

# Master Time-table For Entire Year

## Third Professional

### Part 1

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
<b>Monday</b>	Medicine* ** & Psychiatry *	ENT	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A</b> Forens M <b>B</b> Com Medi	<b>C</b> Ophth <b>D</b> ENT,	<b>B</b> Forens M <b>A</b> Com med	<b>D</b> Ophth <b>C</b> ENT
<b>Tuesday</b>	Com Med** & Ophthal *	Surgery ** & Ortho *			<b>C</b> Com Med <b>D</b> Forens M	<b>A</b> ENT <b>B</b> Ophtha	<b>B</b> ENT <b>A</b> Ophtha	<b>D</b> Com M <b>C</b> Forens Med
<b>Wednesday</b>	Forens Med	OBG			<b>A</b> Surg* & Ortho** <b>B</b> Medi** & Resp Med*	<b>C</b> Derma <sup>1</sup> & Psych <sup>2</sup> Ophth** <b>D</b> Anaes <sup>1</sup> & Radio <sup>2</sup> Com Medi**	<b>A</b> Anaes <sup>1</sup> & Radio <sup>2</sup> Com Medi** <b>B</b> Surg* & Ortho**	<b>C</b> Medi** & Resp Med* <b>D</b> Derma <sup>1</sup> & Psych <sup>2</sup> Ophth**
<b>Thursday</b>	Ophthal	Pedia** & Radio <sup>1</sup> Anaesthesia <sup>2</sup>			<b>A</b> Derma <sup>1</sup> & Psych <sup>2</sup> Ophth** <b>B</b> Anaes <sup>1</sup> & Radio <sup>2</sup> Com Medi**	<b>C</b> Surg* & Ortho** <b>D</b> Medi** & Resp Med*	<b>A</b> Medi**/& Resp Med* <b>B</b> Derma <sup>1</sup> & Psych <sup>2</sup> Ophth**	<b>C</b> Anaes <sup>1</sup> & Radio <sup>2</sup> Com Medi** <b>D</b> Surg* & Ortho**
<b>Friday</b>	Com Med	Derma** & Resp Med*			<b>AB</b> Surgery <b>C D</b> MEDICINE		<b>CD</b> Surgery <b>AB</b> Medicine	
<b>Saturday</b>	Sports & Extra-curricular activities		AETCOM (9 weeks) /aligned and integrated topics & Pandemic Module after completion of 09 weeks		<b>AB</b> OBG <b>CD</b> Pedia		<b>A B</b> Pedia <b>CD</b> OBG	

\*1<sup>st</sup> & 2<sup>nd</sup> week

\*\*3, 4, 5<sup>th</sup> week

#### Color Codes:

- ⇒ ENT
- ⇒ OPHTHALMOLOGY
- ⇒ COMMUNITY MEDICINE
- ⇒ FORENSIC MEDICINE

- ⇒ SURGERY
- ⇒ MEDICINE
- ⇒ OBST. & GYNAE
- ⇒ PAEDIATRICS

- ⇒ ORTHOPAEDICS
- ⇒ DERMATOLOGY
- ⇒ PSYCHIATRIC
- ⇒ ANAESTHESIA

- ⇒ RADIOLOGY
- ⇒ RESPIRATORY MEDICINE
- ⇒
- ⇒ AETCOM

## Week- 1

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
<b>Monday</b>	<b>Doctor Patient Relationship:-</b> <ul style="list-style-type: none"> <li>- Rapport and Empathy (PS1.1)</li> <li>- Communication: Components &amp; importance (PS1.2)</li> </ul> How to break the bad news? (PS1.3)	<b>ENT 1.2</b> Pathophysiology of ENT diseases (Integrated)	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM3.13</b> <ul style="list-style-type: none"> <li>• Classify different types of sexual offences.</li> <li>• Describe various sections of IPC regarding rape including definition of rape and punishment for Rape</li> <li>• Describe recent amendments in law in relation to sexual offences.</li> </ul> (OBG)	<b>C OP1.1(1-3)</b> Describe the structure of rod and cone by a diagram Describe Rhodopsin cycle Magnocellular and parvocellular pathways	<b>B FM3.13</b> <ul style="list-style-type: none"> <li>• Classify different types of sexual offences.</li> <li>• Describe various sections of IPC regarding rape including definition of rape and punishment for Rape</li> <li>• Describe recent amendments in law in relation to sexual offences.</li> </ul> (OBG)	<b>D OP1.1(1-3)</b> Describe the structure of rod and cone by a diagram Describe Rhodopsin cycle Magnocellular and parvocellular pathways
					<b>B CM8.3</b> (2)Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(National Health Mission- NUHM)</b>	<b>D ENT 1.2</b> Pathophysiology of ENT diseases	<b>A CM8.3</b> (2)Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(National Health Mission- NUHM)</b>	<b>C ENT 1.2</b> Pathophysiology of ENT diseases

Tuesday	OP1.2(1-5) Define, classify and describe the types and methods of correcting refractive errors	OR 1.1) Describe and discuss the Principles of pre-hospital care and Casualty management of a trauma victim including principles of Triage a) Describe Disaster Management and its Staging b) Steps in Basic & Advanced Life Support c) Transport of an accident victim d) Multidisciplinary approach to a patient of Trauma patient			C CM8.3 (2) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(National Health Mission- NUHM)</b>	A ENT 1.2 Pathophysiology of ENT diseases	B ENT 1.2 Pathophysiology of ENT diseases	D CM8.3 (2) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(National Health Mission- NUHM)</b>
					D FM3.13 <ul style="list-style-type: none"> <li>Classify different types of sexual offences.</li> <li>Describe various sections of IPC regarding rape including definition of rape and punishment for Rape</li> <li>Describe recent amendments in law in relation to sexual offences.</li> </ul> (OBG)	B OP1.1(1-3) Describe the structure of rod and cone by a diagram Describe Rhodopsin cycle Magnocellular and parvocellular pathways	A OP1.1(1-3) Describe the structure of rod and cone by a diagram Describe Rhodopsin cycle Magnocellular and parvocellular pathways	C FM3.13 <ul style="list-style-type: none"> <li>Classify different types of sexual offences.</li> <li>Describe various sections of IPC regarding rape including definition of rape and punishment for Rape</li> <li>Describe recent amendments in law in relation to sexual offences.</li> </ul> (OBG)
Wednesday	FM2.20 <ul style="list-style-type: none"> <li>Describe the <b>Asphyxia.</b></li> </ul>	OG 1.1 Define and discuss			A SU 2.1 to SU 2.2	C DR4.2	A AS2.1	C CT1.12 Enumerate the indications for tests including

	<ul style="list-style-type: none"> <li>• Classify Asphyxia</li> <li>• Define Mechanical Asphyxia.</li> <li>• Outlines the various findings in different types of Asphyxial deaths.</li> <li>• Illustrate the steps of post-mortem examination including examination, preservation and sealing of evidence.</li> <li>• Construct the opinion in case of asphyxia death. Discuss and interpret the various medico-legal aspects of asphyxial death.</li> </ul>	birth rate, maternal mortality and morbidity Learning Objectives: 1. Define birth rate 2. Define maternal mortality and morbidity and enumerate important causes of maternal mortality 3. Discuss safe motherhood initiative and steps to reduce maternal mortality Define and discuss prenatal mortality and morbidity including prenatal and neonatal mortality and					serology, special cultures, and polymerase chain reaction and sensitivity testing
				<b>B CT1.12</b> Enumerate the indications for tests including serology, special cultures, and polymerase chain reaction and sensitivity testing	<b>D AS2.1</b>	<b>B SU 2.1 to SU 2.2</b>	<b>D DR4.2</b>

		morbidity audit OG 1.2 Learning Objectives: 1.Define prenatal mortality and morbidity 2.Enlist important predisposin g factors and preventive measures for prenatal mortality Define and discuss still birth and abortion OG 1.3 Learning objectives: 1.Define still birth 2. Enumerate important causes of still birth						
Thursday	<b>OP1.2(6-12)</b> Define, classify and describe the types and methods of correcting	<b>RD 1.1</b> Radiation <b>RD 1.2</b> Radiodiagnos is-			A DR4.2	C SU 2.1 to SU 2.2	A CT1.12 Enumerate the indications for tests including serology, special	C AS2.1

	refractive errors	Equipments					cultures, and polymerase chain reaction and sensitivity testing	
					<b>B AS2.1</b>	<b>D CT1.12</b> Enumerate the indications for tests including serology, special cultures, and polymerase chain reaction and sensitivity testing	<b>B DR4.2</b>	<b>D Surg* &amp; Ortho**</b>
<b>Friday</b>	CM8.3 (1)Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(National Health Mission-NRHM)</b>	CT1.1 Describe and discuss the epidemiology of tuberculosis and its impact on the work, life and economy of India			<b>AB SU 5.1 to SU 5.3</b>		<b>CD SU 5.1 to SU 5.3</b>	
					<b>C D Medicine Tutorial</b>		<b>AB Medicine Tutorial</b>	
<b>Saturday</b>	Sports & Extra-curricular activities	AETCOM Module 3.1: The foundations of communication - 3			<b>AB OG6.1 SGD</b> Clinical Sign & Symptoms of Pregnancy Different Diagnosis of Pregnancy		<b>A B</b> PE3.2,3.5-3.7,PE4.5,4.6	
					<b>CD</b> PE3.2,3.5-3.7,PE4.5,4.6		<b>CD OG6.1 SGD</b> Clinical Sign & Symptoms of Pregnancy Different Diagnosis of Pregnancy	

## Week- 2

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Mental Health – Part – I</b> - Health, Normality & Abnormality → Integration with CM 15.1  Stress: Definition, Components & Management (PS2.1, PS2.2)	EN 1.1,EN 4.2,AN 40.1,AN 40.4 Integrated 1 (Anatomy) External ear anatomy, diseases	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM3.14</b> <ul style="list-style-type: none"> <li>Describe the examination of the victim of an alleged case of rape.</li> <li>Discuss preservation and despatch of trace evidences during examination of the victim of an alleged case of rape</li> <li>Prepare a report and frame the opinion after examination of the victim of an alleged case of rape</li> </ul>	<b>C</b> OP 1.1 (4,5)Describe visual perceptions Describe binocular vision & stereopsis	<b>B FM3.14</b> <ul style="list-style-type: none"> <li>Describe the examination of the victim of an alleged case of rape.</li> <li>Discuss preservation and despatch of trace evidences during examination of the victim of an alleged case of rape</li> <li>Prepare a report and frame the opinion after examination of the victim of an alleged case of rape</li> </ul>	<b>D</b> OP 1.1 (4,5)Describe visual perceptions Describe binocular vision & stereopsis

					<b>B</b> CM8.3 (3) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case (IDSP)	<b>D</b> ENT EN 4.1 Tutorial 1 Otagia	<b>A</b> CM8.3 (3) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case (IDSP)	<b>C</b> EN 4.1 Tutorial 1 Otagia
<b>Tuesday</b>	<b>OP 1.4</b> Enumerate the indications and describe the principles of refractive surgery	<b>OR 1.2)</b> Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of shock a) Types of Shock b) Special emphasis on Hypovolemic shock, its diagnosis and management with relation to i.v fluids and Blood Transfusion			<b>C</b> CM8.3 (3) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case (IDSP)	<b>A</b> EN 4.1 Tutorial 1 Otagia	<b>B</b> EN 4.1 Tutorial 1 Otagia	<b>D</b> CM8.3 (3) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case (IDSP)
					<b>D</b> FM3.14 <ul style="list-style-type: none"> <li>Describe the examination of the victim of an alleged case of rape.</li> <li>Discuss preservation and despatch of trace evidences during examination of the victim of an alleged case of rape</li> </ul>	<b>B</b> OP 1.1 (4,5)Describe visual perceptions Describe binocular vision & stereopsis	<b>A</b> OP 1.1 (4,5)Describe visual perceptions Describe binocular vision & stereopsis	<b>C</b> FM3.14 <ul style="list-style-type: none"> <li>Describe the examination of the victim of an alleged case of rape.</li> <li>Discuss preservation and despatch of trace evidences during examination of the victim of an alleged case of rape</li> </ul>



					<ul style="list-style-type: none"> <li>Prepare a report and frame the opinion after examination of the victim of an alleged case of rape</li> </ul>			<ul style="list-style-type: none"> <li>Prepare a report and frame the opinion after examination of the victim of an alleged case of rape</li> </ul>
Wednesday	<b>FM2.21</b> <ul style="list-style-type: none"> <li>Describe the types of hanging and strangulation.</li> <li>Compare the clinical findings of hanging and strangulation.</li> <li>Explain the cause of death due to hanging and strangulation.</li> <li>Outline the various post-mortem findings in case of hanging and strangulation.</li> </ul>	<b>OG9.1</b> Classify, define and discuss the aetiology and management of abortions including threatened, incomplete, inevitable, missed and septic <b>Learning objectives:</b> 1. Define and classify abortion 2. Discuss aetiology of abortion 3. Enumerate important			<b>A SU 18.1 SU 18.2</b>	C Introduction to Psychiatry History Taking	<b>A AN13.4</b> Upper Limb Bones Integrated SGD (Anatomy)	<b>C CT1.3</b> Discuss and describe the impact of co-infection with HIV and other co-morbid conditions. Like diabetes on the natural history of tuberculosis
					<b>B CT1.3</b> Discuss and describe the impact of co-infection with HIV and other co-morbid conditions. Like diabetes on the natural history of tuberculosis	<b>D AN13.4</b> Upper Limb Bones Integrated SGD (Anatomy)	<b>B SU 18.1 SU 18.2</b>	<b>D Introduction to Psychiatry** History Taking</b>

	<ul style="list-style-type: none"><li>• Illustrate the steps of post-mortem examination including examination, preservation, sealing and dispatch of evidence like ligature material, clothes, viscera, etc.</li></ul> <p>Interpret the medico-legal aspect of hanging and strangulation</p>	<p>causes of abortion in first and second trimester.</p> <p>4. Define threatened abortion and discuss its clinical features, investigations, management and complications</p> <p>5. Define inevitable abortion and discuss its clinical features, investigations, management and complications</p> <p>6. Differentiate between complete and incomplete abortion</p> <p>7. Define missed abortion and discuss</p>						
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		its clinical features, investigations and management						
Thursday	OP 1.5 Define , enumerate the types and mechanism by which strabismus leads to amblyopia	AS1.1-AS1.4			A Introduction to Psychiatry** History Taking	C SU 18.1 SU 18.2	A CT1.3 Discuss and describe the impact of co-infection with HIV and other co-morbid conditions. Like diabetes on the natural history of tuberculosis	C AN13.4 Upper Limb Bones Integrated SGD (Anatomy)
					B AN13.4 Upper Limb Bones Integrated SGD (Anatomy)	D CT1.3 Discuss and describe the impact of co-infection with HIV and other co- morbid conditions. Like diabetes on the natural history of tuberculosis	B Introduction to Psychiatry History Taking	D SU 18.1 SU 18.2
Friday	CM8.3 (4)Enumerate and describe disease specific National Health Programs including their prevention and treatment of	CT1.2 Describe and discuss the microbiology of tubercle bacillus, mode of transmission , pathogenesis, clinical evolution, and natural history of			AB Surgery Tutorial		CD Surgery Tutorial	
					C D Medicine Tutorial		AB Medicine Tutorial	

	a case (National vector borne disease control programme- Malaria)	pulmonary and extra pulmonary forms (including lymph node, bone,and CNS				
Saturday	Sports & Extra-curricular activities	AETCOM Module 3.1: The foundations of communication - 3			AB OG6.1 SGD Discuss Pregnancy test & Interpretation	A B PE8.1,8.2,8.3
					CD PE8.1,8.2,8.3	CD OG6.1 SGD Discuss Pregnancy test & Interpretation

### Week- 3

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10			14-15		15-16	
Monday	<b>Liver disease IM5.1</b> Describe and discuss the physiologic and biochemical basis of hyperbilirubinemia <b>Learning objectives:</b> 1. Discuss the physiologic basis of hyperbilirubinemia 2. Discuss the biochemical basis of hyperbilirubinemia	EN 4.3,AN 40.2,PE 28.4 <b>Integrated 2</b> (Anatomy, Pediatrics) ME anatomy, ASOM	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM3.15</b> <ul style="list-style-type: none"> <li>Describe the examination of accused and victim of sodomy.</li> <li>Discuss the preservation and despatch of trace evidences during examination of accused and victim of sodomy</li> <li>Prepare a report and frame the opinion after examination of accused and victim of sodomy.</li> </ul> (OBG & Psychiatry)	<b>C OP 1.2 (9)</b> discuss the methods of correction of refractive errors	<b>B FM3.15</b> <ul style="list-style-type: none"> <li>Describe the examination of accused and victim of sodomy.</li> <li>Discuss the preservation and despatch of trace evidences during examination of accused and victim of sodomy</li> <li>Prepare a report and frame the opinion after examination of accused and victim of sodomy.</li> </ul> (OBG & Psychiatry)	<b>D OP 1.2 (9)</b> discuss the methods of correction of refractive errors
					<b>B CM8.3</b> (5)Enumerate and describe disease	<b>D EN 4.4,AN 40.5</b> Seminar 1 Tympanic membrane	<b>A CM8.3</b> (5)Enumerate and describe disease	<b>C EN 4.4,AN 40.5</b> Seminar 1 Tympanic

					specific National Health Programs including their prevention and treatment of a case <b>(National vector borne disease control programme- Dengue, Chikungunya, JE, Filariasis, Kala Azar)</b>		specific National Health Programs including their prevention and treatment of a case <b>(National vector borne disease control programme- Dengue, Chikungunya, JE, Filariasis, Kala Azar)</b>	membrane
<b>Tuesday</b>	CM8.3 (6)Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(National programme for control of blindness)</b>	SU17.3			<b>C</b> CM8.3 (5)Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(National vector borne disease control programme- Dengue, Chikungunya, JE, Filariasis, Kala Azar)</b>	<b>A</b> EN 4.4,AN 40.5 Seminar 1 Tympanic membrane	<b>B</b> EN 4.4,AN 40.5 Seminar 1 Tympanic membrane	<b>D</b> CM8.3 (5)Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(National vector borne disease control programme- Dengue, Chikungunya, JE, Filariasis, Kala Azar)</b>
					<b>D</b> FM3.15 <ul style="list-style-type: none"> <li>Describe the examination of accused and victim of sodomy.</li> <li>Discuss the preservation and despatch of</li> </ul>	<b>B</b> OP 1.2 (9)discuss the methods of correction of refractive errors	<b>A</b> OP 1.2 (9)discuss the methods of correction of refractive errors	<b>C</b> FM3.15 <ul style="list-style-type: none"> <li>Describe the examination of accused and victim of sodomy.</li> <li>Discuss the preservation and despatch of trace</li> </ul>

					<p>trace evidences during examination of accused and victim of sodomy</p> <ul style="list-style-type: none"> <li>Prepare a report and frame the opinion after examination of accused and victim of sodomy.</li> </ul> <p>(OBG &amp; Psychiatry)</p>			<p>evidences during examination of accused and victim of sodomy</p> <ul style="list-style-type: none"> <li>Prepare a report and frame the opinion after examination of accused and victim of sodomy.</li> </ul> <p>(OBG &amp; Psychiatry)</p>
Wednesday	<p><b>FM2.22</b></p> <ul style="list-style-type: none"> <li>Describe traumatic asphyxia.</li> <li>Describe the suffocation.</li> <li>Describe the sexual asphyxia.</li> </ul>	<p><b>OG 9.1</b></p> <p>8. Define septic abortion, discuss etiopathology, clinical features, investigations, management and complications</p> <p>9. Define recurrent miscarriage, discuss its aetiology, investigations</p>			<p><b>A OR1.6</b></p> <p>Participate as a member in the team for closed reduction of shoulder dislocation / hip dislocation / knee dislocation Should know the reduction method with its name</p>	<p><b>C OP 1.2 (10)</b></p> <p>Describe retinoscopy</p>	<p><b>A CM8.3 (7)</b></p> <p>Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(RNTCP)</b></p>	<p><b>C Medicine Tutorial</b></p>
					<p><b>B Medicine Tutorial</b></p>	<p><b>D CM8.3 (7)</b></p> <p>Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(RNTCP)</b></p>	<p><b>B OR1.6</b></p> <p>Participate as a member in the team for closed reduction of shoulder dislocation / hip dislocation / knee dislocation Should know the reduction method</p>	<p><b>D OP 1.2 (10)</b></p> <p>Describe retinoscopy</p>

	<ul style="list-style-type: none"><li>• Discuss the pathophysiology of traumatic asphyxia, suffocation and sexual asphyxia.</li><li>• Differentiate the post-mortem findings in case of traumatic asphyxia, suffocation and sexual</li></ul>	ns and management					with its name	
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	asphyxia. Interpret the medico-legal aspects of traumatic asphyxia, suffocation and sexual asphyxia							
Thursday	OP 1.2(9)Describe retinoscopy	PE1.1,1.2, 1.3			A OP 1.2 (10) Describe retinoscopy	C OR1.6 Participate as a member in the team for closed reduction of shoulder dislocation / hip dislocation / knee dislocation Should know the reduction method with its name	A Medicine Tutorial	C CM8.3 (7) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case (RNTCP)
					B CM8.3 (7) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case (RNTCP)	D Medicine Tutorial	B OP 1.2 (10) Describe retinoscopy	D OR1.6 Participate as a member in the team for closed reduction of shoulder dislocation / hip dislocation / knee dislocation Should know the reduction method with its name
Friday	CM8.3 (8) Enumerate and describe disease specific National Health Programs	DR1.1 Enumerate the causative and risk factors of acne			AB Surgery Tutorial		CD Surgery Tutorial	
					C D Medicine Tutorial		AB Medicine Tutorial	

	including their prevention and treatment of a case <b>(National AIDS Control Programme)</b>					
Saturday	Sports & Extra-curricular activities	AETCOM Module 3.2: Case studies in bioethics - Disclosure of medical errors		AB OG21.1 SGD Combined oral contraceptive		A B PE9.1,9.2,9.3
				CD PE9.1,9.2,9.3		CD OG21.1 SGD Combined oral contraceptive

## Week- 4

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10			14-15		15-16	
Monday	<b>IM5.2</b> Describe and discuss the aetiology and pathophysiology of liver injury <b>Learning objectives:</b> 1.What are the common causes of liver injury? 2.Describe the pathophysiology of liver injury?  <b>IM5.3</b> Describe and discuss the pathologic changes in various forms of liver disease <b>Learning objectives:</b> 1.Discuss the pathologic changes in various forms of liver disease	EN 4.7 Lecture 1 CSOM, tubotympanic	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM3.16</b> <ul style="list-style-type: none"> <li>Describe adultery.</li> <li>Describe incest.</li> <li>Describe unnatural sexual offences like sodomy, lesbianism, buccal coitus, bestiality.</li> <li>Describe indecent assault.</li> <li>Prepare a report and frame the opinion after examination of unnatural sexual offences.</li> <li>Discuss preservation and despatch of trace evidences in such cases</li> </ul>	<b>C OP 1.3(1,2)</b> Define visual acuity Demonstrate the steps in performing visual acuity assessment for distant vision and pin hole test	<b>B FM3.16</b> <ul style="list-style-type: none"> <li>Describe adultery.</li> <li>Describe incest.</li> <li>Describe unnatural sexual offences like sodomy, lesbianism, buccal coitus, bestiality.</li> <li>Describe indecent assault.</li> <li>Prepare a report and frame the opinion after examination of unnatural sexual offences.</li> <li>Discuss preservation and despatch of trace evidences in such cases</li> </ul>	<b>D OP 1.3(1,2)</b> Define visual acuity Demonstrate the steps in performing visual acuity assessment for distant vision and pin hole test
					(OBG & Psychiatry)		(OBG & Psychiatry)	

					<b>B</b> CM8.3 (10) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(NPCDCS &amp; National tobacco control programme)</b>	<b>D</b> EN 4.6 Tutorial 2 Discharging Ear	<b>A</b> CM8.3 (10) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(NPCDCS &amp; National tobacco control programme)</b>	<b>C</b> EN 4.6 Tutorial 2 Discharging Ear
<b>Tuesday</b>	CM8.3 (9) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(Newer diagnostics modalities, treatment regimen and recent updates in Tuberculosis)</b>	SU17.4			<b>C</b> CM8.3 (10) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(NPCDCS &amp; National tobacco control programme)</b>	<b>A</b> EN 4.6 Tutorial 2 Discharging Ear	<b>B</b> EN 4.6 Tutorial 2 Discharging Ear	<b>D</b> CM8.3 (10) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(NPCDCS &amp; National tobacco control programme)</b>
					<b>D</b> FM3.16 <ul style="list-style-type: none"> <li>Describe adultery.</li> <li>Describe incest.</li> <li>Describe unnatural sexual offences like sodomy, lesbianism, buccal coitus,</li> </ul>	<b>B</b> OP 1.3(1,2) Define visual acuity Demonstrate the steps in performing visual acuity assessment for distant vision and pin hole test	<b>A</b> OP 1.3(1,2) Define visual acuity Demonstrate the steps in performing visual acuity assessment for distant vision and pin hole test	<b>C</b> FM3.16 <ul style="list-style-type: none"> <li>Describe adultery.</li> <li>Describe incest.</li> <li>Describe unnatural sexual offences like sodomy, lesbianism, buccal coitus,</li> </ul>

					bestiality. <ul style="list-style-type: none"> <li>Describe indecent assault.</li> <li>Prepare a report and frame the opinion after examination of unnatural sexual offences.</li> <li>Discuss preservation and despatch of trace evidences in such cases</li> </ul> (OBG & Psychiatry)			bestiality. <ul style="list-style-type: none"> <li>Describe indecent assault.</li> <li>Prepare a report and frame the opinion after examination of unnatural sexual offences.</li> <li>Discuss preservation and despatch of trace evidences in such cases</li> </ul> (OBG & Psychiatry)
Wednesday	FM2.23 <ul style="list-style-type: none"> <li>Describe the drowning.</li> <li>Classify different types of drowning.</li> <li>Discuss patho-</li> </ul>	OG 9.3 <p>Discuss the aetiology, clinical features, differential diagnosis of acute abdomen in early pregnancy (with a focus on ectopic pregnancy) and enumerate</p>			A OR3.2 <p>Participate as a member in team for aspiration of joints under Supervision</p> <ol style="list-style-type: none"> <li>Aseptic precautions for aspiration of various joints.</li> <li>Site of Aspiration in a joint</li> <li>Differential Diagnosis of Fluid Aspirated</li> </ol>	C OP 1.3(3,4,5) <p>Demonstrate the steps in performing visual acuity assessment for near vision</p> <p>Demonstrate the steps in performing assessment for colour vision</p> <p>Demonstrate menace and blink reflexes</p>	A CM8.3 (11) <p>Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case</p> <p><b>(Counselling techniques and Testing in HIV/AIDS)</b></p>	C Medicine Tutorial

	<p>physiology of drowning.</p> <ul style="list-style-type: none"> <li>• Explain clinical features and post-mortem findings in drowning</li> <li>• Understand the concept of diatom test.</li> <li>• Understand the concept of gettler test.</li> </ul> <p>Interpret medico-legal aspect</p>	<p>the principles of medical and surgical management</p> <p>Learning objectives:</p> <ol style="list-style-type: none"> <li>1. Define ectopic pregnancy and describe the important sites of implantation of ectopic pregnancy</li> <li>2. Discuss aetiology</li> <li>3. Discuss clinical features, investigations and management of ruptured tubal ectopic</li> <li>4. Discuss clinical features, investigations and management of unruptured</li> </ol>			<p><b>B</b> Medicine Tutorial</p>	<p><b>D</b> CM8.3 (11)</p> <p>Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case</p> <p><b>(Counselling techniques and Testing in HIV/AIDS)</b></p>	<p><b>B</b> OR3.2</p> <p>Participate as a member in team for aspiration of joints under Supervision</p> <ol style="list-style-type: none"> <li>a) Aseptic precautions for aspiration of various joints.</li> <li>b) Site of Aspiration in a joint</li> <li>c) Differential Diagnosis of Fluid Aspirated</li> </ol>	<p><b>D</b> OP 1.3(3,4,5)</p> <p>Demonstrate the steps in performing visual acuity assessment for near vision</p> <p>Demonstrate the steps in performing assessment for colour vision</p> <p>Demonstrate menace and blink reflexes</p>
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	of drowning.	tubal ectopic 5. List important differential diagnosis of acute ectopic pregnancy 6. Enumerate the criteria/principles for medical and surgical management of ectopic. 7. List the drugs used in medical management 8. List various methods of surgical management						
Thursday	OP 1.3(1-2) Define visual acuity Demonstrate the steps in performing visual acuity assessment for distant vision and pin hole test	PE2.1, PE2.2, PE2.6			A OP 1.3(3,4,5) Demonstrate the steps in performing visual acuity assessment for near vision Demonstrate the steps in performing assessment for colour vision	COR3.2 Participate as a member in team for aspiration of joints under Supervision a) Aseptic precautions for aspiration of various joints. b) Site of	A Medicine Tutorial	C CM8.3 (11) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case (Counselling

					Demonstrate menace and blink reflexes	c) Aspiration in a joint Differential Diagnosis of Fluid Aspirated		techniques and Testing in HIV/AIDS)
					<b>B</b> CM8.3 (11) Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(Counselling techniques and Testing in HIV/AIDS)</b>	<b>D</b> Medicine Tutorial	<b>B</b> OP 1.3(3,4,5) Demonstrate the steps in performing visual acuity assessment for near vision Demonstrate the steps in performing assessment for colour vision Demonstrate menace and blink reflexes	<b>D</b> OR3.2 Participate as a member in team for aspiration of joints under Supervision a) Aseptic precautions for aspiration of various joints. b) Site of Aspiration in a joint c) Differential Diagnosis of Fluid Aspirated
<b>Friday</b>	CM8.3 (12)Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case <b>(National leprosy)</b>	DR1.3 Describe the treatment and preventive measures for various kinds of acne			<b>AB</b> SU 20.1 SU 20.2		<b>CD</b> SU 20.1 SU 20.2	
					<b>C D</b> Medicine Tutorial		<b>AB</b> Medicine Tutorial	



	eradication programmes )					
Saturday	Sports & Extra-curricular activities	AETCOM Module 3.2: Case studies in bioethics - Disclosure of medical errors		AB OG21.1 SGD Intra-uterine device Male contraception		A B PE9.5,9.6,9.7
				CD PE9.5,9.6,9.7		CD OG21.1 SGD Intra-uterine device Male contraception

