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**DR. KNS MEMORIAL**

**INSTITUTE OF MEDICAL SCIENCES**

(Formerly known as Mayo Institute of Medical Sciences)

(A Unit of Bodhisatva Charitable Trust)

No MIMS/EX/2025/

Dated: 16.01.2025

## **DEPARTMENT OF MEDICAL EDUCATION**

### **CLINICAL POSTING TIME TABLE (INCLUDING FAMILY ADOPTION PROGRAMME)**

**For  
PHASE 3 PART 2 - MBBS STUDENTS OF 2021-22 BATCH  
AS PER  
COMPETENCY BASED CURRICULUM**

**NMC RECOMMENDATIONS OF TOTAL NUMBR OF HOURS FOR CLINICAL POSTINGS OF EACH SUBJECT IN PHASE 3 PART 2 MBBS**

<b>Subject</b> <b>(Period Of Training In Weeks )</b>			
General Medicine 8+4 weeks	General Surgery 8+4 weeks	Obstertics & Gynaecology 8+4 weeks	Pediatics 4 weeks
Orthopaedics 4 weeks		Dermatology & Venerology 2 weeks	
Total weeks: 42			

## CLINICAL POSTING SCHEDULE OF M.B.B.S. (Batch -2021)

w.e.f.: 1<sup>ST</sup> March 2025

BATCH	DURATION & SUBJECT					
	w.e.f.= 01.03.2025					
	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks
A	MEDICINE	SURGERY	OBG	PEDIATRICS	ORTHOPAEDICS	DERMATOLOGY
B	SURGERY	OBG	PEDIATRICS	MEDICINE	DERMATOLOGY	MEDICINE
C	OBG	PEDIATRIC S	MEDICINE	SURGERY	MEDICINE	SURGERY
D	PEDIATRICS	MEDICINE	SURGERY	OBG	SURGERY	ORTHOPAEDICS

BATCH	DURATION & SUBJECT					
	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks
A	SURGERY	MEDICINE	MEDICINE	SURGERY	OBG	PEDIATRICS
B	ORTHOPAEDI CS	SURGERY	SURGERY	OBG	PEDIATRICS	MEDICINE
C	DERMATOLO GY	ORTHOPAEDI CS	OBG	PEDIATRICS	MEDICINE	SURGERY
D	MEDICINE	DERMATOLOG Y	PEDIATRICS	MEDICINE	SURGERY	OBG

**MBBS-2021-22 BATCH – PHASE III - PART 2**  
**CLINICAL POSTING COMPETENCIES SCHEDULE**

**w.e.f.: 01.03.2025**

YEAR CALANDER DATE & DAY	CLINICAL POSTING ROTATION WITH COMPETENCY 10 AM to 1 PM	DETAILS OF BATCH DISTRIBUTION WITH FACULTY
<b>1.3.2025 Day 1</b>	BATCH A - IM- 3.11 / 3.12 BATCH B - SU- 2.3 BATCH C - OG- 5.1 BATCH D - PE- 7.9 / 7.10	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>2</b>	BATCH A - IM3.13 / 3.14 BATCH B - SU- 3.2 BATCH C- OG- 5.2 BATCH D - PE12.4 / 12.8	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>3</b>	BATCH A - IM-4. 9 / 4.10 BATCH B - SU- 3.2 BATCH C - OG- 6.1 BATCH D - PE12.17 / 12.18	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

4	BATCH A - IM- 4.11 / 4.12 BATCH B - SU- 3.3 BATCH C - OG- 8.3 BATCH D - PE12.21 / 13.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
5	BATCH A - IM4.13 / 4.14 BATCH B - SU- 3.3 BATCH C - OG- 8.5 BATCH D - PE13.4 / 13.5	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
6	BATCH A - IM4.15 / 4.17 BATCH B - SU- 4.4 BATCH C - OG- 8.6 BATCH D - PE14.5 / 15.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
7	BATCH A - IM4.19 / 4.20 BATCH B - SU- 4.4 BATCH C - OG- 9.2 BATCH D - PE15.4 / 15.5	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
8	BATCH A - IM4.21 / 4.24 BATCH B - SU- 8.2 BATCH C - OG- 9.2 BATCH D - PE15.6 / 15.7	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
9	BATCH A - IM 4.25 / 4.26 BATCH B - SU- 8.2 BATCH C - OG- 11.1 BATCH D - PE16.2 / 16.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
10	BATCH A - IM 5.9 / 5.10 BATCH B - SU- 9.3 BATCH C - OG- 11.1 BATCH D - PE18.3 / 18.4	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

<b>11</b>	BATCH A - IM 5.11 / 5.12 BATCH B - SU- 10.2 BATCH C - OG- 12.1 BATCH D - PE 18.5 / 18.6	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>12</b>	BATCH A - IM5.15 / 6.7 BATCH B - SU- 10.3 BATCH C - -OG- 12.2 BATCH D - PE 18.5 / 18.6	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>13</b>	BATCH A - IM6.14 / 6.15 BATCH B - SU- 10.4 BATCH C - OG- 12.3 BATCH D - PE18.7 / 18.8	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>14</b>	BATCH A - IM6.19 / 6.20 BATCH B - SU- 11.3 BATCH C - OG- 12.4 BATCH D - PE19.6 / 19.7	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>15</b>	BATCH A - IM6.21 / 7.11 BATCH B - SU- 11.3 BATCH C - OG- 12.4 BATCH D - PE19.10 / 19.11	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>16</b>	BATCH A - IM- IM7.12 / 7.18 BATCH B - SU- 13.4 BATCH C - OG- 12.5 BATCH D - PE19.12 / 19.13	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>17</b>	BATCH A - IM- IM7.12 / 7.18 BATCH B - SU- 13.4 BATCH C - OG- 12.5 BATCH D - PE19.12 / 19.13	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

18	BATCH A - IM7.20 / 7.2 BATCH B - SU- 14.4 BATCH C - OG- 12.6 BATCH D - PE19.14 / 20.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
19	BATCH A - IM7.22 / 7.24 BATCH B - SU- 16.1 BATCH C - OG- 12/7 BATCH D - PE20.4 / 20.5	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>FAMILY ADOPTION PROGRAMME VISIT BY DEPARTMENT OF COMMUNITY MEDICINE</b>		
20	BATCH A - IM- Urinary Cauterization ( D) BATCH B - SU- Basic Wound Care (I) BATCH C - OG- Pap Smear Collection & Interpretation (I) BATCH D -PE – Neonatal Resuscitation (D)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
21	BATCH A - IM- Pleural & Ascitic Aspiration ( O) BATCH B - SU- Basic Bandaging (I) BATCH C - OG- IUCD Insertion & Removal (I) BATCH D - PE – Setting up pediatric IV line & calculating grip rate. (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training



22	BATCH A - IM- Cardiac Resuscitation (D) BATCH B - SU- Early management of trauma & trauma life support (D) BATCH C - OG- Normal Labour & Delivery (including partogram) (I) BATCH D - PE – Setting up Pediatric Interosseous line (O)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
23	BATCH A - IM- BLS (D) BATCH B -SU- Early management of trauma & trauma life support (D) BATCH C - OG- Episiotomy (I) BATCH D - PE - Setting up Pediatric Interosseous line (O)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
Day 24 (4 weeks)	<b>Batch -A -Med - EOP Assessment</b>	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies  Examination will be both theory and Practical
	<b>Batch B - Surg. - EOP Assessment</b>	
	<b>Batch - C – OBG - EOP Assessment</b>	
	<b>Batch -D – PE - EOP Assessment</b>	
Day 1	BATCH D - IM- 3.11 / 3.12 BATCH A - SU- 2.3 BATCH B - OG- 5.1 BATCH C - PE- 7.9 / 7.10	Batches with 38 students each will be divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
2	BATCH D - IM3.13 / 3.14 BATCH A - SU- 3.2 BATCH B- OG- 5.2 BATCH C - PE12.4 / 12.8	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

