2 benign breast disease including infections of the breast L</p> <p>22. SU25.3 the etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumours of breast L</p> <p>23. SU27.5 the applied anatomy of venous system of lower limb SGT</p>	
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									<p>24. Su27,6 pathophysiology, clinical features, Investigations and principles of management of DVT and Varicose veins SGT</p> <p>25. SU27.6 Principles of management of DVT and Varicose veins SGT</p> <p>26. SU27.6 principles of management of DVT and Varicose veins SGT</p> <p>27. SU27.6 pathophysiology, clinical features, Investigations and principles of management of DVT and Varicose veins SGT</p> <p>28. SU27.7 Lymph edema, lymphangitis and Lymphomas SGT</p> <p>29. SU28.4 pathophysiology, clinical features, investigations and principles of management of Intra-abdominal abscess, mesentericcyst, and</p>		
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									<p>retroperitoneal tumor SGT</p> <p>30. SU28.4 pathophysiology, clinical features, investigations and principles of management of Intra-abdominal abscess, mesentericcyst, and retroperitoneal tumor SGT</p> <p>31. SU28.4 Intra-abdominal abscess, mesentericcyst, and retroperitoneal tumor L</p> <p>32. SU28.10 the applied anatomy of liver. the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver SGT</p> <p>33. SU28.10 management of liver abscess, hydatid disease, injuries and tumors of the liver SGT</p>		
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									<p>34. SU28.10 The applied anatomy of liver. the clinical features, Investigations and principles of management of liver abscess,hydatid disease, injuries and tumors of the liver SGT</p> <p>35. SU 28.10 management of liver abscess, hydatid disease, injuries and tumors of the liver SGT</p> <p>36. SU28.11 the applied anatomy of spleen. Management of splenic injuries. the post-splenectomy sepsis – prophylaxis SGT</p> <p>37. SU28. Management of splenic injuries. the post-splenectomy sepsis – prophylaxis SGT</p> <p>38. SU28.12 biliary system. The clinical features, investigations and</p>		
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									principles of management of diseases of biliary system SGT SU28.12 the applied anatomy of biliary system. The clinical features, investigations and principles of management of diseases of biliary system SGT		
Surgery	Dr. Manjit Singh Uppal MBBS, MS PMC- 26147	Professor 04.02.2007	Permanent	Prof	Prof	Prof	Prof	Prof	Lecture+SDL= 04 SGT=03 1. Basic concepts of preoperative care.L 2. Su4.4 Pathophysiology of Burns. L 3. Su4.3 Discuss the Medico legal aspects in burn injuries SGT 4. Su6.1Define and the aetiology and pathogenesis of surgical Infections L 5. Su7 .1 the Planning and conduct of Surgical audit L 6. Su17.4 Pathophysiology, mechanism of		

									head injuries SGT 7. SU17.6 appropriate investigations and the principles of management of head injuries SGT		
Surgery	Dr Rana Ranjit Singh MBBS, MS PMC- 28383	Professor 10.10.2016	Permanent	Prof	Prof	Prof	Prof	Prof	Lecture+SDL= 01 SGT=03 1. SUR SGT The indications and appropriate use of blood and blood products and complications of blood transfusion.SGT 2. Su12.2 discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient SGT 3. Su13.1 the immunological basis of organ transplantation SGT 4. Su13.3 Discuss the legal and ethical issues concerning organ donation L		

Surgery	Dr Gopal Swaroop Bhargava MBBS, MS PMC-37171	Professor 20.11.2016	Permanent	Prof	Prof	Prof	Prof	Prof	Lecture+SDL= 13 SGT=10 1. The principles of ethics as it pertains to general surgery. 2. Su7.2 the principles and steps of clinical research in General Surgery L 3. Su10.4 the steps and obtain informed consent in a simulated environment L 4. Su11.1 principles of Preoperative assessment SGT 5. Su11.6 Principles of safe General Surgery L 6. Su12.1 Enumerate the causes and consequences of malnutrition in the surgical patient L 7. Su14.2 Describe Surgical	SGT=08 1. SU21.1 & 21.2: Surgical anatomy, pathology and clinical presentation of salivary gland disorders; appropriate investigations and treatment SGT 2. SU27.1 & 27.2: etiopathogenesis, clinical features, investigations and treatment of occlusive arterial disease; examination and investigation of vascular diseases SGT 3. SU27.5&27.6 of DV T and varicose veins SGT 4. SU15.1 Biohazard disposal SGT 5. SU30.5 & 30.6: Applied anatomy, clinical features, investigations and management of hydrocele; classification, clinical features, investigations and management of testicular tumors SGT	

									<p>approaches, incisions and the use of appropriate instruments in Surgery in general. L</p> <p>8.Su17.3 the Principles in management of mass casualties L</p> <p>9.SU17.8 the pathophysiology of chest injuries. L</p> <p>10. SU17.9 the clinical features and principles of management of chest injuries. L</p> <p>11. SU18.1 Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections. SGT</p> <p>12. SU18.1 various cutaneous and subcutaneous infections. L</p> <p>13. SU21.2 appropriate investigations and the</p>	<p>6. SU13.1 & 13.2: Transplantation: Immunological basis of organ transplantation, principles of immunosuppressive therapy, indications and surgical principles of organ donation. SGT</p> <p>7. SU28.15 Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications. SGT</p> <p>8. SU 28.13 Describe the applied anatomy of small and large intestine. SGT</p>	
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									<p>Principles of treatment of disorders of salivary glands SGT</p> <p>14. SU21.2 appropriate treatment of disorders of salivary glands L</p> <p>15. SU22.5 the applied anatomy of parathyroid L</p> <p>16. SU22.6 clinical features of hypo - hyperparathyroidism and the principles of their management L</p> <p>17. SU24.2 pancreatic endocrine tumours SGT</p> <p>18. SU27.7 Lymph edema, lymphangitis and Lymphomas SGT</p> <p>19. SU27.7 pathophysiology , clinical features, investigations and principles of management of Lymph edema, lymphangitis</p>		
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									<p>and Lymphomas SGT</p> <p>20. SU28.1 pathophysiology , clinical features, Investigations and principles of management of Hernias L</p> <p>21. SU28.1 pathophysiology , clinical features, Investigations and principles of management of Hernias SGT</p> <p>22. SU28.1 pathophysiology , clinical features, Investigations and principles of management of Hernias SGT</p> <p>23. SU28.2 different types of hernias SGT</p>		
Surgery	Dr. Arun Kumar Gupta MBBS, MS MCI-09-6882	Professor 26.12.2019	Permanent	Assoc Prof & Prof w.e.f. 26.12.19	Prof	Prof	Prof	Prof	<p>Lecture+SDL= 09 SGT=09</p> <p>1. Basic concept of homeostasis, enumerate the metabolic changes in injury and their mediators.</p> <p>2. Su3.1 the Indications and appropriate use of blood and blood</p>	<p>Lecture+ SDL=04,</p> <p>1. SU8.1 Principles of ethics pertaining to General Surgery L</p> <p>2. SU8.2 Professionalism and empathy to patient undergoing general surgery L</p>	

									<p>products and complications of blood transfusion. SGT</p> <p>3. Su4.4 rehabilitation of burn patients L</p> <p>4. Su9.1 Choose appropriate investigations and interpret the investigative data in a surgical patient L</p> <p>5. Su9.1 Choose appropriate investigations and interpret the investigative data in a surgical patient SGT</p> <p>6. Su10.1 the principles of perioperative management of common surgical procedures L</p> <p>7. Su11.5 principles of providing post-operative pain relief and management of chronic pain L</p> <p>8. Su12.2 discuss the methods of estimation and replacement of the fluid and electrolyte requirements in</p>	<p>3. SU Tetanus: etiology,clinical features andtreatmentL</p> <p>4. SU 28.8 Describe anddiscusstheae tiology,theclinic al features,investig ations congenitalhyper trophic pyloricstenosis, Pepticulcer stomachSESSION1L</p>	
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									<p>the surgical patient L</p> <p>9. Su12.2 discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient L</p> <p>10. Su16.1 Minimally invasive General Surgery: indications advantages and disadvantages of Minimally invasive General surgery L</p> <p>11. SU18.1 Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections. L</p> <p>12. SU20.2 Enumerate the appropriate investigations and discuss the Principles of treatment SGT</p> <p>13. SU22.4 the clinical features, classification and principles of management of thyroid cancer L</p>		
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									<p>14. SU27.1 the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease. SGT</p> <p>15. SUR 27.1 the etiopathogenesis, clinical investigations and princi of treatment of occlusive arterial disease. SGT</p> <p>16. SU27.3 clinical features, management of vasospastic disorder SGT</p> <p>17. SU27.3 clinical features, investigations of vasospastic disorder SGT</p> <p>18. SU27.4 the types of gangrene and principles of amputation SGT</p>		
Surgery	Dr. Mohit Sharma MBBS, MS, DNB (S.Gastroenterology PMC-30107	Professor 29.12.2020	Permanent	Assoc Prof	Assoc Prof & Prof w.e.f. 29.12. 20	Prof	Prof	Prof	<p>SGT=09</p> <p>1. Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring.</p>	<p>SGT=03</p> <p>1. AIT Jaundice 15 Su 28.10.,2812, Disease of Liver and biliary tree; obstructive jaundice an 47.6 SGT SU28.12Describe the applied anatomy</p>	

									<p>2. SU28.5 the applied Anatomy and physiology of esophagus SGT</p> <p>3. SU28.5 the applied Anatomy and physiology of esophagus SGT</p> <p>4. SU28.6 management of benign and malignant disorders of esophagus. SGT</p> <p>5. Su28.6 the clinical features, investigations and principles of management of benign and malignant disorders of esophagus. SGT</p> <p>6. SU28.6 benign and malignant disorders of esophagus. SGT</p> <p>7. SU28.6 benign and malignant disorders of esophagus. SGT</p> <p>8. Su30. Management of phimosis, paraphimosis and carcinoma penis. SGT</p> <p>9. Su 30.6 principles of</p>	<p>ofbiliarysystem. Describe the clinicalfeatures, investigations and principles ofmanagement ofdiseasesofbiliary systemSGT</p>	
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									management of tumours of testis SGT		
Surgery	Dr. Gurpreet Singh Bhangu MBBS, MS, M.Ch (Urology) PMC-31843	Professor 01.09.2022	Permanent	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof & Prof w.e.f. 1.9.22	Prof	Lecture+SDL- 3 SGT=03 1. Describe clinical features, investigation and management of urethral strictures L 2. Fluid replacement and monitoring L 3. The Clinical features of shock and its appropriate treatment SGT 4. Su30. Management of phimosis, paraphimosis and carcinoma penis. SGT 5. Su 30.6 principles of management of tumours of testis SGT 6. Su13.2 Discuss the Principles of immunosuppressive therapy. surgical	----	----

									principles, management of organ transplantation L		
Surgery	Dr. Darpan Bansal MBBS, MS PMC-34626	Associate Professor 24.01.2017	Permanent	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Lecture+SDL=09 SGT=12 1. The principles and steps of clinical research in general surgery. 2. Su4.2 Clinical features, Diagnose type and extent of burns and plan appropriate treatment SGT 3. Su4.2 Clinical features, Diagnose type and extent of burns and plan appropriate treatment L 4. Su8.3 Discuss Medico-legal issues in surgical practice L 5. Su8.3 Discuss Medico-legal issues in surgical practice L 6. Su13.2 Discuss the Principles of immune suppressive	SGT=03 1. SU27.3 & 27.4: Clinical features, investigations and management of vasospastic disorders; Types of gangrene, principles of amputation SGT 2. SU28.3 Describe causes, clinical features, complications and principles of management of peritonitis SGT 3. SU28.4 Describe pathophysiology, clinical features, investigations and principles of management of intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors SGT	

									<p>therapy. Organ transplantation L</p> <p>7. Su13.2 Discuss the Principles of immunosuppressive therapy. surgical principles, management of organ transplantation L</p> <p>8. Su14.1 Describe Aseptic techniques, sterilization and disinfection SGT</p> <p>9. Su14.1 Describe Aseptic techniques, sterilization and disinfection SGT</p> <p>10. Su16.1 Minimally invasive General Surgery: indications advantages and disadvantages of Minimally invasive General Surgery SGT</p> <p>11. Su17.5clinical features for neurological assessment and GCS in head injuries L</p> <p>12. SU18.3 Describe the clinical examination of surgical patient</p>		
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									<p>including swelling and order relevant investigation for diagnosis. L</p> <p>13. SU24.2 pancreatic endocrine tumours SGT</p> <p>14. SU24.2 pancreatic endocrine tumours L</p> <p>15. SU28.7 The applied anatomy and physiology of stomach L</p> <p>16. SU28.7 The applied anatomy and physiology of stomach SGT</p> <p>17. SU28.7 congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach SGT</p> <p>18. SU28.7 congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach SGT</p> <p>19. SU28.7 congenital hypertrophic pyloric stenosis, Peptic ulcer</p>	
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									<p>disease, Carcinoma stomach SGT 20. SU28.7 congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach SGT 21. SU28.7 congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach SGT</p>		
Surgery	Dr. Pardeep Bhatia MBBS, MS M.Ch (Paed. Surgery) PMC-45699	Associate Professor 11.01.2018	Permanent	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	<p>Lecture+SDL= 1 SGT=05 1. SU17.5 appropriate investigations and the principles of management of head injuries SGT 2. Aetcom Class (Professional care, patient relationship, sympathy counselling) 3. Professional care, patient relationship, sympathy counselling L 4. SU28.7 management of congenital</p>	<p>SGT=04 1. SU30.1 & 30.2: Clinical features, investigations and management of phimosis, paraphimosis and carcinoma penis; applied anatom, clinical features, investigations and management of undescended testis SGT 2. SU28.14 Describe the clinical features, investiga tions and principles of manag ement of disorders of sm all and large intestine inclu ding neonatal obstruction</p>	

									hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach SGT 5. SU28.7 congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach SGT 6. SU28.7 congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach SGT 7. SU28.7 congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach SGT	and Shortguts syndrome SGT 3. SU 28.16 Describe applied anatomy including congenital anomalies of the rectum and anal canal L SGT 4. SU28.17 Describe the clinical features, investigations and principles of management of common anorectal diseases SGT	
Surgery	Dr. Seema Mittal MBBS, DNB, DNB (Plastic Surgery) PMC-31537	Associate Professor 15.01.2019	Permanent	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Lecture+SDL= 06 SGT=08 1. Pathophysiology of burns 2. Clinical features, diagnose type and extent of burns and plan appropriate treatment.	Lecture+SDL=06 SGT=05 1. SU5.2 Documentation and history presentation in a patient presenting with wounds SGT 2. SU5.4 Medicolegal aspects of wounds L	

									<p>3. Discuss the medicolegal aspects in burn injuries.</p> <p>4. Discuss medico legal aspects of wounds.</p> <p>5. Su14.2 Describe Surgical approaches, incisions and the use of instruments in Surgery in general. SGT</p> <p>6. Su14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles) L</p> <p>7. Su14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles) L</p> <p>8. SU19.1 the etiology and classification of cleft lip and palate L</p> <p>9. SU19.1 the Principles of reconstruction of cleft lip and palate SGT</p>	<p>3. SU18.1 cutaneous and subcutaneous infections SGT</p> <p>4. SU14.1 & 14.2: Aseptic techniques, sterilization and disinfection Surgical approaches, incisions and use of appropriate instruments in general surgery SDL SESSION 2</p> <p>5. SU18.2 & 18.3 Skin tumors SGT</p> <p>6. SU14.3 & 14.4: M&M for surgical wound closure and anastomosis (sutures, knots and needles) Techniques of asepsis and suturing in a simulated environment SDL S 1</p> <p>7. SU19.1 & 19.2: etiology, classification and principles of reconstruction of cleft lip and palate SGT</p> <p>8. SU14.3 & 14.4 :M&M for surgical wound closure and anastomosis (sutures, knots and needles) Techniques of</p>	
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									<p>10. SU19.2 SGT the Principles of reconstruction of cleft lip and palate the reconstruction of cleft lip and palate SGT</p> <p>11. SU25.1 applied anatomy and appropriate investigations for breast disease SGT</p> <p>12. SU25.2 the etiopathogenesis, clinical features of benign breast disease including infections of the breast SGT</p> <p>13. SU25.3 benign and malignant tumours of breast L</p> <p>14. SU25.3 the etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumours of breast SGT</p>	<p>asepsis and suturing in a simulated environment SDL S2</p> <p>9. SU6.1 Aetiology and pathogenesis of surgical infections SGT</p> <p>10. SU6.2 Prophylactic and therapeutic antibiotics; Plan appropriate management L</p> <p>11. SU7.1 Planning and conduct of surgical audit L</p>	
Surgery	Dr. Rachhpal Singh MBBS, MS PMC-28926	Assistant Professor 02.11.2012	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	<p>Lecture+SDL= 06 SGT=07</p> <p>1. The factors that affect the metabolic response to injury.</p> <p>2. Normal wound healing and</p>	<p>Lecture+SDL=04</p> <p>1. SU 4.4 communication and counseling patients and families on the outcome and rehabilitation and</p>	<p>Lecture 12</p> <p>1. SU1.1 Describe the principles of ethics as it pertains to General Surgery(L)</p>