## Week- 5

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM5.4</b> Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis <b>Learning objectives:</b> 1.Common known viruses causing hepatitis 2.Acute vs chronic viral hepatitis 3.Describe and discuss the epidemiology, microbiology, immunology of hepatitis A&E 4.Describe and discuss the clinical evolution, complications and management of (viral) hepatitis A &E	EN 4.5 Lecture 2 OME	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM3.17</b> <ul style="list-style-type: none"> <li>Define sexual perversion.</li> <li>Describe various types of sexual perversions i.e. fetishism, transvestism, voyeurism, sadism, necrophagia, masochism, exhibitionism, frotteurism, Necrophilia.</li> <li>Understand the medico-legal aspect of various sexual perversions (OBG &amp; Psychiatry)</li> </ul>	<b>C OP 1.4(3,4)</b> Enumerate the types of refractive surgeries Discuss the complications of refractive surgeries	<b>B FM3.17</b> <ul style="list-style-type: none"> <li>Define sexual perversion.</li> <li>Describe various types of sexual perversion s i.e. fetishism, transvestism, voyeurism, sadism, necrophagia, masochism, exhibitionism, frotteurism, Necrophilia.</li> <li>Understand the medico-legal aspect of various sexual perversions (OBG &amp; Psychiatry)</li> </ul>	<b>D OP 1.4(3,4)</b> Enumerate the types of refractive surgeries Discuss the complications of refractive surgeries
					<b>B CM 8.4</b> Describe the principles and	<b>D EN 4.9,PY 10.15,PY 10.16</b> Tutorial 3	<b>A CM 8.4</b> Describe the principles and	<b>C EN 4.9,PY 10.15,PY 10.16</b> Tutorial 3

					enumerate the measures to control a disease epidemic	Wax,syringing	enumerate the measures to control a disease epidemic	Wax,syringing
<b>Tuesday</b>	OP 1.4(3-4)Enumerate the types of refractive surgeries Discuss the complications of refractive surgeries	OR 1.3) Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries  a) What are Sports Injuries? b) Difference between Sprain & Strain c) Ligament injuries especially Knee with anatomical consideration and the special tests to identify. Meniscal Injuries of Knee and the special tests to identify.			<b>C</b> CM 8.4 Describe the principles and enumerate the measures to control a disease epidemic	<b>A</b> EN 4.9,PY 10.15,PY 10.16 Tutorial 3 Wax,syringing	<b>B</b> EN 4.9,PY 10.15,PY 10.16 Tutorial 3 Wax,syringing	<b>D</b> CM 8.4 Describe the principles and enumerate the measures to control a disease epidemic
					<b>D</b> FM3.17 <ul style="list-style-type: none"> <li>Define sexual perversion.</li> <li>Describe various types of sexual perversions i.e. fetishism, transvestism, voyeurism, sadism, necrophagia, masochism, exhibitionism, frotteurism, Necrophilia.</li> <li>Understand the medico-legal</li> </ul>	<b>B</b> OP 1.4(3,4) Enumerate the types of refractive surgeries Discuss the complications of refractive surgeries	<b>A</b> OP 1.4(3,4) Enumerate the types of refractive surgeries Discuss the complications of refractive surgeries	<b>C</b> FM3.17 <ul style="list-style-type: none"> <li>Define sexual perversion.</li> <li>Describe various types of sexual perversions i.e. fetishism, transvestism, voyeurism, sadism, necrophagia, masochism, exhibitionism, frotteurism, Necrophilia.</li> <li>Understand the medico-legal aspect of various</li> </ul>

					aspect of various sexual perversions (OBG & Psychiatry)			sexual perversions (OBG & Psychiatry)
Wednesday	<b>FM3.22</b> <ul style="list-style-type: none"> <li>Define important terms like impotence, sterility, frigidity, etc.</li> <li>Describe sexual dysfunction, premature ejaculation, etc.</li> <li>Enumerate the causes of impotence and</li> </ul>	<b>OG 9.4</b> <p>Discuss the clinical features, laboratory investigations, ultrasonography, differential diagnosis, principles of management and follow up of gestational trophoblastic neoplasms</p> <p>Learning objectives:</p> <ol style="list-style-type: none"> <li>1. Define gestational trophoblastic disease</li> <li>2. Classification of GTN</li> <li>3. Define Hydatidiform mole, classify H.mole</li> </ol>			<b>A</b> SU 21.1 SU 21.2	<b>C</b> <p><b>History Taking</b></p>	<b>A</b> <p><b>AS2.2</b></p>	<b>C</b> CT1.15 <p>Prescribe an appropriate antituberculosis regimen based on the location of disease, smear positivity and negativity and comorbidities based on current national guidelines including directly observed tuberculosis therapy (DOTS)</p>

	sterility in male and female. ( Obstetrics and Gynaecology, General Medicine)	4. Etiopathology of H.mole 5. Discuss clinical features , investigations and differential diagnosis of H.mole 6.Enumerate important complications of H.mole 7.Describe principle of management of molar pregnancy and role of chemotherapy 8. Discuss the follow up protocols for H.mole						
					<b>B</b> CT1.15 Prescribe an appropriate antituberculosis regimen based on the location of disease, smear positivity and negativity and comorbidities based on current national guidelines including directly observed tuberculosis therapy (DOTS)	<b>D</b> <b>AS2.2</b>	<b>B</b> SU 21.1 SU 21.2	<b>D History Taking</b>
<b>Thursday</b>	OP 1.5(1,2)Define amblyopia Enumerate the types of amblyopia	<b>RD 1.3</b> <b>ENT</b> <b>Radiology</b> <b>AN 43.7</b> <b>Integrated Lecture</b>			<b>A History Taking</b>	<b>C</b> SU 21.1 SU 21.2	<b>A</b> CT1.15 Prescribe an appropriate antituberculosis regimen based on the location of disease, smear positivity and negativity and comorbidities	<b>C</b> <b>AS2.2</b>

							based on current national guidelines including directly observed tuberculosis therapy (DOTS)	
					<b>B AS2.2</b>	<b>D CT1.15</b> Prescribe an appropriate antituberculosis regimen based on the location of disease, smear positivity and negativity and comorbidities based on current national guidelines including directly observed tuberculosis therapy (DOTS)	<b>B History Taking</b>	<b>D Surg* &amp; Ortho**</b>
<b>Friday</b>	CM 8.5 Describe and discuss the principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public	CT1.4 Describe the epidemiology, the predisposing factors and microbial and therapeutic factors that determine resistance to drugs			<b>AB Surgery Tutorial</b>		<b>CD Surgery Tutorial</b>	
					<b>C D Medicine Tutorial</b>		<b>AB Medicine Tutorial</b>	

	health importance of the disease					
Saturday	Sports & Extra-curricular activities	AETCOM Module 3.3: The foundations of communication - 4		AB OG21.1.2 SGD Emergency contraception Postpartum IUCD		A B PE10.6
				CD PE10.6		CD OG21.1.2 SGD Emergency contraception Postpartum IUCD

## Week- 6

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Mental health – Part – II</b> Discuss about Speech, Thought, Affect, Perception Discuss about Higher Mental Functions → Integration with Physiology 10.9(PS2.3, PS2.4, PS2.5)	EN 4.8 Lecture 3 CSOM, squamosal			<b>A FM14.15</b> Examine & prepare medico-legal report of a victim of sexual offence/unnatural sexual offence.	<b>C OP 1.5(1,2)</b> Define amblyopia Enumerate the types of amblyopia	<b>B FM14.15</b> Examine & prepare medico-legal report of a victim of sexual offence/unnatural sexual offence.	<b>D OP 1.5(1,2)</b> Define amblyopia Enumerate the types of amblyopia
					<b>B CM 8.6</b> Educate and train health workers in disease surveillance, control & treatment and health education	<b>D EN4.10,EN 4.11</b> Tutorial 4 Myringoplasty, tympanoplasty,mastoid ectomy	<b>A CM 8.6</b> Educate and train health workers in disease surveillance, control & treatment and health education	<b>C EN4.10,EN 4.11</b> Tutorial 4 Myringoplasty, tympanoplasty,mast oidectomy
Tuesday	Self Learning- 2	<b>OR 1.4)</b> Describe and discuss the Principles of management of soft tissue Injuries  a) Arthroscopy and its indications. b) Role of Physioth			<b>C CM 8.6</b> Educate and train health workers in disease surveillance, control & treatment and health education	<b>A EN4.10,EN 4.11</b> Tutorial 4 Myringoplasty, tympanoplasty,mastoid ectomy	<b>B EN4.10,EN 4.11</b> Tutorial 4 Myringoplasty, tympanoplasty,ma stoidectomy	<b>D CM 8.6</b> Educate and train health workers in disease surveillance, control & treatment and health education
					<b>D FM14.15</b> Examine & prepare medico-legal report of a victim of sexual offence/unnatural	<b>B OP 1.5(1,2)</b> Define amblyopia Enumerate the types of amblyopia	<b>A OP 1.5(1,2)</b> Define amblyopia Enumerate the types of amblyopia	<b>C FM14.15</b> Examine & prepare medico-legal report of a victim of sexual offence/unnatural



		erapy in Soft tissue Injuries.			sexual offence.			sexual offence.
Wednesday	FM3.23-FM3.26 <ul style="list-style-type: none"> <li>Describe sterilization techniques of male and female.</li> <li>Describe artificial insemination and its medico-legal aspects.</li> <li>Describe Test Tube Baby and its medico-legal aspects.</li> </ul>	<b>OG 9.4</b> 9. Describe persistent GTD 10. Describe invasive mole 11. Describe choriocarcinoma, discuss clinical features, investigations, diagnosis, management, complications and follow up protocols for choriocarcinoma.			<b>A</b> SU 28.1 SU 28.2	<b>C MSE-I</b>	<b>A</b> AN20.6 Lower Limb Bones Integrated SGD (Anatomy)	<b>C</b> CT2.3 Enumerate and describe the causes of acute episodes in patients with obstructive airway disease
				<b>B</b> CT2.3 Enumerate and describe the causes of acute episodes in patients with obstructive airway disease	<b>D</b> AN20.6 Lower Limb Bones Integrated SGD (Anatomy)	<b>B</b> SU 28.1 SU 28.2	<b>D</b> <b>MSE-I</b>	

	<div>cts.</div> <ul style="list-style-type: none"><li>• Desc ribe surro gacy and its medi co- legal aspe cts.</li><li>• Disc uss horm onal repla cem ent thera py and its medi co- legal aspe cts.</li><li>• Enu mera te the relati ve impo rtanc e of surgi cal meth ods of contr</li></ul>							
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	<p>acceptation (vasectomy and tubectomy) as methods of contraception in the National Family Planning Programme</p> <ul style="list-style-type: none"><li>• Illustrate the major results of the National Family Health Survey</li><li>• Illustrate</li></ul>							
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	the national Guidelines for accreditation, supervision & regulation of ART Clinics in India  (Obstetrics and Gynaecology)								
Thursday	Self Learning- 3	AS4.1, AS8.3			A MSE-I	C SU 28.1 SU 28.2	A CT2.3 Enumerate and describe the causes of acute episodes in patients with obstructive airway disease	C AN20.6 Lower Limb Bones Integrated SGD (Anatomy)	
					B AN20.6 Lower Limb	D CT2.3 Enumerate and describe the causes	B MSE-I	D SU 28.1 SU 28.2	

					Bones Integrated SGD (Anatomy)	of acute episodes in patients with obstructive airway disease		
Friday	Formative Assessment of Competency 8	CT1.17 Define criteria for the cure of Tuberculosis; describe and recognize the features of drug resistant tuberculosis, prevention and therapeutic regimens			AB Surgery Tutorial	CD Surgery Tutorial		
					CD Medicine Tutorial	AB Medicine Tutorial		
Saturday	Sports & Extra-curricular activities	AETCOM Module 3.4: Case studies in bioethics - Confidentiality			AB OG14.1 SGD Diameter of maternal pelvis	AB PE13.1,13.2,13.6		
					CD PE13.1,13.2,13.6	CD OG14.1 SGD Diameter of maternal pelvis		

## Week- 7

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10			14-15		15-16	
Monday	<b>Introduction to Psychiatry: Part I</b> <ul style="list-style-type: none"> <li>- Growth of Psychiatry, History</li> <li>- Signs &amp; Symptoms</li> </ul> → Integration with CM 15.2 → Integration with FM 5.1 (PS3.1, PS3.2)	EN 4.13 Lecture 5 Otosclerosis	10 -13	13-14	<b>A FM14.14</b> Examine & prepare report of an alleged accused in rape/unnatural sexual offence.	<b>C OP 2.1(1)</b> Describe anatomy of lids, lacrimal passages & Orbit	<b>B FM14.14</b> Examine & prepare report of an alleged accused in rape/unnatural sexual offence.	<b>D OP 2.1(1)</b> Describe anatomy of lids, lacrimal passages & Orbit
					<b>B CM 9.2</b> Define, calculate and interpret demographic indices including birthrate, death rate, fertility rates	<b>D EN 4.16,EN4.17</b> Tutorial 6 PTA steps, observe, interpret	<b>A CM 9.2</b> Define, calculate and interpret demographic indices including birthrate, death rate, fertility rates	<b>C EN 4.16,EN4.17</b> Tutorial 6 PTA steps, observe, interpret
	<b>Introduction to Psychiatry: Part II</b> <ul style="list-style-type: none"> <li>- Discuss Bio</li> </ul>		At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments					

	Psyc hoso cial Mod e (PS3 .6) - Disc uss Orga nic Psyc hiatr y alon g with speci al ment ion of Delir ium & Dem entia  (PS3.7,PS3. 8, PS3.9, PS3.10, PS3.11)							
Tuesday	CM 9.1 Define and describe the principles of Demogra phy, Demogra	SU17.5			C CM 9.2 Define, calculate and interpret demographic indices including birthrate, death rate, fertility rates	A EN 4.16,EN4.17 Tutorial 6 PTA steps, observe, interpret	B EN 4.16,EN4.17 Tutorial 6 PTA steps, observe, interpret	D CM 9.2 Define, calculate and interpret demographic indices including birthrate, death rate, fertility rates
					D FM14.14 Examine & prepare	B OP 2.1(1) Describe anatomy of	A OP 2.1(1) Describe anatomy of	C FM14.14 Examine & prepare

	phiccycle , Vital statistics			report of an alleged accused in rape/unnatural sexual offence.	lids, lacrimal passages & Orbit	lids, lacrimal passages & Orbit	report of an alleged accused in rape/unnatural sexual offence.
<b>Wednesday</b>	<b>FM2.27- FM2.28&amp; FM3.29</b> <ul style="list-style-type: none"> <li>• Define infan ticide.</li> <li>• Define foeti cide.</li> <li>• Define still birth.</li> <li>• Discuss the caus es of infan ticide s, foeti cide and stillbi rth.</li> <li>• Explain the sign s of intra uteri ne deat h.</li> </ul>	<b>OG 9.5</b> Describe the etiopatholo gy, impact on maternal and fetal health and principles of manageme nt of hyperemesi s gravidarum Learning objectives: 1.Enumerat e important causes of vomiting in preganacy 2.Define hyperemesi s gravidarum 3.Discuss etiopatholo gy of hyperemesi s gravidarum 4.Describe clinical features		<b>A OR3.3</b> Participate as a member in team for procedures like drainage of abscess, sequestrectomy/ saucerisation and arthrotomy <ul style="list-style-type: none"> <li>a) Indications for drainage</li> <li>b) Steps involved</li> </ul> Demonstration of procedures and their significance to students	<b>C OP 2.1(3,4)</b> Define hordeolum externum and describe the etiology and management Define chalazion and discuss its management	<b>A CM9.3</b> Enumerate and describe the causes of declining sex ratio and its social and health implications	<b>C Medicine Tutorial</b>
				<b>B Medicine Tutorial</b>	<b>D CM9.3</b> Enumerate and describe the causes of declining sex ratio and its social and health implications	<b>B OR3.3</b> Participate as a member in team for procedures like drainage of abscess, sequestrectomy/ saucerisation and arthrotomy <ul style="list-style-type: none"> <li>a) Indications for drainage</li> <li>b) Steps involved</li> </ul> Demonstration of procedures and their significance to students	<b>D OP 2.1(3,4)</b> Define hordeolum externum and describe the etiology and management Define chalazion and discuss its management



	<ul style="list-style-type: none"><li>• Explain the signs of Live birth.</li><li>• Discuss the viability of foetuses.</li><li>• Describe the ossification centres.</li><li>• Explain the Hydrstatic test.</li><li>• Discuss the sudden infant death syndrome.</li><li>• Describe</li></ul>	and differential diagnosis 5.Enumerate important complications 6.Discuss the principles of management of hyperemesis gravidarum						
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	<p>the Mun chausen's syndrome by proxy</p> <ul style="list-style-type: none"> <li>• Define child abuse.</li> <li>• Define battered baby syndrome</li> </ul> <p>(Paediatrics)</p>							
Thursday	<p><b>OP 2.1(1-7,10)</b>Enumerate the causes , describe and discuss the etiology , clinical presentation and diagnostic features of common conditions of the lid and adnexa including hordeolum externum / internum , blepharitis , preseptal cellulitis , dacrocystitis , hemangioma , dermoid , ptosis , entropion , lid lag , lagophthalmos</p>	<p>PE3.1,3.2PE 4.1,4.2.4.3,4 .4</p>			<p><b>A OP 2.1(3,4)</b> Define hordeolum externum and describe the etiology and management Define chalazion and discuss its management</p>	<p><b>C OR3.3</b> Participate as a member in team for procedures like drainage of abscess, sequestrectomy/ saucerisation and arthrotomy</p> <ul style="list-style-type: none"> <li>a) Indications for drainage</li> <li>b) Steps involved</li> </ul> <p>Demonstration of procedures and their significance to students</p>	<p><b>A Medicine Tutorial</b></p>	<p><b>C CM9.3</b> Enumerate and describe the causes of declining sex ratio and its social and health implications</p>
					<p><b>B CM9.3</b> Enumerate and describe the</p>	<p><b>D Medicine Tutorial</b></p>	<p><b>B OP 2.1(3,4)</b> Define hordeolum externum and describe the etiology and management</p>	<p><b>D OR3.3</b> Participate as a member in team for procedures like</p>

					causes of declining sex ratio and its social and health implications		Define chalazion and discuss its management	drainage of abscess, sequestrectomy/ saucerisation and arthrotomy a) Indications for drainage b) Steps involved Demonstration of procedures and their significance to students
Friday	CM 9.4 Enumerate and describe the causes and consequences of population explosion and population dynamics of India.	DR2.2 Describe the treatment of vitiligo			AB Surgery Tutorial		CD Surgery Tutorial	
					CD Medicine Tutorial		AB Medicine Tutorial	
Saturday	Sports & Extra-curricular activities	AETCOM Module 3.4: Case studies in bioethics - Confidentiality			AB OG14.1 SGD Types of Maternal pelvis Diameter of fetal skull		AB PE13.7,13.8,13.10-13.14	
					CD PE13.7,13.8,13.10-13.14		CD OG14.1 SGD Types of Maternal pelvis Diameter of fetal skull	

## Week- 8

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10			14-15		15-16	
Monday	<b>IM5.4</b> Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis <b>Learning objectives:</b> 1. Describe and discuss the epidemiology, microbiology, immunology hepatitis B	EN 4.20 Lecture 6 Meniere's disease			<b>A FM 4.15</b> Illustrate the principles of handling pressure – definition, types, causes, sources and skills for managing the pressure while dealing with medico-legal cases by the doctor. <b>AETCOM</b>	<b>C OP 2.1(5,6)</b> Describe hordeolum internum & management Discuss blepharitis & its etiology	<b>B FM 4.15</b> Illustrate the principles of handling pressure – definition, types, causes, sources and skills for managing the pressure while dealing with medico-legal cases by the doctor. <b>AETCOM</b>	<b>D OP 2.1(5,6)</b> Describe hordeolum internum & management Discuss blepharitis & its etiology
					<b>B CM 9.5</b> Describe the methods of population control	<b>D EN 4.19, EN 4.21</b> Seminar 2 Vertigo, tinnitus	<b>A CM 9.5</b> Describe the methods of population control	<b>C EN 4.19, EN 4.21</b> Seminar 2 Vertigo, tinnitus
Tuesday	CM 9.6 Describe the National Population Policy	SU17.6			<b>C CM 9.5</b> Describe the methods of population control	<b>A EN 4.19, EN 4.21</b> Seminar 2 Vertigo, tinnitus	<b>B EN 4.19, EN 4.21</b> Seminar 2 Vertigo, tinnitus	<b>D CM 9.5</b> Describe the methods of population control
					<b>D FM 4.15</b> Illustrate the principles of handling pressure – definition, types, causes, sources and skills for managing the pressure while dealing with medico-legal cases by the doctor. <b>AETCOM</b>	<b>B OP 2.1(5,6)</b> Describe hordeolum internum & management Discuss blepharitis & its etiology	<b>A OP 2.1(5,6)</b> Describe hordeolum internum & management Discuss blepharitis & its etiology	<b>C FM 4.15</b> Illustrate the principles of handling pressure – definition, types, causes, sources and skills for managing the pressure while dealing with medico-legal cases by the doctor. <b>AETCOM</b>
Wednesday	FM 4.1-4.6 & FM 4.22-	OG 19.1			<b>A OR13.1</b> Participate in a	<b>C OP 2.4(3,4)</b> Discuss the complication	<b>A OR13.1 OR13.1</b> Participate in a	<b>C Medicine Tutorial</b>

	<p>FM4.24</p> <ul style="list-style-type: none"> <li>Describe Medical Ethics.</li> <li>Understand the historical emergence of Medical Ethics.</li> <li>Illustrate the Code of Medical Ethics 2002 conduct, Etiquette and Ethics in medical practice</li> <li>Illustrate the</li> </ul>	<p>Describe and discuss the physiology of puerperium, its complications, diagnosis and management, counselling for contraception, puerperal sterilisation</p> <p><b>Learning Objectives :</b></p> <ol style="list-style-type: none"> <li>1. Define normal puerperium with its duration</li> <li>2. Discuss and describe normal mechanism of involution of uterus and clinical assessment</li> </ol>			<p>team for procedures in patients and demonstrating the ability to perform on mannequins / simulated patients in the following:</p> <ol style="list-style-type: none"> <li>a) Above elbow plaster</li> <li>b) Below knee plaster</li> <li>c) Above knee plaster</li> <li>d) Thomas splint</li> <li>e) splinting for long bone fractures</li> <li>f) Strapping for shoulder and clavicle trauma</li> </ol>	<p>of orbital cellulitis</p> <p>Discuss the management of orbital cellulitis</p>	<p>team for procedures in patients and demonstrating the ability to perform on mannequins / simulated patients in the following:</p> <ol style="list-style-type: none"> <li>g) Above elbow plaster</li> <li>h) Below knee plaster</li> <li>i) Above knee plaster</li> <li>j) Thomas splint</li> <li>k) splinting for long bone fractures</li> <li>l) Strapping for shoulder and clavicle trauma</li> </ol>	<p></p>
				<p><b>B</b> Medicine Tutorial</p>		<p><b>D</b> Anaes** &amp; Radio*</p>		<p><b>D</b> OP 2.4(3,4)</p> <p>Discuss the complication of orbital cellulitis</p> <p>Discuss the management of orbital cellulitis</p>

	<p>unethical practices</p> <ul style="list-style-type: none"><li>• Define dichotomy</li><li>• Illustrate the functions of Medical Council of India</li><li>• Illustrate the functions of State Medical Councils.</li><li>• Explain the Indian Medical Register</li><li>• Specify the rights</li></ul>	<p>nt of uterine involution</p> <p>3. Describe and discuss causes, diagnosis and management of uterine subinvolution</p> <p>4. Define lochia. Discuss variation in composition of lochia during puerperium, and its clinical importance</p> <p>5. Discuss and describe anatomical and physiological changes in breast and</p>						
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	<p>, privileges and duties of a Registered Medical Practitioner</p> <p>AETCOM</p>	<p>genital organs, hematological system, cardiovascular system, gastrointestinal tract, renal and metabolic changes of normal puerperium</p> <p>6. Discuss and describe management of normal puerperium, postpartum advice and postpartum exercises</p> <p>Discuss Postpartum contraception counselling</p>						
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		, Puerperal IUCD (postplacental IUCD), Puerperal sterilisation						
Thursday	OP2.1(11-20)Enumerate the causes , describe and discuss the etiology , clinical presentation and diagnostic features of common conditions of the lid and adnexa including hordeolum externum / internum , blepharitis , preseptal cellulitis , dacrocystitis , hemangioma , dermoid , ptosis , entropion , lid lag , lagophthalmos	PE3.8,PE30.11			A OP 2.4(3,4) Discuss the complication of orbital cellulitis Discuss the management of orbital cellulitis	C OR13.1 Participate in a team for procedures in patients and demonstrating the ability to perform on mannequins / simulated patients in the following: a) Above elbow plaster b) Below knee plaster c) Above knee plaster d) Thomas splint e) splinting for long bone fractures f) Strapping for shoulder and clavicle trauma	A Medicine Tutorial	C Anaes ** & Radio *
					B Anaes ** & Radio *	D Medicine Tutorial	B OP 2.4(3,4) Discuss the complication of orbital cellulitis Discuss the management of orbital cellulitis	D OR13.1 Participate in a team for procedures in patients and demonstrating the ability to perform on mannequins / simulated patients in the following:



								<ul style="list-style-type: none"> <li>a) Above elbow plaster</li> <li>b) Below knee plaster</li> <li>c) Above knee plaster</li> <li>d) Thomas splint</li> <li>e) splinting for long bone fractures</li> <li>f) Strapping for shoulder and clavicle trauma</li> </ul>
<b>Friday</b>	CM9.7 Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc	DR3.3 Enumerate the indications for and describe the various modalities of treatment of psoriasis including topical, systemic and phototherapy			AB SU 30.5	CD SU 30.5		
					C D Medicine Tutorial	AB Medicine Tutorial		
<b>Saturday</b>	Sports & Extra-curricular activities	AETCOM Module 3.5: Case studies in bioethics – Fiduciary duty Ophthalmology			AB OG14.2 SGD Physiology of normal Labour Different stage of Labour	A B PE14.1,14.2		
					CD PE14.1,14.2	CD OG14.2 SGD Physiology of normal Labour Different stage of Labour		

## Week- 9

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM5.4</b> Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis <b>Learning objectives:</b> 1. Describe and discuss the clinical evolution, complications and management of hepatitis B	EN 4.18, Py 10.13, PY 10.2 Lecture 7(Integrated 4) Facial palsy	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM4.16-FM4.17</b> <ul style="list-style-type: none"> <li>Define Bioethics.</li> <li>Illustrate the issues related to Bioethics.</li> <li>Illustrate ethical Principles: Respect for autonomy, nonmaleficance, beneficence &amp; justice.</li> </ul> (AETCOM, Pharmacology)	<b>C OP 2.6(2,3)</b> Describe the differentiating features of proptosis Discuss the clinical features of proptosis	<b>B FM4.16-FM4.17</b> <ul style="list-style-type: none"> <li>Define Bioethics.</li> <li>Illustrate the issues related to Bioethics.</li> <li>Illustrate ethical Principles: Respect for autonomy, nonmaleficance, beneficence &amp; justice.</li> </ul> (AETCOM, Pharmacology)	<b>D OP 2.6(2,3)</b> Describe the differentiating features of proptosis Discuss the clinical features of proptosis
					<b>B CM10.1</b> Describe the current status of Reproductive, maternal, newborn and Child Health	<b>D IM 24.17</b> Tutorial 7 Hearing loss in elderly, hearing aids, rehabilitation	<b>A CM10.1</b> Describe the current status of Reproductive, maternal, newborn and Child Health	<b>C IM 24.17</b> Tutorial 7 Hearing loss in elderly, hearing aids, rehabilitation
Tuesday	<b>OP 2.6</b> Enumerate the causes and describe the differentiating features, and clinical features and management of proptosis <b>OP 2-7</b> Classify the various types of orbital tumors. Differentiate the symptoms and signs of the presentation of various types of	<b>OR 1.5)</b> Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation			<b>C CM10.1</b> Describe the current status of Reproductive, maternal, newborn and Child Health	<b>A IM 24.17</b> Tutorial 7 Hearing loss in elderly, hearing aids, rehabilitation	<b>B IM 24.17</b> Tutorial 7 Hearing loss in elderly, hearing aids, rehabilitation	<b>D CM10.1</b> Describe the current status of Reproductive, maternal, newborn and Child Health
					<b>D FM4.16-FM4.17</b> <ul style="list-style-type: none"> <li>Define Bioethics.</li> <li>Illustrate</li> </ul>	<b>B OP 2.6(2,3)</b> Describe the differentiating features of proptosis	<b>A OP 2.6(2,3)</b> Describe the differentiating features of proptosis	<b>C FM4.16-FM4.17</b> <ul style="list-style-type: none"> <li>Define Bioethics.</li> <li>Illustrate</li> </ul>

	ocular tumours	of major Joints - shoulder, knee a) Types of Dislocation of each joint b) Characteristic Deformities in various dislocations and their diagnoses. Maneuver of Reduction			the issues related to Bioethics. <ul style="list-style-type: none"><li>Illustrate ethical Principles: Respect for autonomy, nonmaleficence, beneficence &amp; justice.</li></ul> (AETCOM, Pharmacology)	Discuss the clinical features of proptosis	Discuss the clinical features of proptosis	the issues related to Bioethics. <ul style="list-style-type: none"><li>Illustrate ethical Principles: Respect for autonomy, nonmaleficence, beneficence &amp; justice.</li></ul> (AETCOM, Pharmacology)
Wednesday	FM 4.1-4.6 & FM 4.22-FM4.24 <ul style="list-style-type: none"><li>Define infamous conduct</li><li>Understand the role of disciplinary Committee and discipline</li></ul>	OG 19.1 1. Enumerate common abnormalities of puerperium 2. Define Puerperal Pyrexia and enumerate its causes 3. Define Puerperal Sepsis and enumerate predispo			A SU 27.1	C  MSE – II	A AS3.1-AS3.6	C CT2.17 Describe and discuss the indications for vaccinations inOAD
					B CT2.17 Describe and discuss the indications for vaccinations inOAD	D AS3.1-AS3.6	B SU 27.1	D MSE – II

	<p>plinary procedures</p> <ul style="list-style-type: none"><li>• Define warning notice and penal erasure</li><li>• Illustrate the Laws in Relation to medical practice.</li><li>• Enumerate the duties of a medical practitioner towards patient</li></ul>	<p>single factors</p> <p>4. Enumerate various micro-organisms responsible for Puerperal Sepsis and discuss the pathophysiology and sequelae of puerperal sepsis</p> <p>Discuss and describe clinical features, investigations, prophylaxis and management of Puerperal Sepsis</p>						
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	<div>nts and soci ety</div> <ul style="list-style-type: none"><li>• Desc ribe Oath - Hipp ocrat es, Char aka and Sush ruta</li><li>• Kno w the proc edur e for admi nistr ation of Oath</li><li>• Und ersta nd the modi fied Decl arati on of Gen eva and its relev ance</li></ul>							
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	<ul style="list-style-type: none"> <li>Understand the Doctor Patient relationship, importance of Professional secrecy and privileged communication</li> </ul>							
	AETCOM							
Thursday	<p><b>OP 2.4</b> Describe the aetiology, clinical presentation . discuss the complication and management of orbital cellulitis, <b>OP 2.5</b> Describe the clinical features on ocular examination and management of a patient with cavernous sinus thrombosis, <b>OP 2.1(8-9)</b>Describe preseptal cellulitis Discuss the diagnostic features of preseptal cellulitis</p>	RD 1.4 Obst. & Gynae Radiology Lecture			A MSE – II	C SU 27.1	A CT2.17 Describe and discuss the indications for vaccinations inOAD	C AS3.1-AS3.6
					B AS3.1-AS3.6	D CT2.17 Describe and discuss the indications for vaccinations inOAD	B MSE – II	D SU 27.1

<b>Friday</b>	CM9.7 Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc	CT1.13 Describe and discuss the origin, indications, technique of administration, efficacy and complications of the BCG vaccine			AB Surgery Tutorial	CD Surgery Tutorial		
					CD Medicine Tutorial	AB Medicine Tutorial		
<b>Saturday</b>	Sports & Extra-curricular activities	AETCOM Module 3.5: Case studies in bioethics – Fiduciary duty Ophthalmology			AB OG14.2 SGD Mechanism of Normal Labour	AB PE14.3		
					CD PE14.3	CD OG14.2 SGD Mechanism of Normal Labour		

## Week- 10

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Psychotic Disorders :- Part I</b> <ul style="list-style-type: none"> <li>Substance abuse with special reference to alcohol: Dependence criteria and Management (PS4.1, PS4.4)</li> <li>→ Integration with PH</li> </ul>	EN 4.23,AN 37.1  Integrated 5 (Anatomy) DNS	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM 4.25-FM4.28</b> <ul style="list-style-type: none"> <li>Know about Clinical research and Ethics</li> <li>Have basic knowledge of human experimentation including clinical trials.</li> <li>Describe the constitution and functions of ethical committees</li> <li>Talk about Ethical Guidelines for Biomedical Research on Human Subjects &amp; Animals</li> <li>Have basic knowledge with respect to laws relating to medical practice</li> </ul>	<b>C OP 2.8(1,2,3)</b> Investigations helpful in diagnosis of orbital tumors Enumerate the indications for referral of orbital tumors Discuss the management of orbital tumors	<b>B FM 4.25-FM4.28</b> <ul style="list-style-type: none"> <li>Know about Clinical research and Ethics</li> <li>Have basic knowledge of human experimentation including clinical trials.</li> <li>Describe the constitution and functions of ethical committees</li> <li>Talk about Ethical Guidelines for Biomedical Research on Human Subjects &amp; Animals</li> <li>Have basic knowledge with respect to laws relating to</li> </ul>	<b>D OP 2.8(1,2,3)</b> Investigations helpful in diagnosis of orbital tumors Enumerate the indications for referral of orbital tumors Discuss the management of orbital tumors



	1.20, 1.22, → Integ ratio n with FM 5.5 when to refer(PS4.7)				<p>and Ethical code of conduct prescribed by Medical Council of India</p> <ul style="list-style-type: none"> <li>• Have basic knowledge of rules and regulations prescribed by MCI from time to time</li> <li>• Understand how to conduct research in pursuance to guidelines or research ethics</li> </ul> <p>(AETCOM &amp;Pharmacology)</p>		<p>medical practice and Ethical code of conduct prescribed by Medical Council of India</p> <ul style="list-style-type: none"> <li>• Have basic knowledge of rules and regulations prescribed by MCI from time to time</li> <li>• Understan d how to conduct research in pursuance to guidelines or research ethics</li> </ul> <p>(AETCOM &amp;Pharmacology)</p>	
					<p><b>B</b> CM 10.2 Enumerate and describe the methods of screening high risk groupsand common health problems</p>	<p><b>D</b> EN 4.24 Tutorial 8 SMR, septoplasty</p>	<p><b>A</b> CM 10.2 Enumerate and describe the methods of screening high risk groupsand common health problems</p>	<p><b>C</b> EN 4.24 Tutorial 8 SMR, septoplasty</p>

