DR. KNS MEMORIAL

INSTITUTE OF MEDICAL SCIENCES

(Formerly known as Mayo Institute of Medical Sciences)

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DEPARTMENT OF MEDICAL EDUCATION

CLINICAL POSTING TIME TABLE

FOR
PHASE 3 PART 1 - MBBS STUDENTS
AS PER
COMPETENCY BASED CURRICULUM

NMC RECOMMENDATIONS OF TOTAL NUMBR OF HOURS FOR CLINICAL POSTINGS OF EACH SUBJECT IN PHASE 3 PART 1 MBBS

Subject (Period Of Training In Weeks)					
General Medicine 4 weeks	General Surgery 4 weeks	Obstertics & Gynaecology 4 weeks	Pediatrics 4 weeks	Community Medicine 6 weeks	Orthopaedics 4 weeks
Ophthalmology 4 weeks	Otorhinolaryngology 4 weeks	Psychiatry 2 weeks	Dermatology & Venerology 2 weeks	Dentistry 2 weeks	Casualty 2 weeks
Total weeks: 42					

CLINICAL POSTING SCHEDULE OF PHASE 3 PART 1 - M.B.B.S. (Batch -2019)

BATCH	DURATION & SUBJECT					
	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks
A	MEDICINE	SURGERY	OBG	PEDIATRICS	ORTHOPAEDICS	ENT
B	SURGERY	OBG	PEDIATRICS	MEDICINE	ENT	OPHTHALMOLOGY
C	OBG	PEDIATRICS	MEDICINE	SURGERY	OPHTHALMOLOGY	COMMUNITY MEDICINE
D	PEDIATRICS	MEDICINE	SURGERY	OBG	COMMUNITY MEDICINE	ORTHOPAEDICS

BATCH	DURATION & SUBJECT						
	4 weeks	4 weeks	3 weeks	3 weeks	3 weeks	3 weeks	3 weeks
A	OPHTHALMOLOGY	COMMUNITY MEDICINE	A — COMMUNITY MEDICINE	PSYCHIATRY	DERMATOLOGY	DENTAL (1st week) ANAESTHESIA(2nd week)	COMMUNITY MEDICINE
B	COMMUNITY MEDICINE	ORTHOPAEDICS	B — PSYCHIATRY	DERMATOLOGY	DENTAL (1st week) ANAESTHESIA(2nd week)	Resp. Med. (Casualty)	PSYCHIATRY
C	ORTHOPAEDICS	ENT	C — DERMATOLOGY	DENTAL (1st week) ANAESTHESIA(2nd week)	Resp. Med. (Casualty)	COMMUNITY MEDICINE	DERMATOLOGY
D	ENT	OPHTHALMOLOGY	D — DENTAL (1st week) ANAESTHESIA (2nd week)	Resp. Med. (Casualty)	COMMUNITY MEDICINE	PSYCHIATRY	DENTAL (1st week) ANAESTHESIA(2nd week)
			E — Resp. Med. (Casualty)	COMMUNITY MEDICINE	PSYCHIATRY	DERMATOLOGY	Resp. Med. (Casualty)

PHASE III - PART 1
CLINICAL POSTING COMPETENCIES SCHEDULE

YEAR CALANDER DATE & DAY	CLINICAL POSTING ROTATION WITH COMPETENCY 10 AM to 1 PM	DEATAILS OF BATCH DISTRIBUTION WITH FACULTY
	BATCH A - IM- 1.13 BATCH B - SU- 2.3 BATCH C - OG- 35.2 BATCH D - PE- 1.4	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
	BATCH A - IM- 1.16 BATCH B - SU- 4.4 BATCH C- OG- 35.3 BATCH D - PE- 1.7	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
	BATCH A - IM- 1.17 BATCH B - SU- 8.1 BATCH C - OG- 35.10 BATCH D - PE- 2.2	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
	BATCH A - IM- 1.20 BATCH B - SU- 8.2 BATCH C - OG- 35.8 BATCH D - PE- 2.5	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 - IM- 1.21 BATCH B - SU- 8.3 BATCH C - OG- 35.9 BATCH D - PE- 3.3	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
	BATCH A - IM- 1.25 BATCH B - SU- 9.3 BATCH C - OG- 35.7 BATCH D - PE- 6.8	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
	BATCH A - IM- 1.26 BATCH B - SU- 11.1 BATCH C - OG- 36.1 BATCH D - PE- 6.9	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
	BATCH A - IM- 1.27 BATCH B - SU- 11.2 BATCH C - OG- 12.2 BATCH D - PE- 7.5	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 - IM- 1.29 BATCH B - SU- 11.3 BATCH C - OG- 12.1 BATCH D - PE- 7.7	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
	BATCH A - IM- 2.8 BATCH B - SU- 12.1 BATCH C - OG- 12.8 BATCH D - PE- 8.4	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
	BATCH A - IM- 2.10 BATCH B - SU- 12.2 BATCH C - OG- 13.2/13.3 BATCH D - PE- 8.5	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 - IM- 2.12 BATCH B - SU- 12.3 BATCH C - -OG- 19.1 BATCH D - PE- 9.4	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
	BATCH A - IM- 2.24 BATCH B - SU- 13.4 BATCH C - OG- 22.2 BATCH D - PE- 9.5	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 - IM- 3.4 BATCH B - SU- 14.2 BATCH C - OG- 23.1 BATCH D - PE- 9.6	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
	BATCH A - IM- 3.5 BATCH B - SU- 14.3 BATCH C - OG- 29.1 BATCH D - PE- 9.7	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
	BATCH A - IM- 3.6 BATCH B - SU- 14.4 BATCH C - OG- 31.1 BATCH D - PE- 9.7	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
	BATCH A - IM- 3.7 BATCH B - SU- 17.1 BATCH C - OG- 10.1 BATCH D - PE- 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
	BATCH A - IM- 3.8 BATCH B - SU- 17.2 BATCH C - OG- 10.1 BATCH D - PE- 10.4	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
	BATCH A - IM- 3.9 BATCH B - SU- 17.10 BATCH C - OG- 14.2 BATCH D - PE- 10.5	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 - IM- Oxygen / Aerosol therapy BATCH B - SU- Basic Suturing BATCH C - OG- PS / PV Examination BATCH D -PE – Setting up pediatric IV line & calculating drip rate	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 - IM- RT Insertion BATCH B - SU- Basic Suturing BATCH C - OG- Visual inspection of Cervix with Acetic Acid BATCH D - PE - Setting up pediatric IV line & calculating drip rate	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 - IM- Lumber Puncture BATCH B - SU- Abscess I/D BATCH C - OG- Visual inspection of Cervix with Acetic Acid BATCH D - PE - Neonatal Resuscitation	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 - IM- Bed side Urine analysis BATCH B -SU- Abscess I/D BATCH C - OG- Episiotomy BATCH D - PE - Neonatal Resuscitation	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 -Med - Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	Batch B - Surg. - Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies

	Batch - C – OBG - Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	Batch -D – PE - Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	BATCH D - IM- 1.13 BATCH A - SU- 2.3 BATCH B - OG- 35.2 BATCH C - PE- 1.4	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
	BATCH D - IM- 1.16 BATCH A - SU- 4.4 BATCH B- OG- 35.3 BATCH C - PE- 1.7	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
	BATCH D - IM- 1.17 BATCH A - SU- 8.1 BATCH B - OG- 35.10 BATCH C - PE- 2.2	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
	BATCH D - IM- 1.20 BATCH A - SU- 8.2 BATCH B - OG- 35.8 BATCH C - PE- 2.5	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 D - IM- 1.21 BATCH A - SU- 8.3 BATCH B - OG- 35.9 BATCH C - PE- 3.3	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
	BATCH D - IM- 1.25 BATCH A - SU- 9.3 BATCH B - OG- 35.7 BATCH C - PE- 6.8	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
	BATCH D - IM- 1.26 BATCH A - SU- 11.1 BATCH B - OG- 36.1 BATCH C - PE- 6.9	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

	BATCH D - IM- 1.27 BATCH A - SU- 11.2 BATCH B - OG- 12.2 BATCH C - PE- 7.5	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 D - IM- 1.29 BATCH A - SU- 11.3 BATCH B - OG- 12.1 BATCH C - PE- 7.7	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
	BATCH D - IM- 2.8 BATCH A - SU- 12.1 BATCH B - OG- 12.8 BATCH C - PE- 8.4	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
	BATCH D - IM- 2.10 BATCH A - SU- 12.2 BATCH B - OG- 13.2/13.3 BATCH C - PE- 8.5	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 D - IM- 2.12 BATCH A - SU- 12.3 BATCH B - -OG- 19.1 BATCH C - PE- 9.4	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

	BATCH D - IM- 2.24 BATCH A - SU- 13.4 BATCH B - OG- 22.2 BATCH C - PE- 9.5	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 D - IM- 3.4 BATCH A - SU- 14.2 BATCH B - OG- 23.1 BATCH C - PE- 9.6	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
	BATCH D - IM- 3.5 BATCH A - SU- 14.3 BATCH B - OG- 29.1 BATCH C - PE- 9.7	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

	BATCH D - IM- 3.6 BATCH A - SU- 14.4 BATCH B - OG- 31.1 BATCH C - PE-9.7	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
	BATCH D - IM- 3.7 BATCH A - SU- 17.1 BATCH B - OG- 10.1 BATCH C - PE- 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
	BATCH D - IM- 3.8 BATCH A - SU- 17.2 BATCH B - OG- 10.1 BATCH C - PE- 10.4	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
	BATCH D - IM- Oxygen / Aerosol therapy BATCH A - SU- Basic Suturing BATCH B - OG- PS / PV Examination BATCH C - PE – Setting up pediatric IV line & calculating drip rate	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 D - IM- RT Insertion BATCH A - SU- Basic Suturing BATCH B - OG- Visual inspection of Cervix with Acetic Acid BATCH C - PE - Setting up pediatric IV line & calculating drip rate	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 D - IM- Lumber Puncture BATCH A - SU- Abscess I/D BATCH B - OG- Visual inspection of Cervix with Acetic Acid BATCH C - PE - Neonatal Ressucitation	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 D - IM- Bed side Urine analysi BATCB A - SU- Abscess I/D BATCC B - OG- Episiotomy BATCH C - PE - Neonatal Ressucitation	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 -D – SU - Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	Batch A - OBG. - Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	Batch - B – PE - Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	Batch -C – MI - Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies

	BATCH C - IM- 1.13 BATCH D - SU- 2.3 BATCH A - OG- 35.2 BATCH B - PE- 1.4	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
	BATCH C - IM- 1.16 BATCH D - SU- 4.4 BATCH A- OG- 35.3 BATCH B - PE- 1.7	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
	BATCH C - IM- 1.17 BATCH D - SU- 8.1 BATCH A - OG- 35.10 BATCH B - PE- 2.2	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

	BATCH C - IM- 1.20 BATCH D - SU- 8.2 BATCH A - OG- 35.8 BATCH B - PE- 2.5	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 C - IM- 1.21 BATCH D - SU- 8.3 BATCH A - OG- 35.9 BATCH B - PE- 3.3	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
	BATCH C - IM- 1.25 BATCH D - SU- 9.3 BATCH A - OG- 35.7 BATCH B - PE- 6.8	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
	BATCH C - IM- 1.26 BATCH D - SU- 11.1 BATCH A - OG- 36.1 BATCH B - PE- 6.9	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

	BATCH C - IM- 1.27 BATCH D - SU- 11.2 BATCH A - OG- 12.2 BATCH B - PE- 7.5	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 C - IM- 1.29 BATCH D - SU- 11.3 BATCH A - OG- 12.1 BATCH B - PE- 7.7	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
	BATCH C - IM- 2.8 BATCH D - SU- 12.1 BATCH A - OG- 12.8 BATCH B - PE- 8.4	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
	BATCH C - IM- 2.10 BATCH D - SU- 12.2 BATCH A - OG- 13.2/13.3 BATCH B - PE- 8.5	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 C - IM- 2.12 BATCH D - SU- 12.3 BATCH A - -OG- 19.1 BATCH B - PE- 9.4	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

	BATCH C - IM- 2.24 BATCH D - SU- 13.4 BATCH A - OG- 22.2 BATCH B - PE- 9.5	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 C - IM- 3.4 BATCH D - SU- 14.2 BATCH A - OG- 23.1 BATCH B - PE- 9.6	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
	BATCH C - IM- 3.5 BATCH D - SU- 14.3 BATCH A - OG- 29.1 BATCH B- PE- 9.7	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
	BATCH C - IM- 3.6 BATCH D - SU- 14.4 BATCH A - OG- 31.1 BATCH B - PE-9.7	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