									<p>factors affecting healing.</p> <p>3. Differentiate the various types of wounds.</p> <p>4. Define and the aetiology and pathogenesis of surgical infections.</p> <p>5. Describe the principle of management of acute and chronic retention SGT</p> <p>6. Describe the clinical features, Investigation and principles of management of disorders of prostate L</p> <p>7. Su12.2 discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient SGT</p> <p>8. Su12.2 discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient L</p>	<p>demonstrating empathy and care. L</p> <p>2. SU14.1&14.2: Aseptic techniques, sterilization and disinfection .Surgical approaches, incisions and the use of appropriate instruments in surgery in general.</p> <p>SDL SESSION 1</p> <p>3.<i>SU8.3 Medicolegal issues insurgicalpracticeL</i></p> <p>4. SU 28.10 Describe the applied anatomy of liver. Describe the clinical features, and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver L</p>	<p>SU 8.2 Demonstrate professionalism and empathy of the patient undergoing general surgery (L)</p> <p>2. SU8.3 Discuss Medico-legal issues in surgical practice (L)</p> <p>3. SU3.1 blood transfusion. IM15.11 Develop, document and present a treatment plan that includes fluid resuscitation, blood and blood component transfusion, and specific therapy for arresting blood loss. (L)</p> <p>4. SU13.4 Causes and consequences of malnutrition in the surgical patient (L)</p> <p>5. SU 9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the</p>
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									<p>9. SU23.2 etiology, clinical features and principles of management of disorders of adrenal gland L</p> <p>10. SU24.1 clinical features, principles of investigation, prognosis and management of pancreatitis SGT</p> <p>11. SU28.3 causes, clinical features, complications and principles of management of peritonitis SGT</p> <p>12. SU28.3 causes, clinical features, complications and principles of management of peritonitis L</p> <p>SU28.3 causes, clinical features, complications and principles of management of peritonitis SGT</p>		<p>investigative data in asurgicalpatient (L)</p> <p>6. SU4.1 Case of Burns & Pathophysiologyof Burns. (L)</p> <p>7. SU1.1 Describe Basic concepts of homeostasis, enumerate themetabolic changes in injury and theirmediators. SU 1.2 Describe the factors that affect the metabolic responseto injury. (L)</p> <p>8. SU2.1DescribePa thophysiology of shock, types ofshock & principles of resuscitatetion including fluid replacementand monitoring. (L)</p> <p>9. SU12.2Describea nddiscussthemet hods of estimation and replacementof the fluid and electrolyte requirementsint he surgical patient (L)</p> <p>10. SU5.1 Describe normal woundhealing</p>
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											<p>and factors affecting healing(L)</p> <p>11. SU28.5 Describe the applied Anatomy and physiology of oesophagus</p> <p>SU28.7 Describe the applied anatomy and physiology of stomach(L)</p> <p>12. SU24.1 Describe the clinical features, principles of investigation, prognosis, and management of pancreatitis(L)</p>
Surgery	Dr. Sidharth Khullar MBBS , MS M.Ch (Urology) PMC-44707	Assistant Professor 10.04.2014	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	<p>Lecture+SDL= 2</p> <p>SGT=07</p> <p>1. Describe the clinical features, investigation and principle of management of bladder cancer L</p> <p>2. Describe the clinical features, Investigation and principles of management</p>	<p>SGT=02</p> <p>1. SU30.3 & 30.4: Applied anatomy, Clinical features, investigations and management of epididymo-orchitis and Varicocele SGT</p> <p>SU13.3&13.4: Legal and ethical issues in organ donation; Patient and relative counselling on organ donation in a simulated environment SGT</p>	<p>Lecture -05</p> <p>1. IM13.14 Describe the indications of General Surgery, Radiation and Chemotherapy for common malignancies(L)</p> <p>2. SU19.1M Describe the aetiology and classification of cleft lip and palate (L)</p> <p>3. SU19.1M Describe the etiology and classification</p>

									of disorders of prostate SGT 3. Describe clinical features, investigation and management of urethral strictures SGT 4. Pathophysiology of shock, types of shock & Principles of resuscitation. Fluid replacement and monitoring SGT 5. The Indications and appropriate use of blood and blood products and complications of blood transfusion L 6. Su30. management of undescended testis. management of epididymo-orchitis SGT 7. Su30.4 management of varicocele, management of	of cleft lip and palate (L) 4. AIT 18 Jaundice SU28.10 liver & biliary system (L-1 hour) 5. AIT 21 jaundice SU28.10 liver & biliary system (L): 1 hour
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									gement of Hydrocele SGT 8.Su11.5 Principles of providing post-operative pain relief and management of chronic pain SGT 9. Su14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles SGT		
Surgery	Dr. Pankaj Uppal MBBS, MS, DNB (Neuro Surgery) PMC- 36735	Assistant Professor 01.11.2016	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	SGT=03 SUR SGT 1. Choose appropriate biochemical, microbiological, pathological, imaging investigation and interpret the investigative data in a surgical patient. 2. SU22.4 SGT the clinical features, classification and principles of management of thyroid cancer SGT 3. SU22.4 SGT the clinical features, classification and		

									principles of management of thyroid cancer SGT		
Surgery	Dr. Amritpal Singh Bhatia MBBS, MS PMC-41799	Assistant Professor 07.07.2018	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Lecture+SDL= 11 SGT=08 1.Enumerate prophylactic and therapeutic antibiotics plan appropriate management. 2.Discuss medico legal issues in surgical practice. 3.Su8.1 The principles of Ethics as it pertains to General Surgery SGT 4.Su5.1 normal wound healing and factors affecting healing SGT 5.Su5.3 Differentiate the various types of wounds L 6.Su6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management SGT 7.Su6.2 Enumerate Prophylactic and	Lecture+SDL=08, SGT=06 1. SU17.1, 17.2 & 17.3: Principles of FIRST AID;; management of mass casualties SGT 2. SU17.1, 17.2 &17.3: Principles of FIRST AID;; management of mass casualties SGT 3. SU17.4 & 17.5: neurological assessment and GCS in head injuries SGT 4. SU17.6 Appropriate investigations and management of head injuries SGT 5. SU5.1 Wound healing and factors affecting wound healing L 6. SU5.1 Wound healing and factors affecting wound healing L 7. SU7.2 Principles and	Lecture -08 1. SU28.13 Describe the applied anatomy of small and large intestine (L) 2. AIT1 Thyroid disorder 3. SU22.1 thyroid. Describe the etiopathogenesis of thyroidal swellings (L) 4. SU22.2 SU22.5f parathyroid (L) 5. PA28.10 Acute and chronic pyelonephritis and reflux nephropathy (L) 6. SU28.17 Anorectal diseases.(L) 7. SU29.3 Describe the Clinical features, Investigations and principles of management of urinary tract infections (L) 8. SU29.2 Describe the clinical features, investigations and principles of mana

									<p>therapeutic antibiotics Plan appropriate management L</p> <p>8.Su10.1 the principles of perioperative management of common surgical procedures L</p> <p>9.Su11.5 Principles of providing post-operative pain relief and management of chronic pain SGT</p> <p>10. Su14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles SGT</p> <p>11. Su 15.1 classification of hospital waste and appropriate methods of disposal SGT</p> <p>12. SU17.5 Clinical features for neurological assessment and GCS in head injuries L</p> <p>13. SU17.8 the</p>	<p>steps of clinical research in General Surgery L</p> <p>8. SU28.1 Describe pathophysiology, clinical features, Investigations and principles of management of Hernias L</p> <p>9. SU27.7 & 27.8: Pathophysiology, clinical features, investigations and management of lymphedema, lymphangitis and lymphomas; examination of lymphatic system SGT</p> <p>10. SU28.2 Demonstrate the correct technique to examine the patient with hernia and identify different types of hernias. L</p> <p>11. SU28.3 Describe causes, clinical features, complications and principles of management of peritonitis L</p> <p>12. SU28.8 Describe and discuss the aetiology, the clinical</p>	<p>gement of congenital anomalies of genitourinary system. (L)</p>
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									<p>pathophysiology of chest injuries. L</p> <p>14. SU17.9 the clinical features and principles of management of chest injuries. L</p> <p>15. SU18.1 Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections. L</p> <p>16. SU21.1 surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands SGT</p> <p>17. SU21.2 appropriate investigations and the Principles of treatment of disorders of salivary glands SGT</p> <p>18. Su25. benign breast disease including infections of the breast L</p>	<p>features, investigations and principles of management of congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach SDLS2</p> <p>13. SU 28.11 Describe the applied anatomy of spleen. Describe the clinical features, investigations and principles of splenic injuries. L</p> <p>14. Describe the post-splenectomy sepsis-prophylaxis L</p> <p>15. SU 28.15 Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications. SG T</p>	
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									19. SU25.3 the etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumours of breast L		
Surgery	Dr. Abhinav Mahajan MBBS, MS, M.Ch Onco Surgery PMC- 39672	Assistant Professor 01.09.2018	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Lecture+SDL= 09 SGT=08 1. The Planning and conduct of surgical adult. 2. Biological basis for early detection of cancer and multidisciplinary approach in management of cancer 3. Su5.2 History taking and examination of wound L 4. Su9.2 Biological basis for early detection of cancer and multidisciplinary approach in management of cancer SGT 5. Su9.2 Biological basis for early detection of cancer and multidisciplinary approach in management of cancer SGT	SGT=01 SU20.1&20.2:Oropharyngeal cancer:etiopathogenesis, signs, investigations and treatmentSGT	

									<p>6. Su 17.1 the Principles of FIRST AID L</p> <p>7. Su20.1 etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer L</p> <p>8. SU20.1 etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer L</p> <p>9. SU20.1 etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer L</p> <p>10. SU20.2 Enumerate the appropriate investigations and discuss the Principles of treatment L</p> <p>11. SU22.4 SGT the clinical features, classification and principles of management of thyroid cancer SGT</p> <p>12. SU22.4 SGT the clinical features,</p>		
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									classification and principles of management of thyroid cancer SGT 13. SU26.4 the etiology, pathogenesis, clinical features of tumors of lung and the principles of management SGT 14. SU26.4 the etiology, pathogenesis, clinical features of tumors of lung and the principles of management L 15. SU26.4 the etiology, pathogenesis, clinical features of tumors of lung and the principles of management SGT 16. SU26.4 the etiology, pathogenesis, clinical features of tumors of lung and the principles of management L 17. SU26.1 role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart disease SGT		
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Surgery	Dr. Vijay Kumar MBBS, MS, M.Ch (Urology) PMC- 34773	Assistant Professor 02.12.2019	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	00	Lecture+ SDL=08, SGT=03 1.SU1.3 Basic concepts of perioperative care L 2.SU2.1 Pathophysiology of shock, types of shock and Principles of resuscitation including fluid replacement and monitoring L 3.SU2.2 Clinical features of shock and its appropriate treatment SGT 4.SU2.3 Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care L 5.SU3.1 Indications and appropriate use of blood and blood products and complications of blood transfusion L 6.SU3.2 Observe blood transfusions L 7.SU3.3 Counsel patients and family/friends for blood transfusion and blood donation SGT 8.SU4.1 Documentation and history presentation in a case of burns and performing physical	00
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										<p>examination; pathophysiology of burns L</p> <p>9.SU4.2 Clinical features, diagnosis of types and extent of burns and planning appropriate treatment SGT</p> <p>10. SU4.3 Medicolegal aspects in burn injuries L</p> <p>11. SU4.4 Communication and counselling patients and families on the outcome and rehabilitation and demonstrating empathy and care L</p>	
Surgery	Dr. Anuj Tiwari MBBS, MS, M.Ch(CTVS) 30675 (MCI)	Assistant Professor 14.02.2020	Permanent	---	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	<p>Lecture+SDL= 3 SGT=02</p> <p>1. The clinical features of shocks and its appropriate treatment.</p> <p>2. SU26.1 role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart disease SGT</p> <p>3. SU26.1 role of surgery in the management of coronary heart disease, valvular heart diseases and</p>	<p>SGT=02</p> <p>1.SU17.7 & 17.8: Clinical features of soft tissue injuries, appropriate investigations and management; Pathophysiology of chest injuries SGT</p> <p>2.SU17.9 & 17.10: chest injuries; airway maintenance SGT</p>	

									congenital heart disease L 4. SU26.1 role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart disease L 5. SU26.1 role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart disease SGT		
Surgery	Dr. Sardar Mahipal Singh MBBS, M.ch (Plastic Surgery) 50335	Assistant Professor 06.03.2023	Permanent	---	---	---	---	AssttP rof	--	--	--
Surgery	Dr. Surishta K. Rana MBBS, MS M.Ch (Paed. Surgery) 13794 (J&K) 4167 (J&K)	Assistant Professor 01.08.23	Permanent	---	---	---	---	Asstt Prof	--	--	--
Paediatrics	Dr. Gursharan Singh MBBS, MD PMC- 30509	Professor 22.02.2012	Permanent	Prof	Prof	Prof	Prof	Prof	Total 08	MBBS PART-II LECTURES-2 SGT-3 SDL-1 CVS & Immunization program	
Paediatrics	Dr Gurpreet S Chhabra MBBS, MD PMC- 31470	Professor 22.07.2016	Permanent	Prof	Prof	Prof	Prof	Prof	Total 13 06	MBBS -PART-I LECTURES-2 SGT-6 SDL-3 MBBS PART-II LECTURES-	

										SGT-6 SDL- Infections Disease & Asthma Allergic
Paediatrics	Dr. Gurmeet Singh MBBS, MD PMC- 31329	Professor 01.04.2017	Permanent	Prof	Prof	Prof	Prof	Prof	Total 08	MBBS PART-II LECTURES-2 SGT-2 SDL-3 Respiratory System & Endocrinology
Paediatrics	Dr. Mandeep S Khurana MBBS MD PMC- 30561	Professor 26.09.2017	Permanent	Prof	Prof	Prof	Prof	Prof	Total 15 03	MBBS -PART-I LECTURES-5 SGT-8 SDL-0 MBBS PART-II LECTURES-2 SGT-1 SDL-0 GIT & Liver Disorder (9)
Paediatrics	Dr. Preeti Malhotra MBBS, MD PMC- 35656	Professor 17.06.2020	Permanent	Assoc Prof	Assoc Prof & Prof. w.e.f. 17.6.2 0	Assoc Prof	Prof	Prof	Total 04 07	MBBS -PART-I LECTURES-1 SGT-3 SDL-0 MBBS PART-II LECTURES-2 SGT-2 SDL-3 Hematology & Oncology, Chromosomal Anomalies
Paediatrics	Dr. Naresh Kumar MBBS, MD PMC- 24965	Associate Professor 01.06.2018.	Permanent	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Total 09 12	MBBS -PART-I LECTURES-5 SGT-3 SDL-1 MBBS PART-II LECTURES-6 SGT-4 SDL-2 Central Nervous System & Nutrition

Paediatrics	Dr. Ashwani Kumar MBBS, MD PMC- 35819	Associate Professor 24.01.2021	Permanent	Asstt Prof	Asstt Prof	Assoc Prof	Assoc Prof	Assoc Prof	Total 04 08	MBBS -PART-I LECTURES-1 SGT-3 SDL- MBBS PART-II LECTURES-2 SGT-6 SDL- Nephrology
Paediatrics	Dr. Sukhdeep Kaur MBBS, DNB PMC- 32264	Assistant Professor 19.10.2015	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Total 13	MBBS -PART-I LECTURES-5 SGT-7 SDL-1 Growth & Development & Rheumatological Disorder
Paediatrics	Dr Bharat Mehra MBBS, MD PMC- 46162	Assistant Professor 07.12.2021	Permanent	--	--	--	--	Asstt Prof	Total 05 09	MBBS -PART-I LECTURES-1 SGT-4 SDL- MBBS PART-II LECTURES- SGT-9 SDL- Paediatrics Emergency
Paediatrics	Dr. Samandeep Kaur MBBS, MD, DM (Neonatology) PMC- 44313	Assistant Professor 14.11.2022	Permanent	--	--	--	Asstt Prof	Asstt Prof	Total 09	MBBS PART-II LECTURES- 4 SGT- 4 SDL- 1 Neonatology

Paediatrics	Dr Keshav Mehra MBBS MD, PMC- 46755	Assistant Professor 01.12.2023	Permanent	--	--	--	--	Asstt Prof	--	--
Orthopaedics	Dr Raj Kumar Aggarwal MBBS, MS,DNB PMC- 26428	Professor & Head & 01.07.2010	Permanent	Prof.& Head	Prof.& Head	Prof. & Head	Prof.& Head	Prof.& Head	<p>(MBBS-2019 Phase-3 Part-II Final Prof) Lecture-05</p> <p>SGT- 06</p> <p>OR 3.1 Bone and joint infection a acute Osteomyelitis b Subacute Osteomyelitis. SGT</p> <p>OR 3.1 Bone and joint infections Spirochaetal infection b. Skeletal Tuberculosis.SGT</p> <p>OR10.1 management of benign and malignant bone tumours and pathological fractures SGT</p> <p>OR 9.1 management of Cerebral palsy patient SGT</p> <p>OR 10.1 malignant bone tumours SGT</p> <p>PA33.2 etiology, pathogenesis, manifestations, features and complications and</p>	(MBBS-2020 Phase-3 Part-1)

									<p>metastases of bone tumors SGT OR7.1 aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular osteoporosis L OR 3.1 Management of bone and joint infections a Acute Suppurative arthritis b. Septic arthritis & HIV infection. L OR 10.1 malignant bone tumours L PA33.3 etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors L OR 8.1 Aetiopathogenesis, clinical features, assessment and principles of management a patient with Post Polio Residual Paralysis L</p>	
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Orthopaedics	Dr Gagan Khanna MBBS, MS PMC- 32044	Professor 04.08.2016	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	<p>Lecture-09 SGT-04 OR 4.1 Describe and discuss the clinical features investigation and principles of management of Tuberculosis Hip.L OR7.1 metabolic bone disorders in particular osteomalacia, rickets. L OR11.1 foot drop, , Lateral Popliteal nerve injury L OR11.1 wrist drop, Radial injury L OR 11.1 claw hand, palsies of Radial, Ulnar, Median L OR 12.1 congenital talipes equino varus L PM 6.3 principles of skin traction, serial casts and surgical treatment including contracture release, tendon transfer, osteotomies and arthrodesis. L PM 7.1 clinical features, diagnostic work up, work up diagnosis and management of</p>	
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								<p>spinal cord injury L OR 12.1 Clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of: a. limbs and spine - Scoliosis L OR 4.1 Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis Knee. SGT OR 6.1 Clinical Features, Investigation and principles of management of degenerative condition of spine (Cervical spondylosis). SGT OR 6.1 clinical features, investigations and principles of management of degenerative condition of Lumbar Spondylosis SGT OR6.1 clinical features, investigations and principles of management of</p>	
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									degenerative condition of PID SGT	
Orthopaedics	Dr Rohit Sharma MBBS, DNB PMC- 37151	Professor 09.07.2017	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	Lecture-05 SGT-07 OR 10.1 Benign tumours L OR 10.1 Benign aggressive L OR11.1 aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries L OR2.5 fractures of both bones forearm and Galeazzi and Monteggia injury L FM3.11 Regional Injuries: regional injuries to head), neck, chest, abdomen, limbs, genital organs, spinal cord and skeleton L OR11.1 Sciatic Nerve injury SGT OR 12.1 Congenital dislocation of Hip SGT PM 6.4 principles of orthotics for ambulation in PPRP SGT	

