

Sri MANAKULA VINAYAGAR
 Medical College and Hospital
 Details of Skill Training Programs
 JUNE 2022 – MAY 2023

CRRI Orientation Program

S.No	Professional Year (Phase II/Phase III Part I/ Phase III Part II)	Date	Time	Topic	Department	Number of Participants
1	CRRI-2017	20.07.2022	9 am – 12 pm	Medical Skill	General Medicine	33
2	CRRI-2017	20.07.2022	9 am – 12 pm	BLS - CPR	Anaesthesiology	33
3	CRRI-2017	20.07.2022	9 am – 12 pm	Surgical Skill	General surgery	30
4	CRRI-2017	20.07.2022	9 am – 12 pm	Communication Skills(Team work& IPCP)	Medical Education Unit	27
5	CRRI-2017	20.07.2022	1 – 4 pm	Communication Skills(Team work& IPCP)	Medical Education Unit	33
6	CRRI-2017	20.07.2022	1 – 4 pm	BLS - CPR	Anaesthesiology	33
7	CRRI-2017	20.07.2022	1 – 4 pm	Surgical Skill	General surgery	30
8	CRRI-2017	20.07.2022	1 – 4 pm	Medical Skill	General Medicine	31
9	CRRI-2017	21.07.2022	9 am – 12 pm	BLS, CPR Workshop	Anaesthesiology	33
10	CRRI-2017	21.07.2022	9 am – 12 pm	Surgical Skill	General surgery	33
11	CRRI-2017	21.07.2022	9 am – 12 pm	Communication Skills(Team work& IPCP)	Medical Education Unit	33
12	CRRI-2017	21.07.2022	9 am – 12 pm	Medical Skill	General Medicine	30
13	CRRI-2017	21.07.2022	1 pm – 4 pm	Surgical Skill	General surgery	33
14	CRRI-2017	21.07.2022	1 pm – 4 pm	Medical Skill	General Medicine	33
15	CRRI-2017	21.07.2022	1 pm – 4 pm	Communication Skills(Team work& IPCP)	Medical Education Unit	32
16	CRRI-2017	21.07.2022	1 pm – 4 pm	BLS, CPR Workshop	Anaesthesiology	28

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Faculty

S.No	Date	Duration	Faculty Involved in training	Topic	Department	Number of Participants
1	20.01.2023	60 Minutes	Dr.M.Jayasree Dr.C.Prasath Dr.G.K.Poomalar	Effective clinical and practical skill teaching • Teach skills effectively • Teaching skills at the workplace • Use a skills lab effectively Assessment of clinical and practical skills • Assess skills effectively • Assess skills at the workplace • Use a skills lab to assess competency in skills • Design a skills assessment station Assessment of clinical skills (cont.)	Medical Education Unit	28

Meeting & Program

S.No	Professional Year	Date	Time	Topic	Department	Number of Participants
1	EM - All PG	28.06.2022	8.30am - 4.30pm	Basic Life Support & Advance Cardiovascular Life Support	Emergency Medicine	32
2	EM - All PG	29.06.2022	8.30am - 4.30pm	Basic Life Support & Advance Cardiovascular Life Support	Emergency Medicine	30
3	EM - All PG	30.06.2022	8.30am - 4.30pm	Basic Life Support & Advance Cardiovascular Life Support	Emergency Medicine	30
4	OBG Workshop	23.07.2022	8.30am - 4.30pm	Hands on Workshop on Instrumental Delivery	Obstetrics & Gynecology	35
5	EM PG & Pediatric PG	30.07.2022	8.30am - 4.30pm	BLS workshop (American Heart Association)	Emergency Medicine	6

6	Pediatric Workshop	31.07.2022	8.30am - 4.30pm	Pediatric Advanced Life Support	Pediatric	12
7	Pediatric Workshop	01.08.2022	8.30am - 4.30pm	Pediatric Advanced Life Support	Pediatric	12
8	SIMSCON	04.11.2022	8.30am - 4.30pm	Basic Obstetrics Skills, Basic Pediatrics Skills, Basic Surgical Skills, Procedural Skills Simulation	MEU	97
9	SIMSCON	05.11.2022	8.30am - 4.30pm	Simulation Competition	MEU	100
10	EM PG	08.12.2022	8.30am - 4.30pm	Terminal Practical Exam	Emergency Medicine	20
11	Pediatric PG	23.12.2022	8.30am - 4.30pm	NRP Workshop	Pediatric	18
12	MEU Meeting	20.01.2023	12 - 3 pm	NMC Regional Centre for faculty development program (Revised Basic Course-Workshop)	MEU Meeting	28
13	OBG Meeting	14.02.2023	12 - 4 pm	Strategies to implement OSCE in OBG	Obstetrics & Gynecology	10
14	EM - Volunteers & Faculty	10.03.2023	8.30 am - 5 pm	Basic Life Support & Advance Cardiovascular Life Support	Emergency Medicine	19
15	EM - Volunteers & Faculty	11.03.2023	8.30 am - 5 pm	Basic Life Support & Advance Cardiovascular Life Support	Emergency Medicine	17
16	EM - Volunteers & Faculty	12.03.2023	8.30 am - 5 pm	Basic Life Support & Advance Cardiovascular Life Support	Emergency Medicine	17
17	OBG - Volunteers & Faculty	18.03.2023	8.30 am - 4 pm	Laparoscopic Simulation Workshop	Obstetrics & Gynecology	33
18	EM - All PG	21.03.2023	8.30 am - 4.30 pm	Airway Management	Emergency Medicine	14
19	GM - Volunteers & Faculty	22.03.2023	1.30 - 4.30 pm	Planning & Execution of OSPE & OSCE	General Medicine	13

Undergraduates

S.No	Professional Year (Phase I/Phase II/Phase III Part I/ Phase III Part II)	Date	Time	Topic	Department	Number of Participants
1	Phase I	04.06.2022	8.30 am - 12.30 pm	Foundation course	Anaesthesiology	20
2	Phase III	06.06.2022	10.30 am - 1.30 pm	PALS	Emergency Medicine	25
3	Phase III	07.06.2022	10.30 am - 1.30 pm	Application of basic splint & slings	Orthopedics	14