Tuesday	OP 2.6(2-3) Describe the differentiating features of proptosis Discuss the clinical features of proptosis	OR 1.5) Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major Joints - Hip a) Types of Dislocation of each joint b) Characteristic Deformities in various dislocations and their diagnoses. c) Maneuver of Reduction			<b>C</b> CM 10.2 Enumerate and describe the methods of screening high risk groups and common health problems	<b>A</b> EN 4.24 Tutorial 8 SMR, septoplasty	<b>B</b> EN 4.24 Tutorial 8 SMR, septoplasty	<b>D</b> CM 10.2 Enumerate and describe the methods of screening high risk groups and common health problems
					<b>D</b> FM 4.25-FM4.28 <ul style="list-style-type: none"> <li>Know about Clinical research and Ethics</li> <li>Have basic knowledge of human experimentation including clinical trials.</li> <li>Describe the constitution and functions of ethical committees</li> <li>Talk about Ethical Guidelines for Biomedical Research on Human Subjects &amp; Animals</li> </ul>	<b>B</b> OP 2.8(1,2,3) Investigations helpful in diagnosis of orbital tumors Enumerate the indications for referral of orbital tumors	<b>A</b> OP 2.8(1,2,3) Investigations helpful in diagnosis of orbital tumors Enumerate the indications for referral of orbital tumors Discuss the management of orbital tumors	<b>C</b> FM 4.25-FM4.28 <ul style="list-style-type: none"> <li>Know about Clinical research and Ethics</li> <li>Have basic knowledge of human experimentation including clinical trials.</li> <li>Describe the constitution and functions of ethical committees</li> <li>Talk about Ethical Guidelines for Biomedical Research on Human Subjects &amp; Animals</li> </ul>

					<ul style="list-style-type: none"> <li>Have basic knowledge with respect to laws relating to medical practice and Ethical code of conduct prescribed by Medical Council of India</li> <li>Have basic knowledge of rules and regulations prescribed by MCI from time to time</li> <li>Understand how to conduct research in pursuance to guidelines or research ethics</li> </ul> <p>(AETCOM &amp; Pharmacology)</p>			<ul style="list-style-type: none"> <li>Have basic knowledge with respect to laws relating to medical practice and Ethical code of conduct prescribed by Medical Council of India</li> <li>Have basic knowledge of rules and regulations prescribed by MCI from time to time</li> <li>Understand how to conduct research in pursuance to guidelines or research ethics</li> </ul> <p>(AETCOM &amp; Pharmacology)</p>
Wednesday	FM 4.18 & FM 4.21 <ul style="list-style-type: none"> <li>Define medical negligence</li> </ul>	<b>OG 17.1</b> Describe and discuss the physiology of lactation <b>Learning</b>			A SU 27.5, SU 27.6	C MSE – II	A AN25.7 X-Ray Chest Integrated SGD (General Medicine)	C CT2.14 Enumerate the indications for and interpret the results of pulse oximetry, ABG, Chest Radiograph

	<p>e.</p> <ul style="list-style-type: none"> <li>• Enumerate types of negligence.</li> <li>• Differentiate civil and criminal negligence.</li> <li>• Describe contributory negligence.</li> <li>• Describe corporate negligence.</li> <li>• Explain the Res Ipsa Loquitor with exa</li> </ul>	<p><b>objectives:</b></p> <ol style="list-style-type: none"> <li>1. Discuss the physiology of lactation</li> <li>2. Discuss the causes and management of lactation failure</li> <li>3. Enumerate composition of colostrums</li> </ol> <p><b>OG 17.3</b> Describe and discuss the clinical features, diagnosis and management of mastitis and breast abscess</p> <p><b>Learning Objectives</b> :</p> <ol style="list-style-type: none"> <li>1. Enumerate breast</li> </ol>		<p><b>B CT2.14</b> Enumerate the indications for and interpret the results of pulse oximetry, ABG, Chest Radiograph</p>	<p><b>D AN25.7</b> X-Ray Chest Integrated SGD (General Medicine)</p>	<p><b>B SU 27.5, SU 27.6</b></p>	<p><b>D MSE – II</b></p>
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	<p>imple s.</p> <ul style="list-style-type: none"><li>• Describe the prevention of medical negligence.</li><li>• Understand the various defences in medical negligence.</li><li>• Understand the legal aspect of medical negligence.</li><li>• Understand the</li></ul>	<p>st com plic atio ns duri ng pue rper ium</p> <p>Describe and discuss clinical features, diagnosis, prevention and management of breast complications : Acute mastitis; Breast abscess</p>						
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	<p>importance of Product Liability</p> <ul style="list-style-type: none"> <li>Know basics of Medical Indemnity Insurance AETCOM</li> </ul>							
Thursday	OP 2.8 List the investigation helpful in diagnosis of orbital tumors. Enumerate the indications for appropriate referral	AS4.3-AS4.5			A MSE – II**	C SU 27.5, SU 27.6	A CT2.14 Enumerate the indications for and interpret the results of pulse oximetry, ABG, Chest Radiograph	C AN25.7 X-Ray Chest Integrated SGD (General Medicine)
					B AN25.7 X-Ray Chest Integrated SGD (General Medicine)	D CT2.14 Enumerate the indications for and interpret the results of pulse oximetry, ABG, Chest Radiograph	B MSE – II	D SU 27.5, SU 27.6
Friday	CM Formative assessment of Competency 9	CT1.14 Describe and discuss the pharmacology of various anti-tuberculous			AB Surgery Tutorial	CD Surgery Tutorial		
					C D Medicine Tutorial	AB Medicine Tutorial		

		agents, their indications, contraindications, interactions and adverse reactions				
Saturday	Sports & Extra-curricular activities		AETCOM Anemia		AB OG14.2 SGD Management of different stage of Labour	A B PE14.4,14.5
					CD PE14.4,14.5	CD OG14.2 SGD Management of different stage of Labour

## Week-11

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Psychotic Disorders :- Part II</b> Schizophrenia: Introduction , Clinical Features, Psychopathology, Investigation, Treatment and Rehabilitation (PS5.1, PS5.2, PS5.3, PS5.4)	EN 4.22 Lecture 8  Nasal obstruction, external nose disorders	<p style="text-align: center;">At the end of Clinical Posting, Formative Assessment (Theory &amp; Practical) and feedback to be taken in respective departments</p>		<b>A FM 4.25-FM4.28</b> <ul style="list-style-type: none"> <li>Know about Clinical research and Ethics</li> <li>Have basic knowledge of human experimentation including clinical trials.</li> <li>Describe the constitution and functions of ethical committees</li> <li>Talk about Ethical Guidelines for Biomedical Research on Human Subjects &amp; Animals</li> <li>Have basic knowledge with respect to laws relating to medical practice</li> </ul>	<b>C OP 3.3(4,5)</b> Discuss etiological factors and Patho physiology of various type of conjunctivitis Discuss clinical feature of conjunctivitis	<b>B FM 4.25-FM4.28</b> <ul style="list-style-type: none"> <li>Know about Clinical research and Ethics</li> <li>Have basic knowledge of human experimentation including clinical trials.</li> <li>Describe the constitution and functions of ethical committees</li> <li>Talk about Ethical Guidelines for Biomedical Research on Human Subjects &amp; Animals</li> <li>Have basic knowledge with respect to laws relating to</li> </ul>	<b>D OP 3.3(4,5)</b> Discuss etiological factors and Patho physiology of various type of conjunctivitis Discuss clinical feature of conjunctivitis



					<p>and Ethical code of conduct prescribed by Medical Council of India</p> <ul style="list-style-type: none"> <li>• Have basic knowledge of rules and regulations prescribed by MCI from time to time</li> <li>• Understand how to conduct research in pursuance to guidelines or research ethics</li> </ul> <p>(AETCOM &amp; Pharmacology)</p>		<p>medical practice and Ethical code of conduct prescribed by Medical Council of India</p> <ul style="list-style-type: none"> <li>• Have basic knowledge of rules and regulations prescribed by MCI from time to time</li> <li>• Understand how to conduct research in pursuance to guidelines or research ethics</li> </ul> <p>(AETCOM &amp; Pharmacology)</p>	
					<p><b>B</b> Describe the reproductive, maternal, newborn &amp; child health(RMCH); child survival and safe motherhood interventions</p>	<p><b>D</b> EN 4.25 Tutorial 9 Nasal polyps</p>	<p><b>A</b> Describe the reproductive, maternal, newborn &amp; child health(RMCH); child survival and safe motherhood interventions</p>	<p><b>C</b> EN 4.25 Tutorial 9 Nasal polyps</p>
Tuesday	CM 10.3 Describe local	SU17.7			<p><b>C</b> Describe the reproductive, maternal, newborn &amp; child health(RMCH);</p>	<p><b>A</b> EN 4.25 Tutorial 9 Nasal polyps</p>	<p><b>B</b> EN 4.25 Tutorial 9 Nasal polyps</p>	<p><b>D</b> Describe the reproductive, maternal, newborn &amp; child health(RMCH);</p>

	customs and practices during pregnancy, childbirth, lactation and child feeding practices				child survival and safe motherhood interventions			child survival and safe motherhood interventions
					<b>D FM 4.25-FM4.28</b> <ul style="list-style-type: none"> <li>Know about Clinical research and Ethics</li> <li>Have basic knowledge of human experimentation including clinical trials.</li> <li>Describe the constitution and functions of ethical committees</li> <li>Talk about Ethical Guidelines for Biomedical Research on Human Subjects &amp; Animals</li> <li>Have basic knowledge with respect to laws relating to medical practice and Ethical</li> </ul>	<b>B OP 3.3(4,5)</b> Discuss etiological factors and Patho physiology of various type of conjunctivitis Discuss clinical feature of conjunctivitis	<b>A OP 3.3(4,5)</b> Discuss etiological factors and Patho physiology of various type of conjunctivitis Discuss clinical feature of conjunctivitis	<b>C FM 4.25-FM4.28</b> <ul style="list-style-type: none"> <li>Know about Clinical research and Ethics</li> <li>Have basic knowledge of human experimentation including clinical trials.</li> <li>Describe the constitution and functions of ethical committees</li> <li>Talk about Ethical Guidelines for Biomedical Research on Human Subjects &amp; Animals</li> <li>Have basic knowledge with respect to laws relating to medical practice and Ethical code of</li> </ul>

					<p>code of conduct prescribed by Medical Council of India</p> <ul style="list-style-type: none"> <li>Have basic knowledge of rules and regulations prescribed by MCI from time to time</li> <li>Understand how to conduct research in pursuance to guidelines or research ethics</li> </ul> <p>(AETCOM &amp; Pharmacology)</p>			<p>conduct prescribed by Medical Council of India</p> <ul style="list-style-type: none"> <li>Have basic knowledge of rules and regulations prescribed by MCI from time to time</li> <li>Understand how to conduct research in pursuance to guidelines or research ethics</li> </ul> <p>(AETCOM &amp; Pharmacology)</p>
Wednesday	<p>FM4.19</p> <ul style="list-style-type: none"> <li>Define Consent.</li> <li>Explain various components of consent.</li> <li>Describe</li> </ul>	<p><b>OG 22.1</b></p> <p>Describe the clinical characteristics of physiological vaginal discharge.</p> <p><b>LEARNING OBJECTIVES:</b></p> <p>1. Define Leukorrhea</p>			<p><b>A OR13.2</b></p> <p>Participate as a member in team for Resuscitation of Polytrauma victim by doing all of the following :</p> <ol style="list-style-type: none"> <li>I.V. access central – peripheral</li> <li>Bladder catheterization</li> <li>Endotracheal intubation</li> <li>Splintage</li> <li>Methodology, indications and the problems faced in</li> </ol>	<p><b>C OP 3.3(6,7)</b></p> <p>Discuss different diagnosis of conjunctivitis</p> <p>Describe the management of conjunctivitis</p>	<p><b>A</b> Describe the reproductive, maternal, newborn &amp; child health(RMCH); child survival and safe motherhood interventions</p>	<p><b>C</b> Medicine Tutorial</p>

	<p>different types of consent</p> <ul style="list-style-type: none"><li>• Differentiate between implied, oral and written consent.</li><li>• Describe the various ingredients of informed consent.</li><li>• Explain the consent in relation to age, emergency</li></ul>	<p>and discuss the etiopathogenesis, clinical features, investigations and treatment of leucorrhea</p> <p><b>OG 22.2</b> <b>OG 22.2</b> Describe and discuss the etiology (with special emphasis on Candida, T. vaginalis, bacterial vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and</p>		<p>the above procedures.</p> <p><b>B</b> Medicine Tutorial</p>			
					<p><b>D</b> Describe the reproductive, maternal, newborn &amp; child health(RMCH); child survival and safe motherhood interventions</p>	<p><b>B</b> OR13.2 Participate as a member in team for Resuscitation of Polytrauma victim by doing all of the following : d) I.V. access central – peripheral e) Bladder catheterization f) Endotracheal intubation d) Splintage i). Methodology, indications and the problems faced in the above procedures.</p>	<p><b>D</b> OP 3.3(6,7) Discuss different diagnosis of conjunctivitis Describe the management of conjunctivitis</p>

	<p>situation, mental illness and alcohol intoxication.</p> <ul style="list-style-type: none"><li>Describe the informed refusal.</li><li>Describe the invalid consent with examples.</li><li>Illustrate therapeutic privilege, Malingering, Therapeutic</li></ul>	<p>the syndromic management</p> <p>LEARNING OBJECTIVES:</p> <p>1. Describe the etiopathogenesis of Candida Vaginitis and discuss its clinical features, investigations, treatment.</p> <p>2. Describe the etiopathogenesis of T.vaginitis and discuss its clinical features, investigations and treatment.</p> <p>3. Describe the etiopathogenesis of Bacterial vaginosis</p>						
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	<p>Misadventure and Professional secrecy</p> <ul style="list-style-type: none"> <li>Understand the basic knowledge about human experimentation</li> </ul> <p>AETCOM</p>	<p>and discuss its clinical presentation, investigations, treatment and complications.</p> <p>4. Classify abnormal vaginal discharge and discuss the syndromic management.</p>						
Thursday	<p><b>OP 3.3</b> Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications. and management of various causes of conjunctivitis,</p> <p><b>OP 3.4</b> Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of</p>	PE5.1 -5.11			<p><b>A OP 3.3(6,7)</b> Discuss different diagnosis of conjunctivitis Describe the management of conjunctivitis</p>	<p><b>COR13.2</b> Participate as a member in team for Resuscitation of Polytrauma victim by doing all of the following :</p> <ul style="list-style-type: none"> <li>g) I.V. access central – peripheral</li> <li>h) Bladder catheterization</li> <li>i) Endotracheal intubation</li> <li>d) Splintage</li> <li>i). Methodology, indications and the</li> </ul>	<p><b>A Medicine Tutorial</b></p>	<p><b>C</b> Describe the reproductive, maternal, newborn &amp; child health(RMCH); child survival and safe motherhood interventions</p>

	trachoma					problems faced in the above procedures.		
					<b>B</b> Describe the reproductive, maternal, newborn & child health(RMCH); child survival and safe motherhood interventions	<b>D</b> Medicine Tutorial	<b>B</b> OP 3.3(6,7) Discuss different diagnosis of conjunctivitis Describe the management of conjunctivitis	<b>D</b> OR13.2 Participate as a member in team for Resuscitation of Polytrauma victim by doing all of the following : j) I.V. access central – peripheral k) Bladder catheterization l) Endotracheal intubation d) Splintage i). Methodology, indications and the problems faced in the above procedures.
<b>Friday</b>	CM 10.5 (1) Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs. <b>(Describe Universal Immunization Program.)</b>	DR7.1 DR7.3			<b>AB</b> Surgery Tutorial	<b>CD</b> Surgery Tutorial		
					<b>C D</b> Medicine Tutorial	<b>AB</b> Medicine Tutorial		
<b>Saturday</b>	Sports & Extra-curricular activities	AETCOM Jaundice			AB OG14.2 SGD PPH – OSCE – 1	<b>A B</b> PE15.1		

				<b>CD</b> PE15.1	<b>CD</b> OG14.2 SGD PPH – OSCE – 1
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## Week- 12

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
<b>Monday</b>	<b>IM5.4</b> Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis <b>Learning objectives:</b> 1. Describe and discuss the epidemiology, microbiology, immunology hepatitis C	<b>EN 4.29</b> Lecture 9 Acute & chronic rhinitis, facial pain			<b>A FMRevision &amp; Discussion</b>	<b>C OP 3.4(2,4,5,6)</b> Describe clinical feature of trachoma Enumerate differential diagnosis of trachoma Describe treatment of trachoma Discuss prophylaxis of trachoma	<b>B FMRevision &amp; Discussion</b>	<b>D OP 3.4(2,4,5,6)</b> Describe clinical feature of trachoma Enumerate differential diagnosis of trachoma Describe treatment of trachoma Discuss prophylaxis of trachoma
					<b>B CM 10.6</b> Enumerate and describe various family planning methods, their advantages and shortcomings	<b>D EN 4.27,EN 4.28</b> Tutorial 10 Allergic & vasomotor rhinitis, PP fossa	<b>A CM 10.6</b> Enumerate and describe various family planning methods, their advantages and shortcomings	<b>C EN 4.27,EN 4.28</b> Tutorial 10 Allergic & vasomotor rhinitis, PP fossa
<b>Tuesday</b>	<b>CM 10.5(2)</b> Describe Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs)	<b>SU17.8</b>	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>C CM 10.6</b> Enumerate and describe various family planning methods, their advantages and shortcomings	<b>A EN 4.27,EN 4.28</b> Tutorial 10 Allergic & vasomotor rhinitis, PP fossa	<b>B EN 4.27,EN 4.28</b> Tutorial 10 Allergic & vasomotor rhinitis, PP fossa	<b>D CM 10.6</b> Enumerate and describe various family planning methods, their advantages and shortcomings
					<b>D MRevision &amp; Discussion</b>	<b>B OP 3.4(2,4,5,6)</b> Describe clinical feature of trachoma Enumerate differential diagnosis of trachoma Describe treatment of trachoma Discuss prophylaxis of trachoma	<b>A OP 3.4(2,4,5,6)</b> Describe clinical feature of trachoma Enumerate differential diagnosis of trachoma Describe treatment of trachoma Discuss prophylaxis of trachoma	<b>C MRevision &amp; Discussion</b>

Wednesday	Revision & Discussion (FM4.1-4.2)	<b>OG 23.1</b> Describe and discuss the physiology of puberty, features of abnormal puberty, common problems and their management <b>OG 23.2</b> Enumerate the causes of delayed puberty. Describe the investigation and management of common causes <b>LEARNING OBJECTIVES:</b> 1 Define delayed			<b>A OR14.1</b> Demonstrate the ability to counsel patients regarding prognosis in patients with various orthopedic illnesses like a. fractures with disabilities b. fractures that require prolonged bed stay c. bone tumours d. congenital disabilities (i) Psychological Support needed by such patients (II) Prognosis involved to parents and attendants	<b>C OP 3.5(3,4)</b> Describe clinical feature of vernal keratoconjunctivitis Describe management of vernal keratoconjunctivitis	<b>A CM 10.6</b> Enumerate and describe various family planning methods, their advantages and shortcomings	<b>C Medicine Tutorial</b>
					<b>B Medicine Tutorial</b>	<b>D CM 10.6</b> Enumerate and describe various family planning methods, their advantages and shortcomings	<b>B OR14.1</b> Demonstrate the ability to counsel patients regarding prognosis in patients with various orthopedic illnesses like e. fractures with disabilities f. fractures that require prolonged bed stay g. bone tumours h. congenital disabilities (i) Psychological Support needed by such patients (II) Prognosis involved to parents and attendants	<b>D OP 3.5(3,4)</b> Describe clinical feature of vernal keratoconjunctivitis Describe management of vernal keratoconjunctivitis

		<p>puberty and enumerate the causes of delayed puberty.</p> <p>2Describe the clinical features, investigations and treatment of delayed puberty.</p> <p><b>OG 23.3</b></p> <p>Enumerate the causes of precocious puberty</p> <p>LEARNING OBJECTIVES:</p> <p>1Define precocious puberty.</p> <p>2Enumerate the causes of precocious puberty and discuss the etiopathogenesis, clinical features, investigations and treatment of precocious puberty.</p>						
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Thursday	<b>OP3.5</b> Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of vernal catarrh <b>OP 3.6</b> Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management	PE6.1,6.2,6.3			<b>A OP 3.5(3,4)</b> Describe clinical feature of vernal keratoconjunctivitis Describe management of vernal keratoconjunctivitis	<b>C OR14.1</b> Demonstrate the ability to counsel patients regarding prognosis in patients with various orthopedic illnesses like i. fractures with disabilities j. fractures that require prolonged bed stay k. bone tumours l. congenital disabilities (i) Psychological Support needed by such patients (II) Prognosis involved to parents and attendants	<b>A Medicine Tutorial</b>	<b>C CM 10.6</b> Enumerate and describe various family planning methods, their advantages and shortcomings
					<b>B CM 10.6</b> Enumerate and describe various family planning methods, their advantages and shortcomings	<b>D Medicine Tutorial</b>	<b>B OP 3.5(3,4)</b> Describe clinical feature of vernal keratoconjunctivitis Describe management of vernal keratoconjunctivitis	<b>D OR14.1</b> Demonstrate the ability to counsel patients regarding prognosis in patients with various orthopedic illnesses like m. fractures with disabilities n. fractures that require prolonged bed stay o. bone tumours p. congenital disabilities (i) Psychological Support needed by such patients (II) Prognosis involved to parents

	ent of pterygium <b>OP 3.7</b> Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of symblepharon							and attendants
<b>Friday</b>	CM 10.7 Enumerate and describe the basis and principles of the Family Welfare Program including the organization, technical and operational aspects	DR8.1 DR8.7			<b>AB Surgery Tutorial</b>		<b>CD Surgery Tutorial</b>	
					<b>C D Medicine Tutorial</b>		<b>AB Medicine Tutorial</b>	

Saturday	Sports & Extra-curricular activities		AETCOM Diabetes		AB OG20.1 SGD Legal issue of MTP & indication of MTP	A B PE15.2(15.2.1-15.2.4)
					CD PE15.2(15.2.1-15.2.4)	CD OG20.1 SGD Legal issue of MTP & indication of MTP

## Week- 13

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM5.4</b> Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis <b>Learning objectives:</b> 1. Describe and discuss the clinical evolution, complications and management of hepatitis C	EN 4.26 Lecture 10 Adenoids	<p style="text-align: center;">At the end of Clinical Posting, Formative Assessment (Theory &amp; Practical) and feedback to be taken in respective departments</p>		<b>A FM3.27-FM3.28</b> <ul style="list-style-type: none"> <li>Define abortion.</li> <li>Classify and discuss abortion, methods of procuring MTP and criminal abortion.</li> <li>Describe abortion, methods of procuring MTP and criminal abortion.</li> <li>Illustrate complication of abortion.</li> <li>Describe the salient features of MTP Act 1971</li> <li>Describe evidences of abortion in living and dead.</li> <li>Enumerate duties of doctor in cases of abortion.</li> </ul>	<b>C OP 3.6(3,4,5)</b> Describe clinical feature of Pterygium Discuss differential diagnosis of Pterygium Describe the management of Pterygium	<b>B FM3.27-FM3.28</b> <ul style="list-style-type: none"> <li>Define abortion.</li> <li>Classify and discuss abortion, methods of procuring MTP and criminal abortion.</li> <li>Describe abortion, methods of procuring MTP and criminal abortion.</li> <li>Illustrate complication of abortion.</li> <li>Describe the salient features of MTP Act 1971</li> <li>Describe evidences of abortion in living and dead.</li> <li>Enumerate duties of doctor in cases of</li> </ul>	<b>D OP 3.6(3,4,5)</b> Describe clinical feature of Pterygium Discuss differential diagnosis of Pterygium Describe the management of Pterygium

					<ul style="list-style-type: none"> <li>Describe investigations of death due to criminal abortion (OBG &amp; AETCOM)</li> </ul>		<ul style="list-style-type: none"> <li>Describe investigations of death due to criminal abortion (OBG &amp; AETCOM)</li> </ul>	
					<b>B</b> CM 10.9 Describe and discuss gender issues and women empowerment	<b>D</b> EN 4.30 Seminar 3 Epistaxis	<b>A</b> CM 10.9 Describe and discuss gender issues and women empowerment	<b>C</b> EN 4.30 Seminar 3 Epistaxis
<b>Tuesday</b>	CM 10.8 Describe the physiology, clinical management and principles of adolescent health including ARSH	SU17.9			<b>C</b> CM 10.9 Describe and discuss gender issues and women empowerment	<b>A</b> EN 4.30 Seminar 3 Epistaxis	<b>B</b> EN 4.30 Seminar 3 Epistaxis	<b>D</b> CM 10.9 Describe and discuss gender issues and women empowerment
					<b>D</b> FM3.27-FM3.28 <ul style="list-style-type: none"> <li>Define abortion.</li> <li>Classify and discuss abortion, methods of procuring MTP and criminal abortion.</li> <li>Describe abortion, methods of procuring MTP and criminal abortion.</li> <li>Illustrate complication of</li> </ul>	<b>B</b> OP 3.6(3,4,5) Describe clinical feature of Pterygium Discuss differential diagnosis of Pterygium Describe the management of Pterygium	<b>A</b> OP 3.6(3,4,5) Describe clinical feature of Pterygium Discuss differential diagnosis of Pterygium Describe the management of Pterygium	<b>C</b> FM3.27-FM3.28 <ul style="list-style-type: none"> <li>Define abortion.</li> <li>Classify and discuss abortion, methods of procuring MTP and criminal abortion.</li> <li>Describe abortion, methods of procuring MTP and criminal abortion.</li> <li>Illustrate complication of</li> </ul>



					<p>abortion.</p> <ul style="list-style-type: none"> <li>Describe the salient features of MTP Act 1971</li> <li>Describe evidences of abortion in living and dead.</li> <li>Enumerate duties of doctor in cases of abortion.</li> <li>Describe investigations of death due to criminal abortion</li> </ul> <p>(OBG &amp; AETCOM)</p>			<p>abortion.</p> <ul style="list-style-type: none"> <li>Describe the salient features of MTP Act 1971</li> <li>Describe evidences of abortion in living and dead.</li> <li>Enumerate duties of doctor in cases of abortion.</li> <li>Describe investigations of death due to criminal abortion</li> </ul> <p>(OBG &amp; AETCOM)</p>
Wednesday	<p>FM5.1-FM5.</p> <ul style="list-style-type: none"> <li>Categorize common mental illnesses.</li> <li>Describe post-traumatic stress disorder</li> </ul>	<p>OG 10.1</p> <p>Define, classify and describe the aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum haemorrhage in pregnancy</p>			<p><b>A 27.6</b></p>	<p><b>C OP 3.7(1-5)</b></p> <p>Define symblepharon Discuss etiology &amp; risk factor for symblepharon Describe clinical feature of symblepharon Describe differential Diagnosis and complications of symblepharon Describe management &amp; prevention of symblepharon</p>	<p><b>A CM 11.1</b></p> <p>Enumerate and describe the presenting features of patients With occupational illness including agriculture</p>	<p><b>C Medicine Tutorial</b></p>
					<p><b>B Medicine Tutorial</b></p>	<p><b>D CM 11.1</b></p> <p>Enumerate and describe the presenting features of patients With</p>	<p><b>B 27.6</b></p>	<p><b>D OP 3.7(1-5)</b></p> <p>Define symblepharon Discuss etiology &amp; risk factor for symblepharon Describe clinical</p>

	<p>der (PTSD)</p> <ul style="list-style-type: none"> <li>Define, classify, explain different term used in forensic psychiatry along with exemplification</li> <li>Describe medico-legal importance of different term used in forensic psychiatry.</li> </ul>	<p>LEARNING OBJECTIVES:</p> <ol style="list-style-type: none"> <li>1. Enumerate causes of APH.</li> <li>2. Define <b>placenta previa</b>.</li> <li>3. Discuss etiopathogenesis of placenta previa</li> <li>4. Classify the degree of placenta previa</li> <li>5. discuss clinical features .</li> <li>6. discuss management of placenta previa.</li> <li>7. Enumerate complications of placenta previa.</li> </ol>				<p>occupational illness including agriculture</p>		<p>feature of symblepharon</p> <p>Describe differential Diagnosis and complications of symblepharon</p> <p>Describe management &amp; prevention of symblepharon</p>
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	<ul style="list-style-type: none"><li>• Point up Civil and criminal responsibilities of a mentally ill person</li><li>• Distinguish between true insanity from feigned insanity</li><li>• Explain Delirium tremens</li><li>• Have basic knowledge of India</li></ul>							
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	n Ment al Heal th Act, 1987 with its salie nt featu res. (Psy chiat ry)							
Thursday	OP3.4(2-6)Describe clinical feature of trachoma Describe WHO classification of trachoma enumerate differential diagnosis of trachoma describe treatment of trachoma discuss prophylaxis of trachoma	PE6.4-6.7,6.10,6.11,6.12,6.13			A OP 3.7(1-5) Define symblepharon Discuss etiology & risk factor for symblepharon Describe clinical feature of symblepharon Describe differential Diagnosis and complications of symblepharon Describe management & prevention of symblepharon	C Surg 27.6	A Medicine Tutorial	C CM 11.1 Enumerate and describe the presenting features of patients With occupational illnessincluding agriculture
					B CM 11.1 Enumerate and describe the presenting features of patients With occupational illnessincluding agriculture	D Medicine Tutorial	B OP 3.7(1-5) Define symblepharon Discuss etiology & risk factor for symblepharon Describe clinical feature of symblepharon Describe differential Diagnosis and complications of	D Surg27.6

						symblepharon Describe management & prevention of symblepharon	
<b>Friday</b>	CM 10.7 Enumerate and describe the basis and principles of the Family Welfare Program including the organization, technical and operational aspects	CT2.1 Define and classify obstructive airway disease			<b>AB Surgery Tutorial</b>	<b>CD Surgery Tutorial</b>	
					<b>C D Medicine Tutorial</b>	<b>AB Medicine Tutorial</b>	
<b>Saturday</b>	Sports & Extra-curricular activities	AETCOM Thyroid Diseases			<b>AB OG20.1 SGD First trimester - Termination of Pregnancy</b>	<b>A B PE15.2(15.2.5-15.2.8)</b>	
					<b>CD PE15.2(15.2.5-15.2.8)</b>	<b>CD OG20.1 SGD First trimester - Termination of Pregnancy</b>	

## Week- 14

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Psychotic Disorders :- Part III</b> Other Psychotic disorders: Introduction , Clinical Features, Psychopathology, Investigation, Treatment and Rehabilitation	EN 4.31 Integrated 6 (Dentistry) Trauma to face & neck	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM3.27-FM3.28</b> <ul style="list-style-type: none"> <li>Define abortion.</li> <li>Classify and discuss abortion, methods of procuring MTP and criminal abortion.</li> <li>Describe abortion, methods of procuring MTP and criminal abortion.</li> <li>Illustrate complication of abortion.</li> <li>Describe the salient features of MTP Act 1971</li> <li>Describe evidences of abortion in living and dead.</li> <li>Enumerate duties of doctor in cases of abortion.</li> </ul>	<b>C OP 4.3(1-6)</b> To enumerate the layers of the cornea. To discuss anatomy and physiology of cornea To enumerate factors responsible for transparency of cornea To enumerate the causes of corneal edema To enumerate the different clinical features To discuss the treatment of corneal edema	<b>B FM3.27-FM3.28</b> <ul style="list-style-type: none"> <li>Define abortion.</li> <li>Classify and discuss abortion, methods of procuring MTP and criminal abortion.</li> <li>Describe abortion, methods of procuring MTP and criminal abortion.</li> <li>Illustrate complication of abortion.</li> <li>Describe the salient features of MTP Act 1971</li> <li>Describe evidences of abortion in living and dead.</li> <li>Enumerate duties of doctor in cases of</li> </ul>	<b>D OP 4.3(1-6)</b> To enumerate the layers of the cornea. To discuss anatomy and physiology of cornea To enumerate factors responsible for transparency of cornea To enumerate the causes of corneal edema To enumerate the different clinical features To discuss the treatment of corneal edema