										<p>FM3.12 injuries related to fall from height and vehicular injuries – crush syndrome, railway spine. SGT FM3.7 factors influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death. SGT AN17.2 anatomical basis of complications of fracture neck of femur. SGT AN19.6 anatomical basis of Flat foot & Club foot SGT</p>	
Orthopaedics	Dr. Rajan Sharma MBBS, MS PMC- 35449	Associate Professor 04.08.2016	Permanent	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	<p>SGT-02 OR2.10 aetiopathogenesis of Proximal Femur intertrochanteric Fracture SGT OR 2.11 aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of Fracture patella SGT</p>	<p>Lecture-01 SGT- 04 IM 24.14 Aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of common fractures in the elderly. SGT IM 24.16 aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of common fractures in the elderly. SGT IM24.16 aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of common fractures in the elderly SGT</p>	

										PM 7.1 Clinical features, diagnostic work up, work up diagnosis and management of spinal cord injury SGT OR Revision (L)
Orthopaedics	Dr. Shaleen Sareen MBBS, MS PMC- 40391	Associate Professor 04.08.2016	Permanent	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	SGT-02 OR2.4 mechanism of injury, fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit SGT OR2.12 Fracture shaft of femur in all age groups and the recognition and management of fat embolism as a complication SGT	Lecture- 01 SGT- 06 SDL-01 AN2.4+ AN2.5 Describe various types of cartilage with its structure & distribution in body Describe various joints with subtypes and examples SGT OR 2.15 Plan and interpret the investigations to diagnose complications of fractures like malunion, non-union, infection, compartmental syndrome SDL IM7.5,7.6 clinical approach to joint pain based on the pathophysiology Describe and discriminate acute, subacute and chronic causes of joint pain SGT IM 7.7,7.8 Discriminate, arthralgia from arthritis and mechanical from inflammatory causes of joint pain Discriminate, describe and discuss distinguishing articular from periarticular complaints SGT IM 7.9,7.10 Determine the potential causes of joint pain based on the presenting features of joint involvement Describe the common signs and symptoms of articular and periarticular diseases SGT IM24.12 Aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of degenerative joint disease. SGT OR2.14 aetiopathogenesis, clinical features, Investigation and principles of management of ankle fractures. L

Orthopaedics	Dr. Chandan Jasrotia MBBS, MS PMC- 36467	Associate Professor 15.01.2019	Permanent	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	<p><u>Lecture-1</u> <u>SGT-01</u> PM 7.7 common life threatening complications following SCI like Deep vein Thrombosis, Aspiration Pneumonia, Autonomic dysreflexia SGT OR 12.1 spinal bifida & Torticollis L</p>	<p><u>Lecture- 03</u> <u>SGT- 03</u> <u>SDL-01</u> AN10.12 Describe and demonstrate Shoulder joint for- type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, muscles involved, blood supply, nerve supply and applied anatomy. SGT AN17.3 Describe dislocation of hip joint and surgical hip replacement. SGT AN18.6 Describe knee joint injuries with its applied anatomy. SGT OR2.7 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic injuries with emphasis on hemodynamic instability of acetabular fracture. L OR2.9 Describe and discuss the mechanism of injury, Clinical features, Investigations and principle of management of acetabular fracture. L AN 18.7 Explain anatomical basis of Osteoarthritis. L AN 8.6 Describe scaphoid fracture and explain the anatomical basis of avascular necrosis. SDL</p>
Orthopaedics	Dr. Chander Mohan Singh MBBS, MS PMC-34066	Assistant Professor 21.06.2016	Permanent	Asst. Prof.	Asst. Prof.	Asst. Prof.	Asst. Prof.	Asst. Prof.	<p><u>Lecture-02</u> <u>SGT-02</u> PM 6.3 principles of skin traction, serial casts and surgical treatment including contracture release, tendon transfer, osteotomies and arthrodesis. L PM 5.2 early mobilization,</p>	<p><u>Lecture- 03</u> <u>SGT- 02</u> <u>SDL-02</u> OR 2.11 Principles of management of (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia SGT OR 2.11 Principles of management of (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia L OR 2.11 aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of Fracture</p>

									<p>evaluation of the residual limb, contralateral limb and the influence of co-morbidities L PM5.1 Enumerate the indications and describe the principles of amputation SGT OR11.1 claw hand, palsies of radial, ulnar, median.SGT</p>	<p>proximal tibia with special focus on neurovascular injury and compartment syndrome L OR 2.13The aetiopathogenesis, clinical features, Investigation and principles of management of: Fracture both bones legs.SDL OR2.13 aetiopathogenesis, clinical features, Investigation and principles of management of: Calcaneus L OR2.13 aetiopathogenesis, clinical features, Investigation and principles of management of: Small bones of foot.SDL OR 2. 12 aetiopathogenesis, clinical features, investigations and principles of management of Fracture shaft of femur in all age groups and the recognition and management of fat embolism as a complication SGT</p>
Orthopaedics	Dr. Ranbir Singh Bawa MBBS, DNB PMC- 49027	Assistant Professor 09.03.2019	Permanent	Asst. Prof.	Asst. Prof.	Asst. Prof.	Asst. Prof.	Asst. Prof.	<p>Lecture-01 SGT-01 OR1.1 Principles of pre-hospital care and Casualty management of a trauma victim including principles of triage SGT PM8.1 clinical features, evaluation, diagnosis and management of disability following traumatic brain injury L</p>	<p>Lecture-03 SGT- 06 SDL-01 AN 19.7 Explain the anatomical basis of Flat foot & Club foot. L OR1.1 Describe and discuss the Principles of pre-hospital care and Casualty management of a trauma victim including principles of triage.SGT OR1.2 Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of shock L OR1.5 Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee L AN19.4 Explain the anatomical basis of rupture of calcaneal tendon. SDL AN 50.4 Explain the anatomical basis of Scoliosis, Lordosis, Prolapsed disc, Spondylolisthesis & Spina bifida. SGT OR 1.3,1.4 Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries</p>

										Describe and discuss the Principles of management of soft tissue injuries SGT OR 2.10 Mechanism of injury, clinical features SGT OR2.10 Investigations and principles of management of fractures of proximal femur. <i>Subtrochanteric</i> fracture SGT AN17.2 Describe anatomical basis of complications of fracture neck of femur. SGT
Orthopaedics	Dr. Manpreet Singh MBBS , MS PMC- 44014	Assistant Professor 24.02.2023	Permanent	--	--	SR	SR	Asst. Prof. w.e.f. 24.2.23	Lecture-02 OR 2.16 Management of open fractures with focus on secondary infection prevention and management. L OR 7.1 aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular Paget's disease L	Lecture- 04 SGT- 06 OR 1.5 Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee SGT OR 2.4 Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit SGT OR 2.5 Aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury SGT OR2.9 Mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture. SGT OR2.10 Aetiopathogenesis Proximal Femur intertrochanteric Fracture SGT OR2.7 Aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic injuries with emphasis on hemodynamic instability. SGT OR2.1 Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle. L OR 2.2 Describe and discuss the mechanism of Injury, clinical features, investigations and

											<p>plan management of fractures of proximal humerus L</p> <p>OR2.6 Aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius L</p> <p>OR2.8 Aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient. L</p>
Ophthalmology	Dr. Shakeen Singh MBBS, MS PMC-23754	Professor 07.04.2008	Permanent	Prof.& Head	Prof.& Head	Prof.& Head	Prof.& Head	Prof.& Head	Lec.+ SDL: 10 + 03 SGT : 23	36 (Optics & Refraction, Glaucoma, Squint, Conjunctiva, Optic Nerve)	
Ophthalmology	Dr. Pawan Prasher MBBS, MS PMC-31573	Professor 10.09.2016	Permanent	Prof	Prof	Prof	Prof	Prof	Lec + SDL : 14 + 03 SGT : 16	33 (Uvea, Cataract, Corneal Ulcer, (Retina, Revision Class)	
Ophthalmology	Dr. Mandeep Kaur MBBS, MS PMC-29856	Associate Professor 25.05.2020	Permanent	AssttP rof	Assoc Prof w.e.f.2 5.5.20	Assoc Prof	Assoc Prof	Assoc Prof	Lec + SDL : 06 + 04 SGT : 22	32 (Amblyopia, Lid & Adnexa, Episclera & Sclera, Anatomy & Physiology, Vitreous Embryology, Neuro Ophthalmology, Community Ophthalmology,)	
Ophthalmology	Dr.Abhishek Salwan MBBS, MS PMC-45568	Assistant Professor 19.12.2022	Permanent	--	--	S/R	Asstt Prof	Asstt Prof	--		
ENT	Dr.Arinder Singh Sood MBBS, MS PMC-28997	Professor & Head 24-10-2012	Permanent	Prof.& Head	Prof.& Head	Prof.& Head	Prof.& Head	Prof.& Head	Lecture - 09 SGT- 10 SDL-01	Ear	
ENT	Dr.Kiran Rao, MBBS, MS PMC-37026	Professor 02-05-2013	Permanent	Prof	Prof	Prof	Prof	Prof	SGT- 01 SDL- 03	Revision	

ENT	Dr. Vanita Sarin, MBBS, MS PMC-35415	Professor 15-05-2015	Permanent	Prof	Prof	Prof	Prof	Prof	Lecture- 05 SGT- 16 SDL- 01	Nose
ENT	Dr. Pooja Pal, MBBS, MS PMC-44483	Professor 26-06-2020	Permanent	Assoc Prof	Profw. e.f.26. 6.20	Prof	Prof	Prof	Lecture- 08 SGT-11	Oral Cavity & Salivary gland, Pharynx, Larynx and Trachea
ENT	Dr. Jaskaran Singh, MBBS, MS PMC-43129	Professor 05-09-2021	Permanent	Assoc Prof	Assoc Prof	Profw. e.f.5.9. 21	Prof	Prof	Lecture- 02 SGT- 03 SDL- 01	Thyroid gland, Oesophagus, Recent Advances
ENT	Dr.Bhanu Bhardwaj, MBBS, MS PMC-43128	Associate Professor 22-06- 2019	Permanent	AssttP rof & Assoc Profw. e.f.22. 6.19	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Lecture -01 SGT- 04 SDL-01	Revision
Dermatology	Dr. Jasleen Kaur MBBS, MD PMC-29275	Professor & Head 15-02-2012	Permanent	Prof.& Head	Prof.& Head	Prof.& Head	Prof.& Head	Prof.& Head	MBBS-2020 Phase- 3 Part-1) Lecture-3 SGT-3 SDL-2	DR 4.2 Lichen Planus L DR10.9 Syndromic approach to STDs SGT DR 8.1 Viral Infections L DR10.11 Vaginal Discharge SGT DR 16.1,16.2 Skin lesions of SLE, Raynaud's phenomena L DR 11.1, 11.2 Etiology,Pathogenesis, opportunistic infections & dermatologic manifestation of HIV SDL session 1 DR 11.3 15.3 topical & systemic antibacterial, antiretroviral therapy SDL session 2 DR 10.6,10.8 Nonsyphilitic STDs (Chancroid, Donovanosis, LGV) SGT
Dermatology	Dr. Saurah Sharma MBBS, MD, DNB Dermatology PMC-30108	Professor 16-05-2012	Permanent	Prof	Prof	Prof	Prof	Prof	Lecture-4 SGT-2	DR 3.3 Psoriasis L DR 6.1 Pediculosis L DR 7.3 Antifungals L DR10.10 Gonococcal & nongonococcal urethritis SGT

										DR 12.1, 12.3, 12.4 Eczema SGT DR 10.6,10.8 Nonsyphilitic STDs (Chancroid, Donovanosis, LGV) L
Dermatology	Dr. Pooja Dhawan MBBS, MD PMC-30806	Associate Professor 29-12-2018	Permanent	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Lecture-5 SGT-3 SDL-1	DR 2.2 Vitiligo L DR 7.1 Dermatophytosis L DR 9.4 Lepra Reactions L DR 9.5, 9.6 Treatment of Leprosy SGT DR10.11 Vaginal Discharge SGT DR 10.8 Treatment of non-syphilitic STD L DR 11.1, 11.2 Etiology,Pathogenesis, opportunistic infections & dermatologic manifestation of HIV SDL session 2 DR 18.1, 18.2 Systemic diseases & skin L DR 14.1,14.5 Urticaria, Angioedema SGT
Dermatology	Dr. Guneet Awal MBBS, MD PMC-50309	Associate Professor 20-06-2020	Permanent	Asstt Prof	Assoc Prof w.e.f.20-6-20	Assoc Prof	Assoc Prof	Assoc Prof	Lecture-4 SGT-1 SDL-1	DR 1.1,1.3 Acne L DR 9.1 Leprosy L DR 10.3,10.4 Treatment of Syphilis, prevention of congenital Syphilis L DR 17.1, 17.2, 17.3, 17.4 Nutritional deficiencies & skin L DR 11.3 15.3 topical & systemic antibacterial, antiretroviral therapy SDL session 1 DR13.1,13.2,13.3 Vesico-bullous disorders SGT
Dermatology	Dr. Jyoti Budhwar MBBS, MD PMC-37747	Assistant Professor 19-12-2018	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Asstt Prof	Lecture-4 SGT-1 SDL-1	DR 5.1, 5.3 Scabies L DR 9.7 Complications of Leprosy & its Management L DR 14.1,14.5 Urticaria, Angioedema L DR 11.1, 11.2 Etiology,Pathogenesis, opportunistic infections & dermatologic manifestation of HIV SDL session 2 DR15.1, 15.2, 15.4 Impetigo, furuncle, Gram stain L DR 18.1, 18.2 Systemic diseases & skin SGT DR REVISION

Dermatology	Dr. Priya Kapoor MBBS, MD PMC-47180	Assistant Professor 16-02- 2023	Permanent	--	--	S/R	S/R	AssttP rof w.e.f. 16.2.2 3	SGT-1	DR 12.4 Eczema SGT
Psychiatry	Dr.Manjit Singh MBBS, MD PMC-24178	Professor & Head 01-02-2023	Permanent	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Prof	Lecture-5 SGT-2 SDL-2	PS 4.3 substance abuse disorders SGT PS 4.1 Describe the magnitude and etiology of alcohol and substance abuse disorders L PS 7.2 Clinical features in Bipolar Disorders SGT PS 6.4,6.6,6.7 treatment of Depression including behavioural and pharmacologic therapy pharmacologic basis and side effects of drugs used in Depressi conditions of specialist referral in patients with depression SDL S1 PS 6.4,6.6,6.7 treatment of Depression including behavioural and pharmacologic therapy pharmacologic basis and side effects of drugs used in Depressi conditions of specialist referral in patients with depression SDL S2 PS 8.1 magnitude and etiology of Anxiety Disorders L PS 10.1 magnitude and etiology of somatoform, dissociative and conversion disorders SDL S2 PS 12.4,12.6,12.7 treatment of psychosomatic disorders including behavioural, psychosocial and pharmacologic therapy pharmacologic basis and side effects of drugs used in psychosomatic disorders L PS 14.2 clinical features in patients with psy dis in childhood L
Psychiatry	Dr. Harjot Singh MBBS, MD PMC-34670	Associate Professor 01-12-2022	Permanent	--	--	--	Assoc Prof	Assoc Prof	--	--