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4	Phase III	08.06.2022	10.30 am– 1.30 pm	Growth	Paediatrics	14
5	Phase III	09.06.2022	10.30 am– 1.30 pm	Describe, demonstrate, document & perform of an obstetrical examination including a general & abdominal examination	Obstetrics & Gynaecology	21
6	Phase II	10.06.2022	10.30 am– 1.30 pm	CPR	General Medicine	25
7	Phase III part I	10.06.2022	10.30 am– 1.30 pm	CPR	General Medicine	24
8	Phase III	11.06.2022	10.30 am– 1.30 pm	Basics of suturing	General surgery	22
9	Phase II	13.06.2022	10.30 am– 1.30 pm	BLS / ACLS	Emergency Medicine	25
10	Phase III	14.06.2022	11 am– 1 pm	Application of basic splint & slings	Orthopedics	24
11	Phase III	15.06.2022	10.30 am– 1.30 pm	NRP, Temp. NG insertion	Paediatrics	22
12	Phase III	16.06.2022	11 am – 12.45 pm	Demonstrate the stages of normal labour in a simulated environment / mannequin	Obstetrics & Gynaecology	18
13	Phase III part I	17.06.2022	10.30 am– 1.30 pm	Observe venipuncture & intravenous injection inpatient / simulated environment	General Medicine	17
14	Phase I	18.06.2022	8.30 am – 1.30 pm	Foundation course	Anaesthesiology	21
15	Phase III	18.06.2022	10.30 am– 1.30 pm	Examination of common surgical condition	General surgery	17
16	Phase III	20.06.2022	10.30 am– 1.30 pm	PALS	Emergency Medicine	25
17	Phase III	21.06.2022	10.30 am– 1.30 pm	Fracture POP Application	Orthopedics	24
18	Phase III	22.06.2022	10.30 am– 1.30 pm	IM, IV immunization	Paediatrics	23
19	Phase III	23.06.2022	10.30 am– 1.30 pm	Obtain a PAP smear in a simulated environment	Obstetrics & Gynaecology	21
20	Phase III part I	24.06.2022	10.30 am– 1.30 pm	Observe intravenous injection & setting up IV infusion calculating drip rate(O)	General Medicine	24
21	Phase III	25.06.2022	10.30 am– 1 pm	Examination of common surgical condition	General surgery	17
22	Phase II	27.06.2022	10.30 am– 1.30 pm	BLS / ACLS	Emergency Medicine	25
23	Phase III	28.06.2022	10.30 am– 1.30 pm	Compression bandage	Orthopedics	20
24	Phase III	29.06.2022	10.30 am– 1.30 pm	BLS / O2 / BM / LP / Liver biopsy	Paediatrics	20
25	Phase III	30.06.2022	10.30 am– 1.30 pm	Demonstrate the correct use of appropriate universal precautions for self protection against HIV & hepatitis & counsel patients	Obstetrics & Gynaecology	16

26	Phase III part I	01.07.2022	10.30 am– 1.30 pm	CPR	General Medicine	18
27	Phase II	01.07.2022	10.30 am– 1.30 pm	CPR	General Medicine	25
28	Phase III	02.07.2022	10.30 am– 1.30 pm	Basics of suturing	General surgery	14
29	Phase III	04.07.2022	8.30 am– 12.30 pm	PALS	Emergency Medicine	25
30	Phase III	05.07.2022	10.30 am– 1.30 pm	Application of basic splint & slings	Orthopedics	18
31	Phase III	06.07.2022	10.30 am– 1.30 pm	Growth	Paediatrics	18
32	Phase III	07.07.2022	10.30 am– 1.30 pm	Describe, demonstrate, document & perform an obstetrical examination including a general & abdominal examination	Obstetrics & Gynaecology	13
33	Phase III	08.07.2022	10.30 am– 1.30 pm	Demonstrate Basic life support in a simulated environment(D)	General Medicine	20
34	Phase II	08.07.2022	10.30 am– 1.30 pm	Demonstrate Basic life support in a simulated environment(D)	General Medicine	25
35	Phase III	09.07.2022	10.30 am– 1.30 pm	Examination of common surgical problems & interpretation of clinical signs	General surgery	20
36	Phase II	11.07.2022	10.30 am– 1.30 pm	BLS / ACLS	Emergency Medicine	25
37	Phase III	12.07.2022	10.30 am– 1.30 pm	Fracture POP application	Orthopedics	21
38	Phase III	13.07.2022	10.30 am– 1.30 pm	NRP, Temp. NG insertion	Paediatrics	18
39	Phase III	14.07.2022	10.30 am– 1.30 pm	Demonstrate the stage of normal labour in a simulated environment / mannequin	Obstetrics & Gynaecology	12
40	Phase III	15.07.2022	10.30 am– 1.30 pm	Observe Intramuscular, Interdermal, subcutaneous injection(O)	General Medicine	22
41	Phase II	15.07.2022	8.30 am– 12.30 pm	Observe Intramuscular, Interdermal, subcutaneous injection(O)	General Medicine	25
42	Phase III	16.07.2022	10.30 am– 1.30 pm	Patient Counseling for investigation	General surgery	19
43	Phase III	18.07.2022	10.30 am– 1.30 pm	PALS	Emergency Medicine	25
44	Phase III	19.07.2022	10.30 am– 1.30 pm	Compression Bandage	Orthopedics	20
45	Phase III	20.07.2022	10.30 am– 1.30 pm	IM, IV immunization	Paediatrics	20
46	Phase III	21.07.2022	10.30 am– 1.30 pm	Obtain PAP smear in a simulated environment	Obstetrics & Gynaecology	17
47	Phase III	22.07.2022	10.30 am– 1.30 pm	Observe intravenous injection & setting up IV infusion calculating drip rate(O)	General Medicine	20