					<ul style="list-style-type: none"> <li>Describe investigations of death due to criminal abortion (OBG &amp; AETCOM)</li> </ul>		<ul style="list-style-type: none"> <li>abortion.</li> <li>Describe investigations of death due to criminal abortion (OBG &amp; AETCOM)</li> </ul>	
					<b>B</b> CM 11.1 Enumerate and describe the presenting features of patients With occupational illnessincluding agriculture	<b>D</b> EN 4.32,EN4.35 Seminar 4 JNA,tumors of nasopharynx	<b>A</b> CM 11.1 Enumerate and describe the presenting features of patients With occupational illnessincluding agriculture	<b>C</b> EN 4.32,EN4.35 Seminar 4 JNA,tumors of nasopharynx
<b>Tuesday</b>	OP 3.5(3-4)Describe clinical feature of trachoma Describe WHO classification of trachoma	<b>OR 2.1)</b> Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle  a) Peculiar anatomy of Clavicle. b) Special emphasis on Conservative Management c) Indications for operatio			<b>C</b> CM 11.1 Enumerate and describe the presenting features of patients With occupational illnessincluding agriculture	<b>A</b> EN 4.32,EN4.35 Seminar 4 JNA,tumors of nasopharynx	<b>B</b> EN 4.32,EN4.35 Seminar 4 JNA,tumors of nasopharynx	<b>D</b> CM 11.1 Enumerate and describe the presenting features of patients With occupational illnessincluding agriculture
					<b>D</b> FM3.27-FM3.28 <ul style="list-style-type: none"> <li>Define abortion.</li> <li>Classify and discuss abortion, methods of procuring MTP and criminal abortion.</li> <li>Describe abortion, methods of</li> </ul>	<b>B</b> OP 4.3(1-6) To enumerate the layers of the cornea. To discuss anatomy and physiology of cornea To enumerate factors responsible for transparency of cornea To enumerate the causes of corneal edema To enumerate the different clinical features To discuss the treatment of corneal edema	<b>A</b> OP 4.3(1-6) To enumerate the layers of the cornea. To discuss anatomy and physiology of cornea To enumerate factors responsible for transparency of cornea To enumerate the causes of corneal edema To enumerate the different clinical	<b>C</b> FM3.27-FM3.28 <ul style="list-style-type: none"> <li>Define abortion.</li> <li>Classify and discuss abortion, methods of procuring MTP and criminal abortion.</li> <li>Describe abortion, methods of</li> </ul>

		n in # Clavicle			procuring MTP and criminal abortion. <ul style="list-style-type: none"> <li>Illustrate complication of abortion.</li> <li>Describe the salient features of MTP Act 1971</li> <li>Describe evidences of abortion in living and dead.</li> <li>Enumerate duties of doctor in cases of abortion.</li> <li>Describe investigations of death due to criminal abortion</li> </ul> (OBG & AETCOM)		features To discuss the treatment of corneal edema	procuring MTP and criminal abortion. <ul style="list-style-type: none"> <li>Illustrate complication of abortion.</li> <li>Describe the salient features of MTP Act 1971</li> <li>Describe evidences of abortion in living and dead.</li> <li>Enumerate duties of doctor in cases of abortion.</li> <li>Describe investigations of death due to criminal abortion</li> </ul> (OBG & AETCOM)
Wednesday	FM 7.1 <ul style="list-style-type: none"> <li>Know the indications, principles and appropriate</li> </ul>	OG 10.1 8. Define <b>abruption placentae</b> 9. Enlist various types of abruption 10. Discuss etiopathogenesis 11. Discuss clinical features			<b>A</b> SU 28.8	<b>C</b> DR5.1	<b>A</b> <b>AS4.2</b>	<b>C</b> CT2.20 Describe and discuss the principles and use of oxygen therapy in the hospital and at home
					<b>B</b> CT2.20 Describe and discuss the	<b>D</b> <b>AS4.2</b>	<b>B</b> SU 28.8	<b>D</b> DR5.1



	<p>te use for different modern technologies used in Forensic Medicine</p> <p>- DNA profiling -</p> <p>- Facial reconstruction -</p>	<p>12 Enlist clinical classification of abruptio placentae</p> <p>13 Discuss management of abruptio placenta</p> <p>14. Enumerate complications of abruptio placenta</p> <p>15. Differentiate between placenta previa and abruptio placenta</p>			<p>principles and use of oxygen therapy in the hospital and at home</p>			
Thursday	<p>OP 3.7 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of symblepharon</p>	<p>RD 1.5 Internal Medicine Radiology Lecture</p>			A DR5.1	C SU 28.8	A CT2.20 Describe and discuss the principles and use of oxygen therapy in the hospital and at home	C AS4.2
					B AS4.2	D CT2.20 Describe and discuss the principles and use of oxygen therapy in the hospital and at home	B DR5.1	D SU 28.8
Friday	CM	CT2.2			AB Surgery Tutorial		CD Surgery Tutorial	

	<b>Formative assessment of Competency 10</b>	Describe and discuss the epidemiology, risk factors and evolution of obstructive airway disease			<b>C D</b> Medicine Tutorial	<b>AB</b> Medicine Tutorial
<b>Saturday</b>	Sports & Extra-curricular activities		AETCOM Nutrition		<b>AB</b> OG20.1 SGD Second trimester - Termination of Pregnancy Complication of MTP	<b>A B</b> PE17.1,17.2
					<b>CD</b> PE17.1,17.2	<b>CD</b> OG20.1 SGD Second trimester - Termination of Pregnancy Complication of MTP

## Week- 15

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Depression</b> : Introduction , Clinical Features, Psychopathology, Investigation, Treatment and Rehabilitation(PS6.1, PS6.2, PS6.3, PS6.4, PS6.5)	EN 4.33, AN 37.2, AN 37.3 Lecture 11 Acute & chronic sinusitis	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.1</b> Examine and prepare Medico-legal injury report of an injured person.	<b>C OP 4.4(1-7)</b> To define dry eye Enumerate the causes To discuss etiopathogenesis To discuss the tear film and their tests To list grading To discuss clinical features To discuss treatment	<b>B FM14.1</b> Examine and prepare Medico-legal injury report of an injured person.	<b>D OP 4.4(1-7)</b> To define dry eye Enumerate the causes To discuss etiopathogenesis To discuss the tear film and their tests To list grading To discuss clinical features To discuss treatment
					<b>B CM 11.2</b> Describe the role, benefits and functioning of the employees state insurance scheme	<b>D EN 4.33</b> Tutorial 11 FESS	<b>A CM 11.2</b> Describe the role, benefits and functioning of the employees state insurance scheme	<b>C EN 4.33</b> Tutorial 11 FESS
Tuesday	OP 4.3Enumerate the causes of corneal edema.	OR 2.2 Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal Humerus  a) Enumerate Neers Classification and its significance b) Should			<b>C CM 11.2</b> Describe the role, benefits and functioning of the employees state insurance scheme	<b>A EN 4.33</b> Tutorial 11 FESS	<b>B EN 4.33</b> Tutorial 11 FESS	<b>D CM 11.2</b> Describe the role, benefits and functioning of the employees state insurance scheme
					<b>D FM14.1</b> Examine and prepare Medico-legal injury report of an injured person.	<b>B OP 4.4(1-7)</b> To define dry eye Enumerate the causes To discuss etiopathogenesis To discuss the tear film and their tests To list grading To discuss clinical features To discuss treatment	<b>A OP 4.4(1-7)</b> To define dry eye Enumerate the causes To discuss etiopathogenesis To discuss the tear film and their tests To list grading To discuss clinical features To discuss treatment	<b>C FM14.1</b> Examine and prepare Medico-legal injury report of an injured person.

		know the concept of Shoulder Arthroplasty Treatment according to Type of Fracture						
Wednesday	FM 7.1  Polygraph (Lie Detector)  Narcoanalysis, Brain Mapping, Digital autopsy, Virtual Autopsy, Imaging technologies	OG 12.2 Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of <b>anemia in</b>			A OR14.2 Demonstrate the ability to counsel patients to obtain consent for various orthopedic procedures like limb amputation, permanent fixations etc. a) Explain the operation and the complications that may be encountered in a sympathetic way. Consent Performance to be demonstrated with proper documentation of it	<b>C Sign &amp; symptoms of other Substances – Cannabis, Opioids and Nicotine – Part I AND PART 2</b>	<b>A AN25.8</b> Barium Swallow Integrated SGD (General Medicine)	<b>C Medi** &amp; Resp Med*</b>
				<b>B Medi** &amp; Resp</b>	<b>D AN25.8</b>		<b>D Sign &amp;</b>	

		<p><b>pregnancy LEARNING OBJECTIVES:</b></p> <ol style="list-style-type: none"> <li>1. Define anemia.</li> <li>2. Classify anemia.</li> <li>3. enumerate causes of anemia in pregnancy.</li> <li>4. Discuss etiopathogenesis of anemia in pregnancy.</li> <li>5. Discuss clinical feature of <b>iron deficiency anemia</b> in pregnancy.</li> <li>6. Enlist various investigations for diagnosis of iron deficiency anemia.</li> <li>7. discuss management of iron deficiency anemia in pregnancy.</li> <li>8. Enumerate complications of anemia in pregnancy.</li> </ol>		Med*	Barium Swallow Integrated SGD (General Medicine)	<p><b>B OR14.2</b> Demonstrate the ability to counsel patients to obtain consent for various orthopedic procedures like limb amputation, permanent fixations etc.</p> <p>b) Explain the operation and the complications that may be encountered in a sympathetic way.</p> <p>Consent Performa to be demonstrated with proper documentation of it</p>	<p><b>symptoms of other Substances – Cannabis, Opioids and Nicotine – Part I AND PART 2</b></p>
Thursday	OP Self Learning -5	AS4.6-4.7		A Sign & symptoms of	COR14.2 Demonstrate the ability to counsel	A Medi**/& Resp Med*	CAN25.8 Barium Swallow

				<b>other Substances – Cannabis, Opioids and Nicotine – Part I AND PART 2</b>	<p>patients to obtain consent for various orthopedic procedures like limp amputation, permanent fixations etc.</p> <p>c) Explain the operation and the complications that may be encountered in a sympathetic way. Consent Performa to be demonstrated with proper documentation of it</p>		<b>Integrated SGD (General Medicine)</b>
				<b>B AN25.8 Barium Swallow Integrated SGD (General Medicine)</b>	<b>D Medi** &amp; Resp Med*</b>	<b>B Sign &amp; symptoms of other Substances – Cannabis, Opioids and Nicotine – Part I AND PART 2</b>	<b>D OR14.2</b> Demonstrate the ability to counsel patients to obtain consent for various orthopedic procedures like limp amputation, permanent fixations etc. d) Explain the operation and the complications that may be encountered in a sympathetic way. Consent Performa to be demonstrated with proper documentation of it
<b>Friday</b>	CM 11.3 Enumerate and describe specific occupational health hazards, their risk	DR9.1 DR9.4		<b>AB Surgery Tutorial</b>	<b>CD Surgery Tutorial</b>		
				<b>C D Medicine Tutorial</b>	<b>AB Medicine Tutorial</b>		

	factors and preventive measures					
Saturday	Sports & Extra-curricular activities	AETCOM Febrile illness			AB OG10.1 SGD (Case discussion) Placenta previa	A B PE18.1,18.2
					CD PE18.1,18.2	CD OG10.1 SGD (Case discussion) Placenta previa

## Week- 16

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM5.5</b>  Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease <b>Learning objectives:</b> <ol style="list-style-type: none"> <li>1. Define ALD?</li> <li>2. Pathophysiology of ALD?</li> <li>3. Clinical features and diagnosis of ALD</li> </ol>	<b>EN 4.39,AN 36.1,PE 28.2,PE 28.3</b> Lecture 12(Integrated 7) Acute & chronic tonsillitis	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.1</b> Examine and prepare Medico-legal injury report of an injured person.	<b>C OP 4.5 (1-3)</b> To define corneal blindness. To list the causes of corneal blindness To discuss the prevention of corneal blindness  <b>OP 4.6 (1-5)</b> To define keratoplasty To discuss the different types of keratoplasty To enumerate indications of different types of keratoplasty To enumerate the different methods of corneal preservation To enlist complications of keratoplasty	<b>B FM14.1</b> Examine and prepare Medico-legal injury report of an injured person.	<b>D OP 4.5 (1-3)</b> To define corneal blindness. To list the causes of corneal blindness To discuss the prevention of corneal blindness  <b>OP 4.6 (1-5)</b> To define keratoplasty To discuss the different types of keratoplasty To enumerate indications of different types of keratoplasty To enumerate the different methods of corneal preservation To enlist complications of keratoplasty
Tuesday	<b>CM 11.3</b> Enumerate and describe specific occupational health hazards,	<b>SU17.9</b>			<b>B CM 11.4</b> Describe the principles of ergonomics in health preservation	<b>D EN 4.40,AN 36.4</b> Tutorial 12 Tonsillectomy & adenoidectomy	<b>A CM 11.4</b> Describe the principles of ergonomics in health preservation	<b>C EN 4.40,AN 36.4</b> Tutorial 12 Tonsillectomy & adenoidectomy
					<b>C CM 11.4</b> Describe the principles of ergonomics in health preservation	<b>A EN 4.40,AN 36.4</b> Tutorial 12 Tonsillectomy & adenoidectomy	<b>B EN 4.40,AN 36.4</b> Tutorial 12 Tonsillectomy & adenoidectomy	<b>D CM 11.4</b> Describe the principles of ergonomics in health preservation



	their risk factors and preventive measures				<p><b>D FM14.1</b> Examine and prepare Medico-legal injury report of an injured person.</p>	<p><b>B OP 4.5 (1-3)</b> To define corneal blindness. To list the causes of corneal blindness To discuss the prevention of corneal blindness</p> <p><b>OP 4.6 (1-5)</b> To define keratoplasty To discuss the different types of keratoplasty To enumerate indications of different types of keratoplasty To enumerate the different methods of corneal preservation To enlist complications of keratoplasty</p>	<p><b>A OP 4.5 (1-3)</b> To define corneal blindness. To list the causes of corneal blindness To discuss the prevention of corneal blindness</p> <p><b>OP 4.6 (1-5)</b> To define keratoplasty To discuss the different types of keratoplasty To enumerate indications of different types of keratoplasty To enumerate the different methods of corneal preservation To enlist complications of keratoplasty</p>	<p><b>C FM14.1</b> Examine and prepare Medico-legal injury report of an injured person.</p>
<b>Wednesday</b>	<p><b>FM13.2</b></p> <ul style="list-style-type: none"> <li>Describe Workman's Compensation Act ,</li> <li>Describe medico-legal aspects of</li> </ul>	<p><b>OG 12.2</b> 9. Discuss briefly about causes, clinical features and management of <b>megaloblastic anemia</b></p> <p>10. Discuss briefly about <b>hemoglobinopathies</b> and their</p>			<p><b>A OR14.3</b> Demonstrate the ability to convince the patient for referral to a higher centre in various orthopedic illnesses, based on the detection of warning signals and need for sophisticated Management</p> <p>a) Counseling of patient and explaining their queries and concerns Helping to arrange proper referral with</p>	<p><b>C OP 4.7(1-3)</b> To define tarsorrhaphy To discuss different types of tarsorrhaphy To enumerate the indications of different types of tarsorrhaphy</p>	<p><b>A CM 11.4</b> Describe the principles of ergonomics in health preservation</p>	<p><b>C Medicine Tutorial</b></p>

	poisoning in Workman's Compensation Act	effect on pregnancy.			complete documentation required			
					B Medicine Tutorial	D CM 11.4 Describe the principles of ergonomics in health preservation	B OR14.3 Demonstrate the ability to convince the patient for referral to a higher centre in various orthopedic illnesses, based on the detection of warning signals and need for sophisticated Management b) Counseling of patient and explaining their queries and concerns Helping to arrange proper referral with complete documentation required	D OP 4.7(1-3) To define tarsorraphy To discuss different types of tarsorraphy To enumerate the indications of different types of tarsorraphy
Thursday	OP Self Learning -6	PE7.1,PE7.2, PE7.3,PE7.4, PE7.6			A OP 4.7(1-3) To define tarsorraphy To discuss different types of tarsorraphy To enumerate the indications of different types of tarsorraphy	COR14.3 Demonstrate the ability to convince the patient for referral to a higher centre in various orthopedic illnesses, based on the detection of warning signals and need for sophisticated Management c) Counseling of patient and explaining their queries and concerns Helping to arrange proper referral with complete documentation	A Medicine Tutorial	C CM 11.4 Describe the principles of ergonomics in health preservation

						required		
					<b>B</b> CM 11.4 Describe the principles of ergonomics in health preservation	<b>D</b> Medicine Tutorial	<b>B</b> OP 4.7(1-3) To define tarsorrhaphy To discuss different types of tarsorrhaphy To enumerate the indications of different types of tarsorrhaphy	<b>D</b> OR14.3 Demonstrate the ability to convince the patient for referral to a higher centre in various orthopedic illnesses, based on the detection of warning signals and need for sophisticated Management d) Counseling of patient and explaining their queries and concerns Helping to arrange proper referral with complete documentation required
<b>Friday</b>	CM 11.5 Describe occupational disorders of health professionals and their prevention & management	DR9.5 DR9.6			<b>AB</b> Surgery Tutorial	<b>CD</b> Surgery Tutorial		
					<b>C D</b> Medicine Tutorial	<b>AB</b> Medicine Tutorial		
<b>Saturday</b>	Sports & Extra-curricular activities		AETCOM Tuberculosis		<b>AB</b> OG10.1 SGD (Case discussion) Abruptio placenta	<b>A B</b> PE19.1-19.5		
					<b>CD</b> PE19.1-19.5	<b>CD</b> OG10.1 SGD (Case discussion) Abruptio placenta		

## Week- 17

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM5.5</b>  Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease <b>Learning objectives:</b> 1. Management of ALD 2. Common complications of ALD	EN 4.34 Lecture 13 Tumours of maxilla	<p>At the end of Clinical Posting, Formative Assessment (Theory &amp; Practical) and feedback to be taken in respective departments</p>		<b>A FM14.11</b> <ul style="list-style-type: none"> <li>Identify &amp; describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripa, axe, gadda, gupta, farsha, dagger, bhalla, razor &amp; stick.</li> <li>Prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect</li> </ul>	<b>C OP 4.9(1-5)</b> To define eye donation To define eye banking To discuss importance of eye donation To discuss importance of eye banking To describe the various standard protocols involved in eye donation	<b>B FM14.11</b> <ul style="list-style-type: none"> <li>Identify &amp; describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripa, axe, gadda, gupta, farsha, dagger, bhalla, razor &amp; stick.</li> </ul> Prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect weapon with the injuries	<b>D OP 4.9(1-5)</b> To define eye donation To define eye banking To discuss importance of eye donation To discuss importance of eye banking To describe the various standard protocols involved in eye donation

					<p>weapon with the injuries</p>			
					<p><b>B</b> CM 12.1 Define and describe the concept of Geriatric services</p>	<p><b>D</b> EN 4.37, EN 4.41 Tutorial 13 Abscesses of pharynx, Ludwig's angina</p>	<p><b>A</b> CM 12.1 Define and describe the concept of Geriatric services</p>	<p><b>C</b> EN 4.37, EN 4.41 Tutorial 13 Abscesses of pharynx, Ludwig's angina</p>
<b>Tuesday</b>	<p>OP 4.1 Enumerate, describe and discuss the type and causes of corneal ulceration</p> <p><b>CM Formative assessment of Competency 11</b></p>	SU18.1			<p><b>C</b> CM 12.1 Define and describe the concept of Geriatric services</p>	<p><b>A</b> EN 4.37, EN 4.41 Tutorial 13 Abscesses of pharynx, Ludwig's angina</p>	<p><b>B</b> EN 4.37, EN 4.41 Tutorial 13 Abscesses of pharynx, Ludwig's angina</p>	<p><b>D</b> CM 12.1 Define and describe the concept of Geriatric services</p>
					<p><b>D</b> FM14.11</p> <ul style="list-style-type: none"> <li>Identify &amp; describe weapons of medico-legal importance which are commonly used e.g. lathi, knife, kripa, axe, gadasa, gupta, farsha, dagger, bhalla, razor &amp; stick.</li> </ul> <p>Prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so</p>	<p><b>B</b> OP 4.9(1-5) To define eye donation To define eye banking To discuss importance of eye donation To discuss importance of eye banking To describe the various standard protocols involved in eye donation</p>	<p><b>A</b> OP 4.9(1-5) To define eye donation To define eye banking To discuss importance of eye donation To discuss importance of eye banking To describe the various standard protocols involved in eye donation</p>	<p><b>C</b> FM14.11</p> <ul style="list-style-type: none"> <li>Identify &amp; describe weapons of medico-legal importance which are commonly used e.g. lathi, knife, kripa, axe, gadasa, gupta, farsha, dagger, bhalla, razor &amp; stick.</li> </ul> <p>Prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect</p>

					as to connect weapon with the injuries			weapon with the injuries
<b>Wednesday</b>	FM8.1-8.3	<p><b>OG 16.1</b> Enumerate and discuss causes, prevention, diagnosis, management, appropriate use of blood and blood products in postpartum haemorrhage</p> <p><b>LEARNING OBJECTIVES:</b></p> <ol style="list-style-type: none"> <li>1. Define and classify <b>PPH</b> (POSTPARTUM HEMORRHAGE)</li> <li>2. Enumerate various causes of primary PPH.</li> <li>3. Discuss clinical features of PPH</li> <li>4. Enlist preventive measures for PPH</li> <li>5. Discuss management of primary PPH.</li> <li>6. Discuss</li> </ol>			<p><b>A SU 28.12</b></p>	<p><b>C OP 4.9(6-8)</b> To describe the various protocols involved in eye banking To describe the different methods of preservation of eye To document the details of eye donation</p>	<p><b>A CM 12.2</b> Describe health problems of aged population</p>	<p><b>C Medicine Tutorial</b></p>
					<p><b>B Medicine Tutorial</b></p>	<p><b>D CM 12.2</b> Describe health problems of aged population</p>	<p><b>B SU 28.12</b></p>	<p><b>D OP 4.9(6-8)</b> To describe the various protocols involved in eye banking To describe the different methods of preservation of eye To document the details of eye donation</p>

	<ul style="list-style-type: none"> <li>Describe Toxicokinetics and Toxicodynamics</li> <li>Diagnose poisoning in living and dead (Pharmacology)</li> </ul>	<p>briefly about retained placenta and its management.</p> <p><b>OG 16.2</b> Describe and discuss <b>uterine inversion</b> – causes, prevention, diagnosis and management.</p> <p><b>LEARNING OBJECTIVES:</b></p> <ol style="list-style-type: none"> <li>Describe types of uterine inversion.</li> <li>enumerate causes of uterine inversion.</li> <li>Discuss clinical features, diagnosis and management of acute uterine inversion.</li> </ol>						
<b>Thursday</b>	OP 4.2(1) Enumerate and discuss the differential diagnosis of infective keratitis.	PE10.1.10.2			<p><b>A</b> OP 4.9(6-8)</p> <p>To describe the various protocols involved in eye banking</p> <p>To describe the different methods of</p>	<b>C</b> SU 28.12	<b>A</b> Medicine Tutorial	<b>C</b> CM 12.2 Describe health problems of aged population

				<p>preservation of eye To document the details of eye donation</p>			
				<p><b>B</b> CM 12.2 Describe health problems of aged population</p>	<p><b>D</b> Medicine Tutorial</p>	<p><b>B</b> OP 4.9(6-8) To describe the various protocols involved in eye banking To describe the different methods of preservation of eye To document the details of eye donation</p>	<p><b>D</b> SU 28.12</p>
<b>Friday</b>	<p>CM 12.3 Describe the prevention of health problems of aged population</p>	<p>CT2.4 Describe and discuss the physiology and pathophysiology of hypoxia and hypercapnia</p>		<p><b>AB</b> Surgery Tutorial</p>	<p><b>CD</b> Surgery Tutorial</p>		
				<p><b>C D</b> Medicine Tutorial</p>	<p><b>AB</b> Medicine Tutorial</p>		
<b>Saturday</b>	<p>Sports &amp; Extra-curricular activities</p>		<p>AETCOM Malaria</p>		<p><b>AB</b> OG9.3 SGD (Case discussion) Acute ectopic pregnancy</p>	<p><b>A B</b> PE19.8,19.9,19.15,19.16</p>	
				<p><b>CD</b> PE19.8,19.9,19.15,19.16</p>	<p><b>CD</b> OG9.3 SGD (Case discussion) Acute ectopic pregnancy</p>		



## Week- 18

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10			14-15		15-16	
Monday	<b>Bipolar Affective Disorder:</b> Introduction , Clinical Features, Psychopathology, Investigation, Treatment and Rehabilitation(PS7.1, PS7.2, PS7.3, PS7.4, PS7.5)	EN 4.36, AN 39.2 Integrated 8 (Surgery) Salivary glands	10 -13	13-14	<b>A FM14.11</b> <ul style="list-style-type: none"> <li>Identify &amp; describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripa, axe, gadda, gupta, farsha, dagger, bhalla, razor &amp; stick.</li> </ul> Prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect weapon with the injuries		<b>B FM14.11</b> <ul style="list-style-type: none"> <li>Identify &amp; describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripa, axe, gadda, gupta, farsha, dagger, bhalla, razor &amp; stick.</li> </ul> Prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect weapon with the injuries	
							<b>D OP 5.1(2,3)</b> Describe the clinical features, and associated systemic features Distinguish other causes with similar clinical features	
					<b>C OP 5.1(2,3)</b> Describe the clinical features, and associated systemic features Distinguish other causes with similar clinical features		<b>D OP 5.1(2,3)</b> Describe the clinical features, and associated systemic features Distinguish other causes with similar clinical features	
Tuesday	OP 4.2(1) Enumerate and discuss	OR2.4 Describe and discuss			<b>B CM 12.4</b> Describe National program for elderly		<b>D EN 4.38</b> Seminar 5 Dysphagia	
					<b>C CM 12.4</b> Describe National program for		<b>A EN 4.38</b> Seminar 5 Dysphagia	
Tuesday	OP 4.2(1) Enumerate and discuss	OR2.4 Describe and discuss			<b>A EN 4.38</b> Seminar 5 Dysphagia		<b>B EN 4.38</b> Seminar 5 Dysphagia	
					<b>C CM 12.4</b> Describe National program for		<b>D CM 12.4</b> Describe National program for	

	the differential diagnosis of infective keratitis.	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 a) Course of Radial nerve in Upper limb b) Clinical signs of Radial nerve palsy c) Treatment of # Shaft Humerus with respect to Radial nerve involvement d) Intercondylar # and significance of			elderly			elderly
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		intra-articular #s.						
					<b>D FM14.11</b> <ul style="list-style-type: none"><li>Identify &amp; describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripan, axe, gadasa, gupti, farsha, dagger, bhalla, razor &amp; stick.</li></ul> Prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect weapon with the injuries	<b>B OP 5.1(2,3)</b> Describe the clinical features, and associated systemic features Distinguish other cusses with similar clinical features	<b>A OP 5.1(2,3)</b> Describe the clinical features, and associated systemic features Distinguish other cusses with similar clinical features	<b>C FM14.11</b> <ul style="list-style-type: none"><li>Identify &amp; describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripan, axe, gadasa, gupti, farsha, dagger, bhalla, razor &amp; stick.</li></ul> Prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect weapon with the injuries
Wednesday	FM 8.4-8.8 <ul style="list-style-type: none"><li>Describe various laws in relation to</li></ul>	OG 27.1 Describe and discuss the etiology, pathology, clinical			<b>A SU 28.12</b>	<b>C Individual growth as a Psychiatrist - Career aspect</b>	<b>A AS5.2</b>	<b>C B CT2.28</b> Demonstrate an understanding for the difficulties faced by patients during smoking cessation
					<b>B CT2.28</b>	<b>D</b>		<b>D Individual</b>

	<p>on to poison.</p> <ul style="list-style-type: none"> <li>Describe preservation method in case of poisoning-viscera, blood, urine.</li> <li>Understand the bedside clinic tests to detect poison/drug in a patient's body fluids</li> <li>Describe the signs and symp</li> </ul>	<p>features, differential diagnosis, investigations, management and long term implications of sexually transmitted infections</p> <p>Learning objectives:</p> <ol style="list-style-type: none"> <li>Enumerate sexually transmitted infections along with their causative agents.</li> <li>Discuss etiopathogenesis, clinical features, investigations, treatment and complications of <b>Gonorrhea</b>.</li> <li>Describe</li> </ol>			<p>Demonstrate an understanding for the difficulties faced by patients during smoking cessation</p>	<b>AS5.2</b>	<b>B SU 28.12</b>	<b>growth as a Psychiatrist - Career aspect</b>
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	<p>toms of common poisons encountered in India</p> <ul style="list-style-type: none"><li>• Illustrate the method of diagnosis of poison in living</li><li>• Illustrate the method of diagnosis of poison in Dead</li><li>• Describe immediate resuscitative measures in</li></ul>	<p>etiopathogenesis, clinical features, investigations, treatment and complications of <b>Syphilis</b>.</p> <p>4. Describe etiopathogenesis, clinical features, investigations, treatment and complications of <b>Chlamydial infections</b>.</p> <p>5. Describe etiopathogenesis, clinical features, investigations, treatment and complications of <b>Herpes Genitalis</b>.</p>						
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	<div>case of poisoning.</div> <ul style="list-style-type: none"><li>• Describe method of removal of unabsorbed poison from the body.</li><li>• Describe method of removal of absorbed poison from the body.</li><li>• Classify antidotes in case of poisoning.</li><li>• Describe</li></ul>							
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	<p>medical aspects of poisoning.</p> <ul style="list-style-type: none"> <li>Describe method of autopsy in cases of poisoning.</li> </ul> <p>(Pharmacology)</p>							
Thursday	OP 4.7 Enumerate the indication and describe the methods of tarsorrhaphy	RD 1.6 General Surgery Radiology Lecture			<b>A Individual growth as a Psychiatrist - Career aspect</b>	C SU 28.12	<b>A CT2.28</b> Demonstrate an understanding for the difficulties faced by patients during smoking cessation	<b>C AS5.2</b>
					<b>B AS5.2</b>	<b>D CT2.28</b> Demonstrate an understanding for the difficulties faced by patients during smoking cessation	<b>B Individual growth as a Psychiatrist - Career aspect</b>	<b>D SU 28.12</b>
Friday	CM <b>Formative assessment of Competency 12</b>	CT2.5 Describe and discuss the genetics of alpha 1 antitrypsin deficiency in			<b>AB Surgery Tutorial</b>		<b>CD Surgery Tutorial</b>	
					<b>C D Medicine Tutorial</b>		<b>AB Medicine Tutorial</b>	

		emphysema				
Saturday	Sports & Extra-curricular activities	AETCOM Diarrhoea			AB OG10.1 SGD (Case discussion) Chronic ectopic pregnancy	A B PE20.9,20.10
					CD PE20.9,20.10	CD OG10.1 SGD (Case discussion) Chronic ectopic pregnancy



## Week- 19

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Anxiety Disorders:-</b> Discuss about Panic Disorder, GAD, OCD, PTSD: Introduction , Clinical Features, Psychopathology, Investigation, Treatment and Rehabilitation(PS8.1, PS8.2, PS8.3, PS8.4, PS8.5)	EN 4.43, AN 38.2 Lecture 14 Acute & chronic laryngitis	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM 4.14</b> Understand the challenges in managing medico-legal cases including development of skills in relationship management – Human behaviour, communication skills, conflict resolution Techniques AETCOM	<b>C OP 5.2(2,3)</b> Describe the classification of scleritis Discuss the clinical feature and explain the management of scleritis and referral in needed case	<b>B FM 4.14</b> Understand the challenges in managing medico-legal cases including development of skills in relationship management – Human behaviour, communication skills, conflict resolution Techniques AETCOM	<b>D OP 5.2(2,3)</b> Describe the classification of scleritis Discuss the clinical feature and explain the management of scleritis and referral in needed case
					<b>B CM 13.1</b> Define and describe the concept of Disaster management	<b>D EN 4.42,AN 38.1, AN 38.3</b> Seminar 6 Hoarseness of voice	<b>A CM 13.1</b> Define and describe the concept of Disaster management	<b>C EN 4.42,AN 38.1, AN 38.3</b> Seminar 6 Hoarseness of voice
Tuesday	OP 4.9(1-5) To define eye donation To define eye banking To discuss importance of eye donation To discuss importance of eye banking To describe the various standard protocols involved in eye donation	OR 2.4 a) Supracondylar Fracture in children along with their treatment and complication b) Lateral condyle fracture in			<b>C CM 13.1</b> Define and describe the concept of Disaster management	<b>A EN 4.42,AN 38.1, AN 38.3</b> Seminar 6 Hoarseness of voice	<b>B EN 4.42,AN 38.1, AN 38.3</b> Seminar 6 Hoarseness of voice	<b>D CM 13.1</b> Define and describe the concept of Disaster management