	BATCH C - IM- 3.7 BATCH D - SU- 17.1 BATCH A - OG- 10.1 BATCH B - PE- 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
	BATCH C - IM- 3.8 BATCH D - SU- 17.2 BATCH A - OG- 10.1 BATCH B- PE- 10.4	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
	BATCH C - IM- Oxygen / Aerosol therapy BATCH D - SU- Basic Suturing BATCH A - OG- PS / PV Examination BATCH B - PE – Setting up pediatric IV line & calculating drip rate	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 - IM- RT Insertion BATCH D - SU- Basic Suturing BATCH A - OG- Visual inspection of Cervix with Acetic Acid BATCH B - PE - Setting up pediatric IV line & calculating drip rate	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 - IM- Lumber Puncture BATCH D - SU- Abscess I/D BATCH A - OG- Visual inspection of Cervix with Acetic Acid BATCH B - PE - Neonatal Resuscitation	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 - IM- Bed side Urine analysis BATCB D - SU- Abscess I/D BATCC A - OG- Episiotomy BATCH B - PE - Neonatal Resuscitation	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 -Med - Assessment	**4 faculty members will assess their allotted students at the end for achievement of their allotted competencies**
	Batch D - Surg. - Assessment	**4 faculty members will assess their allotted students at the end for achievement of their allotted competencies**
	Batch - A – OBG - Assessment	**4 faculty members will assess their allotted students at the end for achievement of their allotted competencies**
	Batch -B – PE - Assessment	**4 faculty members will assess their allotted students at the end for achievement of their allotted competencies**
	BATCH B - IM- 1.13 BATCH C - SU- 2.3 BATCH D --OG- 35.2 BATCH A - PE- 1.4	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

	BATCH B - IM- 1.16 BATCH C - SU- 4.4 BATCH D -OG- 35.3 BATCH A - PE- 1.7	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
	BATCH B - IM- 1.17 BATCH C - SU- 8.1 BATCH D - OG- 35.10 BATCH A - PE- 2.2	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
	BATCH B - IM- 1.20 BATCH C - SU- 8.2 BATCH D -OG- 35.8 BATCH A - PE- 2.5	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 B - IM- 1.21 BATCH C - SU- 8.3 BATCH D - OG- 35.9 BATCH A - PE- 3.3	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

	BATCH B - IM- 1.25 BATCH C - SU- 9.3 BATCH D - OG- 35.7 BATCH A - PE- 6.8	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
	BATCH B - IM- 1.26 BATCH C - SU- 11.1 BATCH D - OG- 36.1 BATCH A - PE- 6.9	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
	BATCH B - IM- 1.27 BATCH C - SU- 11.2 BATCH D - OG- 12.2 BATCH A - PE- 7.5	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
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	BATCH B - IM- 2.8 BATCH C - SU- 12.1 BATCH D - OG- 12.8 BATCH A - PE- 8.4	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
	BATCH B - IM- 2.10 BATCH C - SU- 12.2 BATCH D - OG- 13.2/13.3 BATCH A - PE- 8.5	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 B - IM- 2.12 BATCH C - SU- 12.3 BATCH D - OG- 19.1 BATCH A - PE- 9.4	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
	BATCH B - IM- 2.24 BATCH C - SU- 13.4 BATCH D -OG- 22.2 BATCH A - PE- 9.5	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 B - IM- 3.4 BATCH C - SU- 14.2 BATCH D - OG- 23.1 BATCH A - PE- 9.6	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
	BATCH B - IM- 3.5 BATCH C - SU- 14.3 BATCH D - OG- 29.1 BATCH A - PE- 9.7	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
	BATCH B - IM- 3.6 BATCH C - SU- 14.4 BATCH D - OG- 31.1 BATCH A - PE- 9.7	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
	BATCH B - IM- 3.7 BATCH C - SU- 17.1 BATCH D - OG- 10.1 BATCH A - PE- 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

	BATCH B - IM- 3.8 BATCH C - SU- 17.2 BATCH D - OG- 10.1 BATCH A - PE- 10.4	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
	BATCH B - IM- 3.9 BATCH C - SU- 17.10 BATCH D -OG- 14.2 BATCH A - PE- 10.5	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 B - IM- Oxygen / Aerosol therapy BATCH C - SU- Basic Suturing BATCH D - OG- PS / PV Examination BATCH A - PE – Setting up pediatric IV line & calculating drip rate	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 B - IM- RT Insertion BATCH C - SU- Basic Suturing BATCH D - OG- Visual inspection of Cervix with Acetic Acid BATCH A - PE - Setting up pediatric IV line & calculating drip rate	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 B - IM- Lumber Puncture BATCH C - SU- Abscess I/D BATCH D - OG- Visual inspection of Cervix with Acetic Acid BATCH A - PE - Neonatal Resuscitation	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 B - IM- Bed side Urine analysis BATCH C - SU- Abscess I/D BATCH D - OG- Episiotomy BATCH A - PE - Neonatal Resuscitation	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 B - IM - Assessment	**4 faculty members will assess their allotted students at the end for achievement of their allotted competencies**
	BATCH C – SU - Assessment	**4 faculty members will assess their allotted students at the end for achievement of their allotted competencies**
	BATCH D – OG - Assessment	**4 faculty members will assess their allotted students at the end for achievement of their allotted competencies**
	BATCH A – PE - Assessment	**4 faculty members will assess their allotted students at the end for achievement of their allotted competencies**
	BATCH A - OR – 2.1 BATCH B – EN – 2.1/2.2 BATCH C – OP – 1.3 BATCH D – CM – 2.1	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
	BATCH A - OR – 2.3 BATCH B – EN – 2.8 BATCH C – OP – 1.3 BATCH D – CM – 2.1	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

	BATCH A - OR – 2.7 BATCH B – EN – 2.11 BATCH C – OP – 2.3 BATCH D – CM – 2.1	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
	BATCH A - OR – 2.8 BATCH B – EN – 2.15 BATCH C – OP – 2.3 BATCH D – CM – 2.3	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
	BATCH A - OR – 2.9 BATCH B – EN – 4.1 BATCH C – OP -2.3 BATCH D – CM – 3.7	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
	BATCH A - OR – 2.10 BATCH B – EN – 4.2 BATCH C – OP – 3.8 BATCH D – CM – 5.4	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
	BATCH A - OR – 2.11 BATCH B – EN – 4.3 BATCH C – OP – 3.9 BATCH D – CM – 5.4	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

		BATCH A - OR – 2.12 BATCH B – EN – 4.4	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
		BATCH C – OP – 4.8 BATCH D – CM – 6.1	faculty each (total 4 faculty) for training
		BATCH A - OR – 2.13 BATCH B – EN – 4.5 BATCH C – OP – 4.8 BATCH D – CM – 6.1	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
		BATCH A - OR – 2.14 BATCH B – EN – 4.6 BATCH C – OP – 4.8 BATCH D – CM – 6.3	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

	BATCH A - OR – 2.15 BATCH B – EN – 4.7 BATCH C – OP – 6.6 BATCH D – CM – 8.6	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
	BATCH A - OR – 2.16 BATCH B – EN – 4.8 BATCH C – OP – 6.7 BATCH D – CM – 8.6	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