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48	Phase III	23.07.2022	10.30 am– 1.30 pm	Examination of common surgical problem & interpretation of clinical signs	General surgery	19
49	Phase II	25.07.2022	10.30 am– 1.30 pm	BLS / ACLS	Emergency Medicine	25
50	Phase III	26.07.2022	10.30 am– 1.30 pm	Dislocation management	Orthopedics	23
51	Phase III	27.07.2022	10.30 am– 1.30 pm	BLS / O2 / BM / LP / Liver biopsy	Paediatrics	20
52	Phase III	29.07.2022	10.30 am– 1.30 pm	Demonstrate the correct use of appropriate universal precautions for self protection against HIV, hepatitis & counsel patients	Obstetrics & Gynaecology	18
53	Phase III	29.07.2022	10.30 am– 1.30 pm	Observe the various methods of administering Oxygen therapy / aerosol therapy	General Medicine	22
54	Phase III	30.07.2022	10.30 am– 1.30 pm	OSCE Obstetrics & Gynaecology	Obstetrics & Gynaecology	14
55	Phase III	01.08.2022	10.30 am– 1.30 pm	BLS	Emergency Medicine	22
56	Phase III	08.08.2022	10.30 am– 1.30 pm	BLS	Emergency Medicine	20
57	Phase III	10.08.2022	10.30 am– 1.30 pm	Application of basic splint & slings	Orthopedics	21
58	Phase III	17.08.2022	10.30 am– 1.30 pm	Growth	Paediatrics	19
59	Final Year	23.08.2022	10.30 am– 1.30 pm	Obstetrics Examination	Obstetrics & Gynaecology	24
60	Phase II	13.09.2022	10.30 am– 1.30 pm	BLS / ACLS	Emergency Medicine	25
61	Phase III	16.09.2022	10.30 am– 1.30 pm	Demonstrate the stage of normal labour in a simulated environment / mannequin	Obstetrics & Gynaecology	22
62	Phase III	20.09.2022	10.30 am– 1.30 pm	BLS	Paediatrics	20
63	Phase III	22.09.2022	11.30 am – 1 pm	ICD Demonstration	General surgery	25
64	Phase III	23.09.2022	11.30 am – 1 pm	ICD Demonstration	General surgery	25
65	Phase III	26.09.2022	10.30 am– 1.30 pm	Dislocation management	Orthopedics	23
66	Phase III	10.10.2022	10.30 am– 1.30 pm	Demonstrate the correct technique to insert and remove an IUD in a simulated/	Obstetrics & Gynaecology	22
67	Phase III	18.10.2022	10.30 am– 1.30 pm	BLS / ACLS	Emergency Medicine	18
68	Phase III	18.10.2022	10.30 am– 1.30 pm	IM, IV immunization	Paediatrics	21
69	Phase III	21.10.2022	10.30 am– 1.30 pm	Compression bandage	Orthopedics	25
70	Phase III	27.10.2022	10.30 am– 1.30 pm	Examination of common surgical condition	General surgery	23
71	Phase III	03.11.2022	10.30 am– 1.30 pm	BLS / ACLS	Emergency Medicine	25

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72	Phase III	09.11.2022	10.30 am- 1.30 pm	Demonstration screening of cervical cancer	Obstetrics & Gynecology	22
73	Phase III	15.11.2022	10.30 am- 1.30 pm	Compression Bandage	Orthopedics	20
74	Phase III	25.11.2022	10.30 am- 1.30 pm	Basics of suturing	General surgery	19
75	Phase III	30.11.2022	10.30 am- 1.30 pm	NPR	Paediatrics	17
76	Phase III	01.12.2022	10.30 am- 1.30 pm	Obtain PAP smear in a simulated environment	Obstetrics & Gynaecology	21
77	Phase III	05.12.2022	10.30 am- 1.30 pm	BLS / O2 / BM / LP / Liver biopsy	Paediatrics	22
78	Phase III	09.12.2022	10.30 am- 1.30 pm	Fracture POP Application	Orthopedics	23
79	Phase I	18.02.2023	8.30 am - 1.00 pm	Foundation Course - First Aid	Emergency Medicine	47
80	Phase I	18.02.2023	8.30 am - 1.00 pm	Foundation Course - BLS	Anaesthesiology	24
81	Phase III part I	22.02.2023	2.00 - 4.00 pm	OG,IM,ID,IV	Pediatrics	3
82	Phase III part I	24.02.2023	10.30 am - 1.00 pm	ABG Analysis	General Medicine	20
83	Phase III	28.02.2023	10.30 am - 1.00 pm	Splints & Traction	Orthopaedics	19
84	Phase III	01.03.2023	10.30 am - 1.00 pm	Growth	Pediatrics	21
85	Phase III	02.03.2023	10.30 am - 1.00 pm	Obstetric Examination	Obstetrics & Gynecology	20
86	Phase II	02.03.2023	10.30 am - 1.00 pm	History Taking (Obstetrics)	Obstetrics & Gynecology	23
87	Phase III part I	02.03.2023	11.30 am - 1.00 pm	Previous LSCS Complex Program	Obstetrics & Gynecology	21
88	Phase II	03.03.2023	10.30 am - 1.00 pm	Venipuncture & Intravenous Injection	General Medicine	22
89	Phase III	03.03.2023	10.30 am - 1.00 pm	Basic Life Support	General Medicine	23
90	Phase III part I	03.03.2023	11.30 am - 1.00 pm	Basic Life Support & Cardiac Resuscitation	General Medicine	22
91	Phase I	04.03.2023	8.30 am - 1.00 pm	Foundation Course - First Aid	Emergency Medicine	47
92	Phase I	04.03.2023	8.30 am - 1.00 pm	Foundation Course - BLS	Anaesthesiology	24
93	Phase III	04.03.2023	10.30 am - 1.00 pm	Counselling the Patient	General Surgery	17
94	Phase III	07.03.2023	10.30 am - 1.00 pm	Fracture POP application	Orthopaedics	19
95	Phase III	08.03.2023	10.30 am - 1.00 pm	NRP, NG Insertion	Pediatrics	23
96	Phase III part I	08.03.2023	10.30 am - 1.00 pm	Skill Lab Orientation & NG Tube Insertion, Vaccination Route	Pediatrics	4
97	Phase III	09.03.2023	10.30 am - 1.00 pm	Mechanism of Normal Labour	Obstetrics & Gynecology	24
98	Phase II	09.03.2023	10.30 am - 1.00 pm	History Taking & Discussion	Obstetrics & Gynecology	23
99	Phase III part I	09.03.2023	11.30 am - 1.00 pm	Mechanism of Normal Labour	Obstetrics & Gynecology	22