		Children along with their treatment and complication						
<b>Wednesday</b>	FM 8.4-8.8 <ul style="list-style-type: none"> <li>Describe various laws in relation to poison.</li> <li>Describe preservation method in case of</li> </ul>	OG 27.2 Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of			<b>D FM 4.14</b> Understand the challenges in managing medico-legal cases including development of skills in relationship management – Human behaviour, communication skills, conflict resolution Techniques AETCOM	<b>B OP 5.2(2,3)</b> Describe the classification of scleritis Discuss the clinical feature and explain the management of scleritis and referral in needed case	<b>A OP 5.2(2,3)</b> Describe the classification of scleritis Discuss the clinical feature and explain the management of scleritis and referral in needed case	<b>C FM 4.14</b> Understand the challenges in managing medico-legal cases including development of skills in relationship management – Human behaviour, communication skills, conflict resolution Techniques AETCOM
					<b>A PM 4.3</b> Observe the administration of intra articular injection (a) What is intraarticular injection How to administer the IA injection in different joints	<b>C Role of Investigation in Psychiatry Consultation liaison psychiatry</b>	<b>A AN43.7</b> Plain X-Ray Skull, Cervical Spine, Paranasal Sinuses SGD	<b>C PE28.19</b> Describe theetio-pathogenesis, clinical features, diagnosis, management, and preventionof asthma in children
					<b>B PE28.19</b> Describe theetio-pathogenesis, clinical features, diagnosis, management, and preventionof asthma in children	<b>D AN43.7</b> Plain X-Ray Skull, Cervical Spine, Paranasal Sinuses SGD	<b>B PM 4.3</b> Observe the administration of intra articular injection (b) What is intraarticular injection	<b>D Role of Investigation in Psychiatry Consultation liaison psychiatry</b> **

	<p>poisoning-viscera, blood, urine.</p> <ul style="list-style-type: none"><li>Understand the bedside clinical tests to detect poison/drug in a patient's body fluids</li><li>Describe the signs and symptoms of common poisons encountered in India</li><li>Illustrate</li></ul>	<p><b>genital tuberculosis is</b></p> <p><b>LEARNING OBJECTIVES:</b></p> <p>1.Describe etiopathogenesis of Genital Tuberculosis</p> <p>2.Discuss the clinical features of genital TB</p> <p>3.Enlist investigations for diagnosis of genital TB</p> <p>4.Discuss management of genital TB</p> <p>5.Enumerate important complications of Genital Tuberculosis.</p>					<p>How to administer the IA injection in different joints</p>	
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	<div>the meth od of diagn ose of poiso n in living</div> <ul style="list-style-type: none"><li>• Illustr ate the meth od of diagn ose of poiso n in Dead</li><li>• Desc ribe imme diate resus citati ve meas ures in case of poiso ning.</li><li>• Desc ribe meth od of remo val of unab sorbe</li></ul>							
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	<div>d poiso n from the body.</div> <ul style="list-style-type: none"><li>• Desc ribe meth od of remo val of absor bed poiso n from the body.</li><li>• Class ify antid otes in case of poiso ning.</li><li>• Desc ribe medi coleg al aspe cts of poiso n.</li><li>• Desc ribe meth od of autop</li></ul>							
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	sy in case s of poisoning. (Pharmacology)							
Thursday	OP 4.2(2-3)To differentiate infective keratitis from other type of keratitis. To discuss about the differential diagnosis of infective keratitis.	AS5.1,5.4			<b>A Role of Investigation in Psychiatry Consultation liaison psychiatry</b> **	<b>C</b> PM 4.3 Observe the administration of intra articular injection (c) What is intraarticular injection How to administer the IA injection in different joints	<b>A</b> PE28.19 Describe theetio-pathogenesis, clinical features, diagnosis, management, and preventionof asthma in childrens	<b>C</b> AN43.7 Plain X-Ray Skull, Cervical Spine, Paranasal Sinuses SGD
					<b>B</b> AN43.7 Plain X-Ray Skull, Cervical Spine, Paranasal Sinuses SGD	<b>D</b> PE28.19 Describe theetio-pathogenesis, clinical features, diagnosis, management, and preventionof asthma in children	<b>B</b> Role of Investigation in Psychiatry Consultation liaison psychiatry	<b>D</b> PM 4.3 Observe the administration of intra articular injection (d) What is intraarticular injection How to administer the IA injection in different joints
Friday	CM 13.2 Describe disaster management cycle	DR9.7			<b>AB</b> Surgery Tutorial	<b>CD</b> Surgery Tutorial		
					<b>C D</b> Medicine Tutorial	<b>AB</b> Medicine Tutorial		
Saturday	Sports & Extra-curricular activities		AETCOM Ischemic Heart Disease		<b>AB</b> OG9.1 SGD (Case discussion) Threatened abortion Inevitable abortion Incomplete abortion		<b>A B</b> PE20.12,20.13	
					<b>CD</b> PE20.12,20.13		<b>CD</b> OG9.1 SGD (Case discussion) Threatened abortion Inevitable abortion	

					Incomplete abortion
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## Week- 20

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10			14-15		15-16	
Monday	<b>IM5.7</b>  Enumerate and describe the causes and pathophysiology of drug induced liver injury <b>Learning objectives:</b> 1. Enumerate the causes of drug induced liver injury  2. Describe the pathophysiology of drug induced liver injury	<b>EN 4.44</b> Lecture 15 Benign VC lesions-clinical features, diagnosis			<b>A FM14.9</b> <ul style="list-style-type: none"> <li>Understand the examination of skeletal remains.</li> </ul> Frame an opinion after examination of skeletal remains.	<b>C OP 6.1(3-6)</b> Describe causes & the signs and symptoms of granulomatous uveitis Describe causes & the signs and symptoms of non granulomatous uveitis Differentiate between granulomatous and non granulomatous uveitis Differentiate between acute and chronic iridocyclitis	<b>B FM14.9</b> <ul style="list-style-type: none"> <li>Understand the examination of skeletal remains.</li> </ul> Frame an opinion after examination of skeletal remains.	<b>D OP 6.1(3-6)</b> Describe causes & the signs and symptoms of granulomatous uveitis Describe causes & the signs and symptoms of non granulomatous uveitis Differentiate between granulomatous and non granulomatous uveitis Differentiate between acute and chronic iridocyclitis
Tuesday	<b>CM 13.3</b> Describe man made disasters in the world and in India	<b>SU18.2</b>			<b>B CM 13.4</b> Describe the details of the National Disaster management Authority	<b>D EN 4.44</b> Seminar 7 Benign VC lesions-microlaryngoscopy & CO2 LASER	<b>A CM 13.4</b> Describe the details of the National Disaster management Authority	<b>C EN 4.44</b> Seminar 7 Benign VC lesions-microlaryngoscopy & CO2 LASER
					<b>C CM 13.4</b> Describe the details of the National Disaster management Authority	<b>A EN 4.44</b> Seminar 7 Benign VC lesions-microlaryngoscopy & CO2 LASER	<b>B EN 4.44</b> Seminar 7 Benign VC lesions-microlaryngoscopy & CO2 LASER	<b>D CM 13.4</b> Describe the details of the National Disaster management Authority
					<b>D FM14.9</b> <ul style="list-style-type: none"> <li>Understand</li> </ul>	<b>B OP 6.1(3-6)</b> Describe causes & the	<b>A OP 6.1(3-6)</b> Describe causes &	<b>C FM14.9</b> <ul style="list-style-type: none"> <li>Understand</li> </ul>



					<p>the examination of skeletal remains.</p> <p>Frame an opinion after examination of skeletal remains.</p>	<p>signs and symptoms of granulomatous uveitis</p> <p>Describe causes &amp; the signs and symptoms of non granulomatous uveitis</p> <p>Differntiate between granulomatous and non granulomatous uveitis</p> <p>Differentiate between acute and chronic iridocyclitis</p>	<p>the signs and symptoms of granulomatous uveitis</p> <p>Describe causes &amp; the signs and symptoms of non granulomatous uveitis</p> <p>Differntiate between granulomatous and non granulomatous uveitis</p> <p>Differentiate between acute and chronic iridocyclitis</p>	<p>the examination of skeletal remains.</p> <p>Frame an opinion after examination of skeletal remains.</p>
Wednesday	<p>FM 8.9-8.10</p> <ul style="list-style-type: none"> <li>Describe the procedure of intimation of suspicious cases or actual cases of foul play to the police. Describe the</li> </ul>	<p>OG 27.3</p> <p>Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of <b>HIV</b></p> <p>LEARNING OBJECTIVES: 1. Enumerate the risk</p>			<p><b>A PM 4.5</b></p> <p>Demonstrate the correct assessment of muscle strength and range of movements</p> <p>(a) Demonstrate the correct positioning and procedure of testing ROM and muscle strength</p> <p>What are the grading of muscle strength</p>	<p><b>C OP 6.2(1-4)</b></p> <p>Discuss the clinical features of acute iridocyclitis</p> <p>classification of Iridocyclitis</p> <p>Discuss the clinical features of chronic iridocyclitis</p> <p>Differentiate between acute and chronic iridocyclitis</p>	<p><b>A CM 14.1</b></p> <p>Define and classify hospital waste</p>	<p><b>C Medicine Tutorial</b></p>
					<p><b>B Medicine Tutorial</b></p>	<p><b>D CM 14.1</b></p> <p>Define and classify hospitalwaste</p>	<p><b>B PM 4.5</b></p> <p>Demonstrate the correct assessment of muscle strength and range of movements</p> <p>(b) Demonstrate the correct positioning and</p>	<p><b>D OP 6.2(1-4)</b></p> <p>Discuss the clinical features of acute iridocyclitis</p> <p>classification of Iridocyclitis</p> <p>Discuss the clinical features of chronic iridocyclitis</p> <p>Differentiate between acute and</p>

	<p>method of maintenance of record in the case of poisoning</p> <ul style="list-style-type: none"> <li>Describe the method of preservation and despatch of relevant samples for laboratory analysis in the case of poisoning</li> <li>Describe the general</li> </ul>	<p>factors for HIV infection and discuss its mode of transmission.</p> <p>2. Describe the immunopathogenesis of HIV infection and discuss the clinical features, investigations, treatment and complications of HIV infection.</p> <p>3. Enlist the preventive measures of HIV infection and discuss the post exposure prophylaxis.</p>					<p>procedure of testing ROM and muscle strength</p> <p>What are the grading of muscle strength</p>	chronic iridocyclitis
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	<div>principles of Analytical Toxicology</div> <ul style="list-style-type: none"><li>Describe the principle of thin Layer Chromatography in Analytical Toxicology</li><li>Describe the principle of gas Chromatography in Analytical Toxicology</li><li>Describe the</li></ul>							
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	principle of liquid Chromatography in Analytical Toxicology . Describe the principle of atomic Absorption Spectroscopy in Analytical Toxicology .							
Thursday	OP 5.1 Define, enumerate and describe the aetiology, associated systemic conditions, clinical features complication indications for referral and management of episcleritis ,	PE11.1,11.2,11.6			<b>A</b> OP 6.2(1-4) Discuss the clinical features of acute iridocyclitis classification of Iridocyclitis Discuss the clinical features of chronic iridocyclitis Differentiate between acute and	<b>C</b> PM 4.5 Demonstrate the correct assessment of muscle strength and range of movements (c) Demonstrate the correct positioning and procedure of testing ROM and	<b>A</b> Medicine Tutorial	<b>C</b> CM 14.1 Define and classify hospital waste

	OP 5.2 Define, enumerate and describe the aetiology, associated systemic conditions, clinical features complication indications for referral and management of Scleritis			chronic iridocyclitis	muscle strength What are the grading of muscle strength		
				B CM 14.1 Define and classify hospital waste	D Medicine Tutorial	B OP 6.2(1-4) Discuss the clinical features of acute iridocyclitis classification of Iridocyclitis Discuss the clinical features of chronic iridocyclitis Differentiate between acute and chronic iridocyclitis	D PM 4.5 Demonstrate the correct assessment of muscle strength and range of movements (d) Demonstrate the correct positioning and procedure of testing ROM and muscle strength What are the grading of muscle strength
Friday	CM Formative assessment of Competency 13	DR10.3 DR10.4		AB Surgery Tutorial	CD Surgery Tutorial		
				C D Medicine Tutorial	AB Medicine Tutorial		
Saturday	Sports & Extra-curricular activities		AETCOM Polycystic Ovarian Syndrome	AB OG9.1 SGD (Case discussion) Missed abortion Septic abortion		A B PE20.14,20.15	
				CD PE20.14,20.15		CD OG9.1 SGD (Case discussion) Missed abortion Septic abortion	

## Week- 21

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM5.6</b> Describe and discuss the pathophysiology, clinical evolution and complications of <b>cirrhosis</b> and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy <b>Learnin</b> <b>g</b> <b>objectiv</b> <b>es:</b> 1. Describ e and discuss Histopa thologic al definitio n of cirrhosi s? 2. Describ e and discuss Clinical definitio n of cirrhosi	<b>EN 4.45</b> Lecture 16 VC palsy- clinical features, diagnosis	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	<b>C OP 6.3(1,2)</b> Enumerate the systemic conditions associated with iridocyclitis. Describe the ocular manifestations of the systemic conditions associated with iridicyclitis	<b>B FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies	<b>D OP 6.3(1,2)</b> Enumerate the systemic conditions associated with iridocyclitis. Describe the ocular manifestations of the systemic conditions associated with iridicyclitis
					<b>B Describe laws related to hospital waste management</b>	<b>D EN 4.53</b> Seminar 8 HIV in ENT	<b>A Describe laws related to hospital waste management</b>	<b>C EN 4.53</b> Seminar 8 HIV in ENT

	<p>s?</p> <p>3. Describe and discuss Pathophysiology of cirrhotic</p> <p>4. Describe and discuss Clinical features of cirrhotic</p> <p>5. Describe and discuss Complications of cirrhotic</p>							
<b>Tuesday</b>	<p>CM 14.2</p> <p>Describe various methods of treatment of hospital waste</p>	SU18.2			<p><b>C</b> Describe laws related to hospital waste management</p>	<p><b>A</b> EN 4.53 Seminar 8 HIV in ENT</p>	<p><b>B</b> EN 4.53 Seminar 8 HIV in ENT</p>	<p><b>D</b> Describe laws related to hospital waste management</p>
					<p><b>D</b> FM14.5 Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies</p>	<p><b>B</b> OP 6.3(1,2) Enumerate the systemic conditions associated with iridocyclitis. Describe the ocular manifestations of the systemic conditions associated with iridocyclitis</p>	<p><b>A</b> OP 6.3(1,2) Enumerate the systemic conditions associated with iridocyclitis. Describe the ocular manifestations of the systemic conditions associated with iridocyclitis</p>	<p><b>C</b> FM14.5 Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies</p>
<b>Wednesday</b>	<p>FM13.1</p> <ul style="list-style-type: none"> <li>Desc</li> </ul>	OG 27.3 Describe			<p><b>A</b> SU 24.1</p>	<p><b>C</b> OP 6.4(1-5) Describe Hyphaema with causes</p>	<p><b>A</b> CM 15.1 Define and describe the</p>	<p><b>C</b> Medicine Tutorial</p>

	<p>Describe toxic pollution of environment.</p> <ul style="list-style-type: none"> <li>Describe medico-legal aspects &amp; toxic hazards of occupation and industry (General Medicine)</li> </ul>	<p>and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of <b>Pelvic Inflammatory Disease</b></p> <p><b>LEARNING OBJECTIVES:</b></p> <ol style="list-style-type: none"> <li>1. Enumerate various risk factors for PID</li> <li>2. Enlist causative organisms for PID</li> <li>3. Discuss pathogens of PID</li> <li>4. Discuss pathological changes</li> </ol>			<p>Describe hypopyon with causes</p> <p>Discuss the management of hyphaema</p> <p>Explain the management of hypopyon</p> <p>Differentiate between hyphaema and hypopyon</p>	<p>concept of mental Health</p>	
				<p><b>B</b> Medicine Tutorial</p>	<p><b>D</b> CM 15.1</p> <p>Define and describe the concept of mental Health</p>	<p><b>B</b> SU 24.1</p>	<p><b>D</b> OP 6.4(1-5)</p> <p>Describe Hyphaema with causes</p> <p>Describe hypopyon with causes</p> <p>Discuss the management of hyphaema</p> <p>Explain the management of hypopyon</p> <p>Differentiate between hyphaema and hypopyon</p>



		and complications due to PID 5. Discuss clinical features of Acute PID 6. Enlist investigations for acute PID 7. Describe guidelines for diagnosis of acute PID 8. Discuss management of acute PID 9. Discuss aetiology, clinical features, investigations and management of chronic PID.						
<b>Thursday</b>	OP 6.1 Describe clinical signs of intraocular inflammation and enumerate the features	PE12.1-12.10			<b>A</b> OP 6.4(1-5) Describe Hyphaema with causes Describe hypopyon with causes	<b>C</b> SU 24.1	<b>A</b> Medicine Tutorial	<b>C</b> CM 15.1 Define and describe the concept of mental Health

	that distinguish granulomatous from non-granulomatous inflammation. Identify acute iridocyclitis from chronic condition				Discuss the management of hyphaema Explain the management of hypopyon Differentiate between hyphaema and hypopyon			
					<b>B CM 15.1</b> Define and describe the concept of mental Health	<b>D Medicine Tutorial</b>	<b>B OP 6.4(1-5)</b> Describe Hyphaema with causes Describe hypopyon with causes Discuss the management of hyphaema Explain the management of hypopyon Differentiate between hyphaema and hypopyon	<b>D SU 24.1</b>
<b>Friday</b>	<b>CM 14.2</b> Describe various methods of treatment of hospital waste	<b>CT2.6</b> Describe the role of the environment in the cause and exacerbation of obstructive airway disease			<b>AB SU28.3</b>	<b>CD SU28.3</b>		
					<b>C D Medicine Tutorial</b>	<b>AB Medicine Tutorial</b>		
<b>Saturday</b>	Sports & Extra-curricular activities	AETCOM Pandemic Module			<b>AB OG12.1 SGD (Case discussion)</b> Pre-eclampsia	<b>A B</b> PE20.17		
					<b>CD</b> PE20.17	<b>CD OG12.1 SGD (Case discussion)</b> Pre-eclampsia		

## Week- 22

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM5.6</b> Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and <b>portal hypertension</b> including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy <b>Learning objectives:</b> 1. Define ascites. Discuss common causes and clinical approach to ascites? 2. Describe and discuss the pathophysiology, clinical evolution of ascites 3. Describe and discuss	EN 4.46 Lecture 17 <b>Malignancy of the larynx and hypopharynx</b>	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	<b>C OP 6.5(1-3)</b> Draw a labeled diagram of angle of anterior chamber Discuss the clinical correlation of angle of anterior chamber Describe the grading of angle of anterior chamber	<b>B FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies	<b>D OP 6.5(1-3)</b> Draw a labeled diagram of angle of anterior chamber Discuss the clinical correlation of angle of anterior chamber Describe the grading of angle of anterior chamber
					<b>B CM15.2</b> Describe warning signals of mental health disorder	<b>D EN 4.46</b> Tutorial 14 <b>Malignancy of the larynx and hypopharynx</b>	<b>A CM15.2</b> Describe warning signals of mental health disorder	<b>C EN 4.46</b> Tutorial 14 <b>Malignancy of the larynx and hypopharynx</b>

	the management of ascites							
Tuesday	CM Formative assessment of Competency 14	SU19.1			C CM15.2 Describe warning signals of mental health disorder	A EN 4.46 Tutorial 14 Malignancy of the larynx and hypopharynx	B EN 4.46 Tutorial 14 Malignancy of the larynx and hypopharynx	D CM15.2 Describe warning signals of mental health disorder
					D FM14.5 Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies	B OP 6.5(1-3) Draw a labeled diagram of angle of anterior chamber Discuss the clinical correlation of angle of anterior chamber Describe the grading of angle of anterior chamber	A OP 6.5(1-3) Draw a labeled diagram of angle of anterior chamber Discuss the clinical correlation of angle of anterior chamber Describe the grading of angle of anterior chamber	C FM14.5 Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies
Wednesday	F M 9.1 <ul style="list-style-type: none"><li>Classify Corrosives</li><li>Describe the properties, toxicokinetics, signs and symptoms, management of sulphuric</li></ul>	OG 20.1 Enumerate the indications and describe the legal aspects, indications, methods for first and second trimester MTP and complications and management of complications of Medical Termination of			A SU 28.17	C Psychotic disorders (SDL)	A CM 15.3 Describe National Mental Health program	C AS5.3,AS5.6
					B AS5.3,AS5.6	D CM 15.3 Describe National Mental Health program	B SU 28.17	D Psychotic disorders (SDL)

	<p>acid poisoning</p> <ul style="list-style-type: none"><li>Describe the post mortem appearance and medical aspect related to sulphuric acid poisoning</li><li>Describe the properties, toxicokinetics, signs and symptoms, management of nitric acid poisoning</li><li>Describe the post mortem</li></ul>	<p>Pregnancy</p> <p><b>1. Learning Objective s:</b> Discuss MTP ACT and its amendments</p> <p>2. Discuss various prerequisites for performing MTP and basis of taking valid informed consent</p> <p>3. Enumerate and discuss the indications of MTP</p> <p>4. Discuss various medical and surgical methods of conducting first and second trimester MTP</p> <p>5. Discuss the complications of performing MTP, and their management</p>						
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	<p>appearance and medical legal aspect related to nitric acid poisoning</p> <ul style="list-style-type: none"><li>Describe the properties, toxicokinetics, signs and symptoms, management of hydrochloric acid poisoning</li><li>Describe the post mortem appearance and medical legal aspect related</li></ul>	<p>nt</p> <p>6. Discuss the medico legal aspects of MTP Act</p>						
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	to hydrochloric acid poisoning (Pharmacology)							
Thursday	OP 6.2 Identify and distinguish acute iridocyclitis from chronic iridocyclitis	RD 1.7 Paediatric Radiology Lecture			A Psychotic disorders (SDL)	C SU 28.17	A PE28.20 Counsel the child with asthma on the correct use of inhalers in a simulated environment	C AS5.3,AS5.6
					B AS5.3,AS5.6	D PE28.20 Counsel the child with asthma on the correct use of inhalers in a simulated environment	B Psychotic disorders (SDL)	D SU 28.17
Friday	CM Formative assessment of Competency 15	CT2.7 Describe and discuss allergic and non-allergic precipitants of obstructive airway disease			AB Surgery Tutorial	CD Surgery Tutorial		
					C D Medicine Tutorial		AB Medicine Tutorial	
Saturday	Sports & Extra-curricular activities	AETCOM Pandemic Module			AB OG12.1 SGD (Case discussion) Differential Diagnosis Eclampsia		A B PE20.18	
					CD PE20.18		CD OG12.1 SGD (Case discussion) Differential Diagnosis Eclampsia	

## Week- 23

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Stress related disorders:-</b> - Headache: Types and Management → Integration with IM 17.14 - Adjustment Disorder, Acute Stress Reaction: Introduction, Clinical Features	EN 4.46 , DE 4.4 Lecture 18(Integrated 9) <b>Malignancy of the larynx and hypopharynx</b>	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	<b>C OP 6.7(1,3)</b> Enumerate the aetiology of various types of glaucoma Discuss various types of glaucoma associated with shallow and deep anterior chamber	<b>B FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	<b>D OP 6.7(1,3)</b> Enumerate the aetiology of various types of glaucoma Discuss various types of glaucoma associated with shallow and deep anterior chamber
					<b>B CM16.1</b> Define and describe the concept of Health planning	<b>D DE4.1, DE4.2, DE 4.3, DE 4.4</b> Seminar 9(Integrated 10) Oral Cancers	<b>A CM16.1</b> Define and describe the concept of Health planning	<b>C DE4.1, DE4.2, DE 4.3, DE 4.4</b> Seminar 9(Integrated 10) Oral Cancers



	ures, Psys hopa tholo gy, Inve stiga tion and Trea tmen t (PS9 .1, PS9. 2, PS9. 3, PS9. 4, PS9. 5)							
<b>Tuesday</b>	OP 6.8 Enumerate and choose the appropriate investigation for patients with conditions affecting the uvea , OP 6.9 Choose the correct local and systemic theraph for conditions of the anterior chamber and enumerate their indications, adverse events and interactions	OR 2.5 Describe and discuss the aetiopathog enesis, clinical features, mechanism of injury, investigation & principles of managemen t of fractures of both bones forearm and Galeazzi and Monteggia injury a) Emp			<b>C</b> CM16.1 Define and describe the conceptof Health planning	<b>A</b> DE4.1, DE4.2, DE 4.3, DE 4.4 Seminar 9(Integrated 10) Oral Cancers	<b>B</b> DE4.1, DE4.2, DE 4.3, DE 4.4 Seminar 9(Integrated 10) Oral Cancers	<b>D</b> CM16.1 Define and describe the conceptof Health planning
					<b>D</b> FM14.5 Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	<b>B</b> OP 6.7(1,3) Enumerate the aetiology of various types of glaucoma Discuss various types of glaucoma associated with shallow and deep anterior chamber	<b>A</b> OP 6.7(1,3) Enumerate the aetiology of various types of glaucoma Discuss various types of glaucoma associated with shallow and deep anterior chamber	<b>C</b> FM14.5 Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.

		hasi s on fract ure dislo cati on. b) X ray iden tifica tion of fract ure with des cript ion of displ ace men t c) Prin ciple of Plati ng						
Wednesday	F M 9.1  <ul style="list-style-type: none"> <li>Describe the properties, toxicokinetics, signs and symptoms,</li> </ul>	OG 20.3 Discuss Pre- conception and Pre- natal Diagnostic Techniques (PC & PNDT) Act 1994 and its amendment s 1. Learning Objectives			A Surg* & Ortho**  B PE34.12 Enumerate the indications and discuss the limitations of methods of culturing M.Tuberculi	C ) How to attend Psychiatry Patient in emergencies  D AN43.8 Carotid Angiogram AN43.9 Vertebral Angiogram SGD	A AN43.8 Carotid Angiogram AN43.9 Vertebral Angiogram SGD  B Surg* & Ortho**	C PE34.12 Enumerate the indications and discuss the limitations of methods of culturing M.Tuberculi  D How to attend Psychiatry Patient in emergences**

	<p>management of carbolic acid poisoning</p> <ul style="list-style-type: none"> <li>Describe the post mortem appearance and medical aspect related to carbolic acid poisoning</li> <li>Describe the properties, toxicokinetics, signs and symptoms, management of oxalic acid</li> </ul>	<p>: Discuss PC&amp;PNDT Act 1994 and its amendments</p> <p>2. Discuss medico-legal aspects of PC&amp;PNDT Act</p> <p>3. Discuss various causes of congenital fetal anomalies</p> <p>4. Discuss indications for prenatal genetic screening</p> <p>5. Enumerate various procedures for prenatal detection of fetal genetic, chromosomal and structural abnormalities in first and second trimester of pregnancy</p> <p>6. Discuss indications, timing of conduction of the test, principles</p>						
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	<div>poisoning</div> <ul style="list-style-type: none"><li>Describe the post mortem appearance and medical aspect related to oxalic acid poisoning</li><li>Describe the properties, toxicokinetics, signs and symptoms, management of acetylsalicylic acid poisoning</li><li>Describe the post mortem</li></ul>	<div>of conduction and fetomaternal complications of first trimester prenatal screening tests for detection of fetal congenital anomalies</div> <div>7. Discuss indications, timing of conduction of the test, principles of conduction and fetomaternal complications of second trimester prenatal screening tests for detection of fetal congenital anomalies</div>					
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	appearance and medical legal aspect related to acetylsalicylic acid poisoning (Pharmacology)						
Thursday	OP 6.5 Describe and discuss the angle of the anterior chamber and its clinical correlates , OP 6.6 Identity and demonstrate the clinical features and distinguish and diagnose common clinical conditions affecting the anterior chamber	AS6.3			A How to attend Psychiatry Patient in emergencies **	C Surg* & Ortho**	A PE34.12 Enumerate the indications and discuss the limitations of methods of culturing M.Tuberculi  C AN43.8 Carotid Angiogram AN43.9 Vertebral Angiogram SGD
					B AN43.8 Carotid Angiogram AN43.9 Vertebral Angiogram SGD	D PE34.12 Enumerate the indications and discuss the limitations of methods of culturing M.Tuberculi	B How to attend Psychiatry Patient in emergencies  D Surg* & Ortho**
Friday	CM 16.2 Describe planning cycle	DR10.6			AB Surgery Tutorial C D Medicine Tutorial	CD Surgery Tutorial AB Medicine Tutorial	
Saturday	Sports & Extra-curricular activities	AETCOM Module 3.4: Pandemic			AB OG12.2 SGD (Case discussion) Anaemia in pregnancy	A B PE20.20	

		Module		<b>CD</b> PE20.20	<b>CD</b> OG12.2 SGD (Case discussion) Anaemia in pregnancy
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## Week- 24

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Somatoform Disorder:-</b> - Somatoform disorder, Dissociative & Conversion Disorder: Introduction , Clinical Features, Psychopathology, Investigation and Treatment (PS1)	EN 4.47, EN 4.48 PE28.7, PE28.9 Lecture 19(Integrated 11) <b>Stridor</b>	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies	<b>C OP 6.7(6-8)</b> Discuss the investigations done for the diagnosis of Glaucoma Describe the treatment of OAG Describe the treatment of ACG	<b>B FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies	<b>D OP 6.7(6-8)</b> Discuss the investigations done for the diagnosis of Glaucoma Describe the treatment of OAG Describe the treatment of ACG
					<b>B CM16.3</b> Describe Health management techniques	<b>D EN 4.50</b> Seminar 10 <b>Tracheostomy</b>	<b>A CM16.3</b> Describe Health management techniques	<b>C EN 4.50</b> Seminar 10 <b>Tracheostomy</b>

	0.1, PS1 0.2, PS1 0.3, PS1 0.4)							
<b>Tuesday</b>	OP 6.7(1-4)Enumerate the aetiology of various types of glaucoma. Discuss the aetiology of various types of glaucoma. Discuss various types of glaucoma associated with shallow and deep anterior chamber. Define open angle glaucoma.	OR 2.6 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius  a) Describe Colles #, Smith's #, Barton #  b) Various deformities and displacements in above			<b>C</b> CM16.3 Describe Health management techniques	<b>A</b> EN 4.50 Seminar 10 Tracheostomy	<b>B</b> EN 4.50 Seminar 10 Tracheostomy	<b>D</b> CM16.3 Describe Health management techniques
					<b>D</b> FM14.5 Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies	<b>B</b> OP 6.7(6-8) Discuss the investigations done for the diagnosis of Glaucoma Describe the treatment of OAG Describe the treatment of ACG	<b>A</b> OP 6.7(6-8) Discuss the investigations done for the diagnosis of Glaucoma Describe the treatment of OAG Describe the treatment of ACG	<b>C</b> FM14.5 Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies



		c) fractures Demonstrate Reduction technique of Coll es #						
Wednesday	FM9.2 <ul style="list-style-type: none"> <li>Describe the properties, toxicokinetics, signs and symptoms, management of Phosphorus poisoning</li> <li>Describe the post mortem appearance and</li> </ul>	OG 21.1 Describe and discuss the temporary and permanent methods of contraception, indications, technique and complications; selection of patients, side effects and failure rate including Ocs, male contraception, emergency contraception and IUCD LEARNING OBJECTIV			A Surg* & Ortho**	C OP 6.8(1,2) Enumerate the appropriate the investigations done for uveitis Enlist the investigations to be done for chronic uveitis	A Anaes** & Radio*	C Medicine Tutorial
					B Medicine Tutorial	D Anaes** & Radio*	B Surg* & Ortho**	D OP 6.8(1,2) Enumerate the appropriate the investigations done for uveitis Enlist the investigations to be done for chronic uveitis

	<p>medical egal aspect related to Phosph orus poisonin g</p> <ul style="list-style-type: none"> <li>Desc ribe Iodin e poiso ning</li> <li>Desc ribe Bariu m poiso ning (Pharmacolog y, General Medicine)</li> </ul>	<p>ES: 1.Enlist various temporary and permanent methods of contracepti on. 2.Discuss male and female temporary methods of contracepti on and its indications , contraindic ations and side effects. 3.Enlist types /generation s of OCPs 5.Describe mechanism of action of OCPs 6.Enumerate indications, contraindic ations and side effects of OCPs.</p>						
Thursday	OP 6.7(5-8)Define closed angle glaucoma. Discuss the investigations	PE12.11-12.16,PE12.19,12.20			A OP 6.8(1,2) Enumerate the appropriate the investigations done for uveitis Enlist the	C Surg* & Ortho**	A Medicine Tutorial	C Anaes** & Radio*

	done for the diagnosis of Glaucoma Describe the treatment of OAG. Describe the treatment of ACG.			investigations to be done for chronic uveitis			
				<b>B</b> Anaes ** & Radio *	<b>D</b> Medicine Tutorial	<b>B</b> OP 6.8(1,2) Enumerate the appropriate the investigations done for uveitis Enlist the investigations to be done for chronic uveitis	<b>D</b> Surg* & Ortho**
<b>Friday</b>	CM 16.4 Describe health planning in Indiaand National policies related to health and health planning	DR11.1 DR11.3		<b>AB</b> Surgery Tutorial	<b>CD</b> Surgery Tutorial		
				<b>C D</b> Medicine Tutorial	<b>AB</b> Medicine Tutorial		
<b>Saturday</b>	Sports & Extra-curricular activities	AETCOM Pandemic Module		<b>AB</b> OG12.2 SGD (Case discussion) Anaemia in Pregnancy	<b>A B</b> PE21.7		
				<b>CD</b> PE21.7	<b>CD</b> OG12.2 SGD (Case discussion) Anaemia in Pregnancy		