Psychiatry	Dr. Piyush Mahajan MBBS, MD PMC-43245	Assistant Professor 11-09- 2020	Permanent	S/R	AssttP rof w.e.f.1 19.20	AssttP rof	AssttP rof	AssttP rof	AssttP rof	Lecture-11 SGT-6 SDL-3	PS3.1 ,3.2 growth of Psychiatry as a medical specialty, it's history and contribution to society important signs & symptoms of common mental disorders L PS 3.6,3.7,3.8 causation of mental disorders; common organic psychiatric disorders, magnitude , patients with organic psychiatric disorders SGT PS 3.10,3.11,3.12 the pharmacologic basis and side effects of drugs used in appropriate conditions for specialist referral in patients with psychotic and non- Related) disorders L PS 5.2 Enumerate,elicit,describe,document clinical features,positive s SGT PS 5.1,5.3 magnitude and etiology of Schizophrenia and other psychotic disorders treatment of Schizophrenia including behavioural and pharmacologic therapy SGT PS 6.1 magnitude and etiology of Depression L PS 8.2 Clinical features of anxiety disorders SGT PS 7.1 magnitude and etiology of Bipolar Disorders SGT PS 7.4,7.6,7.7 Bipolar Disorders L PS 9.1 Enumerate and describe the magnitude and etiology of stress related disorders PS 9.4,9.6,9.7 in stress disorders SGT PS 10.1 magnitude and etiology of somatoform, dissociative and conversion disorders SDL S1 PS 12.1 magnitude and etiology of psychosomatic disorders L PS 14.2
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										<p>Clinical features in patients with psychiatric disorders occurring in childhood and adolescence L</p> <p>PS 14.1</p> <p>Magnitude and etiology of psychiatric disorders occurring in childhood and adolescence SDL 1</p> <p>PS 14.1</p> <p>Magnitude and etiology of psychiatric disorders occurring in childhood and adolescence SDL 2</p> <p>PS 14.3,14.5,14.6</p> <p>Treatment of stress related disorders basis and side effects of drugs used in psychiatric disorders in childhood and adolescence Appropriate conditions for specialist referral L</p> <p>PS 17.1,17.2,17.3</p> <p>Psychiatric emergencies L</p> <p>PS 19.1,19.2,19.3,19.4,19.5,19.6</p> <p>Miscellaneous including Legal and ethic preventive psychiatry and community education L</p> <p>PS 14.2 clinical features in patients with psy dis in adole L</p>
Psychiatry	Dr. Malvika Dahuja MBBS, MD PMC-51242	Assistant Professor 17-09-2022	Permanent	--	--	--	AssttP rof	AssttP rof	Lecture-2 SGT-1	<p>PS 14.2</p> <p>Clinical features in patients with psychiatric disorders occurring in childhood and adolescence SGT</p> <p>PS 17.1,17.2,17.3</p> <p>Psychiatric emergencies L</p> <p>PS 17.1,17.2,17.3</p> <p>Psychiatric emergencies L</p>
Psychiatry	Dr.Amandeep Singh M.A (Psychology) Phd RCI-A56851	Associate Professor 01-08-2022	Permanent	Asstt Prof	Asstt Prof	Asstt Prof	Assoc Prof w.e.f. 1.8.22	Assoc Prof	Lecture-7 SGT-3	<p>PS 4.1</p> <p>Describe the magnitude and etiology of alcohol and substance abuse disorders SGT</p> <p>PS 4.4,4.5,4.6,4.7 therapy</p> <p>family education in a patient with alcohol and substance abuse in a simulated environment</p> <p>pharmacologic side effects of drugs used in alcohol and substance abusespecialist alcohol and substance abuse disorders L</p> <p>PS 5.5,5.6</p>

										<p>pharmacologic basis and side effects of drugs used in Schizophrenia appropriate conditions for specialist referral in patients with psychotic disorders L PS 8.4,8.6,8.7 anxiety disorders L PS 10.4,10.6,10.7 somatoform SGT PS 11.1 magnitude and etiology of personality disorders L PS 11.4,11.6,11.7 personality disorders SGT PS 13.1 magnitude and etiology of psychosexual and gender identity disorders L PS 13.4,13.6,13.7 Treatment of psychosexual and gender identity psychosocial and gender identity disorders LAppropriate conditions for specialist referral L PS 15.1,15.2,15.3,15.4 Etiology and magnitude of mental retardation,IQ and its measurement investigations in mental retardation patient Treatment of mental retardation L</p>
CHEST & TB	Dr.B.C.Sarin MBBS, MD PMC-27897	Professor & Head 08-02-2008	Permanent	Prof.& Head	Prof.& Head	Prof.& Head	Prof.& Head	Prof.& Head	Lecture-4 SGT-4 SDL-1	<p>MBBS-2020 Phase-3 Part-1) CT 1.1 Epidemiology of Tuberculosis, microbiology of tubercle bacillus, mode of transmission and pathogenesis L CT 1.3 Impact of TB and co-infection with HIV and other comorbid conditions like Diabetes L CT 1.13 Origin, indications, technique and administration, efficacy and complications of BCG vaccine SGT CT 2.25, 2.26 Impact of OAD on society and workplace and preventive measures .SDL</p>

										<p>CT1.4 Epidemiology, predisposing factors and therapeutic factors determining resistance to drugs. SGT</p> <p>CT 1.16 Chemoprophylaxis for contacts and exposed health care workers. SGT</p> <p>CT 2.1 Define and classify obstructive airway disease. L</p> <p>CT 2.3 Causes of acute episodes of Obstructive airway disease L</p> <p>CT 2.13 Appropriate diagnostic workup based on presumed etiology of Obstructive airway disease SGT</p> <p>CT 2.20 Oxygen therapy in hospital and at home. SGT</p>
CHEST & TB	Dr.Sunil Grover MBBS, MD PMC-28914	Associate Professor 22-05-2012	Permanent	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Assoc Prof	Lecture-6 SGT-6 SDL-1	<p>CT1.2 Clinical evolution and natural history of Pulmonary and extra Pulmonary tuberculosis forms L</p> <p>CT 1.12 Enumerate the indications for tests including: Serology, special cultures and polymerase chain reaction and sensitivity testing in Tuberculosis L</p> <p>CT 1.14 Pharmacology of various anti-tubercular agents, their indications, contraindications, interactions and adverse reactions L</p> <p>CT 1.13 Origin, indications, technique and administration, efficacy and complications of BCG vaccine SGT</p> <p>CT1.15 Prescribe antituberculosis regimen based on current national guidelines including directly observed tuberculosis therapy (DOTS) SGT</p> <p>CT 1.17 Features of drug resistant tuberculosis, prevention and therapeutic regimens L</p> <p>CT 7 2.1, 2.2 Define and classify, discuss epidemiology, risk factors and evolution of Obstructive airway disease L</p> <p>CT 2.2 Epidemiology, risk factors and evolution of obstructive airway disease. L</p>

										CT 2.4 Physiology and pathophysiology of hypoxia and hypercapnia.L CT 2.5 Genetics of alpha 1 antitrypsin deficiency in emphysema. SGT CT 2.5 Genetics of alpha 1 antitrypsin deficiency in emphysema. SGT CT 2.16 Therapies of OAD SGT CT 2.17 Vaccinations in OAD SGT CT 2.25, 2.26 Impact of OAD on society and workplace and preventive measures.SDL
Radiodiagnosis	Dr. Arvinder Singh MBBS, MD PMC - 25167	Professor 30-09-2018	Permanent	Prof.& Head	Prof.& Head	Prof.& Head	Prof.& Head	Prof.& Head	Lecture - 1	Enumerate indications for common radiological disorders of CNS part - I
									SGT - 1	Enumerate indications for common radiological disorders of Chest part - I
Radiodiagnosis	Dr. Vijinder Arora MBBS, MD PMC - 26819	Professor 19-10-2011	Permanent	Prof	Prof	Prof	Prof	Prof	Lecture - 02	Enumerate indications for common radiological disorders of Ear, Nose and Throat Enumerate indications for common radiological disorders of Pediatric Abdomen
									SGT -	
Radiodiagnosis	Dr. Kunwarpal Singh MBBS, DNB PMC - 31738	Professor 14-07-2019	Permanent	Prof w.e.f. 14.7.1 9	Prof	Prof	Prof	Prof	Lecture - 02	Enumerate indications for common radiological disorders of Spine part- I Enumerate indications for common radiological disorders of Spine part- II
									SGT - 01	Enumerate indications for common radiological disorders of MSK part -II
Radiodiagnosis	Dr. Amandeep Singh MBBS, MD PMC - 36736	Professor 06-11-2020	Permanent	Assoc Prof	Assoc Prof & Prof	Prof	Prof	Prof	Lecture - 01	Enumerate indications for common radiological disorders of Eye

					w.e.f.6 .11.20				SGT – 02	Enumerate indications for common radiological disorders of CVS Enumerate indications for common radiological disorders of Pediatric Chest
Radiodiagnosis	Dr. Gaurav Kumar MBBS, MD PMC – 40125	Assistant Professor 02.04.2019	Permanent	AssttP rof	AssttP rof	AssttP rof	AssttP rof	AssttP rof	Lecture – 02	Enumerate indications for common radiological disorders of Basics of intervention Enumerate indications for common radiological disorders of Abdomen
									SGT – 01	Enumerate indications for common radiological disorders of CNS part – II
Radiodiagnosis	Dr. Vipul Bhatia MBBS, MD PMC – 45497	Assistant Professor 15.07.2022	Permanent	S/R	S/R	S/R	AssttP rof w.e.f.1 5.7.22	AssttP rof	Lecture –	
									SGT – 01	Enumerate indications for common radiological disorders of MSK part –I
Radiodiagnosis	Dr. Sidharth Mohindru MBBS, MD PMC – 48153	Assistant Professor 28.07.2023	Permanent	--	S/R	S/R	S/R	AssttP rof w.e.f.2 8.7.23	Lecture -- 02	Enumerate indications for common radiological disorders of Chest part –II Enumerate indications for common radiological disorders of Genitourinary system
									SGT-	
Radiotherapy	Dr. Meena Sudan MBBS, MD PMC-58223	Professor 28.02.2004	Permanent	Prof	Prof	Prof	Prof	Prof	Lecture – 01	Radiation protection & personal monitoring during radiation treatment (Cancer Registry)

										SGT – 02	Radiation protection & personal monitoring during radiation treatment Principle of radiobiology Radiation protection & personal monitoring during radiation treatment (Revision Cancer Registry)
Radiotherapy	Dr. Neeraj Jain MBBS, DNB PMC- 26475	Professor 01.11.2021	09.11.1962	Assoc. Prof	Assoc. Prof	Prof w.e.f. 1.11.2 1	Prof.	Prof	Lecture – 01	Radiation protection & personal monitoring during radiation treatment, Overview & principle of radiotherapy	
									SGT – 01	Radiation protection & personal monitoring during radiation treatment Different radio isotopes & their use in cancer patient	
Anaesthesiology	Dr Ruchi Gupta MBBS, MD, DNB PMC- 36006	Professor & Head 05-07-2004	Permanent	Prof	Prof	Prof	Prof	Prof	Lecture 01 SGT-01	1. Evolution of anaesthesiology, role of anaesthesia in medical profession, principals and ethics in anaesthesia 2. Pain Management	
Anaesthesiology	Dr Sunil Chawla MBBS, MD PMC-41083	Professor 01-03-2012	Permanent	Prof	Prof	Prof	Prof	Prof	Lecture -01	Daycare Anaesthesia, NORA.	
Anaesthesiology	Dr Anita Kumari MBBS, MD PMC-29903	Professor 15-03-2017	Permanent	Prof	Prof	Prof	Prof	Prof	Lecture – 01 SGT-01	1. Subarachnoid Block 2. Principles of fluid therapy and how to establish peripheral and central venous assess.	

Anaesthesiologist	Dr. Lakshmi Mahajan MBBS, MD PMC- 32744	Professor 01-09-2022	Permanent	Assoc Prof.	Assoc Prof.	Assoc Prof.	Prof. w.e.f. 1.9.22	Prof	SGT- 02	1. Induction, maintenance, monitoring and reversal of patient under anaesthesia, complications of anaesthesia. 2. Role of communication in patient safety
Anaesthesiologist	Dr Chiteshwar Singh Walia MBBS, MD PMC- 32714	Associate Professor 24-07-2013	Permanent	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	Lecture -01 SGT-1	1. Epidural, caudal and drugs used for regional anaesthesia. 2. Complications of blood transfusion and incorrect patient positioning
Anaesthesiologist	Dr. Geetanjali MBBS, MD PMC-33406	Associate Professor 12-04-2019	Permanent	Assoc Prof. w.e.f. 12.4.19	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	Lecture -01 SGT-01	1. Introduction to GA and drugs used for GA 2. Overview of ACLS
Anaesthesiologist	Dr. Shubdeep Kaur MBBS, MD PMC- 37067	Associate Professor 17.08.2019	Permanent	Assoc Prof. w.e.f. 17.8.19	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	Lecture - 01 SGT- 01	1. Regional Anaesthesia 2. Airway management
Anaesthesiologist	Dr. Gaganjot Kaur MBBS, MD PMC- 36870	Associate Professor 09-12-2022	Permanent	AssttProf	AssttProf	AssttProf	Assoc Prof w.e.f. 9-12-22	Assoc Prof.	Lecture - 01 SGT- 01	1. Overview of BLS 2. Common medical errors in anaesthesia
Anaesthesiologist	Dr. Harpreet Babrah MBBS, MD PMC- 37797	Assistant Professor 17-06-2019	Permanent	AssttProf.	AssttProf	AssttProf	AssttProf	AssttProf	Lecture - 01 SGT- 01	1. Peripheral nerve blocks and its complications. 2. Palliative Care

Anaesthesiology	Dr. Sachreet Kaur MBBS, MD IMR No. 38366	Assistant Professor 05-03-2020	Permanent	--	AssttP rof.	AssttP rof.	AssttP rof.	AssttP rof.	SGT- 02	1 Admission and discharge criteria, functions of ICU, 3. Revision General Anaesthesia
Anaesthesiology	Dr. Abhishek Sharma MBBS, MD IMR No. 1372/17 HPMC	Assistant Professor 01-12-2020	Permanent	--	AssttP rof.	AssttP rof.	AssttP rof.	AssttP rof.	Lecture – 01 SGT- 01	1. Common complications in recovery room 2. pre-evaluation of patient before surgery
Anaesthesiology	Dr Jonny Dhawan MBBS, MD IMR No. 43954	Assistant Professor 25-11-2022	Permanent	--	--	--	AssttP rof.	AssttP rof.	Lecture – 01 SGT- 01	1. Ventilatory set up and monitoring in ICU 2. Intensive care management of a patient in ICU
Obst & Gynaecology	Dr. Sangeeta Pahwa MBBS, MS PMC- 35101	Professor & Head 30-10-2012	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	MBBS Phase III Part-II 2019 batch Lect. + SDL- 8 SGT- 19 Phase III Part-I 2020 batch Lect.+ SDL 5 SGT-10 Phase -II 2021 Batch Lecturer -3	<ul style="list-style-type: none"> ➤ Complications of 3rd stage of labour (PPH) ➤ Complicated pregnancy – VBAC, Rh. Neg. BOH, Obesity in pregnancy ➤ Benign lesions of cervical tract Endometriosis, Adenomyosis ➤ Malignant lesions of genital tract
Obst & Gynaecology	Dr. Reena Sood MBBS, MS PMC-31263	Professor 26-08-2017	Permanent	Prof.	Prof.	Prof.	Prof.	Prof.	MBBS Phase III Part-II 2019 batch Lect. +SDL- 7 SGT- 18	<ul style="list-style-type: none"> ➤ Medical & surgical complications in pregnancy ➤ New born infant diseases of fetus & newborn ➤ Menstruation , Puberty & Menopause Amenorrhoea

									Phase III Part-I 2020 batch Lect. + SDL- 5 SGT-2 Phase -II 2021 Batch Lecturer- 1	
Obst & Gynaecology	Dr. Ripan Bala MBBS, MS. PMC- 25139	Professor 06-12-2019	Permanent	Assoc Prof. w.e.f. 6.12.1 9	Prof.	Prof.	Prof.	Prof.	MBBS Phase III Part-II 2019 batch Lect.+SDL- 10 SGT- 16 Phase III Part-I 2020 batch Lect.+SDL- 3 SGT- 2 2021 Batch Phase -II Lecturer 3	<ul style="list-style-type: none"> ➤ Abnormal labor & complications of Puerperium ➤ STD's & Pelvic infections ➤ Infertility
Obst & Gynaecology	Dr. Swati Sharma MBBS, MS PMC- 37150	Associate Professor 13-09-2017	Permanent	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	MBBS Phase III Part-II 2019 batch Lect.+SDL - 8 SGT-12 Phase III Part-I 2020 batch Lect. +SDL 1 SGT- 7 Phase -II 2021 Batch Lecturer- 2	<ul style="list-style-type: none"> ➤ Pharmacotherapeutics in obstetrics -IOL ➤ Displacement of the uterus

Obst & Gynaecology	Dr. Preet Kamal MBBS, MD PMC- 27610	Associate Professor 08-03-2019	Permanent	Assoc Prof. w.e.f. 8.3.19	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	MBBS Phase III Part-II 2019 batch Lect. +SDL- 11 SGT- 12 Phase III Part-I 2020 batch Lect. +SDL- 4 SGT- 5 Phase -II 2021 Batch Lecturer - 2	<ul style="list-style-type: none"> ➤ Haemorrhage in pregnancy ➤ Operative obstetrics ➤ AUB
Obst & Gynaecology	Dr. Surinder Kaur MBBS, DGO, MD PMC- 22293	Associate Professor 17-01-2023	Permanent	Asstt Prof.	Asstt Prof.	Asstt Prof.	Asstt Prof.	Assoc Prof. w.e.f. 17.1.23	MBBSPhase III Part-II 2019 batch Lect. +SDL- 9 SGT -11 Phase III Part-I 2020 batch Lect.+SDL - 2 SGT -4 Phase -II 2021 Batch Lect 2	<ul style="list-style-type: none"> ➤ Anatomy & Physiology ➤ Normal labour & normal Puerperium 	
Obst & Gynaecology	Dr. Meenu Arora MBBS, DGO, DNB PMC- 25133	Assistant Professor 11-06-2012	Permanent	AssttP rof.	AssttP rof.	AssttP rof.	AssttP rof.	AssttP rof.	Phase III Part-I 2020 batch Lect.+SDL- 1 SGT- 3 2021 Batch Phase -II Lecturer - 4	<ul style="list-style-type: none"> ➤ Antennal Case & prenatal 	

Obst & Gynaecology	Dr. Amarjeet Kaur MBBS, MD, PMC- 44083	Assistant Professor 15-09-2021	Permanent	--	--	AssttP rof.	AssttP rof.	AssttP rof.	MBBSPhase III Part-II 2019 batch Lect. +SDL -9 SGT- 5 Phase III Part-I 2020 batch Lect.+SDL- 2 SGT -3 2021 Batch Phase -II Lecturer- 3	➤ Fibroid
Obst & Gynaecology	Dr. Ishkiran Kaur MBBS, DGO, DNB MCI -13-14283	Assistant Professor 02-12-2021	Permanent	--	--	AssttP rof.	AssttP rof.	AssttP rof.	MBBSPhase III Part-II 2019 batch Lect. +SDL 11 SGT 9 Phase III Part-I 2020 batch Lect.+SDL- 3 SGT- 4 2021 Batch Phase -II Lecturer- 2	<ul style="list-style-type: none"> ➤ Antennal Case & prenatal ➤ counselling ➤ Contraception ➤ Preoperative care in cystectomy
Obst & Gynaecology	Dr. Purnima Bhandari MBBS, MD, MCI- 0748	Assistant Professor 07-09-2022	Permanent	--	--	--	AssttP rof.	AssttP rof.	MBBSPhase III Part-II 2019 batch Lect.+SDL- 8 SGT -12 Phase III Part-I 2020 batch Lect.+SDL- 4 SGT- 4	<ul style="list-style-type: none"> ➤ Current topics in obstetrics ➤ Development of Genital organs & grades