	BATCH A - OR – 3.3 BATCH B – EN – 4.9 BATCH C – OP – 8.6 BATCH D – CM – 9.2	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
	BATCH A - OR – 4.1 BATCH B – EN – 4.10 BATCH C – OP – 7.3 BATCH D – CM – 9.2	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
	BATCH A - OR – 5.1 BATCH B – EN – 4.11 BATCH C – OP – 8.3 BATCH D – CM – 9.5	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 - OR – 6.1 BATCH B – EN – 4.16 BATCH C – OP – 8.3 BATCH D – CM – 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
	BATCH A - OR – 6.1 BATCH B – EN – 4.17 BATCH C – OP – 8.3 BATCH D – CM – 10.4	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
	BATCH A - OR – 8.1 BATCH B – EN – 4.24 BATCH C – OP – 8.3 BATCH D – CM – 12.2	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

	BATCH A - OR – 8.1 BATCH B – EN – 4.25 BATCH C – OP – 8.3 BATCH D – CM – 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
	BATCH A - OR - 11.1 BATCH B – EN – 4.26 BATCH C – OP – 8.3 BATCH D – CM – 14.1	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
	BATCH A - OR - 11.1 BATCH B – EN – 4.27 / 4.28 BATCH C – OP – 8.3 BATCH D – CM – 14.2	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
	BATCH A - OR – 13.1 BATCH B – EN – 4.29/4.30 BATCH C – OP – 9.1 BATCH D – CM – 17.3/17.5	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 - OR – 13.2 BATCH B – EN – 4.39 / 4.40 BATCH C – OP – 9.1 BATCH D – CM – 18.2	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

	BATCH A - OR – 14.1 BATCH B – EN – 4.40/4.42 BATCH C – OP – 9.1 BATCH D – CM – 20.2	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
	BATCH A - OR - 14.2 BATCH B – EN – 4.50 / 4.51 BATCH C – OP – 9.1 BATCH D – CM – 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
	BATCH A - OR – Application of Basic Splint & slings BATCH B – EN – Otoscopy BATCH C – OP - Digital Tonometry BATCH D – CM – 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
	BATCH A - OR – Application of Basic Splint & slings BATCH B – EN - Otoscopy BATCH C – OP - Ind. Ophthalmoscopy BATCH D – CM – 18.2	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
	BATCH A - OR - Basic Fracture & Dislocation management BATCH B – EN – Ant. Nasal Packing BATCH C – OP - Epilation BATCH D – CM – 18.2	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

	BATCH A - OR - Basic Fracture & Dislocation management BATCH B – EN - Ant. Nasal Packing BATCH C – OP – Eye Irrigation BATCH D – CM – 19.1	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

	Batch A- OR – Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	Batch B- EN – Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	Batch C – OP - Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	Batch D – CM - Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies

	BATCH D - OR – 2.1 BATCH A – EN – 2.1/2.2 BATCH B – OP – 1.3 BATCH C – CM – 2.1	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
	BATCH D - OR – 2.3 BATCH A – EN – 2.8 BATCH B – OP – 1.3 BATCH C – CM – 2.1	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
	BATCH D - OR – 2.7 BATCH A – EN – 2.11 BATCH B – OP – 2.3 BATCH C – CM – 2.1	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
	BATCH D - OR – 2.8 BATCH A – EN – 2.15 BATCH B – OP – 2.3 BATCH C – CM – 2.3	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

	BATCH D - OR – 2.9 BATCH A– EN – 4.1 BATCH B OP -2.3 BATCH C –CCM – 3.7	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
	BATCH D - OR – 2.10 BATCH A – EN – 4.2 BATCH B – OP – 3.8 BATCH C – CM – 5.4	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
	BATCH D - OR – 2.11 BATCH A – EN – 4.3 BATCH B – OP – 3.9 BATCH C – CM – 5.4	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
	BATCH D - OR – 2.12 BATCH A – EN – 4.4 BATCH B – OP – 4.8 BATCH C – CM – 6.1	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

	BATCH D - OR – 2.13 BATCH A – EN – 4.5 BATCH B – OP – 4.8 BATCH C – CM – 6.1	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
	BATCH D - OR – 2.14 BATCH A – EN – 4.6 BATCH B – OP – 4.8 BATCH C – CM – 6.3	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
	BATCH D - OR – 2.15 BATCH A – EN – 4.7 BATCH B – OP – 6.6 BATCH C – CM – 8.6	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
	BATCH D - OR – 2.16 BATCH A – EN – 4.8 BATCH B – OP – 6.7 BATCH C – CM – 8.6	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

	BATCH D - OR – 3.3 BATCH A – EN – 4.9 BATCH B – OP – 8.6 BATCH C – CM – 9.2	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
Thu 14/7	BATCH D - OR – 6.1 BATCH A – EN – 4.16 BATCH B – OP – 8.3 BATCH C – CM – 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
	BATCH D - OR – 5.1 BATCH A – EN – 4.11 BATCH B – OP – 8.3 BATCH C – CM – 9.5	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 D - OR – 6.1 BATCH A – EN – 4.17 BATCH B – OP – 8.3 BATCH C – CM – 10.4	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
	BATCH D - OR – 8.1 BATCH A – EN – 4.24 BATCH B – OP – 8.3 BATCH C – CM – 12.2	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
	BATCH D - OR – 8.1 BATCH A – EN – 4.25 BATCH B – OP – 8.3 BATCH C – CM – 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
	BATCH D - OR - 11.1 BATCH A – EN – 4.26 BATCH B – OP – 8.3 BATCH C – CM – 14.1	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
	BATCH D - OR - 11.1 BATCH A – EN – 4.27 / 4.28 BATCH B – OP – 8.3 BATCH C – CM – 14.2	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
	BATCH D - OR -13.1 BATCH A – EN – 4.29/4.30 BATCH B – OP – 9.1 BATCH C – CM – 17.3/17.5	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 D - OR – 13.2 BATCH A – EN – 4.39 / 4.40 BATCH B – OP – 9.1 BATCH C – CM – 18.2	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
	BATCH D - OR -14.1 BATCH A – EN – 4.40/4.42 BATCH B – OP – 9.1 BATCH C – CM – 20.2	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
	BATCH D - OR – Application of Basic Splint & slings BATCH A – EN – Otoscopy BATCH B – OP - Digital Tonometry BATCH C – CM – 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
	BATCH D - OR – Application of Basic Splint & slings BATCH A – EN - Otoscopy BATCH B – OP - Ind. Ophthalmoscopy BATCH C – CM – 18.2	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
	BATCH D - OR - Basic Fracture & Dislocation management BATCH A – EN – Ant. Nasal Packing BATCH B – OP - Epilation BATCH C – CM – 18.2	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

	BATCH D - OR - Basic Fracture & Dislocation management BATCH A – EN - Ant. Nasal Packing BATCH B – OP – Eye Irrigation BATCH C – CM – 19.1	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
	Batch D- OR - Assessment Batch A- EN - Assessment Batch B – OP - Assessment Batch C – CM - Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	BATCH C - OR – 2.1 BATCH D – EN – 2.1/2.2 BATCH A – OP – 1.3 BATCH B – CM – 2.1	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
	BATCH C - OR – 2.3 BATCH D – EN – 2.8 BATCH A – OP – 1.3 BATCH B – CM – 2.1	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