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100	Phase III	11.03.2023	10.30 am - 1.00 pm	Intramuscular, Intradermal, Subcutaneous Injection	General Medicine	23
101	Phase III	11.03.2023	10.30 am - 1.00 pm	Examination of Swellings	General Surgery	22
102	Phase III	14.03.2023	10.30 am - 1.00 pm	Bandage	Orthopaedics	21
103	Phase III	15.03.2023	10.30 am - 1.00 pm	IV, IM, Vaccination	Pediatrics	23
104	Phase III	16.03.2023	10.30 am - 1.00 pm	POP Screening	Obstetrics & Gynecology	24
105	Phase III part I	16.03.2023	10.30 am - 1.00 pm	Maternal Pelvis Normal Delivery	Obstetrics & Gynecology	18
106	Phase II	16.03.2023	10.30 am - 1.00 pm	Obstetric History	Obstetrics & Gynecology	20
107	Phase III	17.03.2023	10.30 am - 1.00 pm	History & Examination	Obstetrics & Gynecology	24
108	Phase III part I	17.03.2023	10.30 am - 1.00 pm	History & Examination	Obstetrics & Gynecology	17
109	Phase II	17.03.2023	10.30 am - 1.00 pm	Examination of ANC	Obstetrics & Gynecology	21
110	Phase II	17.03.2023	10.30 am - 1.00 pm	IV Line Venipuncture	General Medicine	24
111	Phase III	17.03.2023	10.30 am - 1.00 pm	IV Infusion	General Medicine	20
112	Phase III part I	17.03.2023	11.30 am - 1.00 pm	Basic Life Support & Cardiac Resuscitation	General Medicine	22
113	Phase I	18.03.2023	8.30 am - 1.00 pm	Foundation Course - BLS	Anaesthesiology	22
114	Phase III	18.03.2023	10.30 am - 1.00 pm	Basics of Suturing	General Surgery	19
115	Phase III	20.03.2023	10.30 am - 1.00 pm	Copper T insertion	Obstetrics & Gynecology	23
116	Phase III	21.03.2023	10.30 am - 1.00 pm	Dislocation of Shoulder & Hip	Orthopaedics	18
117	Phase III	22.03.2023	10.30 am - 1.00 pm	BLS, O2, LP, BM	Pediatrics	23
118	Phase III	23.03.2023	10.30 am - 1.00 pm	Assessment OSCE	Obstetrics & Gynecology	22
119	Phase III	24.03.2023	10.30 am - 1.00 pm	Assessment OSCE	Obstetrics & Gynecology	20
120	Phase II	24.03.2023	10.30 am - 1.00 pm	Basic Life Support	General Medicine	18
121	Phase III part I	24.03.2023	10.30 am - 1.00 pm	ABG Analysis	General Medicine	31
122	Phase III	25.03.2023	10.30 am - 1.00 pm	Oxygen Therapy	General Medicine	17
123	Phase III	28.03.2023	10.30 am - 1.00 pm	Splints & Traction	Orthopaedics	21
124	Phase III	29.03.2023	10.30 am - 1.00 pm	Growth Development	Pediatrics	16
125	Phase III part I	29.03.2023	10.30 am - 1.00 pm	Basics of Suturing	General Surgery	34
126	Phase III	30.03.2023	10.30 am - 1.00 pm	History & Examination	Obstetrics & Gynecology	14
127	Phase III part I	31.03.2023	10.30 am - 1.00 pm	Basic Life Support & Cardiac Resuscitation	General Medicine	34
128	Phase III	31.03.2023	10.30 am - 1.00 pm	Basic Life Support & Cardiac Resuscitation	General Medicine	21

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129	Phase II	31.03.2023	10.30 am - 1.00 pm	Basic Life Support, IV, IM	General Medicine	23
130	Phase I	01.04.2023	8.30 am - 1.00 pm	Foundation Course - BLS	Anaesthesiology	20
131	Phase III	01.04.2023	10.30 am - 1.00 pm	Basics of Suturing	General Surgery	17
132	Phase III	04.04.2023	10.30 am - 1.00 pm	Fracture POP application	Orthopaedics	22
133	Phase III part I	04.04.2023	2 - 4 pm	Incision & Drainage	General Surgery	118
134	Phase III	05.04.2023	10.30 am - 1.00 pm	NRP, NG Insertion, Temp	Pediatrics	16
135	Phase III	06.04.2023	10.30 am - 1.00 pm	Stages of Normal Labour	Obstetrics & Gynaecology	19
136	Phase II	06.04.2023	10.30 am - 1.00 pm	History Taking	Obstetrics & Gynaecology	19
137	Phase III part I	06.04.2023	10.30 am - 1.00 pm	Breast Examination, Examination of Swellings	General Surgery	29
138	Phase III	08.04.2023	10.30 am - 1.00 pm	Surgical Counselling & Communication	General Surgery	9
139	Phase III part I	11.04.2023	2 - 4 pm	Basic Suturing	General Surgery	108
140	Phase III	11.04.2023	10.30 am - 1.00 pm	Compression Bandage	Orthopaedics	
141	Phase III	12.04.2023	10.30 am - 1.00 pm	IV, IM, IU	Pediatrics	16
142	Phase III	13.04.2023	10.30 am - 1.00 pm	OSCE	Obstetrics & Gynaecology	15
143	Phase III part I	13.04.2023	10.30 am - 4.00 pm	OSCE	Obstetrics & Gynaecology	32
144	Phase III part I	18.04.2023	10.30 am - 1.00 pm	Obstetric Examination & Clinical Pelvimetry	Obstetrics & Gynaecology	23
145	Phase III	18.04.2023	10.30 am - 1.00 pm	PAP Smear	Obstetrics & Gynaecology	19
146	Phase III	18.04.2023	10.30 am - 1.00 pm	Dislocation Management	Orthopaedics	20
147	Phase III	19.04.2023	10.30 am - 1.00 pm	Copper T insertion	Obstetrics & Gynaecology	18
148	Phase III	19.04.2023	10.30 am - 1.00 pm	BLS, O2, LP, BM, Liver Biopsy	Pediatrics	17
149	Phase III part I	20.04.2023	10.30 am - 1.00 pm	Obstetric History Taking	Obstetrics & Gynaecology	22
150	Phase III	20.04.2023	10.30 am - 1.00 pm	OSCE	Obstetrics & Gynaecology	20
151	Phase III	25.04.2023	10.30 am - 1.00 pm	Splints	Orthopaedics	21
152	Phase III part I	25.04.2023	10.30 am - 1.00 pm	Basic Suturing Techniques and Knot Tying	General Surgery	33
153	Phase III	27.04.2023	10.30 am - 1.00 pm	Obstetric Examination	Obstetrics & Gynaecology	18
154	Phase III part I	27.04.2023	2 - 4 pm	Basic Suturing	General Surgery	118
155	Phase III part I	28.04.2023	10.30 am - 1.00 pm	Basic Life Support & Cardiac Resuscitation	General Medicine	37
156	Phase III	28.04.2023			General Medicine	22
157	Phase II	28.04.2023	10.30 am - 1.00 pm	Intravenous and Intramuscular Injection	General Medicine	23
158	Phase III	29.04.2023	10.30 am - 1.00 pm	Basic Suturing Skills	General Surgery	
159	Phase III	02.05.2023	10.30 am - 1.00 pm	Plaster of paris (casting)	Orthopaedics	22