## Week- 25

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM5.6</b> Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including <b>ascites</b> , spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy <b>Learning objectives:</b> 1. Define SBP. Discuss common causes and clinical approach to SBP? 1. Describe and discuss the pathophysiology, clinical evolution of SBP 3. Describe and discuss the management of SBP	<b>SU20.1( Integrated 12)</b> Surgery Pharyngeal Cancer	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	<b>C OP 6.9(1-4)</b> Discuss the management of anterior uveitis Discuss the management of posterior uveitis Describe the adverse affect of systemic therapy used for uveitis Role of immunomodulators in the treatment of Uveitis	<b>B FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	<b>D OP 6.9(1-4)</b> Discuss the management of anterior uveitis Discuss the management of posterior uveitis Describe the adverse affect of systemic therapy used for uveitis Role of immunomodulators in the treatment of Uveitis
					<b>B CM16.3</b> Describe Health management techniques	<b>D EN4.51</b> Care of patient with tracheostomy Tutorial 15	<b>A CM16.3</b> Describe Health management techniques	<b>C EN4.51</b> Care of patient with tracheostomy Tutorial 15

Tuesday	CM <b>Formative assessment of Competency 16</b>	SU19.2			C CM16.3 Describe Health management techniques	A EN4.51 Care of patient with tracheostomy Tutorial 15	B EN4.51 Care of patient with tracheostomy Tutorial 15	D CM16.3 Describe Health management techniques
					D FM14.5 Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	B OP 6.9(1-4) Discuss the management of anterior uveitis Discuss the management of posterior uveitis Describe the adverse affect of systemic therapy used for uveitis Role of immunomodulators in the treatment of Uveitis	A OP 6.9(1-4) Discuss the management of anterior uveitis Discuss the management of posterior uveitis Describe the adverse affect of systemic therapy used for uveitis Role of immunomodulators in the treatment of Uveitis	C FM14.5 Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.
Wednesday	FM9.3	OG 21.1 7.Enlist types of IUCDs 8.Describe mechanism of action of IUCDs 9. Enumerate indications, contraindications and side effects of IUCDs 10. Define emergency contraception and discuss various methods of emergency contracepti			A SU 29.5	C OP 7.1(3,4) Classify cataract Enumerate causes of congenital cataract	A CM 17.1 Define and describe the conceptof health care to community	C Medicine Tutorial
					B Medicine Tutorial	D CM 17.1 Define and describe the conceptof health care to community	B SU 29.5	D OP 7.1(3,4) Classify cataract Enumerate causes of congenital cataract

	<p>post mortem appearance and medical aspect related to arsenic poisoning</p> <ul style="list-style-type: none"><li>• Describe the properties , toxicokinetics, signs and symptoms, management of lead poisoning</li><li>• Describe the post mortem appearance and medical aspect related to lead</li></ul>	<p>on 11.Discuss permanent methods of contraception and its indications , contraindications and side effects.</p>						
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	poisoning (Pharmacology, General Medicine)						
Thursday	OP 6.4 Describe and distinguish hyphema and hypopyon	PE16.1			A OP 7.1(3,4) Classify cataract Enumerate causes of congenital cataract	C SU 29.5	A Medicine Tutorial  C CM 17.1 Define and describe the concept of health care to community
					B CM 17.1 Define and describe the concept of health care to community	D Medicine Tutorial	B OP 7.1(3,4) Classify cataract Enumerate causes of congenital cataract  D SU 29.5
Friday	CM 17.2 Describe community diagnosis	CT2.16 Discuss and describe therapies for OAD including bronchodilators, leukotriene inhibitors, mast cell stabilizers, theophylline, inhaled and systemic steroids,			AB Surgery Tutorial C D Medicine Tutorial	CD Surgery Tutorial AB Medicine Tutorial	

		oxygen and immunot herapy, antimicr obial therapy				
Saturday	Sports & Extra-curricular activities	AETCOM Pandemic Module			AB OG12.3 SGD (Case discussion) Diabetes in pregnancy	A B PE23.16
					CD PE23.16	CD OG12.3 SGD (Case discussion) Diabetes in pregnancy



## Week- 26

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM5.6</b> Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, <b>spontaneous bacterial peritonitis, hepatorenal syndrome</b> and hepatic encephalopathy <b>Learning objectives:</b> 1. Define HRS. Discuss common types and differentiating features of HRS? 2. Describe and discuss the pathophysiology and clinical evolution of HRS and hepatopulmonary syndrome 3. Describe and discuss the management	<b>EN4.49</b> Lecture 20 Foreign bodies in air & food passages - 1	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.4</b> Prepare report of estimation of age of a person for medico-legal and other purposes .	<b>C OP 7.1(5,6)</b> Enumerate causes of leucocoria Define cataract	<b>B FM14.4</b> Prepare report of estimation of age of a person for medico-legal and other purposes .	<b>D OP 7.1(5,6)</b> Enumerate causes of leucocoria Define cataract
					<b>B CM 17.3</b> Describe primary health care, its components and principles	<b>D EN 4.52</b> Tutorial 16 benign & malignant disorders of oesophagus	<b>A CM 17.3</b> Describe primary health care, its components and principles	<b>C EN 4.52</b> Tutorial 16 benign & malignant disorders of oesophagus

	of HRS and hepatopulmonary syndrome							
<b>Tuesday</b>	<p>OP 6.5Describe and discuss the angle of the anterior chamber and its clinical correlates</p> <p><b>CM 17.4(1)</b> Describe National policies relatedto health and health planning and millennium development goals(<b>National Health Policy</b>)</p>	SU20.1			<p><b>C CM 17.3</b> Describe primary health care, its components and principles</p> <p><b>D FM14.4</b> Prepare report of estimation of age of a person for medico-legal and other purposes .</p>	<p><b>A EN 4.52</b> Tutorial 16 benign &amp; malignant disorders of oesophagus</p> <p><b>B OP 7.1(5,6)</b> Enumerate causes of leucocoria Define cataract</p>	<p><b>B EN 4.52</b> Tutorial 16 benign &amp; malignant disorders of oesophagus</p> <p><b>A OP 7.1(5,6)</b> Enumerate causes of leucocoria Define cataract</p> <p><b>C FM14.4</b> Prepare report of estimation of age of a person for medico-legal and other purposes .</p>	<p><b>D CM 17.3</b> Describe primary health care, its components and principles</p>
<b>Wednesday</b>	<p><b>FM9.3</b></p> <ul style="list-style-type: none"><li>Describe the properties , toxicokinetics, signs and symptoms,</li></ul>	OBG			<p><b>A SU 29.6</b></p> <p><b>B Medicine Tutorial</b></p>	<p><b>C OP 7.2(1,2)</b> Discuss etiopathogenesis of cataract including pre-senile cataract Describe stages of maturation of cataract</p> <p><b>D CM 17.3</b> Describe primary health care, itscomponents and principles</p>	<p><b>A CM 17.3</b> Describe primary health care, its components and principles</p> <p><b>B SU 29.6</b></p>	<p><b>C Medicine Tutorial</b></p> <p><b>D OP 7.2(1,2)</b> Discuss etiopathogenesis of cataract including pre-senile cataract Describe stages of maturation of cataract</p>

	<div>management of mercury poisoning</div> <ul style="list-style-type: none"><li>Describe the post mortem appearance and medical aspect related to mercury poisoning</li><li>Describe the properties, toxicokinetics, signs and symptoms, management of copper poisoning</li></ul>							
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	e the post mortem appearance and medical legal aspect related to copper poisoning (Pharmacology, General Medicine)							
Thursday	OP 6.7(6-8) Discuss the investigations done for the diagnosis of Glaucoma Describe the treatment of OAG. Describe the treatment of ACG.	PE20.1,20.2			A OP 7.2(1,2) Discuss etiopathogenesis of cataract including pre-senile cataract Describe stages of maturation of cataract	C SU 29.6	A Medicine Tutorial	C CM 17.3 Describe primary health care, its components and principles
					B CM 17.3 Describe primary health care, its components and principles	D Medicine Tutorial	B OP 7.2(1,2) Discuss etiopathogenesis of cataract including pre-senile cataract Describe stages of maturation of cataract	D SU 29.6
Friday	CM 17.4(2) (Sustainable development goals)	CT2.24 Recognize the impact of OAD on patient's quality of life, wellbeing,			AB Surgery Tutorial	CD Surgery Tutorial		
					C D Medicine Tutorial	AB Medicine Tutorial		

		work, and family*				
Saturday	Sports & Extra-curricular activities		AETCOM Pandemic Module		AB OG12.3 SGD (Case discussion) Diabetes in pregnancy	A B PE23.17
					CD PE23.17	CD OG12.3 SGD (Case discussion) Diabetes in pregnancy

## Week- 27

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10			14-15		15-16	
Monday	<b>Personality Disorder:-</b> Introduction , Epidemiology, Etiology, Clinical features and Management (PS11.1, PS11.2, PS11.3, PS11.4)	EN4.49 Lecture 21 Foreign bodies in air & food passages – 2			<b>A FM14.4</b> Prepare report of estimation of age of a person for medico-legal and other purposes.	<b>C OP 7.2(3,4)</b> Explain difference between immature, mature and hypermature cataract Discuss complications of cataract	<b>B FM14.4</b> Prepare report of estimation of age of a person for medico-legal and other purposes.	<b>D OP 7.2(3,4)</b> Explain difference between immature, mature and hypermature cataract Discuss complications of cataract
					<b>B CM 17.4(3)</b> <b>National Health Committees</b>	<b>D AN 36.1,AN 36.2,AN 36.3,AN 36.4,AN 36.5</b> EN 4.26,EN 4.39,EN4.40,EN 4.52 Anatomy of palate, tonsil, pharynx	<b>A CM 17.4(3)</b> <b>National Health Committees</b>	<b>C AN 36.1,AN 36.2,AN 36.3,AN 36.4,AN 36.5</b> EN 4.26,EN 4.39,EN4.40,EN 4.52 Anatomy of palate, tonsil, pharynx
Tuesday	OP 6.8Enumerate and choose the appropriate investigation for patients with conditions affecting the uvea	OR 2.7 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic injuries with emphasis on hemodynamic instability  a) List the Classification of	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>C CM 17.4(3)</b> <b>National Health Committees</b>	<b>A AN 36.1,AN 36.2,AN 36.3,AN 36.4,AN 36.5</b> EN 4.26,EN 4.39,EN4.40,EN 4.52 Anatomy of palate, tonsil, pharynx	<b>B AN 36.1,AN 36.2,AN 36.3,AN 36.4,AN 36.5</b> EN 4.26,EN 4.39,EN4.40,EN 4.52 Anatomy of palate, tonsil, pharynx	<b>D CM 17.4(3)</b> <b>National Health Committees</b>
					<b>D FM14.4</b> Prepare report of estimation of age of a person for medico-legal and other purposes.	<b>B OP 7.2(3,4)</b> Explain difference between immature, mature and hypermature cataract Discuss complications of cataract	<b>A OP 7.2(3,4)</b> Explain difference between immature, mature and hypermature cataract Discuss complications of cataract	<b>C FM14.4</b> Prepare report of estimation of age of a person for medico-legal and other purposes.

		b) Pelvic # Demonstrate Special Radiographic views in Pelvic #. c) Shock management in pelvic injuries						
Wednesday	FM (Revision and Discussion)	OBG			A Surg* & Ortho**	C Substance use disorders (SDL)	A AS6.1-AS6.2	C Medi** & Resp Med*
					B Medi** & Resp Med*	D AS6.1-AS6.2	B Surg* & Ortho**	D Substance use disorders (SDL)
Thursday	Self Learning -8	RD 1.8 Malignancies Radiology Lecture			A Substance use disorders (SDL)	C Surg* & Ortho**	A Medi** /& Resp Med*	C AS6.1-AS6.2
					B AS6.1-AS6.2	D Medi** & Resp Med*	B Substance use disorders (SDL)	D Surg* & Ortho**
Friday	CM 17.5 Describe health care delivery in India	DR12.1 DR12.3 DR12.4			AB Surgery Tutorial		CD Surgery Tutorial	
					C D Medicine Tutorial		AB Medicine Tutorial	
Saturday	Sports & Extra-curricular activities	AETCOM Pandemic Module			AB OG12.4 SGD (Case discussion) Heart disease in pregnancy		A B PE26.1	
					CD PE26.1		CD OG12.4 SGD (Case discussion) Heart disease in pregnancy	

## Week- 28

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Psychosomatic Disorder:-</b> <ul style="list-style-type: none"> <li>Hypocholesterolemia</li> <li>Culture bound Syndromes: Introduction, Epidemiology, Etiology, Clinical features and Management (PS1 2.1, PS1</li> </ul>	CM 3.1,EN 2.15 Lecture 21 (Integrated 13 community medicine) Health hazards of air,water,noise, radiation & pollution	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.6-7</b> <ul style="list-style-type: none"> <li>Conduct examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Understand and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Examine &amp; identify that a particular stain is blood and identify the species of its origin</li> </ul>	<b>C OP 7.4(1-3)</b> Discuss management of cataract Enlist and explain types of cataract surgery Describe steps of extracapsular cataract surgery	<b>B FM14.6-7</b> <ul style="list-style-type: none"> <li>Conduct examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Understand and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Examine &amp; identify that a particular stain is blood and identify the species of its origin</li> </ul>	<b>D OP 7.4(1-3)</b> Discuss management of cataract Enlist and explain types of cataract surgery Describe steps of extracapsular cataract surgery



	2.2, PS1 2.3, PS1 2.4)							
Tuesday	Com Med** & Ophthal *	OR 2.8 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient a) Should know Spinal cord tract anatomy b) List of Spinal Cord Injuries			B CM18.1 Define and describe the concept of International health	D AN 37.1,EN 4.23 Anatomy of septum, lateral wall of nose, blood & nerve supply  SDL 2	A CM18.1 Define and describe the concept of International health	C AN 37.1,EN 4.23 Anatomy of septum, lateral wall of nose, blood & nerve supply  SDL 2
					C CM18.1 Define and describe the concept of International health	A AN 37.1,EN 4.23 Anatomy of septum, lateral wall of nose, blood & nerve supply  SDL 2	B AN 37.1,EN 4.23 Anatomy of septum, lateral wall of nose, blood & nerve supply  SDL 2	D CM18.1 Define and describe the concept of International health
					D FM14.6-7 <ul style="list-style-type: none"><li>Conduct examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li><li>Understand and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li></ul>	B OP 7.4(1-3) Discuss management of cataract Enlist and explain types of cataract surgery Describe steps of extracapsular cataract surgery	A OP 7.4(1-3) Discuss management of cataract Enlist and explain types of cataract surgery Describe steps of extracapsular cataract surgery	C FM14.6-7 <ul style="list-style-type: none"><li>Conduct examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li><li>Understand and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li></ul>

		<p>c) Syn dromes Clinical relevance of Dermatomes, Myotomes, Bowel &amp; Bladder involvement</p> <p>d) Rehabilitation of Quadriplegic/ Paraplegic</p>			<ul style="list-style-type: none"> <li>Examine &amp; identify that a particular stain is blood and identify the species of its origin</li> </ul>			<ul style="list-style-type: none"> <li>Examine &amp; identify that a particular stain is blood and identify the species of its origin</li> </ul>
Wednesday	<p>F M 9.4</p> <ul style="list-style-type: none"> <li>Describe the properties, toxicokinetics, signs</li> </ul>	OBG			<p><b>A</b> Surg<sup>*</sup> &amp; Ortho<sup>**</sup></p>	<p><b>C Individual growth as a Psychiatrist - Career aspect</b></p>	<p><b>A</b> AN51.1 Cross-section at level of T8, T10, L1 SGD</p>	<p><b>C</b> Medi<sup>**</sup> &amp; Resp Med<sup>*</sup></p>
					<p><b>B</b> Medi<sup>**</sup> &amp; Resp Med<sup>*</sup></p>	<p><b>D</b> AN51.1 Cross-section at level of T8, T10, L1 SGD</p>	<p><b>B</b> Surg<sup>*</sup> &amp; Ortho<sup>**</sup></p>	<p><b>D Individual growth as a Psychiatrist - Career aspect</b></p>

	<div>and symp toms, mana geme nt of ethan ol poiso ning</div> <ul style="list-style-type: none"><li>• Describ e the post mortem appeara nce and medicol egal aspect related to ethanol poisonin g</li><li>• Desc ribe the prop erties , toxic okine tics, signs and symp toms, mana geme nt of meth anol</li></ul>							
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	<div>poisoning</div> <ul style="list-style-type: none"><li>Describe the post mortem appearance and medical aspect related to methanol poisoning</li><li>Describe the properties, toxicokinetics, signs and symptoms, management of ethylene glycol poisoning.</li><li>Describe the</li></ul>							
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	post mortem appearance and medicolegal aspect related to ethylene glycol poisoning  (Pharmacology, General Medicine)							
Thursday	Self Learning -9	AS7.1-AS7.3			A Individual growth as a Psychiatrist - Career aspect	C Surg* & Ortho**	A Medi**/& Resp Med*	C AN51.1 Cross-section at level of T8, T10, L1 SGD*
					B AN51.1 Cross-section at level of T8, T10, L1 SGD*	D Medi** & Resp Med*	B Individual growth as a Psychiatrist - Career aspect	D Surg*& Ortho**
Friday	CM Formative assessment of Competency 17	DR14.1 DR14.4			AB Surgery Tutorial		CD Surgery Tutorial	
					C D Medicine Tutorial		AB Medicine Tutorial	
Saturday	Sports	AETCOM			AB OG12.4 SGD (Case discussion)		A B	

	& Extra-curricular activities	Pandemic Module		Heart disease in pregnancy	PE26.2,26.11,26.12
				<b>CD</b> PE26.2,26.11,26.12	<b>CD</b> OG12.4 SGD (Case discussion) Heart disease in pregnancy

## Week- 29

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
<b>Monday</b>	IM5.6 Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and <b>hepatic encephalopathy</b> <b>Learning objectives:</b> 1.What is Hepatic encephalopathy? Discuss precipitating factors for it?	PE 14.2 Lecture 22 (Integrated 14 Paediatric) Kerosene ingestion	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.6-7</b> <ul style="list-style-type: none"> <li>Conduct examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Understand and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Examine &amp; identify that a particular stain is blood and identify the species of its origin</li> </ul>	<b>C OP 7.4(4,5)</b> Enumerate types of IOL Describe intraop and postop complications of cataract surgery and its management	<b>B FM14.6-7</b> <ul style="list-style-type: none"> <li>Conduct examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Understand and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Examine &amp; identify that a particular stain is blood and identify the species of its origin</li> </ul>	<b>D OP 7.4(4,5)</b> Enumerate types of IOL Describe intraop and postop complications of cataract surgery and its management

	2.Describe and discuss the pathophysiology and clinical evolution of hepatic encephalopathy 3.Describe and discuss the management of hepatic encephalopathy				<b>B</b> CM 19.1 Define and describe the concept of Essential Medicine List (EML)	<b>D</b> AN 40.2,EN 4.3 Functional anatomy of ME & ET SDL 3	<b>A</b> CM 19.1 Define and describe the concept of Essential Medicine List (EML)	<b>C</b> AN 40.2,EN 4.3 Functional anatomy of ME & ET SDL 3
<b>Tuesday</b>	<b>CM 18.2</b> Describe roles of various international health agencies	<b>SU20.2</b>			<b>C</b> CM 19.1 Define and describe the concept of Essential Medicine List (EML)	<b>A</b> AN 40.2,EN 4.3 Functional anatomy of ME & ET SDL 3	<b>B</b> AN 40.2,EN 4.3 Functional anatomy of ME & ET SDL 3	<b>D</b> CM 19.1 Define and describe the concept of Essential Medicine List (EML)
					<b>D</b> FM14.6-7 <ul style="list-style-type: none"> <li>Conduct examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Understand and interpret medico-legal aspects from examination of hair</li> </ul>	<b>B</b> OP 7.4(4,5) Enumerate types of IOL Describe intraop and postop complications of cataract surgery and its management	<b>A</b> OP 7.4(4,5) Enumerate types of IOL Describe intraop and postop complications of cataract surgery and its management	<b>C</b> FM14.6-7 <ul style="list-style-type: none"> <li>Conduct examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Understand and interpret medico-legal aspects from examination of hair</li> </ul>



					(human & animal) fibre, semen & other biological fluids. <ul style="list-style-type: none"> <li>Examine &amp; identify that a particular stain is blood and identify the species of its origin</li> </ul>			(human & animal) fibre, semen & other biological fluids. <ul style="list-style-type: none"> <li>Examine &amp; identify that a particular stain is blood and identify the species of its origin</li> </ul>
Wednesday	F M 9.5 <ul style="list-style-type: none"> <li>Describe the properties, toxicokinetics, signs and symptoms, management of organophosphates poisoning</li> <li>Describe the</li> </ul>	OBG			<b>A SU 29.9</b>	<b>C OP 8.1(1-4)</b> Labelled diagram of retina & Vascular supply of retina Discuss the etiology of vascular occlusion disorders of retina Describe the pathophysiology of vascular occlusion disorders of retina Describe the clinical features of vascular occlusion disorders of retina	<b>A CM 19.2</b> Describe roles of essential medicine in primary health care	<b>C Medicine Tutorial</b>
					<b>B Medicine Tutorial</b>	<b>D CM 19.2</b> Describe roles of essential medicine in primary health care	<b>B SU 29.9</b>	<b>D OP 8.1(1-4)</b> Labelled diagram of retina & Vascular supply of retina Discuss the etiology of vascular occlusion disorders of retina Describe the pathophysiology of vascular occlusion

	<div>post mortem appearance and medical aspect related to organophosphates poisoning</div> <ul style="list-style-type: none"><li>Describe the properties, toxicokinetics, signs and symptoms, management of aluminium phosphide poisoning</li><li>Describe the post mortem appearance and</li></ul>							<div>disorders of retina</div> <div>Describe the clinical features of vascular occlusion disorders of retina</div>
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	medical egal aspect related to aluminium phosphide poisoning (Pharmacology, General Medicine)								
Thursday	OP 7.1Describe the surgical anatomy and metabolism of lens, OP7.2 Describe and discuss the etiopathogenesis, stages of maturation and complications of cataract	PE20.7,20.8				A OP 8.1(1-4) Labelled diagram of retina &Vascular supply of retina Discuss the etiology of vascular occlusion disorders of retina Describe the pathophysiology of vascular occlusion disorders of retina Describe the clinical features of vascular occlusion disorders of retina	C SU 29.9	A Medicine Tutorial	C CM 19.2 Describe roles of essential medicine in primary health care
						B CM 19.2 Describe roles of essential medicine in primary health care	D Medicine Tutorial	B OP 8.1(1-4) Labelled diagram of retina &Vascular supply of retina Discuss the etiology of vascular occlusion disorders of retina Describe the pathophysiology of	D SU 29.9

							vascular occlusion disorders of retina Describe the clinical features of vascular occlusion disorders of retina	
<b>Friday</b>	CM <b>Formative assessment of Competency 18</b>	CT2.25 Discuss and describe the impact of OAD on the society and workplace			<b>AB</b> SU 30.6	<b>CD</b> SU 30.6		
					<b>C D</b> Medicine Tutorial	<b>AB</b> Medicine Tutorial		
<b>Saturday</b>	Sports & Extra-curricular activities	AETCOM Pandemic Module			<b>AB</b> OG12.5 SGD (Case discussion) Urinary tract infection in pregnancy	<b>A B</b> PE26.3		
					<b>CD</b> PE26.3	<b>CD</b> OG12.5 SGD (Case discussion) Urinary tract infection in pregnancy		

## Week- 30

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	IM5.18  Enumerate the indications for hepatic transplantation  <u>Learning Objectives</u> 1. Indications for hepatic transplantation 2. Discuss the procedure of hepatic transplantation	PE 28.17 Lecture 23 (Integrated 15 Paediatric) Interpret X rays PNS, mastoid, chest	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		A FM (Revision & Discussion)	C OP 8.1(5,6) Enumerate the vascular occlusion disorders of retina Define diabetic retinopathy	B FM (Revision & Discussion)	D OP 8.1(5,6) Enumerate the vascular occlusion disorders of retina Define diabetic retinopathy
					B CM 20.1 List important public health events of last five years	D PY 10.13,PY10.20 EN 4.18 Smell & taste SDL 4	A CM 20.1 List important public health events of last five years	C PY 10.13,PY10.20 EN 4.18 Smell & taste SDL 4
					C CM 20.1 List important public health events of last five years	A PY 10.13,PY10.20 EN 4.18 Smell & taste SDL 4	B PY 10.13,PY10.20 EN 4.18 Smell & taste SDL 4	D CM 20.1 List important public health events of last five years
Tuesday	CM 19.3 Describe counterfeit medicine and its prevention	SU21.1			D FM (Revision & Discussion)	B OP 8.1(5,6) Enumerate the vascular occlusion disorders of retina Define diabetic retinopathy	A OP 8.1(5,6) Enumerate the vascular occlusion disorders of retina Define diabetic retinopathy	C FM (Revision & Discussion)
					A Surg. RT 1.1, RT 4.5 and RT 4.6	C OP 8.1(7,8) Classification of diabetic retinopathy Labelled diagram of diabetic retinopathy	A CM20.2 Describe various issues during outbreaks and their prevention	C Medicine Tutorial
Wednesday	F M 9.6  • Describe the properties, toxicoki	OBG					B Medicine Tutorial	D CM20.2

	<p>netics, signs and symptoms, management of carbon monoxide poisoning</p> <ul style="list-style-type: none"><li>• Describe the post mortem appearance and medical aspect related to carbon monoxide poisoning</li><li>• Describe the properties, toxicokinetics, signs and symptoms, management of cyanide phosphi</li></ul>					<p>Describe various issues during outbreaks and their prevention</p>	<p><b>B Surg.</b> RT 1.1, RT 4.5 and RT 4.6</p>	<p>Classification of diabetic retinopathy Labelled diagram of diabetic retinopathy</p>
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	<div>de poisoning</div> <ul style="list-style-type: none"><li>• Describe the post mortem appearance and medical legal aspect related to cyanide phosphide poisoning</li><li>• Describe methyl isocyanate</li><li>• Describe the properties, toxicokinetics, signs and symptoms, management of tear (riot control) gases.</li></ul> <div>Describe the post</div>							
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	assessment of Competency 19	understanding of patient's inability to change working, living and environmental factors that influence progression of airway disease				
Saturday	Sports & Extra-curricular activities	AETCOM Pandemic Module			AB OG12.6 SGD (Case discussion) Liver disease in pregnancy	AB PE26.4
					CD PE26.4	CD OG12.6 SGD (Case discussion) Liver disease in pregnancy

## Week- 31

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15	15-16		
Monday	<b>Psychosexual &amp; Gender Identity disorder:</b> <ul style="list-style-type: none"> <li>Intro ducti on, Epid emio logy, Etiol ogy, Clini cal featu res and Man age ment (PS1 3.1,P S13. 2, PS1 3.3,P S13. 4) → Integ ratio n with FM 3.17</li> </ul>	PE 31.3 Lecture 24 (Integrated 16 Paediatric) Atopic dermatitis	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.2-14.3</b> <ul style="list-style-type: none"> <li>Understand the correct technique of clinical examination in a suspected case of poisoning &amp; prepare the medico-legal report.</li> <li>Understand the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination</li> </ul>	<b>C OP 8.1(9-12)</b> Discuss hypertensive retinopathy Draw a labelled diagram of hypertensive retinopathy Explain BRVO Discuss CRVO	<b>B FM14.2-14.3</b> <ul style="list-style-type: none"> <li>Understand the correct technique of clinical examination in a suspected case of poisoning &amp; prepare the medico-legal report.</li> <li>Understand the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination</li> </ul>	<b>D OP 8.1(9-12)</b> Discuss hypertensive retinopathy Draw a labelled diagram of hypertensive retinopathy Explain BRVO Discuss CRVO
					<b>B CM 20.3</b> Describe any	<b>D PE 28.9,EN 4.47</b>	<b>A CM 20.3</b> Describe any	<b>C PE 28.9,EN 4.47</b>

					event important toHealth of the Community	URTI ( including stridor, diphtheria) in children SDL 5	event important toHealth of the Community	URTI ( including stridor, diphtheria) in children SDL 5
<b>Tuesday</b>	OP 7.1(5-6) Enumerate causes of congenital cataract Enumerate causes of leucocoria	OR 2.9 Describe and discuss the mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture  a) Learn the anatomical column concept of acetabular anatomy  b) Special X ray views and its relevance  c) Course			<b>C</b> CM 20.3 Describe any event important toHealth of the Community	<b>A</b> PE 28.9,EN 4.47  URTI ( including stridor, diphtheria) in children SDL 5	<b>B</b> PE 28.9,EN 4.47  URTI ( including stridor, diphtheria) in children SDL 5	<b>D</b> CM 20.3 Describe any event important toHealth of the Community
					<b>D</b> FM14.2-14.3 <ul style="list-style-type: none"> <li>Understand the correct technique of clinical examination in a suspected case of poisoning &amp; prepare the medico-legal report.</li> <li>Understand the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination</li> </ul>	<b>B</b> OP 8.1(9-12) Discuss hypertensive retinopathy Draw a labelled diagram of hypertensive retinopathy Explain BRVO Discuss CRVO	<b>A</b> OP 8.1(9-12) Discuss hypertensive retinopathy Draw a labelled diagram of hypertensive retinopathy Explain BRVO Discuss CRVO	<b>C</b> FM14.2-14.3 <ul style="list-style-type: none"> <li>Understand the correct technique of clinical examination in a suspected case of poisoning &amp; prepare the medico-legal report.</li> <li>Understand the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination</li> </ul>

		of Scia tic nerv e in Pelv is and lowe r limb						
Wednesday	FM10.1 <ul style="list-style-type: none"><li>Describe the properties, toxicokinetics, signs and symptoms, management of Barbiturates poisoning.</li><li>Describe the post mortem appearance and medical legal aspect related to Barbiturates poisoning</li></ul>	OBG			A Surg <sup>*</sup> & Ortho <sup>**</sup>	C DR6.1	A AS 7.4-AS 7.5	C Medi <sup>**</sup> & Resp Med <sup>*</sup>
					B Medi <sup>**</sup> & Resp Med <sup>*</sup>	D AS 7.4-AS 7.5	B Surg <sup>*</sup> & Ortho <sup>**</sup>	D DR6.1

	<p>g</p> <ul style="list-style-type: none"> <li>• Describe the properties, toxicokinetics, signs and symptoms, management of Benzodiazepine poisoning</li> <li>• Describe the post mortem appearance and medical legal aspect related to Benzodiazepines poisoning</li> </ul> <p>(Pharmacology, General Medicine)</p>							
Thursday	OP 7.2(1-2)Discuss etiopathogenesis	RD 1.9 Patient Preparation			A DR6.1	C Surg* & Ortho**	A Medi**/& Resp Med*	C AS 7.4-AS 7.5

	s of cataract including pre-senile cataract Describe stages of maturation of cataract	Radiology Lecture RD 1.11 Interventional Radiology Lecture			B AS 7.4-AS 7.5	D Medi** & Resp Med*	B DR6.1	D Surg* & Ortho**
Friday	CM 20.4 Demonstrate awareness about laws pertaining to practice of medicine such as Clinical establishment Act and Human Organ Transplantation Act and its implications	DR15.3			AB Surgery Tutorial CD Medicine Tutorial		CD Surgery Tutorial AB Medicine Tutorial	
Saturday	Sports & Extra-curricular activities	AETCOM Pandemic Module			AB OG23.1 SGD Physiology of Puberty CD Self directed learning-1		AB Self directed learning-1 CD OG23.1 SGD Physiology of Puberty	