									2021 Batch Phase -II Lecturer - 1	
Obst & Gynaecology	Dr. Umang MBBS, MD PMC- 37204	Assistant Professor 07-02-2023	Permanent	--	--	--	--	AssttP rof.	MBBSPhase III Part-II 2019 batch Lect.+SDL- 3 SGT- 8 Phase III Part-I 2020 batch SGT- 6 2021 Batch Phase -II Lecturer- 2	➤ Imaging in obstetrics
Emergency Medicine	Dr. Arvinderpal Singh MBBS, MD PMC-30539	Professor 21.05.2018 & Professor & Head 07.02.2020	Permanent	Prof	Prof& Head w.fe.f 7.2.20	Prof	Prof	Prof	--	
Emergency Medicine	Dr. Navjot Brar MBBS, MS PMC- 31326	Associate Professor 08.09.2017	Permanent	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	Assoc Prof.	--	
Emergency Medicine	Dr. Pooja Abbi MBBS, MD PMC- 37394	Associate Professor 06.01.2022	Permanent	Asstt Prof.	Asstt Prof.	Asstt Prof.	Assoc Prof. w.e.f.6 .1.22	Assoc Prof.	--	

Sr. No.	Faculty Name	Publication in Vancouver referencing Style	Indexing System
<u>Department of Anatomy</u>			
1	Dr Anupama Mahajan Dr Poonam Verma	Sharma P, Mahajan A, Verma P. Morphological study of attachment of costoc;lavicular ligament on the dry human clavicles in north Indian Population. AMEI's Curr Trends Doagn treat 2023;7(1):3-6.	<ul style="list-style-type: none"> • SIS • COSMOS • SIF • ESJI • DRJI
2	Dr Anupama Mahajan Dr Monika Lalit	Kaur S, Mahajan A and Lalit M. Study of Morphological Analysis of the Foramen Transversarium and Accessory Foramen Transversarium in Typical Cervical Vertebrae. J Human Anat 2023, 7(1): 000184.	<ul style="list-style-type: none"> • Google Scholar • Research resource index • International Scientific index • Scilit • Cross ref
<u>Department of Biochemistry</u>			
1	Dr.Sahiba Kukreja, Dr.Jaskiran Kaur	Singh M, Kaur J, Sabharwal Kaur R, Kukreja S, Kaur J,Samal RI.Association of Adiponectin- Leptin Ratio and HOMA- IR in obeses Patients with and without Type 2 Diabetes Mellitus. A Cross- Sectional Study.JCDR.2023 SEP,Vol -17(9); BCO1-BCO4	Web of Science,Index Copernicus, DOAJ, Embase,Google Scholar
2	Dr.Sahiba Kukreja	Gupta N, Sarin BC, Kukreja S, Sehajpal PK. Differential Sensivity of PCR targets to detect M Tuberculosis In Tubercolous Pleural Effusion Specimens. IJSR Print ISSN NO. 2277-8179/ DOI: 10.36106/ijsr	Index copernicus,DRJI, Google Scholar,
3	Dr.Sahiba Kukreja, Dr.Mandeep Kaur	Chhabra N, Chhabra S, Patil R, Kaur M, Kukreja S. Markers of insulin resistance and metabolic syndrome in normal weight adolescents IJSR.2023;12(6):1-4 PRINT ISSN NO. 2277-8179	Index Medicus. Google Scholar, Publons

4	Dr.Sahiba Kukreja, Dr.Mandeep Kaur	Kaur M, Kukreja S, Chhabra N, Batish I, Pahwa S. Angiogenic Biomarker Placental Growth Factor (PLGF) in the Prediction and Diagnosis of Placental Dysfunction in Pre-eclampsia: A Cohort Study JCDR.2023; 17(6):BC01-BC05. https://www.doi.org/10.7860/JCDR/2023/60651/17968	Web of Science, Index Copernicus, DOAJ, Embase, Google Scholar
5	Dr.Sahiba Kukreja, Dr.Sukhjeet Kaur	Kaur S, Kukreja S, Uppal MS, Arora S. Comparative analysis of uPAR and CA 15- 3 with grading of tumours along with clinical staging in female patients with breast cancer – A cross sectional study. GJRA. 2023; 12(2) :35-7	ici, Index Medicus, ICMJE, PubMed, Jour informatics
6	Dr.Amandeep Kaur	Singh T, Kaur A. A study to assess knowledge and Compliance regarding Universal Safe Precautions among nurses in a Referral Hospital of Delhi. Global Journal for Research Analytysis. 2023 March; 12(3) : 79-82	ici, Index Medicus, ICMJE, PubMed, Jour informatics
7	Dr.Sahiba Kukreja, Dr.Jaskiran Kaur	Kaur H, Kaur J, Mohan G, Sharma N, Kukreja S. Association between Q192R polymorphism of Paraoxonase 1 (PON 1) gene with Coronary Artery Disease risk: A case- control Study (Accepted for Publication)	Web of Science, Index Copernicus, DOAJ, Embase, Google Scholar
8	Dr.Arti Gupta	Kaur P, Gupta A, Kaur S, Singh S, The Role of Biomarkers in Diagnosis and risk stratification for Covid- 19 Deterioration, Death. A retrospective observational study. IJPCR.2023; 15(7):970-975	Embase, Google scholar, Publons
9	Dr.Amandeep Kaur	Singh T, Kaur A. A study to assess patients' satisfaction with quality of nursing care. Asian journal of Pharmaceutical and clinical research. 2023 Dec; 16(12). Accepted on 22-11-2023.	Elsevier Products (Embase), Google Scholar, CNKI, CASSI, Scientific Commons, Open-j-Gate, Index Medicus (IMSEAR), OAI, LOCKKS, OCLC, UIUC
10	Dr.Jyot Amrita	Amrita J, Bhanwer AJS, Singh AP. Association of AdipoQ(G>T) gene polymorphism with obesity and hypertension in North Indian postmenopausal women of Punjab. Turk J Biochem 2023. https://doi.org/10.1515/tjb-2023-0073 International) Scopus, SCI	SCOPUS, SCI

<u>Department of Physiology</u>			
1	Dr. Deepinder Kaur	Palliative Care – the need of the hour. Physiology Insight, Aug- Oct 2023; 3(2):24.	Newsletter cum Research bulletin
2	Dr. Kawalinder Kaur Girgla	Rattan Y, Kaur Girgla K , Mahjan G, Parasher P. Repeatability and Reproducibility of Dynamic Pupillary Parameters using an automated Quantitative Pupillometer. Biomedicine(Internet) 2023;43(6)	Scopus
3	Dr. Kawalinder Kaur Girgla	Verma A, Kaur K , Girgla JK, Kaur H, Kumar K. Study of Thyroid profile in Patients of Type 2 Diabetes Mellitus. Intl J of Life Sci Biotech Pharm Res.2023;12(3): 2021-2024 Physiology 2023	Embase
4	Dr. Kawalinder Kaur Girgla	Rattan Y, Girgla KK , Parasher P, Mahajan G . Recent Advances in Pupillometry.NAMMS-V1 2023 May 18; 31-46.	Book- Publisher -BP International
5	Dr. Sukhjinder Kaur Dhillon	Kaur S, Kaur N. Dhillon SK . Association of Covid-19 pandemic with stress, anxiety and depression among students of class 9th-12th in the schools of District Amritsar. Int J Acad Med Pharma.2023;5(1):398-401	Embase
6	Dr. Sukhjinder Kaur Dhillon	Dhillon SK , Kaur N. Obesity-The metabolic syndrome. Int J Basic Appl Physiol.2023; 12(1):4-10	Index copernicus
7	Dr. Richa Ghay	Thaman V, Chahal S, Ghay R , Goyal G. Medical students and their preference for Educational Resources: a cross-sectionnal study. Intl. J. Pharm. Clin. Res.2023;15(5):1413-24.	Embase
8	Dr. Roopam Bassi	Sharma S, Kaur K, Kaur J, Bassi R . Trichoscopy in alopecia areata and trichotillomania. Port J Dermatol and Venereol. 2023;81(4):232-238	Embase
9	Dr. Sheveta Dureja	Dureja S , Bhandari V, Bachhel R. Impact of menopause on anthropometric indices and sympathetic nervous system activity- A comparative study. Natl J Physiol Pharm Pharmacol 2023;13(07):1351-54	Embase

10	Dr. Sheveta Dureja	Bhandari V, Singh N, Dureja S. Omeprazole – Induced Cardiac arrhythmia- A case Report. Natl J Physiol Pharm Pharmacol 2023;13(06):1349-50	Embase
11	Dr. Sheveta Dureja	Bhandari V, Singh N, Singh J, Dureja S. Accidental oral administration of Povidone Iodine Pessaries in an elderly woman – Case Report. CTDT online First	"DRJI Google Scholar J gate"
<u>Department of Pathology</u>			
1	Dr. Manisha Sharma	Bakshi GK, Sharma M, Manjari M. Immunohistochemical Expression of Her2/Neu in Urothelial Carcinoma: A Cross-sectional study. National Journal of Laboratory Medicine. 2024, Jan13(1):20-4	DOAJ, Copernicus
<u>Department of Pharmacology</u>			
1	Dr. Narinder Singh	Bhandari V, Singh N, Singh J, Dureja S. Accidental Oral administration of povidone iodine pessaries in an elderly woman: A case report. Curr Trends Diagn Treat. Online first (2023).	National
		Bhandari V, Singh N, Dureja S. Omeprazole-induced cardiac arrhythmia – A case report. Natl J Physiol Pharm Pharmacol 2023;13(06):1349-50.	Embase
2	Dr. Vikram Bhandari	Bhandari V, Singh N, Singh J, Dureja S. Accidental Oral administration of povidone iodine pessaries in an elderly woman: A case report. Curr Trends Diagn Treat. Online first(2023).	National
		Bhandari V, Singh N, Dureja S. Omeprazole-induced cardiac arrhythmia – A case report. Natl J Physiol Pharm Pharmacol 2023;13(06):1349-50.	Embase
		Dureja S, Bhandari V, Bachhel R. Impact of menopause on anthropometric indices and sympathetic nervous system activity – A comparative study. Natl J Physiol Pharm Pharmacol 2023;13(07):1351-1354.	Embase

	Dr. Preet Sood	Sood P, Chopra SC. altered Pharmacokinetic attributes of lithium Imipramine with concomitant use of domperidone in human volunteers. International journal of academic medicine and pharmacy. 2023;5(1):127-129	Embase
		Sood P, Tanwar K. Assessment of Knowledge, attitudes and Practices of medical students regarding the drug addiction in punjab, india. International journal of academic medicine and pharmacy. 2023;5(1):130-133	Embase
<u>Department of Microbiology</u>			
1	Dr. Sarbjeet Sharma Prof. & Head	Singh P, Singh Hs.P., Kaur S. Clinical and Microbiological Profile of Diabetic Foot Patients. European Journal of Cardiovascular Medicine Vol 2023; vol13 (3): 453-9	EMBASE PUBMED NLM
<u>Department of Community Medicine</u>			
1	Dr. Priyanka Devgun	A. Burden of care on family caregivers of patients of gastrointestinal cancers in a tertiary care institute. Indian J Comm Health. 2023;35(3):359-63. https://doi.org/10.47203/IJCH.2023.v35i03.020	Scopus, Embase
2	Dr. Priyanka Devgun	Perception of care givers regarding danger signs of illness and practices followed in young infants (0–2 months) as per IMNCI at selected areas of Amritsar, Punjab: A qualitative study. Journal of Family Medicine and Primary Care 12(2):p 305-312, February 2023. DOI: 10.4103/jfmprc.jfmprc_1542_2	DOAJ, Indian Science Abstracts
3	Dr. Harpreet Kaur	Caregiver's satisfaction regarding immunization services in a tertiary care Institute, Punjab. Indian J Forensic Community Med 2023;10(1):22-7	Indian Citation Index, Index Copernicus
4	Dr. Manisha Nagpal Dr. Sahiba Kukreja	Teaching and assessing communication skills as an element of early clinical exposure (ECE) in first year medical students. Indian J Forensic Community Med 2023;10(1):33-7	Indian Citation Index, Index Copernicus

5	Dr. Harjot Singh Dr. Priyanka Devgun Dr. Manisha Nagpal	Role of Dietary Management and Physical Activity in Control of Hypertension in Rural Areas of Punjab-A Cross-sectional Study. Indian J Comm. Health. 2023; 35 (2): 199- 204	Scopus, Embase
6	Dr. Pooja Sadana Dr. Priyanka Devgun	Artificial Intelligence in Public Health: Facts and Hyperboles. AMEI's Curr Trends Diagn Treat 2023;7(1):7-10.	Google Scholar. DRJI, J-Gate
7.	Dr. Harjot Singh Dr. Amritpal Singh Brar Dr. Manisha Nagpal	Prevalence of Chronic Energy Deficiency and its Socio-Demographic correlates among ethnic adult population of Punjab, India Determinants of distress among cancer patients admitted for the day care treatment at a tertiary care cancer hospital, Amritsar, Punjab.	Google Scholar. Embase DOAJ
<u>Department of Medicine</u>			
1	Dr. Gurinder Mohan	Mohan G, Sarao JV, Kaur R, Chandey M. Cognitive impairment in diabetic adults with and without hypertension. Apollo Med 2023; 20:27	DOAJ
2	Dr. Gurinder Mohan	Mohan G, Singh JK, Sharma RK, Singh P, Kaur J. Nerve Conduction Abnormalities and Cardiovascular Autonomic Dysfunction in Pre-Diabetics. Eur J Cardiovasc Med. 2023; 13(3):2206-10.	Embase, Academia.edu, Pubmed
3	Dr. Gurinder Mohan	Mohan G, Maan GS, Sikri TS. Sexual Dysfunction in Diabetes Mellitus – An Observational Cohort Study, Apollo Medicine Journal, Aug. 2023;XX(6): 1-6.	DOAJ
4	Dr. Gurinder Mohan	Mohan G, Kumar P, Singh P. A Study of Spontaneous Bacterial Peritonitis in Cirrhosis of Liver with Ascites at a Tertiary Care Hospital in North India: Prevalence, Clinical, and Microbiological Profile. Apollo Medicine ():10.4103/am.am_86_23, October 09, 2023. DOI: 10.4103/am.am_86_23	DOAJ
5	Dr. Avtar Singh Dhanju	Dhanju AS, Narang N, Kaur M, Rikhye R, Jassal P, Singh A A. Craniopharyngioma in adults - a case report Int. J . Adv. Med.2023 Dec;10 (12) : 866-8	Index, Medicus, Copernnicus
6	Dr. Avtar Singh Dhanju	Dhanju AS, Narang N, Kaur H, Singh R, Kaur M, Henoch Schonlein purpura in adults; A Case report. IJAM 2022; 10:478-81	Index, Medicus, Copernnicus
7	Dr. Avtar Singh Dhanju	Dhanju AS, Narang N, Singh R, Kaur H, Singh H. Extra Hepatic portl vein obstruction leading to portal cavernoma chwlangiopathy without liver dysfunction. IJAM 2023;10:482-4	Index, Medicus, Copernnicus

8	Dr. Manish Chandey	Chandey M, Singh P, Kukreja S, Mohan G. S100 Beta as a Marker of Hepatic Encephalopathy : A case – control study, Journal of Clinical and Diagnostic Research: July 2023; 17(7): 38-44.	
9	Dr. Ranjeet Kaur	Kaur M, Kaur R, Mohan G, Mohan G. Coronary angiographic profile of patients with acute coronary syndrome. Apollo Medicine May 2023 (6):1-6.	DOAJ
10	Dr. Raman Kumar Sharma	Kaur H, Sharma RK., Mohan G., Sikri T., Kaur J. Arterial hypoxemia and Hepatopulmonary syndrome in liver cirrhosis. Eur J Cardiovasc Med. 2023; 13(3): 2223-9	Embase, Academia.edu, Pubmed
11	Dr. Parminder Singh	Singh P, Singh HK, Sharma S, Mohan G , Singh D . Clinical and Microbiological Profile of Diabetic Foot Patients .European Journal Of Cardiovascular Medicine Volume 13 Issue: 3 – 2023 .	Embase, Academia.edu, Pubmed
<u>Department of Surgery</u>			
1	Dr. Mohit Sharma	Sharma M, Devgun P, Sharma A. Burden of care on family caregivers of patients of gastrointestinal cancers in a tertiary care institute. Indian J Comm Health. 2023; 35(3): 359-63. https://doi.org/10.47203/IJCH.2023.V35I03.020	
2	Dr. Mohit Sharma	Sharma M, Singh R, Sharma A. Surgical management of Retroperitoneal tumors. J Med Surg Pub Health 1(2023)100015. https://doi.org/10.1016/j.glmedi.2023.100015	
3	Dr. Gurpreet Singh Bhangu	Kumar M, Bhangu GS, Bansal D. A study to assess the quality of life among patients with high grade non-muscle invasive carcinoma urinary bladder receiving immunotherapy. Int Surg J. 2023 Aug; 10(8): 1311-6	
4	Dr. Mohit Sharma	Singh D, Sharma M, Singh R. Comparison of n-butyl-2 cyanoacrylate glue with polypropylene sutures for mesh fixation in inguinal hernia repair: A randomised control study. J Cardiovasc. Dis. Res. VOL14, ISSUE 06, 2023	