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160	Phase III	03.05.2023	10.30 am - 1.00 pm	Neonatal Resuscitation Program	Pediatrics	21
161	Phase III part I	03.05.2023	10.30 am - 1.00 pm	Breast Examintion, Examination of Swellings, Abdominal Examination	General Surgery	36
162	Phase III	04.05.2023	10.30 am - 1.00 pm	Mechanism of Normal Labour	Obstetrics & Gynacology	22
163	Phase III part I	05.05.2023	10.30 am - 1.00 pm	Lumbar Puncture	General Medicine	30
164	Phase III	05.05.2023	10.30 am - 1.00 pm	Intravenous (IV) injections, Intramuscular (IM) injections, Subcutaneous (SC) injections, Intradermal (ID) injections.	General Medicine	20
165	Phase II	05.05.2023	10.30 am - 1.00 pm	Basic Life Support	General Medicine	23
166	Phase I	06.05.2023	8.30 am - 1.00 pm	Foundation Course - BLS	Anaesthesiology	16
167	Phase III	06.05.2023	10.30 am - 1.00 pm	Breast Examintion, Examination of Swellings, Abdominal Examination	General Surgery	18
168	Phase III	09.05.2023	10.30 am - 1.00 pm	Compression Bandage	Orthopaedics	21
169	Phase III	10.05.2023	10.30 am - 1.00 pm	IM, IV, Immunization	Pediatrics	22
170	Phase III part I	11.05.2023	10.30 am - 1.00 pm	Basic Suturing Techniques	General Surgery	30
171	Phase III	11.05.2023	10.30 am - 1.00 pm	PAP Test	Obstetrics & Gynacology	14
172	Phase III part I	12.05.2023	10.30 am - 1.00 pm	Ryles Tube, Foleys Catheter Insertion	General Medicine	27
173	Phase III	12.05.2023	10.30 am - 1.00 pm	IV Injection, IV line & Flow to calculate drip rate	General Medicine	19
174	Phase II	12.05.2023	10.30 am - 1.00 pm	Venipuncture & Intravenous Injection	General Medicine	25
175	Phase III part I	12.05.2023	8.30 am - 1.00 pm	OSCE	Obstetrics & Gynacology	36
176	Phase III	12.05.2023	10.30 am - 1.00 pm	OSCE Practice	Obstetrics & Gynacology	23
177	Phase II	12.05.2023	10.30 am - 1.00 pm	OSCE Practice	Obstetrics & Gynacology	20
178	Phase III	13.05.2023	10.30 am - 1.00 pm	Patient Counselling for Investigations	General Surgery	19
179	Phase III	15.05.2023	10.30 am - 1.00 pm	IUCD	Obstetrics & Gynacology	20
180	Phase III part I	15.05.2023	10.30 am - 1.00 pm	IUCD	Obstetrics & Gynacology	26
181	Phase III part I	16.05.2023	10.30 am - 1.00 pm	Clinical Pelvimetry	Obstetrics & Gynacology	27
182	Phase III	16.05.2023	10.30 am - 1.00 pm	Dislocation Management	Orthopaedics	22
183	Phase III	17.05.2023	10.30 am - 1.00 pm	O2, BLS, LP, BM, Liver Biopsy	Pediatrics	21
184	Phase III part I	18.05.2023	10.30 am - 1.00 pm	Obstetric History Taking	Obstetrics & Gynacology	28
185	Phase III	18.05.2023	10.30 am - 1.00 pm	OSCE	Obstetrics & Gynacology	24
186	Phase II	18.05.2023	10.30 am - 1.00 pm	Obstetric History Taking	Obstetrics & Gynacology	15
187	Phase III part I	19.05.2023	10.30 am - 1.00 pm	ABG Analysis	General Medicine	30