3	BATCH D - IM-4.9 / 4.10 BATCH A - SU- 3.2 BATCH B - OG- 6.1 BATCH C - PE12.17 / 12.18	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
4	BATCH D - IM- 4.11 / 4.12 BATCH A - SU- 3.3 BATCH B - OG- 8.3 BATCH C - PE12.21 / 13.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
5	BATCH D - IM4.13 / 4.14 BATCH A - SU- 3.3 BATCH B - OG- 8.5 BATCH C - PE13.4 / 13.5	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
6	BATCH D - IM4.15 / 4.17 BATCH A - SU- 4.4 BATCH B - OG- 8.6 BATCH C - PE14.5 / 15.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
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8	BATCH D - IM4.21 / 4.24 BATCH A- SU- 8.2 BATCH B -BOG- 9.2 BATCH C - C PE15.6 / 15.7	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
9	BATCH D - IM4.25 / 4.26 BATCH A - SU- 8.2 BATCH B - OG- 11.1 BATCH C - PE16.2 / 16.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

<p><b>10</b></p>	<p>BATCH D - IM 5.9 / 5.10          BATCH A - SU- 9.3          BATCH B - OG- 11.1          BATCH C - PE18.3 / 18.4</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>11</b></p>	<p>BATCH D - IM5.11 / 5.12          BATCH A - SU- 10.2          BATCH B - OG- 12.1          BATCH C - PE18.5 / 18.6</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>12</b></p>	<p>BATCH D - IM5.15 / 6.7          BATCH A - SU- 10.3          BATCH B - -OG- 12.2          BATCH C - PE18.5 / 18.6</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>13</b></p>	<p>BATCH D - IM6.14 / 6.15          BATCH A - SU- 10.4          BATCH B - OG- 12.3          BATCH C - PE18.7 / 18.8</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

<p style="text-align: center;"><b>14</b></p>	<p>BATCH D - IM6.19 / 6.20          BATCH A - SU- 11.3          BATCH B - OG- 12.4          BATCH C - PE19.6 / 19.7</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>15</b></p>	<p>BATCH D - IM6.21 / 7.11          BATCH A - SU- 11.3          BATCH B - OG- 12.4          BATCH C - PE19.10 / 19.11</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
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18	BATCH D - IM 7.2 BATCH A - SU- 14.4 BATCH B - OG- 12.6 BATCH C - PE 20.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
19	BATCH D - IM7.22 / 7.24 BATCH A - SU- 16.1 BATCH B - OG- 12/.7 BATCH C - PE20.4 / 20.5	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>FAMILY ADOPTION PROGRAMME VISIT          BY DEPARTMENT OF COMMUNITY MEDICINE</b>		
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21	BATCH D - IM- Pleural & Ascitic Aspiration ( O) BATCH A - SU- Basic Bandaging (I) BATCH B - OG- IUCD Insertion & Removal (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

	BATCH C - PE – Setting up pediatric IV line & calculating grip rate. (I)	
22	BATCH D - IM- Cardiac Resuscitation (D) BATCH A - SU- Early management of trauma & trauma life support (D) BATCH B - OG- Normal Labour & Delivery (including partogram) (I) BATCH C - PE – Setting up Pediatric Interosseous line (O)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
23	BATCH D - IM- BLS (D) BATCH A -SU- Early management of trauma & trauma life support (D) BATCH B - OG- Episiotomy (I) BATCH C - PE - Setting up Pediatric Interosseous line (O)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
Day 24 (4 weeks)	<b>Batch -D -Med – EOP Assessment</b> <b>Batch A - Surg. - EOP Assessment</b> <b>Batch - B – OBG - EOP Assessment</b> <b>Batch -C – PE - EOP Assessment</b>	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies  Examination will be both - Theory & Practical
Day 1	BATCH C - IM- 3.11 / 3.12 BATCH D - SU- 2.3 BATCH A - OG- 5.1 BATCH B - PE- 7.9 / 7.10	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
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5	BATCH C - IM4.13 / 4.14 BATCH D - SU- 3.3 BATCH A - OG- 8.5 BATCH B - PE13.4 / 13.5	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
6	BATCH C - IM4.15 / 4.17 BATCH D - SU- 4.4 BATCH A - OG- 8.6 BATCH B - PE14.5 / 15.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

<p style="text-align: center;"><b>7</b></p>	<p>BATCH C - IM4.19 / 4.20          BATCH D - SU- 4.4          BATCH A - OG- 9.2          BATCH B - PE15.4 / 15.5</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>8</b></p>	<p>BATCH C - IM4.21 / 4.24          BATCH D- SU- 8.2          BATCH A -BOG- 9.2          BATCH B - C PE15.6 / 15.7</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>9</b></p>	<p>BATCH C - IM4.25 / 4.26          BATCH D - SU- 8.2          BATCH A - OG- 11.1          BATCH B - PE16.2 / 16.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
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<p><b>11</b></p>	<p>BATCH C - IM5.11 / 5.12          BATCH D - SU- 10.2          BATCH A - OG- 12.1          BATCH B - PE18.5 / 18.6</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
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<p style="text-align: center;"><b>16</b></p>	<p>BATCH C - IM- IM7.12 / 7.18          BATCH D - SU- 13.4          BATCH A - OG- 12.5          BATCH B - PE19.12 / 19.13</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>17</b></p>	<p>BATCH D - IM7.20 / 7.2          BATCH A - SU- 14.4          BATCH B - OG- 12.6          BATCH C - PE19.14 / 20.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>18</b></p>	<p>BATCH C - IM7.22 /7.24          BATCH D - SU- 16.1          BATCH A - OG- 12.7          BATCH B - PE20.4 /20.5</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
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**FAMILY ADOPTION PROGRAMME VISIT  
BY DEPARTMENT OF COMMUNITY MEDICINE**

<b>20</b>	<p>BATCH C - IM- Urinary Cauterization ( D) BATCH D - SU- Basic Wound Care (I) BATCH A - OG- Pap Smear Collection &amp; Interpretation (I) BATCH B -PE – Neonatal Resuscitation (D)</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<b>21</b>	<p>BATCH C - IM- Pleural &amp; Ascitic Aspiration ( O) BATCH D - SU- Basic Bandaging (I) BATCH A - OG- IUCD Insertion &amp; Removal (I) BATCH B - PE – Setting up pediatric IV line &amp; calculating grip rate. (I)</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<b>22</b>	<p>BATCH C - IM- Cardiac Resuscitation (D) BATCH D - SU- Early management of trauma &amp; trauma life support (A) BATCH A - OG- Normal Labour &amp; Delivery (including partogram) (I) BATCH B - PE – Setting up Pediatric Interosseous line (O)</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

23	BATCH C - IM- BLS (D) BATCH D -SU- Early management of trauma & trauma life support (D) BATCH A - OG- Episiotomy (I) BATCH B - PE - Setting up Pediatric Interosseous line (O)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>Day -24 (4 weeks)</b>	<b>Batch -C -Med – EOP Assessment</b> <b>Batch D - Surg. - EOP Assessment</b> <b>Batch - A – OBG - EOP Assessment</b> <b>Batch -B – PE - EOP Assessment</b>	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies  Examination will be both - Theory & Practical
<b>Day 1</b>	BATCH B - IM- 3.11 / 3.12 BATCH C - SU- 2.3 BATCH D - OG- 5.1 BATCH A - PE- 7.9 / 7.10	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
2	BATCH B - IM3.13 / 3.14 BATCH C - SU- 3.2 BATCH D- OG- 5.2 BATCH A - PE12.4 / 12.8	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
3	BATCH B - IM-4. 9 / 4.10 BATCH C - SU- 3.2 BATCH D - OG- 6.1 BATCH A - PE12.17 / 12.18	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

<p style="text-align: center;"><b>4</b></p>	<p>BATCH B - IM- 4.11 / 4.12          BATCH C - SU- 3.3          BATCH D - OG- 8.3          BATCH A - PE12.21 / 13.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>5</b></p>	<p>BATCH B - IM4.13 / 4.14          BATCH C - SU- 3.3          BATCH D - OG- 8.5          BATCH A - PE13.4 / 13.5</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>6</b></p>	<p>BATCH B - IM4.15 / 4.17          BATCH C - SU- 4.4          BATCH D - OG- 8.6          BATCH A - PE14.5 / 15.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>7</b></p>	<p>BATCH B - IM4.19 / 4.20          BATCH C - SU- 4.4          BATCH D - OG- 9.2          BATCH A - PE15.4 / 15.5</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

<p style="text-align: center;"><b>8</b></p>	<p>BATCH B - IM4.21 / 4.24          BATCH C - SU- 8.2          BATCH D -BOG- 9.2          BATCH A - C PE15.6 / 15.7</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>9</b></p>	<p>BATCH B - IM4.25 / 4.26          BATCH C - SU- 8.2          BATCH D - OG- 11.1          BATCH A - PE16.2 / 16.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>10</b></p>	<p>BATCH B - IM 5.9 / 5.10          BATCH C - SU- 9.3          BATCH D - OG- 11.1          BATCH A - PE18.3 / 18.4</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>11</b></p>	<p>BATCH B - IM5.11 / 5.12          BATCH C - SU- 10.2          BATCH D - OG- 12.1          BATCH A - PE18.5 / 18.6</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