5	Dr. G. S. Bhargava	Multani V S, Bhargava G S, Sharma A, Wilku K S Comparison of plasma d dimer levels in various stages of operable carcinoma breast VOL14, ISSUE 01, 2023, ISSN:0975 -3583,0976-2833, JCDR	Scopus and DOAJ
6	Dr. Rana Ranjit Singh	Kaur A, Singh R R, Bansal D, Comparative Study of Post-Operative Pain Relief with Intravenous Paracetamol and Intramuscular Diclofenac Volume 6 • Issue 1 111, ISSN 2637-5079 et al., J Surg Res 2023 DOI:10.26502/jsr.10020288	Abstracting and Indexed
7	Dr. G. S. Bhargava	Kaur A, Wilku K S, Bhargava G S, Sharma, Sandhu AS, A Study to Observe the Cases of Abdominal Wound Dehiscence in Patients Undergoing Emergency Laparotomy with Midline Incision, ISSN 2515-8260, Volume 10, Issue 02, 2023, European Journal of Molecular & Clinical Medicine	Scopus and DOAJ
8	Dr. Sudarshan Kapoor	Sekhri V, Jain N. Kapoor S To Compare the Prognostic Estrogen Receptor, Progesterone Receptor and Her2-Neu with Nottingham Prognostic Index in Breast Cancer Patients, Print ISSN : 2042-4884 E-ISSN : 2042-4892, Volume 13 Issue: 1 – 2023, European Journal of Cardiovascular Medicine	PUBMED Indexed
9	Dr. Rana Ranjit Singh	Bedi C, Singh R R, Kakkar V, Mittal S, Kapoor, To Compare The Outcomes of Collagen Dressing, Polyurethane Dressing and Paraffin Gauze Dressing on Split Skin Thickness Graft Donor Site, J Surg Res 2023; 6 (1): xxx-xxx, DOI: 10.26502/jsr.10020275	PUBMED Indexed
10	Dr. Sudarshan Kapoor	Singh H, Kapoor S, Gupta R, Kundal A, Assessment of Clinical and Pathological Response after Neoadjuvant Chemotherapy in locally advanced breast cancer patients, ISSN: 2042-4884 E-ISSN: 2042-4892, Volume 13 Issue: 1 – 2023	PubMED Indexed
11	Dr. Sidharth Khullar	Khullar S, Sethi P, Uppal MS, Randomised Study to Evaluate Efficacy of Mirabegron 50 mg alone Versus Mirabegron 50 mg and Solifenacin 5mg Combination Therapy in Patients with Overactive Bladder, Volume 6 • Issue 1 57, ISSN 2637-5079, J Surg Res 2023 DOI:10.26502/jsr.10020280	Abstracting and Indexed
12	Dr. Gurpreet Singh Bhangu	Aheer R, Bhangu G S, Comparative study of complications using electrocautery versus conventional scissors for raising flap in modified	Indexed

		radical mastectomy, Int Surg J. 2023 Feb;10(2):244-248, pISSN 2349-3305 eISSN 2349-2902	
13	Dr. Mohit Sharma	Singh D, Sharma M, Singh R Comparison of n-butyl-2 cyanoacrylate glue with polypropylene sutures for mesh fixation in inguinal hernia repair: A randomised control study, ISSN:0975 -3583,0976-2833, VOL14, ISSUE 06, 2023, JCDR	Embase Indexed
<u>Department of Paediatrics</u>			
1	Dr. Gursharan Singh	<u>Narang GS</u> , Mittal R, Sharma NK, Kaur J, Kumar A, Narang N. Correlation of lipid profile and serum ferritin in β - Thalassemia patients. European Journal of Cardiovascular Medicine 2023;13 (1):	EMBASE
2	Dr. Gursharan Singh	<u>Narang GS</u> , Malhotra P, Puri R, Kumar A. Screening for Latent and Active Tuberculosis in Paediatric Contacts of Tuberculosis Patients: A Cross-sectional Study. Journal of Clinical and Diagnostic Research. 2023; 17 (6)	DOAJ, EMBASE
3	Dr. Gursharan Singh	Singh G, Handa TK, <u>Narang GS</u> , Sharma NK. Vitamin D level preterm neonates and its relationship with APGAR score. European Journal of Cardiovascular Medicine 2023;13 (1):	EMBASE
4	Dr. Gursharan Singh	Narang N, <u>Narang GS</u> , Handa TK, Singh G, Kumar N, Anand AK, Narang SK. To Study the Clinical Outcome of Respiratory Distress Syndrome in Preterm Neonates. European Journal of Cardiovascular Medicine 2023;13 (1):	EMBASE
5	Dr. Gursharan Singh	Arora S Girdhar P, <u>Narang GS</u> , Kakkar S. Neonatal Outcomes in Mothers with Preeclampsia. European Journal of Cardiovascular Medicine 2023;13 (1):	EMBASE
6	Dr. Gursharan Singh	Charan GS, Charan AS, Kalia R, Khurana MS, <u>Narang GS</u> . Impact of Analytics Applying Artificial Intelligence and Machine Learning on Enhancing Intensive Care Unit (ICU). Galician Medical Journal. 2023Nov.6; 30(3):e-GMJ2023-	Wos ESCI, CABI, DOAJ, Google Scholor, Worldcat, BASE, CORE
7	Dr Gurmeet Singh	<u>Singh G</u> , Handa TK, Narang GS, Sharma NK. Vitamin D level preterm neonates and its relationship with APGAR score. European Journal of Cardiovascular Medicine 2023;13 (1):	EMBASE
8	Dr Gurmeet Singh	Narang N, Narang GS, Handa TK, <u>Singh G</u> , Kumar N, Anand AK, Narang SK. To Study the Clinical Outcome of Respiratory Distress Syndrome in	EMBASE

		Preterm Neonates. European Journal of Cardiovascular Medicine 2023;13 (1):	
9	Dr Mandeep Singh Khurana	Charan GS, Khurana MS , Kalia R. Wearable Technology: How Healthcare is Changing Forever. Journal of Chitwan Medical College.2023;13(45):111-13.	DOAJ, index copernicus, Google Scholar, NepJol, Nep Med
10	Dr Mandeep Singh Khurana	Charan GS, Charan AS, Kalia R, Khurana MS , Narang GS. Impact of Analytics Applying Artificial Intelligence and Machine Learning on Enhancing Intensive Care Unit (ICU). Galician Medical Journal. 2023Nov.6; 30(3):e-GMJ2023-	Wos ESCI, CABI, DOAJ, Google Scholar, Worldcat, BASE, CORE
11	Dr Preeti Malhotra	Kumar N, Malhotra P , Kaur S, Kaur G. Cord Blood lactate Level: A Predictor of neonatal Mortality in Pregnancy-Induced Hypertension. Journal of Perinatology 2023;24 (1):	EMBASE, SCOPUS
12	Dr Preeti Malhotra	Narang GS, Malhotra P, Puri R, Kumar A . Screening for Latent and Active Tuberculosis in Paediatric Contacts of Tuberculosis Patients: A Cross-sectional Study. Journal of Clinical and Diagnostic Research. 2023; 17 (6)	DOAJ, EMBASE
13	Dr Naresh Kumar	Kumar N , Malhotra P, Kaur S, Kaur G. Cord Blood lactate Level: A Predictor of neonatal Mortality in Pregnancy-Induced Hypertension. Journal of Perinatology 2023;24 (1):	EMBASE, SCOPUS
14	Dr Naresh Kumar	Narang GS, Mittal R, Sharma NK , Kaur J, Kumar A, Narang N. Correlation of lipid profile and serum ferritin in β - Thalassemia patients. European Journal of Cardiovascular Medicine 2023;13 (1):	EMBASE
15	Dr Naresh Kumar	Narang N, Narang GS, Handa TK, Singh G, Kumar N , Anand AK, Narang SK. To Study the Clinical Outcome of Respiratory Distress Syndrome in Preterm Neonates. European Journal of Cardiovascular Medicine 2023;13 (1):	EMBASE
16	Dr Naresh Kumar	Singh G, Handa TK, Narang GS, Sharma NK . Vitamin D level preterm neonates and its relationship with APGAR score. European Journal of Cardiovascular Medicine 2023;13 (1):	EMBASE
17	Dr Ashwani Kumar	Narang GS, Mittal R, Sharma NK, Kaur J, Kumar A , Narang N. Correlation of lipid profile and serum ferritin in β - Thalassemia patients. European Journal of Cardiovascular Medicine 2023;13 (1):	EMBASE
18	Dr Ashwani Kumar	Narang GS, Malhotra P, Puri R, Kumar A . Screening for Latent and Active Tuberculosis in Paediatric Contacts of Tuberculosis Patients: A	DOAJ, EMBASE

		Cross-sectional Study. Journal of Clinical and Diagnostic Research. 2023; 17 (6)	
<u>Department of Orthopaedics</u>			
1	Dr Raj kumar Aggarwal Dr Arti Dewan Dr Chandan Jasrotia	Singh K, Aggarwal RK, Dewan A, Jasrotia C. Comparison of the Radiological and Functional Outcome of Proximal Femoral Nail with Helical Blade versus Lag Screw in Intertrochanteric Fractures. Journal of Orthopedics and Sports Medicine. 2023;5:47-55.	PubMed, research gate
2	Dr Raj Kumar Aggarwal Dr Chandan Jasrotia Dr Arti Dewan	Singh J, Aggarwal R, Jasrotia C, Dewan A. Functional Outcome of MIPO (Minimally Invasive Plate Osteosynthesis) in Distal Third Femur Fractures with Intra Articular Extension. Journal of Orthopedics and Sports Medicine. 2023;5:67-71.	PubMed, research gate
3	Dr Rohit Sharma Dr Rajan Sharma	Singh J, Sharma R, Sharma R, Singh A, Panesar P, Gill HS. A Prospective Study To Evaluate The Effect Of Subacromial Triamcinolone Injection In Cases Of Subacromial Impingement Syndrome. Euro J Mole Clin Med. 2023;10(2):97-108.	doaj, embase
4	Dr Raj Kumar Aggarwal Dr Gagan Khanna Dr Shaleen Sarin	Singh S, Singh B, Khanna G, Aggarwal RK, Sareen S, Singh M. To evaluate the outcomes of proximal femur locking compression plate in peritrochanteric femur fractures. Euro J Mole Clin Med. 2023;10(2):1332-39.	doaj, embase
<u>Department of Ophthalmology</u>			
1	Dr Shakeen Singh	Chitkara TK, D. Utaal SK, Kaur M, Singh S. MII Retcam Assisted Documentation of Unilateral Angiopathia Retinae Traumatica in a Three Year Old. TNOA Journal of Ophthalmic Science and Research. 2023; 61:105-7	
2	Dr Shakeen Singh	Singh S, Chawla K, Bhatti A, Kaur D. Single sitting same site sutureless phacotrabeulectomy without scleral punch. Delhi J Ophthalmol 2023;33:93-6.	

3	Dr Shakeen Singh	Kaur M, Singh M, Singh S. Sliding limbus-conjunctival flaps for minimizing the pterygium recurrence: a prospective tertiary care institute study. Rom J Ophthalmol. 2023 Jul-Sep;67(3):244-249.	
4	Dr Shakeen Singh	Singh S, Utaal SK, Kaur D. A novice technique of “Dumbbell suture” IOL flange procedure with penetrating keratoplasty. J Clin Ophthalmol Res 2023;11:222-4	
5	Dr Pawan Prasher	Prasher P, Vig VK, Singh B, Sharma R, Sharma A. Effect of mydriatic eye drops (combined 0.8% tropicamide and 5% phenylephrine) on the measurements of corneal parameters using Pentacam. Indian Journal of Ophthalmology. 2023; 71:818-23	
6	Dr Pawan Prasher	Dogra S, Kaur N, Prasher P. An unusual case of Heimann–Bielschowsky phenomenon associated with mature cataract. Indian J Ophthalmol Case Rep 2023;3:327-9	
7	Dr Gaurav Mahajan + Dr Pawan Prasher	Mahajan G, Prasher P. An unusual case of herpes simplex keratitis presenting as persistent epithelial defect after pterygium surgery. Indian J Ophthalmol Case Rep 2023;3:281-2.	
8	Dr Gaurav Mahajan + Dr Pawan Prasher	Mahajan G, Prasher P. Fungal invasion of cosmetic contact lens mimicking a corneal ulcer. Indian J Ophthalmol Case Rep 2023;3:541-2	
9	Dr Gaurav Mahajan + Dr Pawan Prasher	Mahajan G, Prasher P. Meibolith. Indian J Ophthalmol Case Rep 2023;3:606	
10	Dr Gaurav Mahajan + Dr Pawan Prasher	Mahajan G, Prasher P. Pseudoexfoliation on intraocular lens. Indian J Ophthalmol Case Rep 2023;3:612	
11	Dr Pawan Prasher	Nagpal N, Prasher P. Corneal component surgery: Expanding the indications. Kerala Journal of Ophthalmology. 2023 May 1;35(2):203-6	

<u>Department of ENT</u>			
1.	Dr.Pooja Pal,Professor	Chaudhary T,Pal P,prevalence of hearing impairment in elderly population with cognitive deficits.Acta Biomed. 2023;94(2):124-33.	Pubmed
<u>Department of Skin</u>			
1	Dr. Jasleen Kaur Dr.Saurabh Sharma	Singh G, kaur J, Sharma S. Combination of Dermoscopy and VIDA Score to Diagnose and Assess Disease Activity of Vitiligo. European J Mol and Clin Med. 2023;10:4648-55.	DOAJ
2	Dr.Saurabh Sharma Dr. Jasleen Kaur	Sharma S,Kaur K, Kaur J,,Bassi R. Trichoscopy in alopecia areata and trichotillomania port j dermatol and venereal.2023;81(4):232-238	DOAJ
3	Dr.Priya Kapoor Dr.Saurabh Sharma Dr.Jyoti Budhwar	Kapoor P, Sharma S, Budhwar J, Dabi J. Tattooing for disease containment: an unusual myth in leprosy. Int J Dermatol. 2023 Dec 6.	Pubmed
4	Dr Pooja Bains	Bains P; Kaur S. Silicone in dermatology: An update. J Cutan Aesthet Surg.2023; 16(1):p 14-20.PMC 10298615	Pubmed
5	Dr Pooja Bains	Bains P.Looking at the 'Inverse' in dermatology.J skin sex Transm Dis.doi:10.25259/JSSTD_46_2023	Google Scholar, Proquest
6	Dr Guneet Kaur	Awal G, Kaur N,Singh G, Singh A. Measurement of quality of life of vitiligo using disease-specific indicator and its association with area severity score. Port J Dermatol and Venereol. 2023;81(4):245-251	DOAJ
<u>Department of Psychiatry</u>			
1	Dr Manjit Singh	Bala, N Naib, G Singh, M Kaur, M Singh, A Kaur,, S A Follow up study among patients on opiopd substitution therapy in terms of relapse rate, factors affectining relapse rate and HCV Incidence 2023.3.29	Scopus

<u>Department of Chest & TB</u>			
1	Dr Bipan Chander Sarin	Kapoor, H., Sarin, B.C. & Shah, M.R. Anesthetic management for renal transplant in patients with grade III diastolic dysfunction: case reports. Ain-Shams J Anesthesiol 15 , 74 (2023). https://doi.org/10.1186/s42077-023-00373-z	DOAJ, Google Scholar
2	Dr Bipan Chander Sarin	Sarin V, Sarin BC, Chatterjee A, Juneja A. Muscle Tension Dysphonia: A Sequeale of Chemoradiotherapy in Patients of Head and Neck Cancer. Indian J Otolaryngol Head Neck Surg. 2023 Sep;75(3):1405-1413. doi: 10.1007/s12070-023-03577-9. Epub 2023 Feb 21. PMID: 37636687; PMCID: PMC10447776.	Pubmed
<u>Department of Radiodiagnosis</u>			
1	Dr. Amandeep Singh	Singh A, Josan AS, Gupta K, Pahwa S. Fetal Epicardial Fat Thickness: Its Role as Marker for Gestational Diabetic Mellitus. Indian J Radiol Imaging. 2023 Mar 4;33(3):302-308.	Pub Med
2	Dr. Amandeep Singh	Singh A, Arora M. Radial Ray Anomaly with Associated Ventricular Septal Defect - Case Report with Review of Literature. J Ultrason. 2023 Feb 28;23(92):35-38.	Pub Med
3	Dr. Kunwarpal Singh Dr. Vijinder Arora Dr. Arvnder Singh	Singh K, Arora M, Arora V, Singh A, Kaur S. To study magnetic resonance imaging findings and inflammatory markers in inflammatory sacroiliitis. Indian J Musculoskelet Radiol. 2023;5:113-21. doi: 10.25259/IJMSR_20_2023	Google Scholar
4	Dr. Amandeep Singh Dr. Arvnder Singh Dr. Vijinder Arora	Singh A, Kaur P, Singh A, Singh G, Singh A, Arora V. Utility of Diffusion-Weighted MRI with ADC Values in the Characterisation of Endometrial Lesions: A Prospective Cohort Study [Internet]. 2023 September [Cited January 10, 2024];12(5):R005-R009	DOAJ