	BATCH C - OR – 2.7 BATCH D – EN – 2.11 BATCH A – OP – 2.3 BATCH B – CM – 2.1	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
	BATCH C - OR – 2.8 BATCH D – EN – 2.15 BATCH A – OP – 2.3 BATCH B – CM – 2.3	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
	BATCH C - OR – 2.9 BATCH D– EN – 4.1 BATCH A OP -2.3 BATCH B –CCM – 3.7	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
	BATCH C - OR – 2.10 BATCH D – EN – 4.2 BATCH A – OP – 3.8 BATCH B – CM – 5.4	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

Tue 9.8	BATCH C - OR – 2.11 BATCH D – EN – 4.3 BATCH A – OP – 3.9 BATCH B – CM – 5.4	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
	BATCH C - OR – 2.12 BATCH D – EN – 4.4 BATCH A – OP – 4.8 BATCH B – CM – 6.1	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
	BATCH C - OR – 2.13 BATCH D – EN – 4.5 BATCH A – OP – 4.8 BATCH B – CM – 6.1	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
	BATCH C - OR – 2.14 BATCH D– EN – 4.6 BATCH A – OP – 4.A BATCH B – CM – 6.B	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 - OR – 2.15 BATCH D – EN – 4.7 BATCH A – OP – 6.6 BATCH B – CM – 8.6	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
	BATCH C - OR – 2.16 /3.3 BATCH D – EN – 4.8 /4.9 BATCH A – OP – 6.7 / 8.6 BATCH B – CM – 8.6 /9.2	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
	BATCH C - OR – 4.1 BATCH D – EN – 4.10 BATCH A – OP – 7.3 BATCH B – CM – 9.2	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
	BATCH C - OR – 5.1 BATCH D – EN – 4.11 BATCH A – OP – 8.3 BATCH B – CM – 9.5	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 C - OR – 6.1 BATCH D – EN – 4.16 BATCH A – OP – 8.3 BATCH B – CM – 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
	BATCH C - OR – 6.1 BATCH D – EN – 4.17 BATCH A – OP – 8.3 BATCH B – CM – 10.4	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
	BATCH C - OR – 8.1 BATCH D – EN – 4.24 BATCH A – OP – 8.3 BATCH B – CM – 12.2	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

	BATCH C - OR – 8.1 BATCH D – EN – 4.25	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be
	BATCH A – OP – 8.3 BATCH B – CM – 13.3	allotted to 1 faculty each (total 4 faculty) for training
	BATCH C - OR - 11.1 BATCH D – EN – 4.26 BATCH A – OP – 8.3 BATCH B – CM – 14.1	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
	BATCH C - OR - 11.1 BATCH D – EN – 4.27 / 4.28 BATCH A – OP – 8.3 BATCH B – CM – 14.2	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
	BATCH C - OR -13.1 BATCH D – EN – 4.29/4.30 BATCH A – OP – 9.1 BATCH B – CM – 17.3/17.5	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 C - OR – 13.2 BATCH D – EN – 4.39 / 4.40 BATCH A – OP – 9.1 BATCH B – CM – 18.2	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
	BATCH C - OR -14.1 BATCH D – EN – 4.40/4.42 BATCH A – OP – 9.1 BATCH B – CM – 20.2	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
	BATCH C - OR – Application of Basic Splint & slings BATCH D – EN – Otoscopy BATCH A – OP - Digital Tonometry BATCH B – CM – 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
	BATCH C - OR – Application of Basic Splint & slings BATCH D – EN - Otoscopy BATCH A – OP - Ind. Ophthalmoscopy BATCH B – CM – 18.2	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
	BATCH C - OR - Basic Fracture & Dislocation Management BATCH D – EN – Ant. Nasal Packing BATCH A – OP - Epilation	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 - OR - Basic Fracture & Dislocation management BATCH D – EN - Ant. Nasal Packing BATCH A – OP - Eye Irrigation	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- OR - Assessment Batch D EN - Assessment Batch A – OP - Assessment Batch B– CM - Assessment	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	BATCH B - OR – 2.1 BATCH C – EN – 2.1/2.2 BATCH D – OP – 1.3 BATCH A – CM – 2.1	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
	BATCH B - OR – 2.3 BATCH C – EN – 2.8 BATCH D – OP – 1.3 BATCH A – CM – 2.1	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
	BATCH B - OR – 2.7 BATCH C – EN – 2.11 BATCH D – OP – 2.3 BATCH A – CM – 2.1	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
	BATCH B - OR – 2.8 BATCH C – EN – 2.15 BATCH D – OP – 2.3 BATCH A – CM – 2.3	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
	BATCH B - OR – 2.9 BATCH C– EN – 4.1 BATCH D OP -2.3 BATCH A –CCM – 3.7	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
	BATCH B - OR – 2.10 BATCH C – EN – 4.2 BATCH D – OP – 3.8 BATCH A – CM – 5.4	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

	BATCH B - OR – 2.11 BATCH C – EN – 4.3 BATCH D – OP – 3.9 BATCH A – CM – 5.4	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
	BATCH B - OR – 2.12 BATCH C – EN – 4.4 BATCH D – OP – 4.8 BATCH A – CM – 6.1	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
	BATCH B - OR – 2.13 BATCH C – EN – 4.5 BATCH D – OP – 4.8 BATCH A – CM – 6.1	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
	BATCH B - OR – 2.14 BATCH C– EN – 4.6 BATCH D – OP – 4.A BATCH A – CM – 6.B	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 B - OR – 2.15 BATCH C – EN – 4.7 BATCH D – OP – 6.6 BATCH A – CM – 8.6	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
	BATCH B - OR – 2.16 BATCH C – EN – 4.8 BATCH D – OP – 6.7 BATCH A – CM – 8.6	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
	BATCH B - OR – 3.3 BATCH C – EN – 4.9 BATCH D – OP – 8.6 BATCH A – CM – 9.2	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
	BATCH B - OR – 4.1 BATCH C – EN – 4.10 BATCH D – OP – 7.3 BATCH A – CM – 9.2	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

	BATCH B - OR – 5.1 BATCH C – EN – 4.11 BATCH D – OP – 8.3 BATCH A – CM – 9.5	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 B - OR – 6.1 BATCH C – EN – 4.16 BATCH D – OP – 8.3 BATCH A – CM – 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
	BATCH B - OR – 6.1 BATCH C – EN – 4.17 BATCH D – OP – 8.3 BATCH A – CM – 10.4	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
	BATCH B - OR – 8.1 BATCH C – EN – 4.24 BATCH D – OP – 8.3 BATCH A – CM – 12.2	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
	BATCH B - OR – 8.1 BATCH C – EN – 4.25 BATCH D – OP – 8.3 BATCH A – CM – 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
	BATCH B - OR - 11.1 BATCH C – EN – 4.26 BATCH D – OP – 8.3 BATCH A – CM – 14.1	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
	BATCH B - OR - 11.1 BATCH C – EN – 4.27 / 4.28 BATCH D – OP – 8.3 BATCH A – CM – 14.2	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