## Week- 32

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Psychiatric Disorders in childhood &amp; adolescence : Part I</b> - Autism & AD/HD:- Introduction, Epidemiology, Etiology, Clinical features and Management (PS1 4.1, PS1 4.2, PS1 4.3) <b>Psychiatric Disorders</b>	PE 28.5, PE 28.6 Lecture 25 (Integrated 17 Paediatric) Acute epiglottitis, acute laryngobronchitis	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.2-14.3</b> <ul style="list-style-type: none"> <li>Understand the correct technique of clinical examination in a suspected case of poisoning &amp; prepare the medico-legal report.</li> <li>Understand the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination</li> </ul>	<b>C OP 8.2(1-5)</b> Enumerate the indications for laser therapy in the treatment of retinal detachment. Enumerate the indications for laser therapy in the treatment of retinal degeneration. Enumerate the indications for laser therapy in the treatment of Diabetic retinopathy. Enumerate the indications for laser therapy in the treatment of Hypertensive retinopathy. Enumerate the indications for laser therapy in treatment of Hypertensive retinopathy	<b>B FM14.2-14.3</b> <ul style="list-style-type: none"> <li>Understand the correct technique of clinical examination in a suspected case of poisoning &amp; prepare the medico-legal report.</li> <li>Understand the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination</li> </ul>	<b>D OP 8.2(1-5)</b> Enumerate the indications for laser therapy in the treatment of retinal detachment. Enumerate the indications for laser therapy in the treatment of retinal degeneration. Enumerate the indications for laser therapy in the treatment of Diabetic retinopathy. Enumerate the indications for laser therapy in the treatment of Hypertensive retinopathy. Enumerate the indications for laser therapy in treatment of Hypertensive retinopathy
					<b>B Com Medi</b>	<b>D EN 4.46 , Tutorial Malignancy of the larynx</b>	<b>A Com med</b>	<b>C EN 4.46 , Tutorial Malignancy of the</b>

	<b>in childhood &amp; adolescence : Part II</b> - Eating disorders → Integration with PE 6.6 & 6.7 Elimination disorders					and hypopharynx- voice restoration after laryngectomy		larynx and hypopharynx- voice restoration after laryngectomy
<b>Tuesday</b>	OP 7.4(1-3) Discuss management of cataract Enlist and explain types of cataract surgery Describe steps of extracapsular cataract surgery	OR 2.10 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur a) Men			<b>C</b> Com Med	<b>A</b> EN 4.46 , <b>Tutorial</b> <b>Malignancy of the larynx and hypopharynx- voice restoration after laryngectomy</b>	<b>B</b> EN 4.46 , <b>Tutorial</b> <b>Malignancy of the larynx and hypopharynx- voice restoration after laryngectomy</b>	<b>D</b> Com M
					<b>D</b> FM14.2-14.3 <ul style="list-style-type: none"> <li>Understand the correct technique of clinical examination in a suspected case of poisoning &amp; prepare the</li> </ul>	<b>B</b> OP 8.2(1-5) Enumerate the indications for laser therapy in the treatment of retinal detachment. Enumerate the indications for laser therapy in the treatment of retinal degeneration. Enumerate the indications for laser therapy in the treatment	<b>A</b> OP 8.2(1-5) Enumerate the indications for laser therapy in the treatment of retinal detachment. Enumerate the indications for laser therapy in the treatment of retinal degeneration. Enumerate the	<b>C</b> FM14.2-14.3 <ul style="list-style-type: none"> <li>Understand the correct technique of clinical examination in a suspected case of poisoning &amp; prepare the</li> </ul>



		<p>tion Proximal Femur anatomy, with special emphasis on Capsular attachment and Blood Supply</p> <p>b) Difference between Intracapsular &amp; Extracapsular #</p> <p>c) Classification of Fracture</p>			<p>medico-legal report.</p> <ul style="list-style-type: none"> <li>Understand the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination</li> </ul>	<p>of Diabetic retinopathy. Enumerate the indications for laser therapy in the treatment of Hypertensive retinopathy. Enumerate the indications for laser therapy in treatment of Hypertensive retinopathy</p>	<p>indications for laser therapy in the treatment of Diabetic retinopathy. Enumerate the indications for laser therapy in the treatment of Hypertensive retinopathy. Enumerate the indications for laser therapy in treatment of Hypertensive retinopathy</p>	<p>medico-legal report.</p> <ul style="list-style-type: none"> <li>Understand the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination</li> </ul>
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		<div>Nec k of Fe mur and its pro gno stic valu e</div> <div>d) Tre atm ent prot ocol of #N OF acc ordi ng to age</div> <div>e) Ela bor ate com plic atio ns of # NO F in deta il.</div>						
Wednesday	FM10.1 <ul style="list-style-type: none"><li>Classify Cardioto xics</li><li>Describ e the properti es, toxicoki netics,</li></ul>	OBG			A Surg* & Ortho**	C Organic Psychiatry SDL	A AN51.2 Male and female pelvis SGD*	C Medi**&Resp Med*
					B Medi** & Resp Med*	D AN51.2 Male and female pelvis SGD	B Surg* & Ortho**	D Organic Psychiatry SDL**

	<div>signs and symptoms, management of Oleander poisoning.</div> <ul style="list-style-type: none"><li>Describe the post mortem appearance and medical aspect related to Oleander poisoning</li><li>Describe the properties, toxicokinetics, signs and symptoms, management of Aconite poisoning</li><li>Describe the</li></ul>							
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	<div>post mortem appearance and medical aspect related to Aconite poisoning</div> <ul style="list-style-type: none"><li>Describe the properties, toxicokinetics, signs and symptoms, management of Digitalis poisoning</li><li>Describe the post mortem appearance and medical aspect related to Digitalis poisoning</li></ul> <div>(Pharmacolog</div>							
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	y, General Medicine)							
<b>Thursday</b>	OP 7.4(4-5) Enumerate types of IOL Describe intraop and postop complications of cataract surgery and its management	<b>AS 8.1,AS8.2, AS8.4,AS8.5</b>			<b>A Organic Psychiatry SDL</b>	<b>C Surg* &amp; Ortho**</b>	<b>A Medi**/&amp; Resp Med*</b>	<b>C AN51.2 Male and female pelvis SGD</b>
					<b>B AN51.2 Male and female pelvis SGD</b>	<b>D Medi** &amp; Resp Med*</b>	<b>B Organic Psychiatry SDL</b>	<b>D Surg* &amp; Ortho**</b>
<b>Friday</b>	CM <b>Formative assessment of Competenc y 20</b>	DR17.1 DR17.4 DR18.1 DR18.2			<b>AB Surgery Tutorial</b>	<b>CD Surgery Tutorial</b>		
					<b>C D Medicine Tutorial</b>	<b>AB Medicine Tutorial</b>		
<b>Saturday</b>	Sports & Extra-curricular activities		AETCOM Pandemic Module		<b>AB OG23.2 SGD Precocious Puberty Delayed Puberty</b>		<b>A B Self directed learning-2</b>	
					<b>CD Self directed learning-2</b>		<b>CD OG23.2 SGD Precocious Puberty Delayed Puberty</b>	

## Week- 33

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10			14-15		15-16	
Monday	<b>IM15.1</b> Enumerate, describe and discuss the aetiology of upper and lower GI bleeding <b>Learning objectives:</b> 1. Discuss the aetiology of upper GI bleeding 2. Discuss the aetiology of lower GI bleeding  <b>IM15.6</b> Distinguish between upper and lowergastroint estinal bleeding based on the clinical features <b>Learning objectives:</b> 1. Clinical features of upper and lowergastroint estinal bleeding	<b>EN 4.46 ,</b> <b>Lecture</b> <b>Maligna</b> <b>ncy of</b> <b>the</b> <b>larynx</b> <b>and</b> <b>hypopha</b> <b>ryn-</b> <b>radiothe</b> <b>rapy &amp;</b> <b>chemoth</b> <b>erapy</b>			<b>A FM (Revision &amp; Discussion)</b>	<b>C OP 8.3(1,2)</b> Demonstrate the correct technique of fundus examination on a patient. Demonstrate and distinguish the abnormal retinal finding with normal retinal finding.	<b>B FM (Revision &amp; Discussion)</b>	<b>D OP 8.3(1,2)</b> Demonstrate the correct technique of fundus examination on a patient. Demonstrate and distinguish the abnormal retinal finding with normal retinal finding.
Tuesday	Com Med** & Ophthal *	SU21.2			<b>B Com Medi</b>	<b>D</b>	<b>A Com med</b>	<b>C ENT</b>
					<b>C Com Med</b>	<b>A ENT</b>	<b>B ENT</b>	<b>D Com M</b>
					<b>D FM (Revision &amp;</b>	<b>B OP 8.3(1,2)</b>	<b>A OP 8.3(1,2)</b>	<b>C FM (Revision &amp;</b>

					Discussion)	Demonstrate the correct technique of fundus examination on a patient. Demonstrate and distinguish the abnormal retinal finding with normal retinal finding.	Demonstrate the correct technique of fundus examination on a patient. Demonstrate and distinguish the abnormal retinal finding with normal retinal finding.	Discussion)
Wednesday	FM12.1 <ul style="list-style-type: none"> <li>Describe the properties, toxicokinetics, signs and symptoms, management of Cannabis poisoning.</li> <li>Describe the post mortem appearance and medical aspect related to Cannabis poisoning</li> </ul>	OBG			A Surg RT4.8	C OP 8.4(1-3) Enumerate the treatment modalities of retinal detachment. Discuss inflammatory disorders of Retina and treatment Discuss clinical features and management of macular Disorders	A Anaes** & Radio*	C Medicine Tutorial
					B Medicine Tutorial	D Anaes** & Radio*	B Surg RT4.8	D OP 8.4(1-3) Enumerate the treatment modalities of retinal detachment. Discuss inflammatory disorders of Retina and treatment Discuss clinical features and management of macular Disorders

	<ul style="list-style-type: none"> <li>Describe the properties, toxicokinetics, signs and symptoms, management of Cocaine poisoning</li> <li>Describe the post mortem appearance and medical aspect related to Cocaine poisoning</li> </ul> (General Medicine)							
Thursday	OP 7.4(4-5) Enumerate types of cataract surgery and describe steps, intra-operative and post-operative complications of extracapsular cataract extraction	PE20.16			<b>A OP 8.4(1-3)</b> Enumerate the treatment modalities of retinal detachment. Discuss inflammatory disorders of Retina and treatment Discuss clinical features and management of	<b>C Surg</b> RT4.8	<b>A Medicine</b> Tutorial	<b>C Anaes** &amp; Radio*</b>



	surgery				macular Disorders			
					B Anaes ** & Radio *	D Medicine Tutorial	B OP 8.4(1-3) Enumerate the treatment modalities of retinal detachment. Discuss inflammatory disorders of Retina and treatment Discuss clinical features and management of macular Disorders	D Surg RT4.8
Friday	Com Med	Vesicubullos Lesions Various vesiculobullous disorders of skin Immunopathogenesis of disease Clinical and characteristic features of vesiculobullous disorder Management of vesiculobullous disorder			AB Surgery Tutorial	CD Surgery Tutorial		
					C D Medicine Tutorial	AB Medicine Tutorial		
Saturday	Sports & Extra-curricular activities	AETCOM Pandemic Module			AB OG25.1 SGD (Case discussion) Primary Amenorrhea	A B Self directed learning-3		
					CD Self directed learning-3	CD OG25.1 SGD (Case discussion) Primary Amenorrhea		

## Week- 34

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM15.2</b> Enumerate, describe and discuss the evaluation and steps involved in stabilizing a patient who presents with acute volume loss and GI bleed  <b>Learning objectives:</b> 1. Evaluation of a patient who presents with acute volume loss and GI bleed 2. Stabilizing a patient who presents with acute volume loss and GI bleed  <b>IM15.3</b> Describe and discuss the physiologic effects of acute blood and volume loss  <b>Learning objectives:</b> 1. Discuss the physiologic	ENT			<b>A FM14.16</b> <ul style="list-style-type: none"> <li>Examine drunk person.</li> <li>Prepare medico-legal report of drunk person</li> </ul>	<b>C OP 8.4(4,5)</b> Discuss the clinical presentation, sequelae, complications & management of Retinoblastoma Discuss clinical features and management of retinitis Pigmentosa	<b>B FM14.16</b> <ul style="list-style-type: none"> <li>Examine drunk person.</li> <li>Prepare medico-legal report of drunk person</li> </ul>	<b>D OP 8.4(4,5)</b> Discuss the clinical presentation, sequelae, complications & management of Retinoblastoma Discuss clinical features and management of retinitis Pigmentosa
					B Com Medi	D ENT,	A Com med	C ENT
			At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments					

	effects of acute blood and volume loss							
Tuesday	Com Med** & Ophthal*	SU21.2			C Com Med	A ENT	B ENT	D Com M
					D FM14.16 <ul style="list-style-type: none"><li>Examine drunk person.</li><li>Prepare medico-legal report of drunk person</li></ul>	B OP 8.4(4,5) Discuss the clinical presentation, sequelae, complications & management of Retinoblastoma Discuss clinical features and management of retinitis Pigmentosa	A OP 8.4(4,5) Discuss the clinical presentation, sequelae, complications & management of Retinoblastoma Discuss clinical features and management of retinitis Pigmentosa	C FM14.16 <ul style="list-style-type: none"><li>Examine drunk person.</li><li>Prepare medico-legal report of drunk person</li></ul>
Wednesday	FM12.1 <ul style="list-style-type: none"><li>Describe the properties, toxicokinetics, signs and symptoms, management of hallucinogens poisoning.</li><li>Describe the post mortem appearance and medicolegal</li></ul>	OBG			A SU 16.1	C OP 8.5(1-3) Labelled diagram of visual pathway. Enumerate the optic nerve disease. Discuss the diagnostic test for optic nerve disease.	A Anaes** & Radio*	C Medicine Tutorial
					B Medicine Tutorial	D Anaes** & Radio*	B SU 16.1	D OP 8.5(1-3) Labelled diagram of visual pathway. Enumerate the optic nerve disease. Discuss the diagnostic test for optic nerve disease.

	<div>aspect related to hallucinogens poisoning</div> <ul style="list-style-type: none"><li>Describe the properties, toxicokinetics, signs and symptoms, management of Designer drugs poisoning</li><li>Describe the post mortem appearance and medical legal aspect related to Designer drugs poisoning</li></ul> <div>(General Medicine)</div>							
Thursday	OP 8.1(1-8)Discuss the	PE20.19			A OP 8.5(1-3) Labelled diagram of	C SU 16.1	A Medicine Tutorial	C Anaes** & Radio*

	aetiology, pathology, clinical features and management of vascular occlusions of the retina			visual pathway. Enumerate the optic nerve disease. Discuss the diagnostic test for optic nerve disease.			
				B Anaes ** & Radio *	D Medicine Tutorial	B OP 8.5(1-3) Labelled diagram of visual pathway. Enumerate the optic nerve disease. Discuss the diagnostic test for optic nerve disease.	D SU 16.1
Friday	Com Med	Cutaneous tuberculosis Etiopathoge nesis of cutaneous tuberculosis Clinical variants of cutaneous tuberculosis		AB Surgery Tutorial	CD Surgery Tutorial		
				C D Medicine Tutorial	AB Medicine Tutorial		
Saturday	Sports & Extra-curricular activities		AETCOM Pandemic Module		AB OG25.1 SGD (Case discussion) Secondary Amenorrhea	A B Self directed learning-4	
					CD Self directed learning-4	CD OG25.1 SGD (Case discussion) Secondary Amenorrhea	

## Week- 35

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM15.10</b> Enumerate the indications for endoscopy, colonoscopy and other imaging procedures in the investigation of Upper GI bleeding  <b>Learning objectives:</b> 1. Indications for endoscopy, and other imaging procedures in the investigation of Upper GI bleeding  <b>IM15.11</b> Develop, document and present a treatment plan that includes fluid resuscitation	ENT	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.16</b> <ul style="list-style-type: none"> <li>Examine drunk person.</li> <li>Prepare medico-legal report of drunk person</li> </ul>	<b>C OP 8.5(4-6)</b> Describe the imaging technique for optic nerve pathway. Discuss the management of optic neuritis. Enumerate the tumours of optic nerve and their clinical signs and symptoms.	<b>B FM14.16</b> <ul style="list-style-type: none"> <li>Examine drunk person.</li> <li>Prepare medico-legal report of drunk person</li> </ul>	<b>D OP 8.5(4-6)</b> Describe the imaging technique for optic nerve pathway. Discuss the management of optic neuritis. Enumerate the tumours of optic nerve and their clinical signs and symptoms.
					<b>B Com Medi</b>	<b>D ENT,</b>	<b>A Com med</b>	<b>C ENT</b>

	<p>ion, blood and blood component transfusion, and specific therapy for arresting blood loss</p> <p><b>Learning objectives:</b></p> <p>1. Present a treatment plan for arresting blood loss</p> <p><b>IM15.12</b></p> <p>Enumerate the indications for whole blood, component and platelet transfusion and describe the clinical features and management of a mismatched transfusion</p> <p><b>Learning objectives:</b></p> <p>1. What is</p>							
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	<p>blood component therapy ?</p> <p>2. What are the various types of blood components?</p> <p>3. Define mismatched transfusion</p> <p>4. Management of mismatched transfusion</p> <p><b>IM15.14</b> Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of pressors used in the treatment of Upper GI bleed</p> <p><b>Learning objectives:</b></p> <p>1. Indications pressors used in the treatment of Upper GI bleed</p> <p>2.</p>							
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	Pharmacology and side effects of pharmacotherapy of pressors used in the treatment of Upper GI bleed							
Tuesday	OP 8.1(9-18) Discuss the aetiology, pathology, clinical features and management of vascular occlusions of the retina	SU26.1			C Com Med	A ENT	B ENT	D Com M
					D FM14.16 <ul style="list-style-type: none"><li>Examine drunk person.</li><li>Prepare medico-legal report of drunk person</li></ul>	B OP 8.5(4-6) Describe the imaging technique for optic nerve pathway. Discuss the management of optic neuritis. Enumerate the tumours of optic nerve and their clinical signs and symptoms.	A OP 8.5(4-6) Describe the imaging technique for optic nerve pathway. Discuss the management of optic neuritis. Enumerate the tumours of optic nerve and their clinical signs and symptoms.	C FM14.16 <ul style="list-style-type: none"><li>Examine drunk person.</li><li>Prepare medico-legal report of drunk person</li></ul>
Wednesday	FM11.1 <ul style="list-style-type: none"><li>Classify Snakes</li><li>Describe the properties of Snakebite</li><li>Describe Snake Venom</li></ul>	OBG			A Surg* & Ortho**	C OP Self Learning	A Anaes** & Radio*	C Medicine Tutorial
					B Medicine Tutorial	D Anaes** & Radio*	B Surg* & Ortho**	D OP Self Learning

	<ul style="list-style-type: none"><li>• Describe the signs and symptoms caused by various venomous snake bites.</li><li>• Describe the management of various venomous snake bites.</li><li>• Describe the cause of death of various venomous snake bites.</li></ul>							
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	<ul style="list-style-type: none"> <li>Describe the post mortem appearance and MLI of snake bites.</li> </ul> (General Medicine)							
<b>Thursday</b>	Revision Classes	RD 1.10 Emergency Radiology Lecture			<b>A OP Self Learning</b>	<b>C Surg* &amp; Ortho**</b>	<b>A Medi**/&amp; Resp Med*</b>	<b>C Anaes** &amp; Radio*</b>
					<b>B Anaes** &amp; Radio*</b>	<b>D Medi** &amp; Resp Med*</b>	<b>B OP Self Learning</b>	<b>D Surg* &amp; Ortho**</b>
<b>Friday</b>	Com Med	Hair and nail disorders Various disorders of hair and nails Hair and nail changes in various dermatological diseases			<b>AB SU 22.1 to SU 22.4</b>		<b>CD SU 22.1 to SU 22.4</b>	
					<b>C D Medicine Tutorial</b>		<b>AB Medicine Tutorial</b>	
<b>Saturday</b>	Sports & Extra-curricular activities		AETCOM Pandemic Module		<b>AB OG20.3 SGD (Case discussion) PNDT act. 1994</b>		<b>A B Self directed learning-5</b>	
					<b>CD Self directed learning-5</b>		<b>CD OG20.3 SGD (Case discussion) PNDT act. 1994</b>	

## Week- 36

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15	15-16		
Monday	<b>Mental retardation :-</b> Introduction , Epidemiology, Etiology, Intelligent Quotient, Clinical features and Management (PS15.1, PS15.2, PS15.3, PS15.4) <b>Integration Lectures with Pediatrics PE1.2, 5.10</b> - Discuss and describe the patterns of growth in infants, child	ENT	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	<b>C OP 9.2(1-3)</b> Define strabismus Describe types of strabismus Describe causes of pseudo strabismus	<b>B FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	<b>D OP 9.2(1-3)</b> Define strabismus Describe types of strabismus Describe causes of pseudo strabismus
					<b>B</b> Com Medi	<b>D</b> ENT,	<b>A</b> Com med	<b>C</b> ENT

	ren and adol esce nce Discuss the role of child guidance clinic in children with Behavioral problems and the referral criteria(PE1. 2, PE5.10)							
Tuesday	OP 8.5Describe and discuss the correlative anatomy, aetiology, clinical manifestations, diagnostic tests, imaging, and management of diseases of the optic nerve and visual pathway.	OR 2.11 Describe and discuss the aetiopathog enesis, mechanism of injury, clinical features, investigation s and principles of managemen t of (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia with special focus on neurovascul ar injury and comparten t Syndrome			C Com Med D FM14.5 Conduct post- mortem examination and prepare post- mortem examination report of varied etiologies.	A ENT B OP 9.2(1-3) Define strabismus Describe types of strabismus Describe causes of pseudo strabismus	B ENT A OP 9.2(1-3) Define strabismus Describe types of strabismus Describe causes of pseudo strabismus	D Com M C FM14.5 Conduct post- mortem examination and prepare post- mortem examination report of varied etiologies.

		<div>a) Classification # Patella and treatment according to it.</div> <div>b) Intra-articular # of distal femur and its complications</div>						
Wednesday	<div>FM11.1</div> <div><ul style="list-style-type: none"><li>Describe the mode of action of scorpion venom</li><li>Describe</li></ul></div>	OBG			<div>A Surg* &amp; Ortho**</div>	<div>C Psychotic Disorders SDL</div>	<div>A AS9.1-AS9.2</div>	<div>C Medi** &amp; Resp Med*</div>
					<div>B Medi** &amp; Resp Med*</div>	<div>D AS9.1-AS9.2</div>	<div>B Surg* &amp; Ortho**</div>	<div>D Psychotic Disorders SDL **</div>

	<div>the signs and symptoms caused by scorpion stings.</div> <ul style="list-style-type: none"><li>• Describe the management, post mortem appearance and cause of death of scorpion stings</li><li>• Describe the mode of action of bee and wasp</li></ul>							
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	<div>veno m</div> <ul style="list-style-type: none"><li>• Describe the signs and symptoms caused by bee and wasp stings.</li><li>• Describe the management, post mortem appearance and cause of death of bee and wasp stings</li><li>• Describe the</li></ul>							
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	<div>mode of action of spider bite venom</div> <ul style="list-style-type: none"><li>• Describe the signs and symptoms caused by spider bite.</li><li>• Describe the management, post mortem appearance and cause of death of spider bite.</li></ul> <div>(General Medicine)</div>						
Thursday	OP 8.1(9-12)Discuss hypertensive	AS 9.3		A Psychotic Disorders	C Surg* & Ortho**	A Medi**/& Resp Med*	C AS9.1-AS9.2

	retinopathy Draw a labelled diagram of hypertensive retinopathy Explain BRVO Discuss CRVO				SDL			
					<b>B</b> <b>AS9.1-AS9.2</b>	<b>D</b> Medi** & Resp Med*	<b>B</b> Psychotic Disorders SDL	<b>D</b> Surg* & Ortho**
<b>Friday</b>	Com Med	Basic anatomy of skin and skin lesions Morphology of various skin lesions Various secondary changes Sites of predilection Some important investigations			<b>AB</b> Surgery Tutorial		<b>CD</b> Surgery Tutorial	
					<b>C D</b> Medicine Tutorial		<b>AB</b> Medicine Tutorial	
<b>Saturday</b>	Sports & Extra-curricular activities	AETCOM Pandemic Module			<b>AB</b> OG20.3 SGD (Case discussion) Prenatal Diagnostic technique		<b>A B</b> Pedia	
					<b>CD</b> Pedia		<b>CD</b> OG20.3 SGD (Case discussion) Prenatal Diagnostic technique	

## Week- 37

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Psychiatric disorder in Elderly:-</b> - Diff between Dementia, Delirium, Depression in Elderly → Integration with IM 24.5 - Behavioral and Psychological symptoms in Dementia and its	ENT			<b>A FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	<b>C OP 9.2(4-5)</b> Explain difference between heterophoria and heterotropia Enlist methods used to diagnose and calculate degree of strabismus	<b>B FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	<b>D OP 9.2(4-5)</b> Explain difference between heterophoria and heterotropia Enlist methods used to diagnose and calculate degree of strabismus
					<b>B Com Medi</b>	<b>D ENT,</b>	<b>A Com med</b>	<b>C ENT</b>
			At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments					

	management - Elderly abuse → Integration with IM 24.7, 24.19(PS 16.1, PS1 6.2, PS16.3)							
<b>Tuesday</b>	OP 8.2(1-5) Enumerate the indications for laser therapy in the treatment of retinal detachment. Enumerate the indications for laser therapy in the treatment of retinal degeneration. Enumerate the indications for laser therapy in the treatment of Diabetic retinopathy. Enumerate the indications for laser therapy in the treatment of Hypertensive retinopathy.	<b>OR 2.11</b> ) Classify # Proximal Tibia and treatment according to type. d) Treatment protocol of gross swelling in # Proximal Tibia			<b>C Com Med</b> <b>D FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.	<b>A ENT</b> <b>B OP 9.2(4-5)</b> Explain difference between heterophoria and heterotropia Enlist methods used to diagnose and calculate degree of strabismus	<b>B ENT</b> <b>A OP 9.2(4-5)</b> Explain difference between heterophoria and heterotropia Enlist methods used to diagnose and calculate degree of strabismus	<b>D Com M</b> <b>C FM14.5</b> Conduct post-mortem examination and prepare post-mortem examination report of varied etiologies.

	Enumerate the indications for laser therapy in treatment of ROP	e) Identification of Popliteal artery or Sciatic Nerve Palsy f) Compartment Syndrome in lower limb and its treatment.						
Wednesday	FM (Revision & Discussion)	OBG			<b>A</b> SU 22.1 to SU 22.4  <b>B</b> Medi** & Resp Med*	<b>C</b> DR10.9  <b>D</b> AN54.1 Plain X-Ray Abdomen AN54.2 Special Radiographs	<b>A</b> AN54.1 Plain X-Ray Abdomen AN54.2 Special Radiographs of Abdomen  <b>B</b> SU 22.1 to SU 22.4	<b>C</b> Medi** & Resp Med*  <b>D</b> DR10.9

						<b>of Abdomen</b>		
<b>Thursday</b>	OP 8.4(1-5)Enumerate the treatment modalities of retinal detachment. Discuss inflammatory disorders of Retina and treatment discuss clinical features and management of macular Disorders Discuss the clinical presentation, sequelae, complications & management of Retinoblastoma discuss clinical features and management of retinitis Pigmentosa	PE21.1,PE21.2			<b>A DR10.9</b>	<b>C SU 22.1 to SU 22.4</b>	<b>A Medi**/&amp; Resp Med*</b>	<b>C AN54.1 Plain X-Ray Abdomen</b>  <b>AN54.2 Special Radiographs of Abdomen</b>
					<b>B AN54.1 Plain X-Ray Abdomen</b>  <b>AN54.2 Special Radiographs of Abdomen</b>	<b>D Medi**&amp; Resp Med*</b>	<b>B DR10.9</b>	<b>D SU 22.1 to SU 22.4</b>
<b>Friday</b>	Com Med	PE34.1 Discuss the epidemiology, clinical features, clinical types, complications of Tuberculosis in Children and Adolescents			<b>AB Surgery Tutorial</b>	<b>CD Surgery Tutorial</b>		
					<b>C D Medicine Tutorial</b>	<b>AB Medicine Tutorial</b>		
<b>Saturday</b>	Sports	AETCOM			<b>AB OBG</b>	<b>A B Pedia</b>		

	& Extra-curricular activities	Module 3.4: Pandemic Module		CD Pedia	CD OBG
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## Week- 38

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM15.15</b> Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori <b>Learning objectives:</b> 1. Indications of pharmacotherapy of acid peptic disease including Helicobacter pylori 2. Pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori	ENT	<p style="text-align: center;">At the end of Clinical Posting, Formative Assessment (Theory &amp; Practical) and feedback to be taken in respective departments</p>		<b>A FM14.6-7</b> <ul style="list-style-type: none"> <li>Conduct examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Understand and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Examine &amp; identify that a particular stain is blood and identify the species of its origin</li> </ul>	<b>C OP 9.2(7,8)</b> Describe nerve supply and actions of extraocular muscles Explain laws of strabismus	<b>B FM14.6-7</b> <ul style="list-style-type: none"> <li>Conduct examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Understand and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Examine &amp; identify that a particular stain is blood and identify the species of its origin</li> </ul>	<b>D OP 9.2(7,8)</b> Describe nerve supply and actions of extraocular muscles Explain laws of strabismus



					<b>B</b> Com Medi	<b>D</b> ENT,	<b>A</b> Com med	<b>C</b> ENT
<b>Tuesday</b>	Com Med** & Ophthal*	SU26.3			<b>C</b> Com Med	<b>A</b> ENT	<b>B</b> ENT	<b>D</b> Com M
					<b>D</b> FM14.6-7 <ul style="list-style-type: none"> <li>Conduct examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Understand and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Examine &amp; identify that a particular stain is blood and identify the species of its origin</li> </ul>	<b>B</b> OP 9.2(7,8) Describe nerve supply and actions of extraocular muscles Explain laws of strabismus	<b>A</b> OP 9.2(7,8) Describe nerve supply and actions of extraocular muscles Explain laws of strabismus	<b>C</b> FM14.6-7 <ul style="list-style-type: none"> <li>Conduct examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Understand and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids.</li> <li>Examine &amp; identify that a particular stain is blood and identify the species of its origin</li> </ul>
<b>Wednesday</b>	FM (Revision & Discussion)	OBG			<b>A</b> SU 22.1 to SU 22.4	<b>C</b> OP 9.3(1-3) Explain asthenopic	<b>A</b> Anaes** & Radio*	<b>C</b> Medicine Tutorial

[illegible]

		diagnostic tools for childhood tuberculosis				
Saturday	Sports & Extra-curricular activities	AETCOM Pandemic Module		AB OBG	A B Pedia	
				CD Pedia	CD OBG	

## Week- 39

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15	15-16		
Monday	<b>IM16.1</b> Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non infectious causes <b>Learning objectives:</b> 1. Discuss the aetiology of acute diarrhea including infectious and non infectious causes 2. Discuss the aetiology chronic diarrhea including infectious and non infectious causes  <b>IM16.2</b> Describe and discuss the acute systemic consequences of diarrhea including its	ENT			<b>A</b> FM (Revision & Discussion)	<b>C</b> OP 9.3(4,5) Explain difference between convex lens and concave lens and uses of them Explain uses of prisms	<b>B</b> FM (Revision & Discussion)	<b>D</b> OP 9.3(4,5) Explain difference between convex lens and concave lens and uses of them Explain uses of prisms
					<b>B</b> Com Medi	<b>D</b> ENT,	<b>A</b> Com med	<b>C</b> ENT
			At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments					

	<p>impact on fluid balance</p> <p><b>Learning objectives:</b></p> <p>1.Describe and discussacute systemic consequences of diarrhea</p> <p><b>IM16.6</b></p> <p>Distinguish between diarrhea and dysentery based on clinical features</p> <p><b>Learning objectives:</b></p> <p>1.Clinical features of diarrhea and dysentery</p> <p><b>IM16.11</b></p> <p>Enumerate the indications for stool cultures and blood cultures in patients with acute diarrhea</p> <p><b>Learning objectives:</b></p> <p>1.Indications for stool cultures in patients with acute diarrhea</p> <p>2. Indications</p>							
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	<p>for blood cultures in patients with acute diarrhea</p> <p><b>IM16.12</b> Enumerate and discuss the indications for further investigations including antibodies, colonoscopy, diagnostic imaging and biopsy in the diagnosis of chronic diarrhea</p> <p>Learning objectives: 1. Indications for antibodies, colonoscopy, diagnostic imaging and biopsy in the diagnosis of chronic diarrhea</p>							
<b>Tuesday</b>	Com Med** & Ophthal*	SU26.4			<b>C</b> Com Med	<b>A</b> ENT	<b>B</b> ENT	<b>D</b> Com M
					<b>D</b> FM (Revision & Discussion)	<b>B</b> OP 9.3(4,5) Explain difference between convex lens and concave lens and uses of them Explain uses of prisms	<b>A</b> OP 9.3(4,5) Explain difference between convex lens and concave lens and uses of them Explain uses of prisms	<b>C</b> FM (Revision & Discussion)
<b>Wednesday</b>	FM2.19	OBG			<b>A</b> Surg* & Ortho**	<b>C</b> OP 9.5(1,2) Describe approach to a	<b>A</b> Anaes** & Radio*	<b>C</b> Medicine Tutorial