5	Dr. Vipul Bhatia	Kapoor P, Kumar S, Kaur Brar A, Kaur J, Bhatia V. Novel use of trichloroacetic acid in deep heel fissures. Indian J Dermatol Venereol Leprol. 2023;89:783-4.	Pub Med, Scopus
6	Dr. Vipul Bhatia	Kapoor P, Bhatia V. Friar tuck sign in trichotillomania. CosmoDerma 2023;3:111.	Crossref, Portico
<u>Department of Anaesthesia</u>			
1	Dr Anita Kumari, Dr Ruchi Gupta	Kaushal K, Kumari A, Abbi P, Gupta R. To study the effect of three different doses of dexmedetomidine as premedication on the incidence and severity of etomidate-induced myoclonus. Indian Anaesth Forum 2023; 24:72-7	DOAJ
<u>Department of Obst & Gynaecology</u>			
1	Dr. Sangeeta Pahwa	Kaur M, Kukreja S, Chhabra N, Batish I, Pahwa S. Angiogenic Biomarker Placental Growth Factor (PLGF) in the Prediction and Diagnosis of Placental Dysfunction in Pre-eclampsia: A Cohort Study Journal of Clinical and Diagnostic Research 2023 Jun.Vol.17(6):BC01-BC05.	Pubmed
2	Dr. Sangeeta Pahwa Dr. Reena Sood	Kaur A, Sood R, Pahwa S. Maternal and perinatal outcome in intrahepatic cholestasis of pregnancy. European Journal of Molecular & Clinical Medicine, 2022;9(7):4191-4197.	Pubmed, Scopus
3	Dr. Sangeeta Pahwa	Pahwa S. Effect of nursing interventions like meditation progressive muscle relaxant exercises and counselling on lifestyle and diet modification on marital relationship among women undergoing infertility treatment : randomized controlled trial: a pilot study. Int.Jo of com. 2023-03	

4	Dr. Sangeeta Pahwa	Singh A, Josan A, Gupta K, Pahwa S. Fetal Epicarial Fat Thickness: Its Role as Marker for Gestational Diabetic Mellitus 10.1055/s-0043-1762936, ISSN 0971-3026	Pubmed
5	Dr. Reena Sood	Ujala Joshi, Parvesh Saini and Reena Sood. Maternal and perinatal outcomes in oligohydraminos. Biological Forum-An International Journal, 2023;15(4):706-709.	Pubmed
6	Dr. Ripan Bala	Kaur O, Sharma K, Bala R. To assess the effectiveness of left lateral and siting positions on reactivity and time consumption for non stress test among antenatal mothers. Humanties and Social Sciences studies, Vol.12, (I):Jan-June:2023	Pubmed
7	Dr.Purnima Bhandari	Nongrum SM, Bhandari P, Jain S. Atypical presentations of ectopic pregnancies in a rural tertiary care hospital - A case series. J Family Med Prim Care 2023;12:590-3	Pubmed

Sr. No.	Faculty Name	Medical Educator Training/ Research Methodology and Dates
<u>Department od Anatomy</u>		
1.	Dr. Anterpreet K Arora	<ul style="list-style-type: none"> • Basic Course Workshop (BCW)- 14th-16th Nov 2011 • Revised Basic Course Workshop (RBCW)- 5th-7th Aug 2021 • Basic Course in Biomedical Research by ICMR- Mar-June 2021
2.	Dr. Anupama Mahajan Director Principal cum Professor	<ul style="list-style-type: none"> • Revised Basic Course Workshop (RBCW), CMC Ludhiana-17th-19th July 2023 • Basic Course Workshop (BCW)- 22nd-24th Nov 2012 • AETCOM- 21st July 2018 • Revised Basic Course Workshop (RBCW)- 18th-20th July 2018 • Curriculum Implementation Support Program (CISP)- 16th-18th May 2019 • Basic Course in Biomedical Research by ICMR-Mar-June 2021
3.	Dr. Punita Salwaan	<ul style="list-style-type: none"> • FAIMER- 2012 • Basic Course Workshop (BCW)- 8th-10th April 2010 • AETCOM- 25th Sept 2015 • Revised Basic Course Workshop (RBCW)- 21st-23rd April 2016 • Curriculum Implementation Support Program (CISP)- 16th-18th May 2019 • Basic Course in Biomedical Research by ICMR- Aug 2020
4.	Dr. Seema	<ul style="list-style-type: none"> • Basic Course Workshop (BCW) – 14th-16th Nov 2013

		<ul style="list-style-type: none"> • Revised Basic Course Workshop (RBCW)- 5th-7th Aug 2021 • Curriculum Implementation Support Program (CISP)- 28th-29th Sept 2020 • Basic Course in Biomedical Research by ICMR- Mar-June 2021
5.	Dr. Poonam Abrol	<ul style="list-style-type: none"> • Basic Course Workshop (BCW)- 22nd-24th Nov 2012 • Revised Basic Course Workshop (RBCW)- 5th-7th Aug 2021 • Basic Course in Biomedical Research by ICMR- Mar-June 2021
6.	Dr. Monika Lalit Piplani	<ul style="list-style-type: none"> • ACME (2015 B) • AETCOM- 27th Oct 2016 • Basic Course Workshop (BCW)-20th-22nd Sept 2012 • Revised Basic Course Workshop (RBCW)-24th-26th Oct 2016 • Curriculum Implementation Support Program (CISP)- 28th-29th Sept 2020 • Basic Course in Biomedical Research by ICMR- Mar-June 2020
7.	Dr. Kanika Sachdeva	<ul style="list-style-type: none"> • ACME (2015 B) • AETCOM- 20th April 2016 • Basic Course Workshop (BCW)-20th-22nd Sept 2012 • Revised Basic Course Workshop (RBCW)-24th-26th Oct 2016 • Basic Course in Biomedical Research by ICMR- Mar-June 2020
8.	Dr. Ritika Sharma	<ul style="list-style-type: none"> • Basic Course in Biomedical Research by ICMR- Mar-June 2021
<u>Department of Biochemistry</u>		
1.	Dr.Sahiba Kukreja	<ul style="list-style-type: none"> • ACME (2015) • FAIMER (2016) • AETCOM (21st Sep,2015) • Basic Course Workshop (23rd – 25th Sept. 2010)

		<ul style="list-style-type: none"> • Revised Basic Course Workshop (22nd - 24th Sept. 2015) • CISP (11th – 13th Feb. 2019) • Basic Course in Bio Medical Research by ICMR (2020)
2.	Dr. Jaskiran Kaur	<ul style="list-style-type: none"> • Basic Course Workshop (14th-16th November, 2011) • Revised Basic Course Workshop (25th-27th April,2018) • CISP (16th-18th May 2019)
3.	Dr.Neha Uppal	<ul style="list-style-type: none"> • ACME (2017 B) • AETCOM (21st July,2018) • Basic Course Workshop (20th-22nd March,2014) • Revised Basic Course Workshop (18th- 20th July,2018) • CISP (16th -18 May 2019) • Basic Course in Bio Medical Research by ICMR (2020)
4.	Dr.Amandeep Kaur	<ul style="list-style-type: none"> • ACME (2016 A) • AETCOM (20th April, 2017) • Basic Course Workshop (20th-22nd March, 2014) • Revised Basic Course Workshop (17th -19th April, 2017) • CISP (11th -13th Feb, 2019) • Basic Course in Bio Medical Research by ICMR (2019)
5.	Dr.Anju	<ul style="list-style-type: none"> • ACME (2018 A) • AETCOM (21st July,2018) • Basic Course Workshop (20th-22nd March,2014) • Revised Basic Course Workshop (18th- 20th July,2018) • CISP (28th -29th September,2020) • Basic Course in Bio Medical Research by ICMR (2020)
7.	Dr.Mandeep Kaur	<ul style="list-style-type: none"> • Basic Course Workshop (26th- 28th March,2015) • Revised Basic Course Workshop (18th- 20th July,2018) • AETCOM (21st July,2018) • Basic Course in Bio Medical Research by ICMR (2020)

8.	Dr.Sukhjeet Kaur	<ul style="list-style-type: none"> • Basic Course in Bio Medical Research by ICMR (2020) • CISP (28th -29th September,2020)
<u>Department of Physiology</u>		
1	Dr Deepinder Kaur	<ul style="list-style-type: none"> • Basic Course Workshop 14-16 Nov, 2011 • Revised Basic Course Workshop 05-07Aug, 2021 • AETCOM 08th April 2021 • CISP 16-18 May 2019
2	Dr Kawalinder Kaur Girgla	<ul style="list-style-type: none"> • Basic Course Workshop 14-16 Nov, 2011 • Revised Basic Course Workshop 17-19 April, 2017 • AETCOM 20th April 2017 • CISP 28-29 Sept 2020 • Basic Course in Biomedical Research March-June 2021
3	Dr Sukhjinder Kaur Dhillon	<ul style="list-style-type: none"> • ACME 2015 A • Basic Course Workshop 23-25 Sept, 2010 • Revised Basic Course Workshop 21-23April, 2016 • AETCOM 25th Sept 2015 • CISP 16-18 May 2019
4	Dr Richa Ghay Thaman	<ul style="list-style-type: none"> • CMCL-FAIMER Feb 2011-Feb 2013 • Basic Course Workshop 8th-10th Sept 2010 • Revised Basic Course Workshop 25th-27th Sept, 2017 • AETCOM 25th Sept 2015 • CISP 16th-18th May, 2019 • Basic Course in Biomedical Research Jan 2022
5	Dr Shashi Mahajan	<ul style="list-style-type: none"> • Basic Course Workshop 14-16 Nov, 2011 • Revised Basic Course Workshop 24-26 Aug. 2017 • CISP 16-18 May 2019 • Basic Course in Biomedical Research March-June 2021

6	Dr Roopam Bassi Sharma	<ul style="list-style-type: none"> • Basic Course Workshop in Medical Education 22nd-24th Nov, 2012 • Revised Basic Course Workshop 5th-7th August 2021 • CISP 16th -18th August 2019 • Basic Course in Biomedical Research March- June 2021
7	Dr Kiran	<ul style="list-style-type: none"> • Basic Course Workshop 14-16 Nov, 2013
8	Dr Manjeet Kaur	<ul style="list-style-type: none"> • Basic Course Workshop in Medical Education 14-16 Nov, 2013 • Revised Basic Course Workshop 5th-7th August 2021 • CISP 28-29 Sept 2020
9	Dr Parminder Kaur Sandhu	<ul style="list-style-type: none"> • Basic Course Workshop 20-22 Mar, 2014 • Revised Basic Course Workshop 18-20 July, 2018 • AETCOM 21st July, 2018
10	Dr Dimple	<ul style="list-style-type: none"> • Basic Course Workshop 22-24 Nov, 2012
11	Mr Sanjeev Saggar	<ul style="list-style-type: none"> • Basic Course Workshop 22-24 Nov, 2012 • CISP
<u>Department of Pathology</u>		
1	Dr. Karamjit Singh Gill	<ul style="list-style-type: none"> • Basic course workshop (BCW) – 26th March to 28th March 2015
2	Dr. Menka Khanna	<ul style="list-style-type: none"> • Basic course workshop (BCW) – 22nd to 24th Nov 2012 • Revised Basic course workshop (RBCW) 24th to 26th August 2017
3	Dr. Harjot Kaur	<ul style="list-style-type: none"> • Basic course workshop (BCW) – 22nd to 24th Nov 2012 • Revised Basic course workshop (RBCW) 24th to 26th August 2017 • Curriculum Implementation Support Program (CISP) 28th to 29th Sep 2020 • Basic Course in Biomedical Research (BCBR) by ICMR - March - June 2021
4	Dr. Sanjay Piplani	<ul style="list-style-type: none"> • Basic course workshop (BCW) – 22nd to 24th Nov 2012

		<ul style="list-style-type: none"> • Revised Basic course workshop (RBCW) 5th to 7th August 2021 • Curriculum Implementation Support Program (CISP) 28th to 29th Sep 2020 • Basic Course in Biomedical Research (BCBR) by ICMR- March - June 2020
5	Dr. Manisha Sharma	<ul style="list-style-type: none"> • Basic course workshop 20th March to 22nd March 2015 • Revised Basic course workshop 18th July to 21st July 2018 • Curriculum Implementation Support Program (CISP) 16th to 18th May 2019 • Basic Course in Biomedical Research (BCBR) by ICMR – March - June 2021
6	Dr. Manas Madan	<ul style="list-style-type: none"> • Basic course workshop 26th March to 28th March 2015 • Revised Basic course workshop 18th July to 21st July 2018 • Curriculum Implementation Support Program (CISP) 16th to 18th May 2019 • Basic Course in Biomedical Research (BCBR) by ICMR – March - June 2021
7	Dr. Arshdeep Kaur	<ul style="list-style-type: none"> • Revised Basic course workshop (RBCW) 5th to 7th August 2021 • Basic Course in Biomedical Research (BCBR) by ICMR March - June 2020
8	Dr. Gurleen kaur	<ul style="list-style-type: none"> • Basic Course in Biomedical Research (BCBR) by ICMR March - June 2020
9	Dr. Ravneet Singh	<ul style="list-style-type: none"> • Basic Course in Biomedical Research (BCBR) by ICMR March - June 2021
<u>Department of Pharmacology</u>		
1	Dr. Narinder Singh	<ul style="list-style-type: none"> • Basic Course Workshop in Medical Education Technologies (22-24 Nov, 2012) • Revised Basic Course Workshop (22-26 Aug, 2017) • Curriculum Implementation Support Program (CISP) (16-18 May, 2019)
2	Dr. Rahat Kumar	<ul style="list-style-type: none"> • Workshop on Medical Teaching Methodology (8th April, 2003)

		<ul style="list-style-type: none"> • Workshop on Research Methodology (4th November 2007) • Basic Course workshop in Medical Education Technologies (14 -16 Nov, 2011) • Research Methodology (15th July – 15th October, 2016) • Revised Basic Course workshop in Medical Education Technologies (18 -20 July 2018) • AETCOM Sensitization (21st July, 2018) • Revised Basic Course workshop in Medical Education Technologies and • AETCOM Sensitization (18-21 July, 2018) • CME Ethical Issues in Medical Research (23rd August 2018) • Curriculum Implementation Support Programme (28 -29th Sept, 2020) • Bioethics (August 27 – Sept 17, 2021) Training Programme • Virtual conference on international health educators (VICHPE 6th – 8th April, 2021) • GCP Training & Recent Updates on Regulatory Requirements (5th& 12 Feb, 2021) • Advanced GCP Training (18th August, 2022) • Safety Reporting: Recent Developments and Updates (12th Feb, 2022)
3	Dr. Meenakshi Gupta	<ul style="list-style-type: none"> • FAIMER (16 Jan, 2007) • AETCOM (28 Sep, 2017) • Revised Basic Course Workshop (CISP) (25 to 27 Sep, 2017) • Curriculum Implementation Support Program (16-18 May, 2019) • Advanced Good Clinical Practice (GCP) Training (18 August, 2022) • CME Ethical issue in Medical Research (23 Aug, 2018) • 3rd Training cum Meeting of Coordinators and Technical Associates of Northern Zone under Pharmacovigilance Program of India • 12th National Conference on Health Professions Education (26-28 Oct, 2021)
4	Dr. Jaswinder Singh	<ul style="list-style-type: none"> • Basic Course Workshop in Medical Education Technologies (22-24 Nov, 2012) • Revised Basic Course Workshop (5-7 Aug, 2021)

		<ul style="list-style-type: none"> • Curriculum Implementation Support Program-II (CISP-II) (28-29 Sept, 2020) • Skill Lab Made Easy- Hands on Workshop (7 Feb, 2020)
5	Dr. Deepika Tikoo	<ul style="list-style-type: none"> • Basic Course Workshop in Medical Education Technologies (7-9 April, 2011) • Revised Basic Course Workshop (24-26 Aug, 2017) • Curriculum Implementation Support Program (CISP) (16-18 May, 2019) • Clinical Trials Network Training (GCP) (27th April to 11th May, 2021) • Principles of Bioethics (UNESCO) (30th May, 2018)
6	Dr. Vikram Bhandari	<ul style="list-style-type: none"> • Basic Course Workshop in Medical Education Technologies (20-22 March, 2014) • Revised Basic Course Workshop (24-26 Aug, 2017) • Curriculum Implementation Support Program (CISP) (28-29 Sep, 2020) • Advanced Good Clinical Practice (GCP) Training (18th Aug, 2022)
7	Dr. Preet Sood	<ul style="list-style-type: none"> • Basic Course Workshop in Medical Education Technologies (17-20 Nov, 2010) • Revised Basic Course Workshop (5-7 Aug, 2021) • Curriculum Implementation Support Program (CISP) (28-29 Sep, 2020) • Advanced Good Clinical Practice (GCP) Training (18th Aug, 2022)
<u>Department of Microbiology</u>		
1.	Dr. Sarbjeet Sharma	<ul style="list-style-type: none"> • CISP (28TH & 29TH SEPT 2020), CMC Ludhiana • CISP (2ND TO 3RD JULY 2020) , AT SGRDIMSAR • CBME 29TH TO 30TH APRIL 2019), AT SGRDIMSAR • Revised Basic Course Workshop (18TH TO 21ST JULY 2018) & AET COM, CMC Ludhiana • Basic Course Workshop (14-16TH November 2011)
2.	Dr. Poonam Sharma	<ul style="list-style-type: none"> • AET COM (21st July 2018)

		<ul style="list-style-type: none"> • CISP (2nd & 3rd July 2020) at SGRDIMSAR • Revised Basic Course Workshop 18th to 20th July 2018) , • Basic Course Workshop (14th to 16th Nov2011) • Course of Research Methology study by MEU, INDIA (15th Sept 2016 to 15th Dec 2016) • Basic Course in Biomedical Research, by ICMR (March to June 2021)
3.	Dr. Manmeet Kaur Gill	<ul style="list-style-type: none"> • Faimer (2019), CMC Ludhiana • ACME (2016), CMC Ludhiana • CISP (11TH TO 13TH FEB 2019), CMC • AET COM (20TH APRIL 2017), CMC Ludhiana • Revised Basic Course Workshop 17TH TO 19TH APRIL 2017) , CMC Ludhiana • Basic Course Workshop (14TH TO 16TH NOV2013) • Basic Course in Biomedical Research, ICMR New Delhi (2020)
4.	Dr. Pavneet Kaur	<ul style="list-style-type: none"> • CISP (2nd & 3rd July 2020) at SGRDIMSAR • AET COM (21st July 2018) • Basic Course Workshop (26th to 28th March 2015) • Basic Course in Biomedical Research by ICMR (March to June 2021) • Revised Basic Course Workshop (18th to 21st July) 2018
5.	Dr. Charanjeev Kaur	<ul style="list-style-type: none"> • CISP (16th May 18th May 2019) • Revised Basic Course Workshop (5th Aug to 7th Aug 2021) • Basic Course Workshop (26th to 28th March 2015) • Basic Course in Biomedical Research by ICMR (March to June 2020)
7.	Dr. Gurpreet Kaur	<ul style="list-style-type: none"> • Basic Course in Biomedical Research (July 2022) by ICMR
8.	Dr. Sapna Dogra	<ul style="list-style-type: none"> • Basic Course in Biomedical Research (set to dec 2019) by ICMR
<u>Department of Community Medicine</u>		
1.	Dr Priyanka Devgun	<ul style="list-style-type: none"> • Basic Course Workshop (14-16th Nov, 2011) • Revised Basic Course Workshop 24th -26th Aug, 2017) • Basic Course in Biomedical Research by ICMR (Mar- Jun 2020)