	BATCH B - OR -13.1 BATCH C – EN – 4.29/4.30 BATCH D – OP – 9.1 BATCH A – CM – 17.3/17.5	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 B - OR – 13.2 BATCH C – EN – 4.39 / 4.40 BATCH D – OP – 9.1 BATCH A – CM – 18.2	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
	BATCH B - OR -14.1 BATCH C – EN – 4.40/4.42 BATCH D – OP – 9.1 BATCH A – CM – 20.2	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
	BATCH B - OR – Application of Basic Splint & slings BATCH C – EN – Otoscopy BATCH D – OP - Digital Tonometry BATCH A– CM – 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
	BATCH B - OR – Application of Basic Splint & slings BATCH C – EN - Otoscopy BATCH D – OP - Ind. Opthalmoscopy BATCH A – CM – 18.2	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
	BATCH B - OR - Basic Fracture & Dislocation management BATCH C – EN – Ant. Nasal Packing BATCH D – OP - Epilation BATCH A – CM – 18.2	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

	BATCH B - OR - Basic Fracture & Dislocation management **BATCH C – EN - Ant. Nasal Packing** **BATCH D – OP – Eye Irrigation** **BATCH A – CM – 19.1**	**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**
	Batch B- OR - Assessment **Batch C – EN - Assessment** **Batch D – OP Assessment -** **Batch A – CM - Assessment**	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	BATCH A – CM – 2.1 BATCH B- PS – 1.1/1.3/1.4 BATCH C – DR – 1.2/2.1/2.2/3.1/3.2 BATCH D – DE – 1.1/1.2 / 1.3/1.4 BATCH E – CP – 1.5/1.6	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
	BATCH A – CM – 2.1 BATCH B- PS – 3.3/3.4/3.5 BATCH C – DR – 4.1/ 4.9/5.2/6.2 BATCH D – DE - 1.5/2.1/2.2/2.3 BATCH E – CP – 1.7/1.8	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
	BATCH A – CM – 3.7 BATCH B- PS – 3.9/4.2/4.3 BATCH C – DR – 7.2/8.2/8.3/8.4 BATCH D – DE - 2.4/2.5/ 3.1/3.2 BATCH E – CP -1.9	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

	BATCH A – CM – 5.4 BATCH B- PS –5.2/5.4/ BATCH C – DR – 8.5/8.6/9.2 BATCH D – DE - 3.3/3.4/4.1/4.2 BATCH E – CP – 1.10	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
	BATCH A – CM – 6.1 BATCH B- PS – 6.2/6.3/6.5/ BATCH C – DR – 9.3/10.1/10.2 BATCH D – AS - 2.1/2.2/ 3.2 BATCH E – CP – 1.11	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

	BATCH A – CM – 6.3 BATCH B- PS – 7.3/7.4/7.5 BATCH C – DR – 10.5/10.7/11.2 BATCH D – AS – 3.3/3.4 BATCH E – CP -1.15/1.16	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
	BATCH A – CM – 8.6 BATCH B- PS – 8.2/8.3/8.5 BATCH C – DR – 12.2/12.5/12.6 BATCH D – AS - 3.5/ 3.6 BATCH E – CP – 1.18/1.19	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
	BATCH A – CM – 8.6 BATCH B- PS – 9.2/9.3/9.5/9.7 BATCH C – DR – 12.7/13.1/13.2 BATCH D – AS - 7.3/ 7.4 BATCH E – CP – 2.8/2.9	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

BATCH A – CM – 9.2 BATCH B- PS – 10.2/10.3/10.5 **BATCH C – DR – Skill – Slit skin smear/Gram stained smear / KOH fungus staining** BATCH D – AS - 7.5/9.1 BATCH E – CP – 2.10/2.11	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
BATCH A – CM – 9.5 BATCH B- PS – 11.2/11.3/11.5 **BATCH C – DR – Skill – Dark Ground Illumination / Cautery – Chemical - Electrical** BATCH D – AS – 9.2 BATCH E – CP – 2.12/2.13	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
BATCH A – CM – Assessment **BATCH B- PS – Assessment** **BATCH C – DR – Assessment** **BATCH D – DE / AS - Assessment** **BATCH E – CP - Assessment**	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
BATCH E – CM – 2.1 BATCH A PS – 1.1/1.3/1.4 BATCH B – DR – 1.2/2.1/2.2 BATCH C - DE – 1.1/1.2 / 1.3/1.4 BATCH D– CP – 1.5/1.6	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
BATCH E – CM – 2.1 BATCH A- PS – 3.3/3.4/3.5 BATCH B – DR – 3.1/.3.2/4.1 BATCH C – DE - 1.5/2.1/2.2/2.3 BATCH D – CP – 1.7/1.8	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

	BATCH E – CM – 3.7 BATCH A- PS – 3.9/4.2/4.3 BATCH B – DR - 4.9 BATCH C – DE - 2.4/2.5/ 3.1/3.2 BATCH D – CP -1.9	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
	BATCH E – CM – 5.4 BATCH A- PS –5.2/5.4/ BATCH B – DR – 5.2/6.2/7.2 BATCH C – DE - 3.3/3.4/4.1/4.2 BATCH D – CP – 1.10	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
	BATCH E – CM – 6.1 BATCH A- PS – 6.2/6.3/6.5/ BATCH B – DR – 8.2/8.3/8.4 BATCH C – DE - 4.3/4.4/ 5.1/5.2 BATCH D – CP – 1.11	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
	BATCH E – CM – 6.3 BATCH A- PS – 7.3/7.4/7.5 BATCH B – DR – 8.5/8.6/9.2 BATCH C – AS - 2.1/2.2/ 3.2 BATCH D – CP -1.15/1.16	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
	BATCH E – CM – 8.6 BATCH A- PS – 8.2/8.3/8.5 BATCH B – DR – 9.3/10.1/10.2 BATCH C – AS - 3.3/3.4 BATCH D – CP – 1.18/1.19	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