	<ul style="list-style-type: none"> <li>Understand the various complications of anaesthesia.</li> <li>Explain the causative factors of anaesthetic and operative deaths.</li> <li>Explain the preliminary part of investigation in anaesthetic and operative deaths.</li> <li>Desc</li> </ul>					<p>patient of ocular injury including BAC protocol</p> <p>Explain initial assessment in a patient of ocular injury including history taking and clinical examination</p>		
					B Medicine Tutorial	D Anaes** & Radio*	B Surg* & Ortho**	<p><b>D OP 9.5(1,2)</b></p> <p>Describe approach to a patient of ocular injury including BAC protocol</p> <p>Explain initial assessment in a patient of ocular injury including history taking and clinical examination</p>

	<div>ribe speci al proto cols for cond uctio n of autop sy in the anae stheti c and oper ative death s.</div> <div><ul style="list-style-type: none"><li>• Desc ribe speci al proto cols for colle ction, prese rvatio n and dispa tch of tissu e speci mens for furth er inves tigati</li></ul></div>							
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	on. Justify the opinion of cause of anaesthetic and operative death							
Thursday	Revision Class	PE21.5,PE21.6			A OP 9.5(1,2) Describe approach to a patient of ocular injury including BAC protocol Explain initial assessment in a patient of ocular injury including history taking and clinical examination	C Surg* & Ortho**	A Medicine Tutorial	C Anaes** & Radio*
					B Anaes** & Radio*	D Medicine Tutorial	B OP 9.5(1,2) Describe approach to a patient of ocular injury including BAC protocol Explain initial assessment in a patient of ocular injury including history taking and clinical examination	D Surg* & Ortho**
Friday	Com Med	Derma** & Resp Med*			AB SU 25.1 to SU 25.5		CD SU 25.1 to SU 25.5	
					C D Medicine Tutorial		AB Medicine Tutorial	
Saturday	Sports	AETCOM			AB OBG		A B Pedia	

	& Extra-curricular activities	Module Pandemic Module		CD Pedia	CD OBG
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## Week- 40

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Psychiatric Emergencies:-</b> - Deliberate Self Harm & Suicide → Integration IM 21.8 - Management of Violent Patient (PS17.1, PS17.2)	ENT	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A FM (Revision &amp; Discussion)</b>	<b>C OP 9.5(3-5)</b> Describe various mechanism of ocular injury including blunt and penetrating ocular injury Describe management of non magnetic vs. magnetic intraocular foreign body Enumerate indications for referral of patient with ocular injury	<b>B FM (Revision &amp; Discussion)</b>	<b>D OP 9.5(3-5)</b> Describe various mechanism of ocular injury including blunt and penetrating ocular injury Describe management of non magnetic vs. magnetic intraocular foreign body Enumerate indications for referral of patient with ocular injury
					<b>B Com Medi</b>	<b>D ENT,</b>	<b>A Com med</b>	<b>C ENT</b>
					<b>C Com Med</b>	<b>A ENT</b>	<b>B ENT</b>	<b>D Com M</b>
Tuesday	Self Learning- 10	OR 2.12 Describe and discuss the aetiopathogenesis, clinical features, investigation			<b>D FM (Revision &amp; Discussion)</b>	<b>B OP 9.5(3-5)</b> Describe various mechanism of ocular injury including blunt and penetrating ocular injury	<b>A OP 9.5(3-5)</b> Describe various mechanism of ocular injury including blunt and penetrating ocular injury	<b>C FM (Revision &amp; Discussion)</b>

		<p>s and principles of management of Fracture shaft of femur in all age groups and the recognition and management of fat embolism as a complication</p> <p>a) Mention of Subtrochanteric #s and its significance</p> <p>b) Treatment of # according to age</p> <p>c) Principle of Intramedullary Nailing</p> <p>d) Diagnosis of Fat embolism and significance of quick treatment</p>				Describe management of non magnetic vs. magnetic intraocular foreign body Enumerate indications for referral of patient with ocular injury	Describe management of non magnetic vs. magnetic intraocular foreign body Enumerate indications for referral of patient with ocular injury	
Wednesday	FM (Revision & Discussion)	OBG			A Surg* & Ortho**	C DR10.10	A AS10.1-AS10.3	C Medi** & Resp Med*
					B Medi** & Resp Med*	D AS10.1-AS10.3	B Surg* & Ortho**	D DR10.10

Thursday	OP 9.4 Enumerate, describe and discuss the causes of avoidable blindness and the national programme for control of blindness (Including vision 2020)	RD 1.12 Radiation in Pregnancy RD 1.13 PC & PNDT Act Lecture						
					A DR10.10	C Surg* & Ortho**	A Medicine Tutorial	C AS10.1-AS10.3
					B AS10.1-AS10.3	D Medicine Tutorial*	B DR10.10	D Surg* & Ortho**
Friday	Com Med	Derma** & Resp Med*			AB Surgery		CD Surgery	
					C D Medicine Tutorial		AB Medicine Tutorial	
Saturday	Sports & Extra-curricular activities		AETCOM Pandemic Module		AB OBG		A B Pedia	
					CD Pedia		CD OBG	

## Week- 41

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10			14-15		15-16	
Monday	<b>Therapeutics:-</b> - Psyc hoph arma colo gy → Integ ratio n with PH 1.19, 5.5 - Non Phar mac olog y man age ment in Psyc hiatr y (PS1 8.1, PS1 8.2, PS1 8.3)	ENT			A Forens M	C Ophth	B Forens M	D Ophth
					B Com Medi	D ENT,	A Com med	C ENT
Tuesday	OP 9.5 Describe the evaluation and enumerate the steps	OR 2.13 Describe and discuss the			C Com Med	A ENT	B ENT	D Com M
					D Forens M	B Ophtha	A Ophtha	C Forens Med

	involved in the stabilization, initial management and indication for referral in a patient with ocular injury	<p>aetiopathogenesis, clinical features, Investigation and principles of management of:</p> <p>(a) Fracture both bones leg</p> <p>(b) Calcaneus</p> <p>(c) Small bones of foot</p> <p>a) Principle of</p> <p>b) Intramedullary Nailing - Tibia</p> <p>c) Mention of Lisfranc injury foot</p> <p>d) Identification of intra articular # of Calcaneum</p>					
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		e) # Talus, Metatarsal and Phalanges						
Wednesday	Forens Med	OBG			A Surg* & Ortho**	C Mood Disorder SDL	A AN54.3 ERCP, CT- Abdomen, MRI SGD	C Medi**&Resp Med*
					B Medi** & Resp Med*	D AN54.3 ERCP, CT-Abdomen, MRI SGD	B Surg* & Ortho**	D Mood Disorder SDL
Thursday	OP 9.2(1-5) Classify, enumerate the types, methods of diagnosis and indications for referral in a patient with heterophoria/strabismus	Pedia** & Radio* Anaesthesia**			A Mood Disorder SDL	C Surg* & Ortho**	A Medi**/& Resp Med*	C AN54.3 ERCP, CT- Abdomen, MRI SGD
					B AN54.3 ERCP, CT- Abdomen, MRI SGD	D Medi** & Resp Med*	B Mood Disorder SDL	D Surg* & Ortho**
Friday	Com Med	PE34.3 Discuss the various regimens for management of Tuberculosis as per National Guidelines			AB Surgery		CD Surgery	
					C D Medicine Tutorial		AB Medicine Tutorial	
Saturday	Sports & Extra-curricular activities	AETCOM Pandemic Module			AB OBG		A B Pedia	
					CD Pedia		CD OBG	



## Week- 42

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	IM16.3 Describe and discuss the chronic effects of diarrhea including malabsorption Learning objectives: 1. Complications of chronic diarrhea including malabsrption	ENT	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		A Forens M	C Ophth	B Forens M	D Ophth
					B Com Medi	D ENT,	A Com med	C ENT
Tuesday	Com Med** & Ophthal *	SU27.1			C Com Med	A ENT	B ENT	D Com M
					D Forens M	B Ophtha	A Ophtha	C Forens Med
Wednesday	Forens Med	OBG			A Surg* & Ortho**	C DR10.11	A Anaes** & Radio*	C Medi**&Resp Med*
					B Medi** & Resp Med*	D Anaes** & Radio*	B Surg* & Ortho**	D DR10.11
Thursday	OP 9.2(6-9) Enumerate causes of heterophoria and heterotropia Describe nerve supply and actions of extraocular muscles Explain laws of strabismus Describe indications for referral in squint patient	PE21.15,PE2 1.17			A DR10.11	C Surg* & Ortho**	A Medi**/& Resp Med*	C Anaes** & Radio*
					B Anaes** & Radio*	D Medi** & Resp Med*	B DR10.11	D Surg* & Ortho**

Friday	Com Med	PE34.5 Able to elicit, document and present history of contact with tuberculosis in every patient encounter			AB Surgery	CD Surgery
					C D Medicine Tutorial	AB Medicine Tutorial
Saturday	Sports & Extra-curricular activities		AETCOM Pandemic Module		AB OBG	A B Pedia
					CD Pedia	CD OBG

### Week- 43

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM16.13</b> Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for parasitic causes of diarrhea <b>Learning objectives:</b> 1.Enumerate the indications of pharmacotherapy for parasitic causes of diarrhea 2.Enumerate the pharmacology and side effects of pharmacotherapy for parasitic causes of diarrhea <b>IM16.14</b>  Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for	ENT			A Forens M	C Ophth	B Forens M	D Ophth
					B Com Medi	D ENT,	A Com med	C ENT
			At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments					

	bacterial and viral diarrhea <b>Learning objectives:</b> 1.Enumerate the indications of pharmacotherapy for bacterial and viral diarrhea 2.Describe the pharmacology and side effects of pharmacotherapy for bacterial and viral diarrhea							
<b>Tuesday</b>	Com Med** & Ophthal*	SU27.3			<b>C</b> Com Med	<b>A</b> ENT	<b>B</b> ENT	<b>D</b> Com M
					<b>D</b> Forens M	<b>B</b> Ophtha	<b>A</b> Ophtha	<b>C</b> Forens Med
<b>Wednesday</b>	Forens Med	OBG			<b>A</b> Surg* & Ortho**	<b>C</b> Derma <sup>1</sup> & Psych <sup>2</sup> Ophth**	<b>A</b> Anaes** & Radio*	<b>C</b> Medicine Tutorial
					<b>B</b> Medicine Tutorial	<b>D</b> Anaes** & Radio*	<b>B</b> Surg* & Ortho**	<b>D</b> Derma* & Psych**
<b>Thursday</b>	OP 9.2(7-8) Describe nerve supply and actions of extraocular muscles Explain laws of strabismus	PE22.1,22.3			<b>A</b> Derma* & Psych**	<b>C</b> Surg* & Ortho**	<b>A</b> Medicine Tutorial	<b>C</b> Anaes** & Radio*
					<b>B</b> Anaes** & Radio*	<b>D</b> Medicine Tutorial	<b>B</b> Derma* & Psych**	<b>D</b> Surg* & Ortho**
<b>Friday</b>	Com Med	Derma** & Resp Med*			<b>AB</b> Surgery		<b>CD</b> Surgery	
					<b>C D</b> Medicine Tutorial		<b>AB</b> Medicine Tutorial	
<b>Saturday</b>	Sports & Extra-curricular activities	AETCOM Pandemic Module			<b>AB</b> OBG		<b>A B</b> Pedia	
					<b>CD</b> Pedia		<b>CD</b> OBG	

## Week- 44

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>I M16.15</b> Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis <b>Learning objectives:</b> 1.Clinical presentation Crohn's disease 2.Clinical presentation Ulcerative Colitis	ENT			<b>A</b> Forens M	<b>C</b> Ophth	<b>B</b> Forens M	<b>D</b> Ophth
					<b>B</b> Com Medi	<b>D</b> ENT,	<b>A</b> Com med	<b>C</b> ENT
Tuesday	OP 9.3(1-3) Explain asthenopic symptoms and its relevance describe various refractive errors Describe management of myopia and hypermetropia	<b>OR 2.14</b> Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of ankle fractures  a) Describe Classification	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>C</b> Com Med	<b>A</b> ENT	<b>B</b> ENT	<b>D</b> Com M
					<b>D</b> Forens M	<b>B</b> Ophtha	<b>A</b> Ophtha	<b>C</b> Forens Med

		of Ankle fractures according to mechanism of injury b) Protocol of Ankle fracture treatment						
<b>Wednesday</b>	Forens Med	OBG			<b>A</b> Surg* & Ortho**	<b>C</b> Derma <sup>1</sup> & Psych <sup>2</sup> Ophth**	<b>A</b> Anaes** & Radio*	<b>C</b> Medicine Tutorial
					<b>B</b> Medicine Tutorial	<b>D</b> Anaes** & Radio*	<b>B</b> Surg* & Ortho**	<b>D</b> Derma* & Psych**
<b>Thursday</b>	OP 9.5(1-2) Describe approach to a patient of ocular injury including BAC protocol Explain initial assessment in a patient of ocular injury including history taking and clinical examination	Pedia** & Radio* Anaesthesia**			<b>A</b> Derma* & Psych**	<b>C</b> Surg* & Ortho**	<b>A</b> Medicine Tutorial	<b>C</b> Anaes** & Radio*
					<b>B</b> Anaes** & Radio*	<b>D</b> Medicine Tutorial	<b>B</b> Derma* & Psych**	<b>D</b> Surg* & Ortho**
<b>Friday</b>	Com Med	Derma** & Resp Med*			<b>AB</b> Surgery	<b>CD</b> Surgery		
					<b>C D</b> Medicine Tutorial	<b>AB</b> Medicine Tutorial		

Saturday	Sports & Extra-curricular activities	AETCOM Pandemic Module		AB OBG	A B Pedia
				CD Pedia	CD OBG

## Week- 45

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Miscellaneous: Part I</b> - Community Psychiatry National Mental Health Program → Integration with CM 15.3(PS19.1 , PS19.2 ) <b>Miscellaneous: Part III</b> - Positive Mental health Psychiatry during & after Disaster(PS 19.6)	ENT			<b>A</b> Forens M	<b>C</b> Ophth	<b>B</b> Forens M	<b>D</b> Ophth
					<b>B</b> Com Medi	<b>D</b> ENT,	<b>A</b> Com med	<b>C</b> ENT
Tuesday	OP 9.5(3-5) Describe various mechanism of ocular injury including blunt and penetrating ocular injury Describe management of	OR 2.15 Plan and interpret the investigations to diagnose complications of fractures			<b>C</b> Com Med	<b>A</b> ENT	<b>B</b> ENT	<b>D</b> Com M
					<b>D</b> Forens M	<b>B</b> Ophtha	<b>A</b> Ophtha	<b>C</b> Forens Med



	non magnetic vs. magnetic intraocular foreign body Enumerate indications for referral of patient with ocular injury	like malunion, non-union, infection, compartmental Syndrome  a) Enumerate the immediate, early and late complications of a #  b) Causes of Malunion / Non union in a #  c) How to diagnose these complications & their Tre						
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		atm ent – Bon e graf ting.						
<b>Wednesday</b>	Forens Med	OBG			<b>A</b> Surg <sup>*</sup> & Ortho <sup>**</sup>	<b>C</b> Childhood and adolescence and Elderly psychiatric disorders SDL	<b>A</b> Anaes <sup>**</sup> & Radio <sup>*</sup>	<b>C</b> Medi <sup>**</sup> & Resp Med <sup>*</sup>
					<b>B</b> Medi <sup>**</sup> & Resp Med <sup>*</sup>	<b>D</b> Anaes <sup>**</sup> & Radio <sup>*</sup>	<b>B</b> Surg <sup>*</sup> & Ortho <sup>**</sup>	<b>D</b> Childhood and adolescence and Elderly psychiatric disorders <b>SDL</b>
<b>Thursday</b>	Ophthal	Pedia <sup>**</sup> & Radio <sup>*</sup> Anaesthesia <sup>**</sup>			<b>A</b> Childhood and adolescence and Elderly psychiatric disorders SDL	<b>C</b> Surg <sup>*</sup> & Ortho <sup>**</sup>	<b>A</b> Medi <sup>**</sup> /& Resp Med <sup>*</sup>	<b>C</b> Anaes <sup>**</sup> & Radio <sup>*</sup>
					<b>B</b> Anaes <sup>**</sup> & Radio <sup>*</sup>	<b>D</b> Medi <sup>**</sup> & Resp Med <sup>*</sup>	<b>B</b> Childhood and adolescence and Elderly psychiatric disorders SDL	<b>D</b> Surg <sup>*</sup> & Ortho <sup>**</sup>
<b>Friday</b>	Com Med	Derma <sup>**</sup> & Resp Med <sup>*</sup>			<b>AB</b> Surgery	<b>CD</b> Surgery		
					<b>C D</b> Medicine Tutorial	<b>AB</b> Medicine Tutorial		
<b>Saturday</b>	Sports & Extra-curricular activities		AETCOM Pandemic Module		<b>AB</b> OBG	<b>A B</b> Pedia		
					<b>CD</b> Pedia	<b>CD</b> OBG		

## Week- 46

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	Miscellaneous: Part II - Mental Health Care Act → Integration with FM 5.6 - Forensic Psychiatry with special reference to Sec 84 and McNaughten's Rule → Integration	ENT			A Forens M	C Ophth	B Forens M	D Ophth
					B Com Medi	D ENT,	A Com med	C ENT
			At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments					

	n with FM 5.3, 5.4( PS1 9.3, PS1 9.4, PS1 9.5)							
<b>Tuesday</b>	Com Med** & Ophthal*	SU27.4			C Com Med	A ENT	B ENT	D Com M
					D Forens M	B Ophtha	A Ophtha	C Forens Med
<b>Wednesday</b>	Forens Med	OBG			A Surg* & Ortho**	C Derma <sup>1</sup> & Psych <sup>2</sup> Ophth**	A Anaes** & Radio*	C Medi** & Resp Med*
					B Medi** & Resp Med*	D Anaes** & Radio*	B Surg* & Ortho**	D Derma* & Psych**
<b>Thursday</b>	Ophthal	PE23.1			A Derma* & Psych**	C Surg* & Ortho**	A Medi** /& Resp Med*	C Anaes** & Radio*
					B Anaes** & Radio*	D Medi** & Resp Med*	B Derma* & Psych**	D Surg* & Ortho**
<b>Friday</b>	Com Med	Derma** & Resp Med*			AB Surgery	CD Surgery		
					C D Medicine Tutorial	AB Medicine Tutorial		
<b>Saturday</b>	Sports & Extra-curricular activities	AETCOM Pandemic Module			AB OBG	A B Pedia		
					CD Pedia	CD OBG		

## Week- 47

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>IM16.16</b> Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy including immunotherapy <b>Learning objectives:</b> 1.Enumerate the indications of pharmacotherapy including immunotherapy 2 Describe pharmacology and side effects of pharmacotherapy including immunotherapy  <b>IM16.17</b> Describe and enumerate the indications for surgery in inflammatory bowel disease <b>Learning objectives:</b> 1.Enumerate the indications	ENT			<b>A</b> Forens M	<b>C</b> Ophth	<b>B</b> Forens M	<b>D</b> Ophth
					<b>B</b> Com Medi	<b>D</b> ENT,	<b>A</b> Com med	<b>C</b> ENT
			At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments					

	for surgery in inflammatory bowel disease							
<b>Tuesday</b>	Com Med** & Ophthal*	SU27.5			<b>C</b> Com Med	<b>A</b> ENT	<b>B</b> ENT	<b>D</b> Com M
					<b>D</b> Forens M	<b>B</b> Ophtha	<b>A</b> Ophtha	<b>C</b> Forens Med
<b>Wednesday</b>	Forens Med	OBG			<b>A</b> Surg* & Ortho**	<b>C</b> Derma <sup>1</sup> & Psych <sup>2</sup> Ophth**	<b>A</b> Anaes** & Radio*	<b>C</b> Medicine Tutorial
					<b>B</b> Medicine Tutorial	<b>D</b> Anaes** & Radio*	<b>B</b> Surg* & Ortho**	<b>D</b> Derma* & Psych**
<b>Thursday</b>	Ophthal	PE23.2			<b>A</b> Derma* & Psycho**	<b>C</b> Surg* & Ortho**	<b>A</b> Medicine Tutorial	<b>C</b> Anaes** & Radio*
					<b>B</b> Anaes** & Radio*	<b>D</b> Medicine Tutorial	<b>B</b> Derma* & Psycho**	<b>D</b> Surg* & Ortho**
<b>Friday</b>	Com Med	Derma** & Resp Med*			<b>AB</b> Surgery	<b>CD</b> Surgery		
					<b>C D</b> Medicine Tutorial	<b>AB</b> Medicine Tutorial		
<b>Saturday</b>	Sports & Extra-curricular activities		AETCOM Pandemic Module		<b>AB</b> OBG	<b>A B</b> Pedia		
					<b>CD</b> Pedia	<b>CD</b> OBG		

## Week- 48

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
<b>Monday</b>	Medicine* *& Psychiatry *	ENT	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A</b> Forens M	<b>C</b> Ophth	<b>B</b> Forens M	<b>D</b> Ophth
					<b>B</b> Com Medi	<b>D</b> ENT,	<b>A</b> Com med	<b>C</b> ENT
<b>Tuesday</b>	Com Med** & Ophthal *	SU27.6			<b>C</b> Com Med	<b>A</b> ENT	<b>B</b> ENT	<b>D</b> Com M
					<b>D</b> Forens M	<b>B</b> Ophtha	<b>A</b> Ophtha	<b>C</b> Forens Med
<b>Wednesday</b>	Forens Med	OBG			<b>A</b> Surg* & Ortho**	<b>C</b> Derma <sup>1</sup> & Psych <sup>2</sup> Ophth**	<b>A</b> Anaes** & Radio *	<b>C</b> Medicine Tutorial
					<b>B</b> Medicine Tutorial	<b>D</b> Anaes** & Radio *	<b>B</b> Surg* & Ortho**	<b>D</b> Derma* & Psych**
<b>Thursday</b>	Ophthal	Pedia** & Radio* Anaestheia**			<b>A</b> Derma* & Psych**	<b>C</b> Surg* & Ortho**	<b>A</b> Medicine Tutorial	<b>C</b> Anaes** & Radio *
					<b>B</b> Anaes** & Radio *	<b>D</b> Medicine Tutorial	<b>B</b> Derma* & Psych**	<b>D</b> Surg* & Ortho**
<b>Friday</b>	Com Med	Derma** & Resp Med*			<b>AB</b> Surgery		<b>CD</b> Surgery	
					<b>C D</b> Medicine Tutorial		<b>AB</b> Medicine Tutorial	
<b>Saturday</b>	Sports & Extra-curricular activities		AETCOM Pandemic Module		<b>AB</b> OBG		<b>A B</b> Pedia	
					<b>CD</b> Pedia		<b>CD</b> OBG	

## Week- 49

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10			14-15		15-16	
Monday	<b>Integration Lectures with Physiology: (PH 10.8, 10.12)</b> - Normal EEG and EEG patterns during Sleep (P Y10. 12, P Y10. 8)	ENT			A Forens M	C Ophth	B Forens M	D Ophth
					B Com Medi	D ENT,	A Com med	C ENT
Tuesday	Com Med** & Ophthal *	OR 2.15 Plan and interpret the investigations to diagnose complications of fractures like malunion, non-union, infection, compartmental Syndrome  d) Short	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		C Com Med	A ENT	B ENT	D Com M
					D Forens M	B Ophtha	A Ophtha	C Forens Med



		Note on Myositis Ossificans e) Why Compartment Syndrome is an emergency. f) Volkman's Ischaemic Contracture g) Treatment of Infected fracture with or without an implant						
Wednesday	Forens Med	OBG			A Surg* & Ortho**	C Derma <sup>1</sup> & Psych <sup>2</sup> Ophth**	A Anaes** & Radio*	C Medicine Tutorial
					B Medicine Tutorial	D Anaes** & Radio*	B Surg* & Ortho**	D Derma* & Psych**
Thursday	Ophthal	Pedia** & Radio* Anaesthesia**			A Derma* & Psych**	C Surg* & Ortho**	A Medi**/& Resp Med*	C Anaes** & Radio*
					B Anaes** & Radio*	D Medi** & Resp Med*	B Derma* & Psych**	D Surg* & Ortho**
Friday	Com Med	Derma** & Resp Med*			AB Surgery		CD Surgery	
					CD Medicine Tutorial		AB Medicine Tutorial	
Saturday	Sports & Extra-curricular activities	AETCOM Pandemic Module			AB OBG		A B Pedia	
					CD Pedia		CD OBG	

## Week- 50

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10	10 -13	13-14	14-15		15-16	
Monday	<b>Integration with Forensic Medicine and Toxicology: 3.14, 3.15, 3.16</b> - SEXUAL OFFENCES: Describe and discuss the examination of the victim of an alleged case of rape, and the preparati	ENT			A Forens M	C Ophth	B Forens M	D Ophth
					B Com Medi	D ENT,	A Com med	C ENT
			At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments					

	on of repo rt, fram ing the opini on and pres ervat ion and disp atch of trace evid ence s in such case s - Desc ribe and disc uss exa mina tion of accu sed and victi m of sodo my, prep							
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	arati on of repo rt, fram ing of opini on, pres ervat ion and disp atch of trace evid ence s in such case s - Desc ribe and disc uss adult ery and unna tural sexu al offe nces - sodo my,							
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	inces t, lesbi anis m, bucc al coitu s, besti ality, inde cent assa ult and prep arati on of repo rt, fram ing the opini on and pres ervat ion and disp atch of trace evid ence s in such case							
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	s(F M3. 14, FM3 .15, FM3 .16)						
Tuesday	Com Med** & Ophthal *	OR 2.16 Describe and discuss the mechanism of injury, clinical features, investigation s and principles of managemen t of open fractures with focus on secondary infection prevention and managemen t  a) Definitio n & Classific ation of Open / Compou nd #s b) Early intervent ion includin g role of debride ment in manage ment of Open fracture		C Com Med	A ENT	B ENT	D Com M
				D Forens M	B Ophtha	A Ophtha	C Forens Med

		s. c) Role of External Fixators. d) Principles of Ilizarov in Infected Non Union.						
Wednesday	Forens Med	OBG			A Surg <sup>*</sup> & Ortho <sup>**</sup>	C Substance use disorders SDL	A Anaes <sup>**</sup> & Radio <sup>*</sup>	C Medi <sup>**</sup> & Resp Med <sup>*</sup>
					B Medi <sup>**</sup> & Resp Med <sup>*</sup>	D Anaes <sup>**</sup> & Radio <sup>*</sup>	B Surg <sup>*</sup> & Ortho <sup>**</sup>	D Substance use disorders SDL
Thursday	Ophthal	PE23.3			A Substance use disorders <sup>**</sup> SDL	C Surg <sup>*</sup> & Ortho <sup>**</sup>	A Medi <sup>**</sup> /& Resp Med <sup>*</sup>	C Anaes <sup>**</sup> & Radio <sup>*</sup>
					B Anaes <sup>**</sup> & Radio <sup>*</sup>	D Medi <sup>**</sup> & Resp Med <sup>*</sup>	B Substance use disorders SDL	D Surg <sup>*</sup> & Ortho <sup>**</sup>
Friday	Com Med	Derma <sup>**</sup> & Resp Med <sup>*</sup>			AB Surgery		CD Surgery	
					C D Medicine Tutorial		AB Medicine Tutorial	
Saturday	Sports & Extra-curricular activities		AETCOM Pandemic Module		AB OBG		A B Pedia	
					CD Pedia		CD OBG	

## Week- 51

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)				
	8-9	9-10	10 -13	13-14	14-15		15-16		
Monday	Medicine* & Psychiatry*	ENT	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		A Forens M	C Ophth	B Forens M	D Ophth	
					B Com Medi	D ENT,	A Com med	C ENT	
Tuesday	Com Med** & Ophthal*	SU27.7			C Com Med	A ENT	B ENT	D Com M	
					D Forens M	B Ophtha	A Ophtha	C Forens Med	
Wednesday	Forens Med	OBG			A Surg* & Ortho**	C Derma* & Psych**	A Anaes** & Radio*	C Medi**&Resp Med*	
					B Medi** & Resp Med*	D Anaes** & Radio*	B Surg* & Ortho**	D Derma* &Psych**	
Thursday	Ophthal	PE23.4,23.5			A Derma* & Psych**	C Surg* & Ortho**	A Medi** /& Resp Med*	C Anaes** & Radio*	
					B Anaes** & Radio*	D Medi** & Resp Med*	B Derma* & Psych**	D Surg* & Ortho**	
Friday	Com Med	Derma** & Resp Med*			AB Surgery	CD Surgery			
					C D Medicine Tutorial			AB Medicine Tutorial	
Saturday	Sports & Extra-curricular activities		AETCOM Pandemic Module		AB OBG		A B Pedia		
CD Pedia					CD OBG				



## Week- 52

Days	Theory		Clinical Postings	Lunch	Small Group Discussion (Tutorials, Seminars/integrated Teaching)			
	8-9	9-10			14-15		15-16	
<b>Monday</b>	Medicine <sup>**</sup> & Psychiatry <sup>*</sup>	ENT	At the end of Clinical Posting, Formative Assessment (Theory & Practical) and feedback to be taken in respective departments		<b>A</b> Forens M	<b>C</b> Ophth	<b>B</b> Forens M	<b>D</b> Ophth
					<b>B</b> Com Medi	<b>D</b> ENT,	<b>A</b> Com med	<b>C</b> ENT
<b>Tuesday</b>	Com Med <sup>**</sup> & Ophthal <sup>*</sup>	SU27.7			<b>C</b> Com Med	<b>A</b> ENT	<b>B</b> ENT	<b>D</b> Com M
					<b>D</b> Forens M	<b>B</b> Ophtha	<b>A</b> Ophtha	<b>C</b> Forens Med
<b>Wednesday</b>	Forens Med	OBG			<b>A</b> Surg <sup>*</sup> & Ortho <sup>**</sup>	<b>C</b> Derma <sup>*</sup> & Psych <sup>**</sup>	<b>A</b> Anaes <sup>**</sup> & Radio <sup>*</sup>	<b>C</b> Medicine Tutorial
					<b>B</b> Medicine Tutorial	<b>D</b> Anaes <sup>**</sup> & Radio <sup>*</sup>	<b>B</b> Surg <sup>*</sup> & Ortho <sup>**</sup>	<b>D</b> Derma <sup>*</sup> & Psych <sup>**</sup>
<b>Thursday</b>	Ophthal	PE23.6			<b>A</b> Derma <sup>*</sup> & Psych <sup>**</sup>	<b>C</b> Surg <sup>*</sup> & Ortho <sup>**</sup>	<b>A</b> Medicine Tutorial	<b>C</b> Anaes <sup>**</sup> & Radio <sup>*</sup>
					<b>B</b> Anaes <sup>**</sup> & Radio <sup>*</sup>	<b>D</b> Medicine Tutorial	<b>B</b> Derma <sup>*</sup> & Psych <sup>**</sup>	<b>D</b> Surg <sup>*</sup> & Ortho <sup>**</sup>
<b>Friday</b>	Com Med	Derma <sup>**</sup> & Resp Med <sup>*</sup>			<b>AB</b> Surgery	<b>CD</b> Surgery		
					<b>C D</b> Medicine Tutorial	<b>AB</b> Medicine Tutorial		
<b>Saturday</b>	Sports & Extra-curricular activities		AETCOM Pandemic Module		<b>AB</b> OBG	<b>A B</b> Pedia		
					<b>CD</b> Pedia	<b>CD</b> OBG		

Third Professional Part-I Teaching Hours			
Sr. No.	Department	Theory (Teaching hours)	Small Group Discussion (SGD)
1	GENERAL MEDICINE	20	60
2	GENERAL SURGERY	20	60
3	OBG & GYNAE	40	40
4	PAEDIATRICS	20	40
5	ORTHOPAEDICS	20	20
6	FORENSIC MEDICINE	40	40
7	COMMUNITY MEDICINE	60	60
8	DERMATOLOGY	20	10
9	PSYCHIATRY	20	10
10	RESPIRATORY MEDICINE	20	20
11	ENT	40	40
12	OPHTHAMALOGY	60	65
13	RADIO	10	10
14	ANAESTHESIA	10	10
	Total	400	500