<p style="text-align: center;"><b>12</b></p>	<p>BATCH B - IM5.15 / 6.7          BATCH C - SU- 10.3          BATCH D - -OG- 12.2          BATCH A - PE18.5 / 18.6</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>13</b></p>	<p>BATCH B - IM6.14 / 6.15          BATCH C - SU- 10.4          BATCH D - OG- 12.3          BATCH A - PE18.7 / 18.8</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>14</b></p>	<p>BATCH B - IM6.19 / 6.20          BATCH C - SU- 11.3          BATCH D - OG- 12.4          BATCH A - PE19.6 / 19.7</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>15</b></p>	<p>BATCH B - IM6.21 / 7.11          BATCH C- SU- 11.3          BATCH D -AOG- 12.4          BATCH A - BPE19.10 / 19.11</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

<p style="text-align: center;"><b>16</b></p>	<p>BATCH B - IM- IM7.12 / 7.18          BATCH C - SU- 13.4          BATCH D - OG- 12.5          BATCH A - PE19.12 / 19.13</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>17</b></p>	<p>BATCH B - IM7.20 / 7.2          BATCH C - SU- 14.4          BATCH D - OG- 12.6          BATCH A - PE19.14 / 20.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>18</b></p>	<p>BATCH B - IM7.22          BATCH C - SU- 16.1          BATCH D - OG- 12/.7          BATCH A - PE20.4</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>19</b></p>	<p>BATCH B - IM 7.24          BATCH C - SU- 16.1          BATCH D - OG- 12/.7          BATCH A - PE 20.5</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>



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<b>20</b>	<p>BATCH B - IM- Urinary Cauterization ( D)          BATCH C - SU- Basic Wound Care (I)          BATCH D - OG- Pap Smear Collection &amp; Interpretation (I)          BATCH A -PE – Neonatal Resuscitation (D)</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<b>21</b>	<p>BATCH B - IM- Pleural &amp; Ascitic Aspiration ( O)          BATCH C - SU- Basic Bandaging (I)          BATCH D - OG- IUCD Insertion &amp; Removal (I)          BATCH A - PE – Setting up pediatric IV line &amp; calculating grip rate. (I)</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<b>22</b>	<p>BATCH B - IM- Cardiac Resuscitation (D)          BATCH C - SU- Early management of trauma &amp; trauma life support (A)          BATCH D - OG- Normal Labour &amp; Delivery (including partogram) (I)          BATCH A - PE – Setting up Pediatric Intraosseous line (O)</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

23	BATCH B - IM- BLS (D) BATCH C -SU- Early management of trauma & trauma life support (D) BATCH D - OG- Episiotomy (I) BATCH A - PE - Setting up Pediatric Interosseous line (O)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>Day 24 (4 weeks)</b>	<b>Batch -B -Med – EOP Assessment</b> <b>Batch C - Surg. - EOP Assessment</b> <b>Batch - D – OBG - EOP Assessment</b> <b>Batch -A – PE - EOP Assessment</b>	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies  Examination will be both - Theory & Practical
<b>Day 1</b>	BATCH A – OR1.5 / 1.6 BATCH B – DR2.1 BATCH C – IM7.25 / 7.26 BATCH D – SU – 16.1	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>2</b>	BATCH A – OR2.1 / 2.2 BATCH B – DR3.1 BATCH C – IM8.9 / 8.10 BATCH D – SU -17.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>3</b>	BATCH A – OR2.3 / 2.4 BATCH B – DR3.2 BATCH C – IM8.11 / 8.15 BATCH D – SU – 17.10	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>4</b>	BATCH A – OR2.5 / 2.6 BATCH B – DR5.2 BATCH C – IM8.16 / 8.17 BATCH D – SU – 18.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

5	BATCH A – OR2.7 / 2.8 BATCH B – DR6.2 BATCH C – IM8.18 / 8.19 BATCH D – SU – 22.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
6	BATCH A – OR2.9 / 2.10 BATCH B – DR7.2 BATCH C – IM8.18 / 8.19 BATCH D – SU – 25.4	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
7	BATCH A – OR2.11 / 2.12 BATCH B – DR8.2 / 8.3 / 8.4 / 8.5 BATCH C – IM9.3 / 9.3 BATCH D – SU – 25.5	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

	BATCH A – OR2.13 / 2.14 BATCH B – DR8.6 / 9.2 / 9.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>8</b>	BATCH C – IM9.5 / 9.5 / 9.5 / 9.9 BATCH D – SU – 27.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>9</b>	BATCH A – OR2.13 / 2.14 BATCH B – DR10.1 / 10.2 BATCH C – IM9.10 / 9.15 / 9.16 / 9.19 BATCH D – SU -27.4	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>10</b>	BATCH A – OR2.15 / 2.16 BATCH B – DR10.5 / 10.7 BATCH C – IM9.20 / 10.12 / 10.13 / 10.20 / 10.21 / 10.22 BATCH D – SU – 27.8	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

<p style="text-align: center;"><b>11</b></p>	<p>BATCH A – OR3.1 /3.2 / 3.3 /4.1          BATCH B – DR11.2 /12.2 / 12.5 / 12.6 / 12.7          BATCH C – IM10.23 / 10.24          IM11.7 / 11.8 /11.11 / 11.12          BATCH D – SU – 28.2</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>12</b></p>	<p>BATCH A – OR3.1 /3.2 / 3.3 /4.1          BATCH B – DR11.2 / 12.2 / 12.5 / 12.6 / 12.7          BATCH C – IM10.23 / 10.24          / 11.7 / 11.8 / 11.11 / 11.12          BATCH D – SU – 28.9</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

<p style="text-align: center;"><b>13</b></p>	<p>BATCH A – OR3.1 /3.2 / 3.3 /4.1          BATCH B – DR11.2 / 12.2 / 12.5 / 12.6 / 12.7          BATCH C – IM11.13 / 11.19 /11.20 / 11.21          BATCH D – SU – 28.18</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>14</b></p>	<p>BATCH A – OR5.1 / 6.1 / 7.1          BATCH B – DR13.1 / 13.2 / 13.3          BATCH C – IM12.5 / 12.6          BATCH D – SU – 29.10</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>15</b></p>	<p>BATCH A – OR5.1 / 6.1 / 7.1          BATCH B – DR14.2 / 14.3          BATCH C – IM12.7 / 12.9          BATCH D – SU – 25.4</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

<p style="text-align: center;"><b>16</b></p>	<p>BATCH A – OR5.1 / 6.1 / 7.1          BATCH B – DR14.2 / 14.3          BATCH C – IM12.10 / 12.11          BATCH D – SU – 25.5</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>17</b></p>	<p>BATCH A – OR5.1          BATCH B – DR14.4 / 15.1          BATCH C – IM12.14          BATCH D – SU – 10.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>18</b></p>	<p>BATCH A – OR 6.1 / 7.1          BATCH B – DR 15.1 / 15.2          BATCH C – IM 13.8          BATCH D – SU – 10.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>19</b></p>	<p>BATCH A – OR 8.1/ OR10.1 / 11.1          BATCH B – DR15.4 / DR 16.1 / 16.2          BATCH C – IM13.9 / IM 13.10          BATCH D – SU – 28.2</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

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<b>20</b>	BATCH A – OR – Application of Basic splints and slings (I) BATCH B – DR – Skin Biopsy (O) BATCH C – IM –Cardiac Resuscitation (D) BATCH D – SU - Basic Wound Care (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>21</b>	BATCH A – OR – Basic fracture & dislocation management (O) BATCH B – DR – Tissue Smear (O) BATCH C – IM- Pleural & Ascitic Aspiration ( O) BATCH D – SU - Basic Bandaging (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>22</b>	BATCH A – OR – Compression Bandage (I) BATCH B – DR – Dark Ground Illumination (O) BATCH C – IM - BLS (D) BATCH D – SU -- Early management of trauma & trauma life support (D)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>23</b>	BATCH A – OR - Application of Basic splints and slings (I) BATCH B – DR –KOH scrapping (D) BATCH C – IM - Cardiac Resuscitation (D) BATCH D – SU - Basic Bandaging (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training