188	Phase II	19.05.2023	10.30 am - 1.00 pm	Basic Life Support	General Medicine	21
189	Phase III part I	22.05.2023	10.30 am - 1.00 pm	Basic Suturing Techniques	General Surgery	32
190	Phase III	23.05.2023	10.30 am - 1.00 pm	Splints	Orthopaedics	15
191	Phase III part I	23.05.2023	10.30 am - 1.00 pm	Bladder Catheterization	General Surgery	98
192	Phase III	24.05.2023	10.30 am - 1.00 pm	O2, BLS, LP, BM, Liver Biopsy	Pediatrics	23
193	Phase III part I	24.05.2023	10.30 am - 1.00 pm	Obstetric Examination	Obstetrics & Gynaecology	18
194	Phase III	25.05.2023	10.30 am - 1.00 pm	Obstetric Examination	Obstetrics & Gynaecology	9
195	Phase III	26.05.2023	10.30 am - 1.00 pm	Basic Life Support	General Medicine	18
196	Phase III part I	26.05.2023	10.30 am - 1.00 pm	Basic Life Support	General Medicine	27
197	Phase II	26.05.2023	10.30 am - 1.00 pm	IM, IV, Immunization	General Medicine	17
198	Phase III	27.05.2023	10.30 am - 1.00 pm	Basic Suturing Techniques	General Surgery	7

Postgraduates

S.No	Year of PG	Date	Time	Topic (Name of the Module)	Department	Number of Participants
1	I, II & III year	02.06.2022	2 - 4 pm	BCLS	Anaesthesiology	6
2	I, II & III year	08.06.2022	9 am - 2 pm	O ₂ therapy	Paediatrics	4
3	I, II & III year	14.06.2022	2 - 4 pm	Hands on workshop on instrumental delivery	Obstetrics & Gynaecology	5
4	I, II & III year	23.06.2022	2 - 4 pm	Basic suturing skills	Surgery	3
5	I, II & III year	30.06.2022	8.30 am - 5.30 pm	BLS & ACLS	Emergency Medicine	4
6	I, II & III year	11.07.2022	2 - 4 pm	Airway Management	Anaesthesiology	6
7	I, II & III year	15.07.2022	12 - 1 pm	Gowning and Gloving	Obstetrics & Gynaecology	6
8	I, II & III year	19.07.2022	10.30 am - 1.30 pm	Advanced neonatal resuscitation	Paediatrics	5
9	I, II & III year	25.07.2022	8.30 am - 4.30 pm	BLS workshop (American Heart Association)	Obstetrics & Gynaecology	34
10	I, II & III year	30.07.2022	9 am - 2 pm	BLS workshop (American Heart Association)	Emergency Medicine	6
11	I, II & III year	31.07.2022	8 am - 4.30 pm	PALS workshop (American Heart Association)	Emergency Medicine	12
12	I, II & III year	01.08.2022	8 am - 4.30 pm	PALS workshop (American Heart Association)	Emergency Medicine	12

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13	I, II & III year	12.08.2022	2 - 4 pm	O ₂ therapy	Anaesthesiology	6
14	I, II & III year	17.08.2022	2 - 4 pm	Obstetric drill	Obstetrics & Gynaecology	5
15	I, II & III year	23.08.2022	2 - 4 pm	NRP	Paediatrics	3
16	I, II & III year	30.08.2022	2 - 4 pm	BLS & ACLS	Surgery	4
17	I, II & III year	02.09.2022	10.30 am - 1.30 pm	O ₂ therapy	Emergency Medicine	5
18	I, II & III year	12.09.2022	10.30 am - 1.30 pm	Basic suturing skills	Obstetrics & Gynaecology	3
19	I, II & III year	16.09.2022	10.30 am - 1.30 pm	Advanced neonatal resuscitation	Paediatrics	4
20	I st year	22.09.2022	9 am - 2 pm	ICD demonstration	General surgery	9
21	I, II & III year	29.09.2022	2 - 4 pm	Basic Life Support	Anaesthesiology	6
22	I, II & III year	12.10.2022	2 - 4 pm	NRP	Paediatrics	3
23	I, II & III year	14.10.2022	10.30 am - 1.30 pm	Gowning and Gloving	Obstetrics & Gynaecology	3
24	I, II & III year	17.10.2022	9 am - 2 pm	Basic suturing skills	General surgery	4
25	I, II & III year	18.10.2022	2 - 4 pm	NRP	Paediatrics	3
26	I, II & III year	21.10.2022	9 am - 2 pm	BLS & ACLS	Anaesthesiology	6
27	I, II & III year	28.10.2022	10.30 am - 1.30 pm	Airway Management	Emergency Medicine	4
28	I, II & III year	03.11.2022	9 am - 2 pm	O ₂ therapy	Paediatrics	4
29	I, II & III year	09.11.2022	2 - 4 pm	Instrumental delivery	Obstetrics & Gynaecology	3
30	I, II & III year	15.11.2022	9 am - 2 pm	Airway Management	Anaesthesiology	6
31	I, II & III year	21.11.2022	9 am - 2 pm	O ₂ therapy in COVID-19	Emergency Medicine	4
32	I, II & III year	26.11.2022	2 - 4 pm	Gowning and Gloving	General surgery	4
33	I, II & III year	02.12.2022	9 am - 2 pm	Advanced neonatal resuscitation	Paediatrics	3
34	I, II & III year	06.12.2022	2 - 4 pm	Obstetric drill	Obstetrics & Gynaecology	6
35	I, II & III year	09.12.2022	2 - 4 pm	BLS & ACLS	Anaesthesiology	4
36	I, II & III year	24.12.2022	2 - 4 pm	Airway Management Skills Training	Anaesthesiology	18
37	I st year	02.01.2023	2 - 4 pm	Basic Suturing	Obstetrics & Gynaecology	6
38	I, II & III year	21.01.2023	10 am - 1 pm	Basic Life Support	Anaesthesiology	16
39	I, II & III year	28.01.2023	10 am - 1 pm	BLS Workshop	Anaesthesiology	16
40	I, II & III year	11.02.2023	10 am - 1 pm	BLS Workshop	Anaesthesiology	17
41	I, II & III year	17.02.2023	2 - 4 pm	BLS Workshop	Anaesthesiology	21
42	I, II & III year	02.03.2023	10.30 am - 1.00 pm	Obstetric History Taking & Leopold's Maneuver	Obstetrics & Gynaecology	6
43	I st year	10.03.2023	2 - 4 pm	ABG Analysis	General Medicine	5