	BATCH E – CM – 8.6 BATCH A- PS – 9.2/9.3/9.5/9.7 BATCH B – DR – 10.5/10.7/11.2 BATCH C – AS - 3.5/ 3.6 BATCH D – CP – 2.8/2.9	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
	BATCH E – CM – 9.2 BATCH A- PS – 10.2/10.3/10.5 **BATCH B – DR – Skill – Slit skin smear/Gram stained smear / KOH fungus staining** BATCH C – AS - 7.3/ 7.4 BATCH D – CP – 2.10/2.11	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
	BATCH E – CM – 9.5 BATCH A- PS – 11.2/11.3/11.5 **BATCH B – DR – Skill – Dark Ground Illumination / Cautery – Chemical - Electrical** BATCH C – AS - 7.5/9.1 BATCH D – CP – 2.12/2.13	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
	BATCH E – CM – Assessment **BATCH A- PS – Assessment** **BATCH B – DR – Assessment** **BATCH C – DE/AS - Assessment** **BATCH D – CP - Assessment**	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	BATCH D – CM – 2.1 BATCH E PS – 1.1/1.3/1.4 BATCH A – DR – 1.2/2.1/2.2 BATCH B - DE – 1.1/1.2 / 1.3/1.4 BATCH C– CP – 1.5/1.6	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

BATCH D – CM – 2.1 BATCH E- PS – 3.3/3.4/3.5 BATCH A – DR – 3.1/.3.2/4.1 BATCH B – DE - 1.5/2.1/2.2/2.3 BATCH C – CP – 1.7/1.8	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
BATCH D – CM – 3.7 BATCH E- PS – 3.9/4.2/4.3 BATCH A – DR - 4.9 BATCH B – DE - 2.4/2.5/ 3.1/3.2 BATCH C – CP -1.9	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

	BATCH D – CM – 5.4 BATCH E- PS –5.2/5.4/ BATCH A – DR – 5.2/6.2/7.2 BATCH B – DE - 3.3/3.4/4.1/4.2 BATCH C – CP – 1.10	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
	BATCH D – CM – 6.1 BATCH E- PS – 6.2/6.3/6.5/ BATCH A – DR – 8.2/8.3/8.4 BATCH B – DE - 4.3/4.4/ 5.1/5.2 BATCH C – CP – 1.11	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
	BATCH D – CM – 6.3 BATCH E- PS – 7.3/7.4/7.5 BATCH A – DR – 8.5/8.6/9.2 BATCH B – AS - 2.1/2.2/ 3.2 BATCH C – CP -1.15/1.16	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

BATCH D – CM – 8.6 BATCH E- PS – 8.2/8.3/8.5 BATCH A – DR – 9.3/10.1/10.2 BATCH B – AS – 3.3/3.4 BATCH C – CP – 1.18/1.19	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
BATCH D – CM – 8.6 BATCH E- PS – 9.2/9.3/9.5/9.7 BATCH A – DR – 10.5/10.7/11.2 BATCH B – AS - 3.5/ 3.6 BATCH C – CP – 2.8/2.9	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
BATCH D – CM – 9.2 BATCH E- PS – 10.2/10.3/10.5 BATCH A – DR – 12.2/12.5/12.6 BATCH B – AS - 7.3/ 7.4 BATCH C – CP – 2.10/2.11	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

	BATCH D – CM – 9.2 BATCH E- PS – 10.2/10.3/10.5 **BATCH A – DR – Skill – Slit skin smear/Gram stained smear / KOH fungus staining** BATCH B – AS - 7.5/9.1 BATCH C – CP – 2.12/2.13	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
	BATCH D – CM – 9.5 BATCH E- PS – 11.2/11.3/11.5 **BATCH A – DR – Skill – Dark Ground Illumination / Cautery – Chemical - Electrical** BATCH B – AS – 9.2 BATCH C – CP – 2.14/2.15	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
	BATCH D – CM – Assessment **BATCH E- PS – Assessment** **BATCH A – DR – Assessment** **BATCH B – DE/AS - Assessment** **BATCH C – CP - Assessment**	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies

	BATCH C – CM – 2.1 BATCH D - PS – 1.1/1.3/1.4 BATCH E – DR – 1.2/2.1/2.2 BATCH A – DE - 1.1/1.2 / 1.3/1.4 BATCH B– CP – 1.5/1.6	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
	BATCH C – CM – 2.1 BATCH D- PS – 3.3/3.4/3.5 BATCH E – DR – 3.1/.3.2/4.1 BATCH A – DE - 1.5/2.1/2.2/2.3 BATCH B – CP – 1.7/1.8	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
	BATCH C – CM – 3.7 BATCH D- PS – 3.9/4.2/4.3 BATCH E – DR - 4.9 BATCH A – DE - 2.4/2.5/ 3.1/3.2 BATCH B – CP -1.9	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

	BATCH C – CM – 5.4 BATCH D- PS –5.2/5.4/ BATCH E – DR – 5.2/6.2/7.2 BATCH A – DE -3.3/3.4/4.1/4.2 BATCH B – CP – 1.10	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
	BATCH C – CM – 6.1 BATCH D- PS – 6.2/6.3/6.5/ BATCH E – DR – 8.2/8.3/8.4 BATCH A – DE - 4.3/4.4/ 5.1/5.2 BATCH B – CP – 1.11	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
	BATCH C – CM – 6.3 BATCH D- PS – 7.3/7.4/7.5 BATCH E – DR – 8.5/8.6/9.2 BATCH A – AS - 2.1/2.2/ 3.2 BATCH B – CP -1.15/1.16	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

	BATCH C – CM – 8.6 BATCH D- PS – 8.2/8.3/8.5 BATCH E – DR – 9.3/10.1/10.2 BATCH A – AS – 3.3/3.4 BATCH B – CP – 1.18/1.19	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
	BATCH C – CM – 8.6 BATCH D- PS – 9.2/9.3/9.5/9.7 BATCH E – DR – 10.5/10.7/11.2 BATCH A – AS - 3.5/ 3.6 BATCH B – CP – 2.8/2.9	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
	BATCH C – CM – 9.2 BATCH D- PS – 10.2/10.3/10.5 BATCH E – DR – 12.2/12.5/12.6 BATCH A – AS - 7.3/ 7.4 BATCH B – CP – 2.10/2.11	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

BATCH C – CM – 9.2 BATCH D- PS – 10.2/10.3/10.5 **BATCH E – DR – Skill – Slit skin smear/Gram stained smear / KOH fungus staining** BATCH A – AS - 7.5/9.1 BATCH B – CP – 2.12/2.13	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
BATCH C – CM – 9.5 BATCH D- PS – 11.2/11.3/11.5 **BATCH E – DR – Skill – Dark Ground Illumination / Cautery – Chemical - Electrical** BATCH A – AS – 9.2 BATCH B – CP – 2.14/2.15	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
BATCH C – CM – Assessment **BATCH D- PS – Assessment** **BATCH E – DR – Assessment** **BATCH A – DE/AS - Assessment** **BATCH B – CP - Assessment**	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
BATCH B – CM – 2.1 BATCH C PS – 1.1/1.3/1.4 BATCH D – DR – 1.2/2.1/2.2 BATCH E –DE - 1.1/1.2 / 1.3/1.4 BATCH A– CP – 1.5/1.6	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