<p><b>Day 24 (4 weeks)</b></p>	<p><b>BATCH A – OR – EOP Assessment</b>  <b>BATCH B – DR – EOP Assessment</b>  <b>BATCH C – IM – EOP Assessment</b>  <b>BATCH D – SU – EOP Assessment</b></p>	<p>4 faculty members will assess their allotted students at the end for achievement of their allotted competencies</p> <p>Examination will be both - Theory &amp; Practical</p>
<p>Day 1</p>	<p>BATCH D – OR1.5 / 1.6  BATCH A – DR2.1  BATCH B – IM7.25 / 7.26  BATCH C – SU – 16.1</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p>2</p>	<p>BATCH D – OR2.1 / 2.2  BATCH A – DR3.1  BATCH B – IM8.9 / 8.10  BATCH C – SU -17.2</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

<p style="text-align: center;"><b>3</b></p>	<p>BATCH D – OR2.3 / 2.4          BATCH A – DR3.2          BATCH B – IM8.11 / 8.15          BATCH C– SU – 17.10</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>4</b></p>	<p>BATCH D – OR2.5 / 2.6          BATCH A – DR5.2          BATCH B – IM8.16 / 8.17          BATCH C– SU – 18.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>5</b></p>	<p>BATCH D – OR2.7 / 2.8          BATCH A – DR6.2          BATCH B– IM8.18 / 8.19          BATCH C– SU – 22.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>6</b></p>	<p>BATCH D – OR2.9 / 2.10          BATCH A – DR7.2          BATCH B– IM8.18 / 8.19          BATCH C– SU – 25.4</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

<p style="text-align: center;"><b>7</b></p>	<p>BATCH D – OR2.11 / 2.12          BATCH A – DR8.2 / 8.3 / 8.4 / 8.5          BATCH B – IM9.3 / 9.3          BATCH C – SU – 25.5</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>8</b></p>	<p>BATCH D – OR2.13 / 2.14          BATCH A – DR8.6 / 9.2 / 9.3          BATCH B – IM9.3 / 9.3 / 9.5 / 9.9          BATCH C – SU – 27.2</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>9</b></p>	<p>BATCH D – OR2.13 / 2.14          BATCH A – DR10.1 / 10.2          BATCH B – IM9.10 / 9.15 / 9.16 / 9.19          BATCH C – SU -27.4</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>10</b></p>	<p>BATCH D – OR2.15 / 2.16          BATCH A – DR10.5 / 10.7          BATCH B – IM9.20 / 10.12 / 10.13 / 10.20 / 10.21 / 10.22          BATCH C – SU – 27.8</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

<p><b>11</b></p>	<p>BATCH D – OR3.1 /3.2 / 3.3 /4.1          BATCH A – DR11.2 /12.2 / 12.5 / 12.6 / 12.7          BATCH B – IM10.23 / 10.24          IM11.7 / 11.8 /11.11 / 11.12          BATCH C – SU – 28.2</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>12</b></p>	<p>BATCH D – OR3.1 /3.2 / 3.3 /4.1          BATCH A – DR11.2 / 12.2 / 12.5 / 12.6 / 12.7          BATCH B – IM10.23 / 10.24 / 11.7 / 11.8 / 11.11 / 11.12          BATCH C – SU – 28.9</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>13</b></p>	<p>BATCH D – OR3.1 /3.2 / 3.3 /4.1          BATCH A – DR11.2 / 12.2 / 12.5 / 12.6 / 12.7          BATCH B – IM11.13 / 11.19 /11.20 / 11.21          BATCH C – SU – 28.18</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>14</b></p>	<p>BATCH D – OR5.1          BATCH A – DR13.1 / 13.2 / 13.3          BATCH B – IM12.5 / 12.6          BATCH C – SU – 29.10</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

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<b>15</b>	BATCH D – OR 7.1 BATCH A – DR14.2 / 14.3 BATCH B – IM12.10 / 12.11 BATCH C – SU – 25.425.5	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>16</b>	BATCH D – OR5.1 / 6.1 / 7.1 BATCH A – DR14.2 / 14.3 BATCH B – IM12.10 / 12.11 BATCH C – SU – 25.5	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

17	BATCH D – OR5.1 / 6.1 BATCH A – DR14.4 / 15.1 BATCH B – IM12.14 BATCH C – SU – 10.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
18	BATCH D – OR 7.1 BATCH A – DR 15.2 BATCH B – IM 13.8/ IM12.7 / 12.9 BATCH C – SU – 10.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
19	BATCH D – OR 11.1 BATCH A – DR 16.2/ DR15.4 / 16.1 BATCH B – IM13.9 / IM 13.10 BATCH C – SU – 28.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
20	BATCH D – OR – Application of Basic splints and slings (I) BATCH A – DR – Skin Biopsy (O) BATCH B – IM –Cardiac Resuscitation (D) BATCH C – SU - Basic Wound Care (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
21	BATCH D – OR – Basic fracture & dislocation management (O) BATCH A – DR – Tissue Smear (O) BATCH B – IM- Pleural & Ascitic Aspiration ( O) BATCH C – SU - Basic Bandaging (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
22	BATCH D – OR – Compression Bandage (I) BATCH A – DR – Dark Ground Illumination (O) BATCH B – IM - BLS (D) BATCH C – SU -- Early management of trauma & trauma life support (D)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

23	BATCH D – OR - Application of Basic splints and slings (I) BATCH A – DR –KOH scrapping (D) BATCH B – IM - Cardiac Resuscitation (D) BATCH C – SU - Basic Bandaging (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>Day 24 (4 Weeks)</b>	<b>BATCH D – OR – EOP Assessment</b> <b>BATCH A – DR – EOP Assessment</b> <b>BATCH B – IM – EOP Assessment</b> <b>BATCH C – SU – EOP Assessment</b>	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies  Examination will be both - Theory & Practical
<b>Day 1</b>	BATCH B – OR1.5 / 1.6 BATCH C – DR2.1 BATCH D – IM7.25 / 7.26 BATCH A– SU – 16.1	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
2	BATCH B – OR2.1 / 2.2 BATCH C – DR3.1 BATCH D – IM8.9 / 8.10 BATCH A – SU -17.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

<p style="text-align: center;"><b>3</b></p>	<p>BATCH B – OR2.3 / 2.4          BATCH C – DR3.2          BATCH D – IM8.11 / 8.15          BATCH A– SU – 17.10</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>4</b></p>	<p>BATCH B – OR2.5 / 2.6          BATCH C – DR5.2          BATCH D – IM8.16 / 8.17          BATCH A– SU – 18.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>5</b></p>	<p>BATCH B – OR2.7 / 2.8          BATCH C – DR6.2          BATCH D– IM8.18 / 8.19          BATCH A– SU – 22.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>6</b></p>	<p>BATCH B – OR2.9 / 2.10          BATCH C – DR7.2          BATCH D– IM8.18 / 8.19          BATCH A– SU – 25.4</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>



7	BATCH B – OR2.11 / 2.12 BATCH C – DR8.2 / 8.3 / 8.4 / 8.5 BATCH D– IM9.3 / 9.3 BATCH A SU – 25.5	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>FAMILY ADOPTION PROGRAMME VISIT BY DEPARTMENT OF COMMUNITY MEDICINE</b>		
8	BATCH B – OR2.13 / 2.14 BATCH C – DR8.6 / 9.2 / 9.3 BATCH D – IM9.3 / 9.3 / 9.5 / 9.9 BATCH A – SU – 27.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
9	BATCH B – OR2.13 / 2.14 BATCH C – DR10.1 / 10.2 BATCH D– IM9.10 / 9.15 / 9.16 / 9.1 BATCH A – SU -27.4	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

<p><b>10</b></p>	<p>BATCH B – OR2.15 / 2.16          BATCH C – DR10.5 / 10.7          BATCH D – IM9.20 / 10.12 / 10.13 / 10.20 / 1.21 / 10.22          BATCH A – SU – 27.8</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>11</b></p>	<p>BATCH B – OR3.1 /3.2 / 3.3 /4.1          BATCH C – DR11.2 /12.2 / 12.5 / 12.6 / 12.7          BATCH D – IM10.23 / 10.24          IM11.7 / 11.8 /11.11 / 11.12          BATCH A – SU – 28.2</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>12</b></p>	<p>BATCH B – OR3.1 /3.2 / 3.3 /4.1          BATCH C – DR11.2 / 12.2 / 12.5 / 12.6 / 12.7          BATCH D – IM10.23 / 10.24 / 11.7 / 11.8 / 11.11 / 11.12          BATCH A – SU – 28.9</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>13</b></p>	<p>BATCH B – OR3.1 /3.2 / 3.3 /4.1          BATCH C – DR11.2 / 12.2 / 12.5 / 12.6 / 12.7          BATCH D – IM11.13 / 11.19 /11.20 / 11.21          BATCH A – SU – 28.18</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