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44	I, II & III year	11.03.2023	10 am - 1 pm	Basic Life Support	Anaesthesiology	18
45	I, II & III year	16.03.2023	2 - 4 pm	Breast, Thyroid DR Examination	General Surgery	14
46	I, II & III year	25.03.2023	10 am - 1 pm	BLS Workshop	Anaesthesiology	18
47	I, II & III year	15.04.2023	9.30 am - 1 pm	BLS Workshop	Anaesthesiology	10
48	I, II & III year	15.04.2023	10.30 am - 1 pm	Model Practical Exam	Emergency Medicine	5
49	I, II & III year	29.04.2023	9.30 am - 1 pm	Basic Life Support, Frequently Asked Question & Work Culture	Anaesthesiology	21
50	I, II & III year	16.05.2023	10.30 am - 1 pm	Practical Exam	Emergency Medicine	5

Copy to:

The Director
The Dean
The Dean (Academic)
Medical Education Unit Coordinator

Coordinator

Dr. M. JAYASREE
SIMULATION CENTRE INCHARGE
Sri Manakula Vinayagar Medical College and Hospital
Kaliheerthalkuppam, Puducherry-605107.

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Details of Skill Training Programs

JUNE 2021 – MAY 2022

Faculty

S.No	Date	Duration	Topic	Department	Number of Participants	Faculty Involved in training
1	09.04.2022	3 Hours	Effective clinical and practical skill teaching • Teach skills effectively • Teaching skills at the workplace • Use a skills lab effectively Assessment of clinical and practical skills • Assess skills effectively • Assess skills at the workplace • Use a skills lab to assess competency in skills • Design a skills assessment station Assessment of clinical skills (cont.)	Medical Education Unit	30	Dr.M.Jayasree Dr.G.K.Poomalar Dr.K.Vinoth

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Undergraduates

S.No	Professional Year (Phase II/Phase III Part I/ Phase III Part II)	Date	Time	Topic	Department	Number of Participants
1	Final year	22.07.2021	2.00 – 4.00 pm	Normal delivery PPH simulation	Obstetrics & Gynaecology	30
2	III -Semester	23.07.2021	10.30 am – 1.30 pm.	BLS	Emergency Medicine	10
3	Phase II	28.07.2021	10.30 am – 12.30 pm	BLS	Emergency Medicine	15
4	Final year	29.07.2021	2.00 – 4.00 pm	Obstetrics Examination PPH	Obstetrics & Gynaecology	30
5	Phase II	13.08.2021	10.30 am – 12.30 pm	BLS	Emergency Medicine	15
6	Final year	19.08.2021	10.30 am – 1.00 pm	Inter-professional management of PPH	Obstetrics & Gynaecology	30
7	Phase I	21.08.2021	8.30 am -12.30 pm	Foundation course	Anaesthesiology	25
8	Final year	23.08.2021	10.30 am – 12.30 pm	Inter-professional management of PPH	Obstetrics & Gynaecology	10
9	Final year	02.09.2021	2.00 – 4.00 pm	PAP smear examination & Antenatal Examination	Obstetrics & Gynaecology	27
10	Phase I	04.09.2021	8.30 – 12.30 pm	Foundation course	Anaesthesiology	25
11	Final year	09.09.2021	2.00 – 4.00 pm	PPH,PAP smear & IUCD examination	Obstetrics & Gynaecology	22
12	Final year	15.09.2021	2.00 – 4.00 pm	NRP	Paediatrics	31
13	Final year	16.09.2021	2.00 – 4.00 pm	PPH,PAP smear & IUCD examination	Obstetrics & Gynaecology	30
14	Phase II	20.09.2021	10.30 am – 1.00 pm	BLS	Emergency Medicine	16
15	Phase II	23.09.2021	10.30 am – 1.00 pm	BLS	Emergency Medicine	18

16	Final year	23.09.2021	2.00 – 4.00 pm	PPH,PAP smear & IUCD insertion, Mechanism of labour	Obstetrics & Gynaecology	30
17	Final year	04.10.2021	2.00 – 4.00 pm	PPH,PAP smear & IUCD insertion, Mechanism of labour	Obstetrics & Gynaecology	28
18	Phase II	11.10.2021	10.30 – 12.30 pm	BLS	Emergency Medicine	13
19	Final year	18.10.2021	10.30 – 12.30 pm	BLS	Emergency Medicine	12
20	Final year	20.10.2021	2.00 – 4.00 pm	NRP	Paediatrics	25
21	Final year	21.10.2021	2.00 – 4.00 pm	PPH & PAP smear	Obstetrics & Gynaecology	30
22	Final year	28.10.2021	2.00 – 4.00 pm	PPH & PAP smear, Obstetrics examination	Obstetrics & Gynaecology	29
23	Phase II	15.11.2021	10.30 – 12.30 pm	BLS	Emergency Medicine	13
24	Final year	18.11.2021	2.00 – 4.00 pm	PPH & PAP smear	Obstetrics & Gynaecology	22
25	Final year	01.12.2021	10.30 – 1.00 pm	NRP	Paediatrics	22
26	Final year	02.12.2021	2.00 – 4.00 pm	Obstetrics examination, Mechanism of labour	Obstetrics & Gynaecology	25
27	Phase II	03.12.2021	10.30 – 12.30 pm	BLS	Emergency Medicine	16
28	Phase II	06.12.2021	10.30 – 12.30 pm	BLS	Emergency Medicine	10
29	Final year	08.12.2021	10.30 – 1.00 pm	NRP	Paediatrics	22
30	Final year	08.12.2021	2.00 – 4.00 pm	NRP	Paediatrics	25
31	Final year	09.12.2021	10.30 – 1.00 pm	Obstetrics examination, Mechanism of labour	Obstetrics & Gynaecology	30
32	Final year	15.12.2021	10.30 – 12.30 pm	IM / IV	Paediatrics	24
33	Final year	20.12.2021	9.00 – 1.00pm	Hands on training on various suturing technique	General surgery	30
34	Final year	28.12.2021	3 – 5 pm	CRRI hands on training of clinical skills (medical) - Assessment	General Medicine	30
35	Phase III	08.03.2022	10.30 am– 1.30 pm	Splints & Slings	Orthopedics	20
36	Phase III	09.03.2022	10.30 am– 1.30 pm	N.P.R	Paediatrics	24
37	Phase III	10.03.2022	10.30 am– 1.30 pm	Demonstration of Obstetrics examination	Obstetrics & Gynaecology	21