BATCH B – CM – 2.1 BATCH C- PS – 3.3/3.4/3.5 BATCH D – DR – 3.1/.3.2/4.1 BATCH E – DE - 1.5/2.1/2.2/2.3 BATCH A – CP – 1.7/1.8	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
BATCH B – CM – 3.7 BATCH C- PS – 3.9/4.2/4.3 BATCH D – DR - 4.9 BATCH E – DE - 2.4/2.5/ 3.1/3.2 BATCH A – CP -1.9	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
BATCH B – CM – 5.4 BATCH C- PS –5.2/5.4/ BATCH D – DR – 5.2/6.2/7.2 BATCH E – DE - 3.3/3.4/4.1/4.2 BATCH A – CP – 1.10	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
BATCH B – CM – 6.1 BATCH C- PS – 6.2/6.3/6.5/ BATCH D – DR – 8.2/8.3/8.4 BATCH E – DE - 4.3/4.4/ 5.1/5.2 BATCH A – CP – 1.11	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
BATCH B – CM – 6.3 BATCH C- PS – 7.3/7.4/7.5 BATCH D – DR – 8.5/8.6/9.2 BATCH E – DE - 5.2/5.3/5.4/ 5.5 BATCH A – CP -1.15/1.16	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

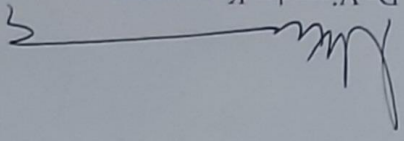|	
BATCH B – CM – 8.6 BATCH C- PS – 8.2/8.3/8.5 BATCH D – DR – 9.3/10.1/10.2 BATCH E – AS - 2.1/2.2/ 3.2 BATCH A – CP – 1.18/1.19	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each (total 4 faculty) for training
BATCH B – CM – 8.6 BATCH C- PS – 9.2/9.3/9.5/9.7 BATCH D – DR – 10.5/10.7/11.2 BATCH E – AS – 3.3/3.4 BATCH A – CP – 2.8/2.9	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
BATCH B – CM – 9.2 BATCH C- PS – 10.2/10.3/10.5 BATCH D – DR – 12.2/12.5/12.6 BATCH E – AS - 3.5/ 3.6 BATCH A– CP – 2.10/2.11	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
BATCH B – CM – 9.5 BATCH C PS – 11.2/11.3/11.5 BATCH -D – DR – 12.7/13.1/13.2 BATCH - E - AS - 7.3/ 7.4 BATCH –A - CP – 2.12/2.13	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
BATCH B – CM – 9.2 BATCH C- PS – 10.2/10.3/10.5 **BATCH D – DR – Skill – Slit skin smear/Gram stained smear / KOH fungus staining** BATCH E – AS - 7.5/9.1 BATCH A – CP – 2.14/2.15	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

	BATCH B – CM – 9.5 BATCH C- PS – 11.2/11.3/11.5 **BATCH D – DR – Skill – Dark Ground Illumination / Cautery – Chemical - Electrical** BATCH E – AS – 9.2 BATCH A – CP – 2.21/2.22	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 B – CM – Assessment **BATCH C- PS – Assessment** **BATCH DE – DR – Assessment** **BATCH E – DE / AS- Assessment** **BATCH A – CP - Assessment**	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies
	BATCH A – CM – 2.1 BATCH B- PS – 1.1/1.3/1.4 BATCH C – DR – 1.2/2.1/2.2/3.1/3.2 BATCH D – DE – 1.1/1.2 / 1.3/1.4 BATCH E – CP – 1.5/1.6	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
	BATCH A – CM – 2.1 BATCH B- PS – 3.3/3.4/3.5 BATCH C – DR – 4.1/ 4.9/5.2/6.2 BATCH D – DE - 1.5/2.1/2.2/2.3 BATCH E – CP – 1.7/1.8	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
	BATCH A – CM – 3.7 BATCH B- PS – 3.9/4.2/4.3 BATCH C – DR – 7.2/8.2/8.3/8.4 BATCH D – DE - 2.4/2.5/ 3.1/3.2 BATCH E – CP -1.9	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

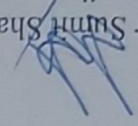|		
	BATCH A – CM – 5.4 BATCH B- PS –5.2/5.4/ BATCH C – DR – 8.5/8.6/9.2 BATCH D – DE - 3.3/3.4/4.1/4.2 BATCH E – CP – 1.10	Students will be divided in 4 equal Batches / each batch will be further divided into small groups of 10 students each and will be allotted to 1 faculty each (total 4 faculty) for training
	BATCH A – CM – 6.1 BATCH B- PS – 6.2/6.3/6.5/ BATCH C – DR – 9.3/10.1/10.2 BATCH D – DE - 4.3/4.4/ 5.1/5.2 BATCH E – CP – 1.11	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
	BATCH A – CM – 6.3 BATCH B- PS – 7.3/7.4/7.5 BATCH C – DR – 10.5/10.7/11.2 BATCH D – AS - 2.1/2.2/ 3.2 BATCH E – CP -1.15/1.16	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
	BATCH A – CM – 8.6 BATCH B- PS – 8.2/8.3/8.5 BATCH C – DR – 12.2/12.5/12.6 BATCH D – AS – 3.3/3.4 BATCH E – CP – 1.18/1.19	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
	BATCH A – CM – 8.6 BATCH B- PS – 9.2/9.3/9.5/9.7 BATCH C – DR – 12.7/13.1/13.2 BATCH D – AS - 3.5/ 3.6 BATCH E – CP – 2.8/2.9	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

BATCH A – CM – 8.6 BATCH B- PS – 9.2/9.3/9.5/9.7 BATCH C – DR – 12.7/13.1/13.2 BATCH D – AS - 7.3/ 7.4 BATCH E – CP – 2.10/2.11	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
BATCH A – CM – Assessment **BATCH B- PS – Assessment** **BATCH C – DR – Assessment** **BATCH D – DE/AS - Assessment** **BATCH E – CP - Assessment**	4 faculty members will assess their allotted students at the end for achievement of their allotted competencies

CALCULATION OF TOTAL NUMBER OF HOURS FOR CLINICAL POSTINGS OF EACH SUBJECT IN PHASE 3 PART 1 MBBS SCHEDULE

Subject (Period Of Training In Weeks)					
General Medicine 4 weeks	General Surgery 4 weeks	Obstetrics & Gynaecology 4 weeks	Pediatrics 4 weeks	Community Medicine 7 weeks	Orthopaedics 5 weeks
Ophthalmology 5 weeks	Otorhinolaryngology 5 weeks	Psychiatry 2 weeks	Dermatology & Venerology 2 weeks	Dentistry 2 weeks	Casualty 2 weeks

Total weeks: 46

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