<p><b>14</b></p>	<p>BATCH B – OR5.1 / 6.1 / 7.1          BATCH C – DR13.1 / 13.2 / 13.3          BATCH D – IM12.5 / 12.6          BATCH A – SU – 29.10</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>15</b></p>	<p>BATCH B – OR5.1 / 6.1 / 7.1          BATCH C – DR14.2 / 14.3          BATCH D – IM12.7 / 12.9          BATCH A – SU – 25.4</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>16</b></p>	<p>BATCH B – OR5.1 / 6.1 / 7.1          BATCH C – DR14.2 / 14.3          BATCH D – IM12.10 / 12.11          BATCH A – SU – 25.5</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>17</b></p>	<p>BATCH B – OR5.1 / 6.1 / 7.1          BATCH C – DR14.4 / 15.1 / 15.2          BATCH D – IM12.14 / 13.8          BATCH A – SU – 10.3</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

	BATCH B – OR8.1 /10.1 BATCH C – DR15.4	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>18</b>	BATCH D – IM13.9 / 13.10 BATCH A– SU – 28.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>19</b>	BATCH B – OR 11.1 BATCH C – DR 16.1 / 16.2 BATCH D – IM13.9 / 13.10 BATCH A– SU – 28.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>20</b>	BATCH B – OR – Application of Basic splints and slings (I) BATCH C – DR – Skin Biopsy (O) BATCH D – IM –Cardiac Resuscitation (D) BATCH A – SU - Basic Wound Care (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>21</b>	BATCH B – OR – Basic fracture & dislocation management (O) BATCH C – DR – Tissue Smear (O) BATCH D – IM- Pleural & Ascitic Aspiration ( O) BATCH A – SU - Basic Bandaging (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>22</b>	BATCH B – OR – Compression Bandage (I) BATCH C – DR – Dark Ground Illumination (O) BATCH D – IM - BLS (D) BATCH A – SU -- Early management of trauma & trauma life support (D)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>23</b>	BATCH B – OR - Application of Basic splints and slings (I) BATCH C – DR –KOH scrapping (D) BATCH D – IM - Cardiac Resuscitation (D) BATCH A – SU - Basic Bandaging (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>Day 24 (4 weeks)</b>	<b>BATCH B – OR – EOP Assessment</b> <b>BATCH C – DR – EOP Assessment</b> <b>BATCH D – IM – EOP Assessment</b> <b>BATCH A – SU – EOP Assessment</b>	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies  Examination will be both - Theory & Practical
<b>Day 1</b>	BATCH C – OR1.5 / 1.6 BATCH D – DR2.1 BATCH A – IM7.25 / 7.26 BATCH B– SU – 16.1	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

<b>2</b>	BATCH C – OR2.1 / 2.2 BATCH D – DR3.1 BATCH A – IM8.9 / 8.10 BATCH B – SU -17.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>3</b>	BATCH C – OR2.3 / 2.4 /2.5 / 2.6 BATCH D – DR3.2 /5.2 BATCH A – IM8.11 / 8.15 /8.16 / 8.17 BATCH B– SU – 17.10 /18.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>FAMILY ADOPTION PROGRAMME VISIT BY DEPARTMENT OF COMMUNITY MEDICINE</b>		
<b>4</b>	BATCH C – OR 2.7 / 2.8 / 2.9 / 2.10 BATCH D – DR 6.2 / 7.2 BATCH A– IM8.18 / 8.19 BATCH B– SU – / 25.4	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>5</b>	BATCH C – OR2.11 / 2.12 BATCH D – DR8.2 / 8.3 /8.4 / 8.5 BATCH A– IM9.3 / 9.3 BATCH B SU – 25.5	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>6</b>	BATCH C – OR2.13 / 2.14 BATCH D – DR8.6 / 9.2 / 9.3 BATCH A – IM9.3 / 9.3 / 9.5 / 9.9 BATCH B – SU – 27.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>7</b>	BATCH C – OR2.13 / 2.14 BATCH D – DR10.1 / 10.2 BATCH A– IM9.10 / 9.15 / 9.16 / 9.1 BATCH B – SU -27.4	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

<b>8</b>	BATCH C – OR2.15 / 2.16 BATCH D – DR10.5 / 10.7 BATCH A – IM9.20 / 10.12 / 10.13 / 10.20 / 1.21 / 10.22 BATCH B – SU – 27.8	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>9</b>	BATCH C – OR3.1 /3.2 / 3.3 /4.1 BATCH D – DR11.2 /12.2 / 12.5 / 12.6 / 12.7 BATCH A – IM10.23 / 10.24 IM11.7 / 11.8 /11.11 / 11.12 BATCH B – SU – 28.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>10</b>	BATCH C – OR3.1 /3.2 / 3.3 /4.1  BATCH D – DR11.2 / 12.2 / 12.5 / 12.6 / 12.7 BATCH A – IM10.23 / 10.24 / 11.7 / 11.8 / 11.11 / 11.12 BATCH B – SU – 28.9	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>11</b>	BATCH C – OR3.1 /3.2 / 3.3 /4.1  BATCH D – DR11.2 / 12.2 / 12.5 / 12.6 / 12.7 BATCH A – IM10.23 / 10.24 / 11.7 / 11.8 / 11.11 / 11.12 BATCH B – SU – 28.9	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>12</b>	BATCH C – OR3.1 /3.2 / 3.3 /4.1 BATCH D – DR11.2 / 12.2 / 12.5 / 12.6 / 12.7 BATCH A – IM11.13 / 11.19 /11.20 / 11.21 BATCH B – SU – 28.18	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>13</b>	BATCH C – OR3.1 /3.2 / 3.3 /4.1 BATCH D – DR11.2 / 12.2 / 12.5 / 12.6 / 12.7 BATCH A – IM11.13 / 11.19 /11.20 / 11.21 BATCH B – SU – 28.18	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>14</b>	BATCH C – OR5.1  BATCH D – DR13.1 / 13.2 BATCH A – IM12.5 BATCH B – SU – 29.10	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

15	BATCH C – OR 6.1 / 7.1 BATCH D – DR 13.2 / 13.3 BATCH A – IM 12.6 BATCH B – SU – 29.10	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
16	BATCH C – OR5.1 / 6.1 / 7.1 BATCH D – DR14.2 / 14.3 BATCH A – IM12.7 / 12.9 BATCH B – SU – 25.4	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
17	BATCH C – OR5.1 / 6.1 / 7.1 BATCH D – DR14.2 / 14.3 BATCH A – IM12.10 / 12.11 BATCH B – SU – 25.5	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
18	BATCH B – OR 6.1 / 7.1 BATCH C – DR14.4 / DR 15.2 BATCH D – IM12.14/13.8 BATCH A – SU – 10.3	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
19	BATCH C – OR8.1 /10.1 / 11.1 BATCH D – DR15.4 / 16.1 / 16.2 BATCH A – IM13.9 / 13.10 BATCH B– SU – 28.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
20	BATCH C – OR – Application of Basic splints and slings (I) BATCH D – DR – Skin Biopsy (O) BATCH A – IM –Cardiac Resuscitation (D) BATCH B – SU - Basic Wound Care (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
21	BATCH C – OR – Basic fracture & dislocation management (O) BATCH D – DR – Tissue Smear (O) BATCH A – IM- Pleural & Ascitic Aspiration ( O) BATCH B – SU - Basic Bandaging (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