2.	Dr Harpreet Kaur	<ul style="list-style-type: none"> • AETCOM (21st July, 2018) • Basic Course Workshop (20th-22nd March ,2014) • Revised Basic Course Workshop (18th- 20th July,2018) • CISP((28th -29th September 2020) • Basic Course in Biomedical Research by ICMR(Mar-Jun,2020)
3.	Dr Amanpreet Kaur	<ul style="list-style-type: none"> • AETCOM (21st July 2018) • Basic Course Workshop (20th-22nd March, 2014) • Revised Basic Course Workshop (18th-20th July, 2018) • CISP (28th-29th Sep, 2020) • Basic Course in Biomedical Research by ICMR (Mar-Jun, 2020)
4.	Dr Manisha Nagpal	<ul style="list-style-type: none"> • ACME (2019) • Basic Course Workshop (20th-22nd March 2014) • Revised Basic Course Workshop (24th -26th Aug, 2017) • CISP (16th -18th May 2019) • Basic Course in Biomedical Research by ICMR (Mar- Jun 2020)
5.	Dr Pooja Sadana	<ul style="list-style-type: none"> • AETCOM (21 July 2018) • Basic Course Workshop (26 -28 March 2015) • Revised Basic Course Workshop (18- 20 July 2018) • CISP (16 May -18 May 2019) • Basic Course in Biomedical Research by ICMR (Mar- Jun 2020)
6.	Dr Harjot Singh	<ul style="list-style-type: none"> • Revised Basic Course Workshop 5th Aug to 7th Aug.2021 • Basic Course in Biomedical Research by ICMR (July 2023)
7.	Dr APS Brar	<ul style="list-style-type: none"> • Revised Basic Course Workshop (Aug 5-7, 2021) • Basic Course in Biomedical Research by ICMR (Sep-Dec 2019)
8.	Dr Sanyogita	<ul style="list-style-type: none"> • Revised Basic Course Workshop (5th -7th August 2021) • Basic Course in Biomedical Research by ICMR (Jan-Mar 2022)
9.	Dr Sandeep Kaur	<ul style="list-style-type: none"> • Basic Course in Biomedical Research by ICMR- Sep-Dec 2019

<u>Department of Forensic Medicine</u>		
1	Dr. Baljit Singh Khurana	<ul style="list-style-type: none"> • Basic Course Workshop SGRD, ASR November 14-16, 2012
2	Dr. Pankaj Gupta	<ul style="list-style-type: none"> • Basic Course Workshop SGRD, ASR November 14-16, 2012
3	Dr. Navpreet Kaur	<ul style="list-style-type: none"> • Revised Basic Course Workshop 24th -26th Aug, 2017 • CISP – 28-29TH September-2020 [SGRDIMS&R, Amritsar] • BCBR Exam 20 Dec. 2020
4	Dr. Rajeev Kumar Chaudhary	<ul style="list-style-type: none"> • Basic Course Workshop SGRD, ASR November 14-16, 2012
<u>Department of Medicine</u>		
1	Dr. Gurinder Mohan	<ul style="list-style-type: none"> • Basic Course in Biomedical Research by ICMR – 22 to 24 Nov. 2012
2	Dr. Manish Chandey	<ul style="list-style-type: none"> • Basic Course in Biomedical Research by ICMR – 14 to 16 Nov. 2012
3	Dr. Avtar Singh Dhanju	<ul style="list-style-type: none"> • Basic course in biomedical research March- June 2020 • Revised basic course workshop 6th to 8th September 2021
4	Dr. Surinder Kumar Salwan	<ul style="list-style-type: none"> • Basic Course in Biomedical Research by ICMR – December 2020 • Revised Basic Course Workshop 6th to 8th September 2021
5	Dr. Parminder Singh	<ul style="list-style-type: none"> • Basic Course in Biomedical Research March- June 2021
6	Dr. Nisha Narang	<ul style="list-style-type: none"> • Basic Course in Biomedical Research by ICMR - February 2023
7	Dr. Hargurdas Singh	<ul style="list-style-type: none"> • Basic Course in Biomedical Research by ICMR - December 2023
<u>Department of Surgery</u>		
1	Dr. Manjit Singh Uppal	<ul style="list-style-type: none"> • Basic course Workshop 14th -16th November 2013
2	Dr. Rana Ranjit Singh	<ul style="list-style-type: none"> • Basic course Workshop 14th -16th November 2013
3	Dr. Gopal Swaroop Bhargava	<ul style="list-style-type: none"> • Basic course Workshop 26th -28th March 2015

4	Dr. Arun Kumar Gupta	<ul style="list-style-type: none"> • Basic course Workshop 24th -26th November 2017 • Basic Course in Biomedical Research by ICMR – June 2021
5	Dr. Mohit Sharma	<ul style="list-style-type: none"> • Basic course Workshop 26th -28th March 2019
6	Dr. Darpan Bansal	<ul style="list-style-type: none"> • Basic course Workshop 26th -28th March 2015 • Basic Course in Biomedical Research by ICMR – June 2021
7	Dr. Pardeep Bhatia	<ul style="list-style-type: none"> • Basic course Workshop 18th -21th July 2018
8	Dr. Amritpal Singh Bhatia	<ul style="list-style-type: none"> • Revised basic course workshop • 17th to 19 July 2023
<u>Department of Paediatrics</u>		
1	Dr. Gursharan Singh	<ul style="list-style-type: none"> • Basic Course Workshop SGRD, ASR November 14-16, 2012
2	Dr. Gurmeet Singh	<ul style="list-style-type: none"> • Basic Course Workshop SGRD, ASR November 14-16, 2013
3	Dr. Gurpreet Singh Chhabra	<ul style="list-style-type: none"> • Basic Course Workshop SGRD, ASR 20-22 March, 2014
4	Dr. Mandeep Singh Khurana	<ul style="list-style-type: none"> • Basic Course Workshop SGRD, ASR 20-22 March, 2013
5	Dr. Preeti Malhotra	<ul style="list-style-type: none"> • Basic Course in Bio Medical Research by ICMR-2020 • CISP – 11-13 FEB-2019 [CMC Ludhiana] • ACME-[2018-B] • AETCOM 28-09-2017 • Revised Basic Course Workshop 22-24TH September-2015 • Basic Medical Education Workshop CMC, Ludhiana April 16-18, 2015
6	Dr Naresh Kumar	<ul style="list-style-type: none"> • Basic Course in Bio Medical Research by ICMR-2021 • CISP – 28-29TH SEPTEMBER-2020 [SGRDIMS&R, AMRITSAR] • Revised Basic Course Workshop SGRD, ASR-24-26 AUG-2017
7	Dr. Ashwani Kumar	<ul style="list-style-type: none"> • Basic Course in Bio Medical Research by ICMR- 2021 • Revised Basic Course Workshop SGRD, ASR 24-26 AUG-2017
8	Dr. Sukhdeep Kaur	<ul style="list-style-type: none"> • Revised Basic Course Workshop in MET (18TH JULY TO 20TH JULY 2018)

		<ul style="list-style-type: none"> • AETCOM Sensitization (21ST JULY 2018) • Curriculum Implementation Support Programme II (28TH SEPTEMBER 2020 TO 29TH SEPTEMBER 2020) • Basic Course in Bio Medical Research by (NOVEMBER 2021) • Basic Course in Medical Education (17th July 2023 to 19th July 2023)
<u>Department of Orthopedics</u>		
1.	Dr Raj Kumar Aggarwal	<ul style="list-style-type: none"> • Basic Course workshop in SGRD Amritsar 26th -28th March, 2015.
2.	Dr Gagan Khanna	<ul style="list-style-type: none"> • Basic Course workshop in SGRD Amritsar 26th -28th March, 2015.
3.	Dr Rohit Sharma	<ul style="list-style-type: none"> • Basic course workshop in medical technologies conducted by CMC, Ludhiana at SGRD Amritsar 22nd -24th November, 2012.
4.	Dr Rajan Sharma	<ul style="list-style-type: none"> • Revised Basic Course workshop in Medical Education Technologies 24th -26th August, 2017 • Basic course in biomedical research by ICMR May-June 2021.
5.	Dr Chandan Jasrotia	<ul style="list-style-type: none"> • 3T-IBHSC training course for health science faculty Feb 2018 in SGRD Amritsar. • Basic Course in Bio Medical Research (ICMR) March 2022.
6.	Dr Shaleen Sarin	<ul style="list-style-type: none"> • Revised Basic Course workshop in Medical Education Technologies 24th -26th August 2017. • Basic Course workshop In SGRD Amritsar 26th -28th March, 2015-.
7.	Dr Ranbir Singh Bawa	<ul style="list-style-type: none"> • Revised Basic course Workshop from 5th – 7th August, 2021.
<u>Department of Ophthalmology</u>		
1	Dr. Shakeen Singh	<ul style="list-style-type: none"> • Basic Course Workshop on faculty Development by Dr Sandip kudesia, Professor & Head, Dept of Pathology, SGGR Medical College Dehra Dun 20th - 22th March 2014 • Competency Based Medical Education: Concept & Application. CMC Ludhiana 29th-30th April 2019
2	Dr. Pawan Prasher	<ul style="list-style-type: none"> • Basic Course Workshop on faculty Development by Tejinder Singh, Professor, Dept of Pediatrics, CMC Ludhiana 14th – 16th Nov 2011

		<ul style="list-style-type: none"> • Competency Based Medical Education: Concept & Application. CMC Ludhiana 29th-30th April 2019 • Competency Implementation support program by Dr Bharti Uppal, Professor, Dept of Bio Chemistry , CMC Ludhiana 16th-18th May 2019
3	Dr. Mandeep Kaur	<ul style="list-style-type: none"> • Competency Implementation support program by Dr Clarence J Samuel, Professor, Dept of Community Medicine , CMC Ludhiana 28th - 29th Sept 2020 • Revised Basic course workshop on faculty Development by Dr Monika Sharma, Professor, Dept of Pediatrics, CMC Ludhiana 24th – 26th Aug 2017
<u>Department of ENT</u>		
1.	Dr. Arvinder Singh Sood	<ul style="list-style-type: none"> • Basic course workshop 14th-16th Nov 2011 • Basic course workshop 20th -22nd Sept 2012 • Revised Basic course workshop 24th-26th Aug 2017 • The International Certificate on Principles of Bioethics and Human rights on 30th May 2018 • Sensitization Programme for Attitude and Communication (ATCOM)- 25th Sept 2018
2.	Dr. Vanita Sarin	<ul style="list-style-type: none"> • Basic course workshop 19th -21st Sept 2013 • Revised Basic course workshop 21st -23rd April 2016 • Workshop cum CME “Student Mentoring held on 28th May 2016 • 3T IBHSC Training course from 26th -28th Feb 2018 • The International Certificate on Principles of Bioethics and Human rights on 30th May 2018 • Sensitization Programme for Attitude and Communication (ATCOM)- 25th Sept 2018 • ACME 23rd Feb 2018 • CISP held from 11th-13th Feb 2019
3.	Dr. Pooja Pal	<ul style="list-style-type: none"> • Basic course workshop 22nd -24th Nov 2012 • Revised Basic course workshop 24th-26th Aug 2017
4.	Dr. Jaskaran Singh	<ul style="list-style-type: none"> • Basic course workshop 26th -28th March 2015 • Revised Basic course workshop 18th -20th July 2018
5.	Dr. Bhanu Bhardwaj	<ul style="list-style-type: none"> • Basic course workshop 26th -28th March 2015

		<ul style="list-style-type: none"> Revised Basic course workshop 18th -20th July 2018
<u>Department of Skin</u>		
1	Dr.Jasleen Kaur	<ul style="list-style-type: none"> Basic Course Workshop (14-16, Nov ,2011) Revised Basic Course Workshop (24-26, Nov ,2011) 3T-IBHSC Course (26-28, Feb,2018)
2	Dr.Saurabh Sharma	<ul style="list-style-type: none"> Participated in the Basic Course Workshop in Medical Education Technologies, conducted by Christian medical college, Ludhiana at Sri Guru Ram Das institute of Medical Sciences and Research, Sri Amritsar from 20th -22nd March, 2014. Participated in the Revised Basic Course Workshop in Medical Education Technologies conducted by Christian Medical College Ludhiana, nodal centre in Medical Education Technologies at Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar from 18th- 20th July, 2018. Participated in AETCOM sensitization conducted by Christian Medical College, Ludhiana, nodal centre in Medical Education Technologies, at Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar on 21st July, 2018. Attended CME and Workshop on Competency Based Medical Education: Concept and Application at Christian Medical College, Ludhiana on 29-30th, 2019. Completed Basic Course in Biomedical Research in March -June 2021.
4	Dr.Guneet Awal	<ul style="list-style-type: none"> Advanced GCP training (18,Aug,2022) Revised Basic Course Workshop (5-7, Aug,2021) AETCOM Sensitisation (21,July,2018)
<u>Department of Chest & TB</u>		
1	Dr.B.C.Sarin	<ul style="list-style-type: none"> Basic Course Workshop (14-16 Nov,2013) Revised Basic Course Workshop (14-16 Aug ,2017)

2	Dr.Sunil Grover	<ul style="list-style-type: none"> • Basic Course Workshop (14-16 Nov ,2011) • Basic Course Workshop (5-7 Aug ,2021) • Basic Course in Bio- Medical Research ICMR (March-June 2021)
<u>Department of Anaesthesia</u>		
1	Dr Ruchi Gupta	<ul style="list-style-type: none"> • Basic Course workshop in SGRD Amritsar 26th -28th March, 2015.
2	Dr Sunil Chawla	<ul style="list-style-type: none"> • Basic Course Workshop (14-16 Nov,2013)
3	Dr Anita Kumari	<ul style="list-style-type: none"> • Basic Course Workshop (14-16 Nov,2012)
4	Dr. Lakshmi Mahajan	<ul style="list-style-type: none"> • Basic Course workshop in SGRD Amritsar 26th -28th March, 2015. • Basic Course in Biomedical Research –Mar-Jun.2021
5	Dr Chiteshwar Singh Walia	<ul style="list-style-type: none"> • Basic Course Workshop (14-16 Nov,2013)
6	Dr. Geetanjali	<ul style="list-style-type: none"> • Revised Basic Course Workshop 25th-27th Sept, 2017 • Basic Course in Biomedical Research –Aug. Dec. 2020
7	Dr. Shubdeep Kaur	<ul style="list-style-type: none"> • Revised Basic Course Workshop (18th- 20th July,2018) • Basic Course in Biomedical Research –Aug. Dec. 2020
8	Dr. Gaganjot Kaur	<ul style="list-style-type: none"> • Basic Course in Biomedical Research by ICMR- Mar-June 2020 • Revised Basic Course Workshop 5th to 7th Aug. 2021
9	Dr. Harpreet Babrah	<ul style="list-style-type: none"> • Basic Course in Biomedical Research, Mar-June 2021
10	Dr. Abhishek Sharma	<ul style="list-style-type: none"> • Basic Course in Biomedical Research, Mar-June 2021
<u>Department of Obst & Gynae</u>		
1	Dr. Sangeeta Pahwa	<ul style="list-style-type: none"> • AETCOM 4.2 (29.12.2023) • Case Studies in Medico-Legal and Ethical Situations

2.	Dr. Ripan Bala	<ul style="list-style-type: none"> • AETCOM 4.2 (22.12.2023) • Case Studies in Medico-Legal and Ethical Situations
3.	Dr. Ishkiran Kaur	<ul style="list-style-type: none"> • AETCOM 4.9 Medical Negligence (23.05.2023) •
<u>Department of Radiodiagnosis</u>		
1	Dr Vijinder Arora	<ul style="list-style-type: none"> • Basic Course Workshop in Medical Technologies (26th to 28th March 2015)
2	Dr. Kunwarpal Singh	<ul style="list-style-type: none"> • Revised Basic Course Workshop in MET (18th to 20th July 2018) • AETCOM sensitisation (21st July 2018) • Competency Based Medical Education: Concept and Application (29th - 30th April 2019) • Basic Course in Biomedical Research (Nov. 2021) • Basic Course Workshop in Medical Technologies (20th to 22nd March 2014)
3	Dr. Amandeep Singh	<ul style="list-style-type: none"> - Advanced GCP Training (18th Aug. 2022) - Revised Basic Course Workshop (5th to 7th Aug. 2021) - Curriculum Implementation Support Programme (CISP 2) (28th - 29th Sep. 2020. - AETCOM sensitisation (21st July 2018) - Basic course workshop in medical technologies (26th to 28th March 2015)
<u>Department of Emergency Medicine</u>		
1.	Dr. Pooja Abbi	<ul style="list-style-type: none"> • Revised Basic Course Workshop in MET (18th to 20th July 2018) • Basic Course in Bio Medical Research by (November 2021) • 3T-IBHSC training course for health science faculty Feb 2018 in SGRD Amritsar.