22	BATCH C – OR – Compression Bandage (I) BATCH D – DR – Dark Ground Illumination (O) BATCH A – IM - BLS (D) BATCH B – SU -- Early management of trauma & trauma life support (D)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
23	BATCH C – OR - Application of Basic splints and slings (I) BATCH D – DR –KOH scrapping (D) BATCH A – IM - Cardiac Resuscitation (D) BATCH B – SU - Basic Bandaging (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>Day 24 (4 Weeks)</b>	<b>BATCH C – OR – EOP Assessment</b> <b>BATCH D – DR – EOP Assessment</b> <b>BATCH A – IM – EOP Assessment</b> <b>BATCH B – SU – EOP Assessment</b>	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies  Examination will be both - Theory & Practical
<b>Day 1</b>	BATCH A – IM - IM13.11 / 14.6 BATCH B – SU 3.3 BATCH C – OG 13.4 BATCH D – PE20.6 / 20.18 / 21.8 / 021.9 / 21.10 / 21.11	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>2</b>	BATCH A – IM IM14.7 / 14.8 BATCH B – SU 4.4 BATCH C – OG 13.5 BATCH D - PE 21.12 / 21.13 / 21.14 / 21.15 / 21.16 / 22.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>3</b>	BATCH A – IM IM14.11 / 14.12 BATCH B – SU 8.2 BATCH C – OG 17.2 BATCH D - PE 23.12 / 23.13 / 23.14 / 23.15 / 24.9	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training



4	BATCH A – IM IM15.4 / 15.5 /15.7 BATCH B – SU 9.3 BATCH C – OG 18.2 BATCH D - PE23.7 / 23.8 / 23.9 / 23.10 / 23.11	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
6	BATCH A – IM 15.8 /15.13 / 16.4 / 16.5/16.7 BATCH B – SU 10.2 / 10.4 BATCH C – OG 19.2 / 19.3 BATCH D - PE 24.14 / 24.15 / 24.16 / 24.17 / 26.5 / 26.6 / 26.7 /	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>FAMILY ADOPTION PROGRAMME VISIT BY DEPARTMENT OF COMMUNITY MEDICINE</b>		
7	BATCH A – IM IM14.11 / 14.12 BATCH B – SU 8.2 BATCH C – OG 17.2 BATCH D - PE 26.8 / 26.9 / 26.10 / 26.13 / 23.12 / 23.13 /	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

<b>8</b>	BATCH A – IM 17.8 / 17.14 BATCH B – SU 11.3 BATCH C – OG 19.3 BATCH D - PE 23.14 / 23.15 / 24.9 / 27.10 / 27.14 / 27.15 /	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>9</b>	BATCH A – IM 17.8 / 17.14 BATCH B – SU 13.4 BATCH C – OG 20.2 BATCH D - PE 27.16 / 27.17 / 27.18 / 27.19 / 27.20 / 27.21 /	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>10</b>	BATCH A – IM18.3 / 18.5 / 8.6 BATCH B – SU 14.4 BATCH C – OG 34.4 BATCH D – PE 27.22/ 27.23 / 27.27 / 27.28 / .27.29 / 27.30	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>1</b>	BATCH A – IM18.17 / 19.3 / 19.4 / 19.5 / 19.6 BATCH B – SU 17.2 BATCH C – OG 35.11 BATCH D - PE 27.31 / 27.32 / 27.33 / 27.34 / 27.35 / 28.10 /	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

<b>12</b>	BATCH A – IM 20.2 /20.4 / 20.5 BATCH B – SU 17.10 BATCH C – OG 35.12 BATCH D – PE 28.11 / 28.12 / 28.13 /28.14 / 28.15 / 28.16 /	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
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<p><b>13</b></p>	<p>BATCH A – IM 21.5 / 21.7 / 1.8 / 23.5          BATCH B – SU 22.3          BATCH C – OG 35.13          BATCH D – PE 28.17 / 28.18 / 28.19/ 28.20 / 29.10 /</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>14</b></p>	<p>BATCH A – IM 24.2 / 25.4 / 25.5 / 25.6          BATCH B – SU 27.4          BATCH C – OG 35.14          BATCH D - PE 29.11/ 29.12 / 29.13/29.14 / 29.15 / 29.16 /</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>15</b></p>	<p>BATCH A – IM 25.7 / 25.9 / 25.10 / 25.11          BATCH B – SU 27.8          BATCH C – OG 35.15          BATCH D – PE 29.17 / 29.18 /29.19 / 29.20 / 30.17 /</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>16</b></p>	<p>BATCH A – IM 25.12 / 25.13 /          BATCH B – SU 27.8          BATCH C – OG 35.16          BATCH D – PE 30.22 / 30.18 / 30.19 / 30.20 / 30.21</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>17</b></p>	<p>BATCH A – IM 26.19 / 26.20          BATCH B - SU          BATCH C – OG 35.16          BATCH D – PE 30.23 / 31.4 / 31.6 / 31.7 /</p>	<p>4 faculty members will assess their allotted students at the end for achievement of their allotted competencies</p>

18	BATCH A - IM 26.22 BATCH B – SU 28.2 BATCH C – OG 35.17 BATCH D – PE 31.8 / 31.9 / 31.10/ 31.11 / 32.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
19	BATCH A - IM 26.24 BATCH B – SU 28.2 BATCH C – OG 35.17 BATCH D – PE 32.3 / 32.5 / 32.7 / 32.8 / 32.10 / 32.12 / 32.13	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
20	BATCH A - IM- Urinary Cauterization ( D) BATCH B - SU- Basic Wound Care (I) BATCH C - OG- Pap Smear Collection & Interpretation (I) BATCH D -PE – Neonatal Resuscitation (D)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
21	BATCH A - IM- Pleural & Ascitic Aspiration ( O) BATCH B - SU- Basic Bandaging (I) BATCH C - OG- IUCD Insertion & Removal (I) BATCH D - PE – Setting up pediatric IV line & calculating grip rate. (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
22	BATCH A - IM- Cardiac Resuscitation (D) BATCH B - SU- Early management of trauma & trauma life support (A) BATCH C - OG- Normal Labour & Delivery (including partogram) (I) BATCH D - PE – Setting up Pediatric Intraosseous line (O)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

23	BATCH A - IM- BLS (D) BATCH B -SU- Early management of trauma & trauma life support (D) BATCH C - OG- Episiotomy (I) BATCH D - PE - Setting up Pediatric Interosseous line (O)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>Day 24 (4 weeks)</b>	<b>BATCH A – IM - EOP Assessment</b> <b>BATCH B – SU - EOP Assessment</b> <b>BATCH C – OG - EOP Assessment</b> <b>BATCH D – PE - EOP Assessment</b>	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies  Examination will be both - Theory & Practical
<b>Day 1</b>	BATCH D – IM - IM13.11 / 14.6 BATCH A – SU 3.3 BATCH B – OG 13.4 BATCH C – PE20.6 / 20.18 / 21.8 / 021.9 / 21.10 /21.11	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
2	BATCH D – IM IM14.7 / 14.8 BATCH A – SU 4.4 BATCH B – OG 13.5 BATCH C - PE 21.12 / 21.13 / 21.14 / 21.15 / 21.16 / 22.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
3	BATCH D – IM IM14.11 / 14.12 BATCH A – SU 8.2 BATCH B – OG 17.2 BATCH C - PE 23.12 / 23.13 / 23.14 / 23.15 / 24.9	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

4	BATCH D – IM IM15.4 / 15.5 BATCH A – SU 9.3 BATCH B – OG 18.2 BATCH C - PE23.7 / 23.8 / 23.9 / 23.10 / 23.11	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
5	BATCH D – IM IM15.7 / 15.8 / 15.13 BATCH A – SU 10.2 BATCH B – OG 19.2 BATCH C - PE24.10 / 24.11 / 24.12 / 24.14 / 24.15 / 24.16	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

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8	BATCH D – IM IM16.4 / 16.5 / 16.7 BATCH A – SU 10.4 BATCH B – OG 19.3 BATCH C - PE24.17 / 26.5 / 26.6 / 26.7 / 26.8 / 26.9 / 26.10 / 26.13	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
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<p style="text-align: center;"><b>9</b></p>	<p>BATCH D – IM 17.8 / 17.14          BATCH A – SU 11.3          BATCH B – OG 19.3          BATCH C- PE27.10 / 27.14 / 27.15 /27.16 / 27.17 / 27.18</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>10</b></p>	<p>BATCH D – IM 17.8 / 17.14          BATCH A – SU 13.4          BATCH B – OG 20.2          BATCH C - PE27.19 / 27.20 / 27.21 / 27.22/ 27.23 / 27.27</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>11</b></p>	<p>BATCH D – IM18.3 / 18.5 / 8.6          BATCH A – SU 14.4          BATCH B – OG 34.4          BATCH C – PE 27.28 / .27.29 / 27.30 / 27.31 / 27.32 / 27.33</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

<p style="text-align: center;"><b>12</b></p>	<p>BATCH D – IM18.17 / 19.3 / 19.4 / 19.5 / 19.6          BATCH A – SU 17.2          BATCH B – OG 35.11          BATCH C - PE27.34 / 27.35 / 28.10 / 28.11 / 28.12 / 28.13</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>13</b></p>	<p>BATCH D – IM 20.2 /20.4 / 20.5          BATCH A – SU 17.10          BATCH B – OG 35.12          BATCH C – PE 28.14 / 28.15 / 28.16 / 28.17 / 28.18 / 28.19</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>14</b></p>	<p>BATCH D – IM 21.5 / 21.7 / 1.8 / 23.5          BATCH A – SU 22.3          BATCH B – OG 35.13          BATCH C – PE 28.20 / 29.10 / 29.11/ 29.12 / 29.13</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>



<p style="text-align: center;"><b>15</b></p>	<p>BATCH D – IM 24.2 / 25.4 / 25.5 / 25.6          BATCH A – SU 27.4          BATCH B – OG 35.14          BATCH C - PE29.14 / 29.15 / 29.16 / 29.17 / 29.18</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>16</b></p>	<p>BATCH D – IM 25.7 / 25.9 / 25.10 / 25.11          BATCH A – SU 27.8          BATCH B – OG 35.15          BATCH C – PE 29.19 / 29.20 / 30.17 / 30.18 / 30.19 / 30.20 / 30.21</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>17</b></p>	<p>BATCH D – IM 25.12 / 25.13 / 26.19 / 26.20          BATCH A – SU 27.8          BATCH B – OG 35.16          BATCH C – PE 30.22 / 30.23 / 31.4 / 31.6 / 31.7 / 31.8 / 31.9 / 31.10</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

<p><b>18</b></p>	<p>BATCH D - IM 26.22 / 26.24          BATCH A – SU 28.2          BATCH B – OG 35.17          BATCH C – PE 1.11 / 32.2 / 32.3 / 32.5 / 32.7 / 32.8          / 32.10 / 32.12 / 32.13</p>	<p>4 faculty members will assess their allotted students at the end for achievement of their allotted competencies</p>
<p><b>19</b></p>	<p>BATCH D – IM 26.25 / 26.28 / 26.29          BATCH A – SU 28.9          BATCH B – OG 36.2          BATCH C – PE33.6 / 33.7 / 33.9 / 33.10 / 33.11 /          34.5 / 34.6</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>FAMILY ADOPTION PROGRAMME VISIT          BY DEPARTMENT OF COMMUNITY MEDICINE</b></p>		

<p style="text-align: center;"><b>20</b></p>	<p>BATCH D - IM- Urinary Cauterization ( D)          BATCH A - SU- Basic Wound Care (I)          BATCH B - OG- Pap Smear Collection &amp; Interpretation (I)          BATCH C -PE – Neonatal Resuscitation (D)</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>21</b></p>	<p>BATCH D - IM- Pleural &amp; Ascitic Aspiration ( O)          BATCH A - SU- Basic Bandaging (I)          BATCH B - OG- IUCD Insertion &amp; Removal (I)          BATCH C - PE – Setting up pediatric IV line &amp; calculating drip rate. (I)</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p style="text-align: center;"><b>22</b></p>	<p>BATCH D - IM- Cardiac Resuscitation (D)          BATCH A - SU- Early management of trauma &amp; trauma life support (A)          BATCH B - OG- Normal Labour &amp; Delivery (including partogram) (I)          BATCH C - PE – Setting up Pediatric Interosseous line (O)</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

23	<p>BATCH D - IM- BLS (D)          BATCH A -SU- Early management of trauma &amp; trauma life support (D)          BATCH B - OG- Episiotomy (I)          BATCH C - PE - Setting up Pediatric Intraosseous line (O)</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>Day 24 (4 Weeks)</b></p>	<p><b>BATCH D – IM - EOP Assessment          BATCH A – SU - EOP Assessment          BATCH B – OG - EOP Assessment          BATCH C – PE - EOP Assessment</b></p>	<p>4 faculty members will assess their allotted students at the end for achievement of their allotted competencies</p> <p>Examination will be both - Theory &amp; Practical</p>
<p><b>Day 1</b></p>	<p>BATCH C – IM - IM13.11 / 14.6          BATCH D – SU 3.3          BATCH A – OG 13.4          BATCH B – PE20.6 / 20.18 / 21.8 / 021.9 / 21.10 /21.11</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

2	BATCH C – IM IM14.7 / 14.8 BATCH D – SU 4.4 BATCH A – OG 13.5 BATCH B - PE 21.12 / 21.13 / 21.14 / 21.15 / 21.16 / 22.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
3	BATCH C – IM IM14.11 / 14.12 BATCH D – SU 8.2 BATCH A – OG 17.2 BATCH B - PE 23.12 / 23.13 / 23.14 / 23.15 / 24.9	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
4	BATCH C – IM IM15.4 / 15.5 BATCH D – SU 9.3 BATCH A – OG 18.2 BATCH B - PE23.7 / 23.8 / 23.9 / 23.10 / 23.11	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

5	BATCH C – IM IM15.7 / 15.8 /15.13 BATCH D – SU 10.2 BATCH A – OG 19.2 BATCH B - PE24.10 / 24.11 / 24.12 / 24.14 / 24.15 / 24.16	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
6	BATCH C – IM IM16.4 / 16.5/16.7 BATCH D – SU 10.4 BATCH A – OG 19.3 BATCH B - PE24.17 / 26.5 / 26.6 / 26.7 / 26.8 / 26.9 / 26.10 / 26.13	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
7	BATCH C – IM 17.8 / 17.14 BATCH D – SU 11.3 BATCH A – OG 19.3 BATCH B PE27.10 / 27.14 / 27.15 /27.16 / 27.17 / 27.18	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
8	BATCH C – IM 17.8 / 17.14 BATCH D – SU 13.4 BATCH A – OG 20.2 BATCH B - PE27.19 / 27.20 / 27.21 / 27.22/ 27.23 / 27.27	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

<p><b>9</b></p>	<p>BATCH C – IM18.3 / 18.5 / 8.6          BATCH D – SU 14.4          BATCH A – OG 34.4          BATCH B – PE 27.28 / .27.29 / 27.30 / 27.31 / 27.32 / 27.33</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>10</b></p>	<p>BATCH C – IM18.17 / 19.3 / 19.4 / 19.5 / 19.6          BATCH D – SU 17.2          BATCH A – OG 35.11          BATCH B - PE27.34 / 27.35 / 28.10 / 28.11 / 28.12 / 28.13</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>11</b></p>	<p>BATCH C – IM 20.2 /20.4 / 20.5          BATCH D – SU 17.10          BATCH A – OG 35.12          BATCH B – PE 28.14 / 28.15 / 28.16 / 28.17 / 28.18 / 28.19</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>12</b></p>	<p>BATCH C – IM 21.5 / 21.7 / 1.8 / 23.5          BATCH D – SU 22.3          BATCH A – OG 35.13          BATCH B – PE 28.20 / 29.10 / 29.11/ 29.12 / 29.13</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>
<p><b>13</b></p>	<p>BATCH C – IM 24.2 / 25.4 / 25.5 / 25.6          BATCH D – SU 27.4          BATCH A – OG 35.14          BATCH B - PE29.14 / 29.15 / 29.16 / 29.17 / 29.18</p>	<p>Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training</p>

14	BATCH C – IM 25.7 / 25.9 / 25.10 / 25.11 BATCH D – SU 27.8 BATCH A – OG 35.15 BATCH B – PE 29.19 / 29.20 / 30.17 / 30.18 / 30.19 / 30.20 / 30.21	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
15	BATCH C – IM 25.12 / 25.13 / 26.19 / 26.20 BATCH D – SU 27.8 BATCH A – OG 35.16 BATCH B – PE 30.22 / 30.23 / 31.4 / 31.6 / 31.7 / 31.8 / 31.9 / 31.10	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
16	BATCH C - IM 26.22 / 26.24 BATCH D – SU 28.2 BATCH A – OG 35.17 BATCH B – PE 1.11 / 32.2 / 32.3 / 32.5 / 32.7 / 32.8 / 32.10 / 32.12 / 32.13	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
17	BATCH C - IM 26.22 / 26.24 BATCH D – SU 28.2 BATCH A – OG 35.17 BATCH B – PE 1.11 / 32.2 / 32.3 / 32.5 / 32.7 / 32.8 / 32.10 / 32.12 / 32.13	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
18	BATCH C – IM 26.25 / 26.28 / 26.29 BATCH D – SU 28.9 BATCH A – OG 36.2 BATCH B – PE33.6 / 33.7 / 33.9 / 33.10 / 33.11 / 34.5 / 34.6	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
19	BATCH C – IM 26.25 / 26.28 / 26.29 BATCH D – SU 28.9 BATCH A – OG 36.2 BATCH B – PE33.6 / 33.7 / 33.9 / 33.10 / 33.11 / 34.5 / 34.6	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training



20	BATCH C - IM- Urinary Cauterization ( D) BATCH D - SU- Basic Wound Care (I) BATCH A - OG- Pap Smear Collection & Interpretation (I) BATCH B -PE – Neonatal Resuscitation (D)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
21	BATCH C - IM- Pleural & Ascitic Aspiration ( O) BATCH D - SU- Basic Bandaging (I) BATCH A - OG- IUCD Insertion & Removal (I) BATCH B - PE – Setting up pediatric IV line & calculating grip rate. (I)	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
22	BATCH C - IM- Cardiac Resuscitation (D) BATCH D - SU- Early management of trauma & trauma life support (A) BATCH A - OG- Normal Labour & Delivery (including partogram) (I) BATCH B - PE – Setting up Pediatric Interosseous line (O)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
23	BATCH C - IM- BLS (D) BATCH D -SU- Early management of trauma & trauma life support (D) BATCH A - OG- Episiotomy (I) BATCH B - PE - Setting up Pediatric Interosseous line (O)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>Day 24 (4 Weeks)</b>	<b>BATCH C – IM - EOP Assessment</b> <b>BATCH D – SU - EOP Assessment</b> <b>BATCH A – OG - EOP Assessment</b> <b>BATCH B – PE - EOP Assessment</b>	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies  Examination will be both - Theory & Practical

<b>Day 1</b>	BATCH B – IM - IM13.11 / 14.6 BATCH C – SU 3.3 BATCH D – OG 13.4 BATCH A – PE20.6 / 20.18 / 21.8 / 021.9 / 21.10 / 21.11	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>2</b>	BATCH B – IM IM14.7 / 14.8 BATCH C – SU 4.4 BATCH D – OG 13.5 BATCH A - PE 21.12 / 21.13 / 21.14 / 21.15 / 21.16 / 22.2	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>3</b>	BATCH B – IM IM14.11 / 14.12 BATCH C – SU 8.2 BATCH D – OG 17.2 BATCH A - PE 23.12 / 23.13 / 23.14 / 23.15 / 24.9	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>4</b>	BATCH B – IM IM15.4 / 15.5 BATCH C – SU 9.3 BATCH D – OG 18.2 BATCH A - PE23.7 / 23.8 / 23.9 / 23.10 / 23.11	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>5</b>	BATCH B – IM IM15.7 / 15.8 / 15.13 BATCH C – SU 10.2 BATCH D – OG 19.2 BATCH A - PE24.10 / 24.11 / 24.12 / 24.14 / 24.15 / 24.16	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
<b>6</b>	BATCH B – IM IM16.4 / 16.5 / 16.7 BATCH C – SU 10.4 BATCH D – OG 19.3 BATCH A - PE24.17 / 26.5 / 26.6 / 26.7 / 26.8 / 26.9 / 26.10 / 26.13	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

7	BATCH B – IM 17.8 / 17.14 BATCH C – SU 11.3 BATCH D – OG 19.3 BATCH A - PE27.10 / 27.14 / 27.15 /27.16 / 27.17 / 27.18	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
8	BATCH B – IM 17.8 / 17.14 BATCH C – SU 13.4 BATCH D – OG 20.2 BATCH A - PE27.19 / 27.20 / 27.21 / 27.22/ 27.23 / 27.27	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
9	BATCH B – IM18.3 / 18.5 / 8.6 BATCH C – SU 14.4 BATCH D – OG 34.4 BATCH A – PE 27.28 / .27.29 / 27.30 / 27.31 / 27.32 / 27.33	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
10	BATCH B – IM18.17 / 19.3 / 19.4 / 19.5 / 19.6 BATCH C – SU 17.2 BATCH D – OG 35.11 BATCH A - PE27.34 / 27.35 / 28.10 / 28.11 / 28.12 / 28.13	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
11	BATCH B – IM 20.2 /20.4 / 20.5 BATCH C – SU 17.10 BATCH D – OG 35.12 BATCH A – PE 28.14 / 28.15 / 28.16 / 28.17 / 28.18 / 28.19	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
12	BATCH B – IM 21.5 / 21.7 / 1.8 / 23.5 BATCH C – SU 22.3 BATCH D – OG 35.13 BATCH A – PE 28.20 / 29.10 / 29.11/ 29.12 / 29.13	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

13	BATCH B – IM 24.2 / 25.4 / 25.5 / 25.6 BATCH C – SU 27.4 BATCH D – OG 35.14 BATCH A - PE29.14 / 29.15 / 29.16 / 29.17 / 29.18	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
14	BATCH B – IM 25.7 / 25.9 / 25.10 / 25.11 BATCH C – SU 27.8 BATCH D – OG 35.15 BATCH A – PE 29.19 / 29.20 / 30.17 / 30.18 / 30.19 / 30.20 / 30.21	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
15	BATCH B – IM 25.12 / 25.13 / 26.19 / 26.20 BATCH C – SU 27.8 BATCH D – OG 35.16 BATCH A – PE 30.22 / 30.23 / 31.4 / 31.6 / 31.7 / 31.8 / 31.9 / 31.10	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
16	BATCH B - IM 26.22 / 26.24 BATCH C – SU 28.2 BATCH D – OG 35.17 BATCH A – PE 1.11 / 32.2 / 32.3 / 32.5 / 32.7 / 32.8 / 32.10 / 32.12 / 32.13	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
17	BATCH B – IM 26.25 / 26.28 / 26.29 BATCH C – SU 28.9 BATCH D – OG 36.2 BATCH A – PE33.6 / 33.7 / 33.9 / 33.10 / 33.11 / 34.5 / 34.6	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
18	BATCH B – IM 26.30 / 26.31 BATCH C – SU 28.18 BATCH D – OG 36.3 BATCH A - PE34.7 / 34.8 / 34.9	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training

19	BATCH B – IM 26.35 / 26.49 BATCH C – SU 28.18 BATCH D – OG 36.3 BATCH A - 34.10 / 34.11	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
20	BATCH B - IM- Urinary Cauterization ( D) BATCH C - SU- Basic Wound Care (I) BATCH D - OG- Pap Smear Collection & Interpretation (I) BATCH A -PE – Neonatal Resuscitation (D)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
21	BATCH B - IM- Pleural & Ascitic Aspiration ( O) BATCH C - SU- Basic Bandaging (I) BATCH D - OG- IUCD Insertion & Removal (I) BATCH A - PE – Setting up pediatric IV line & calculating grip rate. (I)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
22	BATCH B - IM- Cardiac Resuscitation (D) BATCH C - SU- Early management of trauma & trauma life support (A) BATCH D - OG- Normal Labour & Delivery (including partogram) (I) BATCH A - PE – Setting up Pediatric Interosseous line (O)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
23	BATCH B - IM- BLS (D) BATCH C -SU- Early management of trauma & trauma life support (D) BATCH D - OG- Episiotomy (I) BATCH A - PE - Setting up Pediatric Interosseous line (O)	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each ( total 4 faculty ) for training
Day 24 (4 weeks)	<b>BATCH B – IM - EOP Assessment</b> <b>BATCH C – SU - EOP Assessment</b> <b>BATCH D – OG - EOP Assessment</b> <b>BATCH A – PE - EOP Assessment</b>	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies  Examination will be both - Theory & Practical

**TOTAL NUMBR OF HOURS FOR CLINICAL POSTINGS OF EACH SUBJECT**  
**IN PHASE 3 PART 2 MBBS**

Subject (Period Of Training In Weeks )			
General Medicine 8+4 weeks	General Surgery 8+4 weeks	Obstertics & Gynaecology 8+4 weeks	Pediatrics 4 weeks
Orthopaedics 4 weeks		Dermatology & Venerology 2 weeks	
Total weeks: 42			

*N.K. Mohindroo*  
**Dr. N.K. Mohindroo**  
**Dean**  
**Dr KNS MIMS**