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38	Phase III	11.03.2022	10.30 am– 1.30 pm	Demonstrate Basic Life support in a simulated environment	General Medicine	23
39	Phase II	11.03.2022	10.30 am– 1.30 pm	Observe venipuncture & intravenous injection in patients / simulated environment	General Medicine	19
40	Phase III	12.03.2022	10.30 am– 1.30 pm	BLS/ ACLS	Emergency Medicine	25
41	Phase III	14.03.2022	10.30 am– 1.30 pm	Examination of common surgical condition	General surgery	20
42	Phase III	15.03.2022	10.30 am– 1.30 pm	POP	Orthopedics	23
43	Phase III	16.03.2022	10.30 am– 1.30 pm	N.P.R	Paediatrics	21
44	Phase III	17.03.2022	10.30 am– 1.30 pm	Demonstration of Obstetrics examination	Obstetrics & Gynaecology	24
45	Phase III	18.03.2022	10.30 am– 1.30 pm	Observe intra muscular, intra dermal subcutaneous injection	General Medicine	24
46	Phase II	18.03.2022	10.30 am– 1.30 pm	Demonstrate basic life support in a simulated environment	General Medicine	25
47	Phase III	19.03.2022	10.30 am– 1.30 pm	PALS	Emergency Medicine	25
48	Phase III	21.03.2022	10.30 am– 1.30 pm	Examination of common surgical condition	General surgery	24
49	Phase III	22.03.2022	10.30 am– 1.30 pm	Compression Bandage	Orthopedics	24
50	Phase III	23.03.2022	10.30 am– 1.30 pm	IM, IU, Immunization	Paediatrics	22
51	Phase III	24.03.2022	10.30 am– 12.45 pm	Demonstration of Obstetrics	Obstetrics & Gynaecology	21
52	Phase III part I	25.03.2022	10.30 am– 1.30 pm	Intravenous injection setting IV infusion / calculating drip rate	General Medicine	25
53	Phase II	26.03.2022	10.30 am– 1.30 pm	PALS	Emergency Medicine	25
54	Phase III	28.03.2022	10.30 am– 1.30 pm	Bladder Catheterization, Rectal tube insertion	General surgery	21
55	Phase III	29.03.2022	10.30 am– 1.30 pm	Dislocation Management	Orthopedics	21
56	Phase III	30.03.2022	10.30 am– 1.30 pm	BLS	Paediatrics	21

57	Phase III	31.03.2022	10.30 am– 1.30 pm	Demonstration normal labour	Obstetrics & Gynaecology	23
58	Phase III	01.04.2022	11.30 – 1.30 pm	Observe the various method of administering oxygen therapy, aerosol therapy	General Medicine	25
59	Phase II	01.04.2022	11.30 – 1.30 pm	CPR	General Medicine	22
60	Phase II	04.04.2022	10.30 am– 1.30 pm	PALS	Emergency Medicine	25
61	Phase III	05.04.2022	10.30 am– 1.30 pm	Application of basic splint & slings	Orthopedics	24
62	Phase III	06.04.2022	10.30 am– 1.30 pm	Growth	Paediatrics	25
63	Phase III	07.04.2022	10.30 am– 1.30 pm	Describe demonstrate document & perform on obstetrical examination including a general abdominal examination	Obstetrics & Gynaecology	25
64	Phase III	08.04.2022	10.30 am– 1.30 pm	BLS - Venipuncture	General Medicine	23
65	Phase II	08.04.2022	10.45 am - 12.55 pm	Demonstrate BLS in a simulated environment	General Medicine	25
66	Phase III	09.04.2022	10.30 am– 1.30 pm	Basic of suturing, Examination of Swelling	General surgery	19
67	Phase III	11.04.2022	10.30 am– 1.30 pm	BLS, ACLS	Emergency Medicine	25
68	Phase III	12.04.2022	12 – 1.30 pm	Fracture POP Application	Orthopedics	20
69	Phase III	13.04.2022	10.30 am– 1.30 pm	NRP, Temperature NG insertion	Paediatrics	22
70	Phase III	16.04.2022	10.30 am– 1.30 pm	Examination of common surgical condition	General surgery	25
71	Phase III	18.04.2022	10.30 am– 1.30 pm	PALS	Emergency Medicine	25
72	Phase III	19.04.2022	10.30 am– 1.30 pm	Compression Bandage	Orthopedics	20
73	Phase III	20.04.2022	10.30 am– 1.30 pm	IM,IV,IO immunization	Paediatrics	23
74	Phase III	21.04.2022	10.30 am– 1.30 pm	Screening of CA simulated environment	Obstetrics & Gynaecology	22
75	Phase III	22.04.2022	10.30 am– 1.30 pm	Observe intravenous injection & setting up IV infusion calculating drip rate(O)	General Medicine	25

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				Observe intramuscular, intradermal, subcutaneous injection(O)		
76	Phase III	23.04.2022	10.30 am– 1.30 pm	Examination of common Surgical Conditions	General surgery	19
77	Phase III	25.04.2022	10.30 am– 1.30 pm	BLS, ACLS	Emergency Medicine	25
78	Phase III	26.04.2022	10.30 am– 1.30 pm	Dislocation Management	Orthopedics	24
79	Phase III	27.04.2022	10.30 am– 1.30 pm	LP,Liver Biopsy, O ₂ , BLS,BM	Paediatrics	23
80	Phase III	28.04.2022	10.30 am– 1.30 pm	Demonstrate the correct technique to insert and remove an IUD in a simulated/ supervised environment	Obstetrics & Gynaecology	23
81	Phase III	29.04.2022	10.30 am– 1.30 pm	Observe the various method of administering oxygen therapy / aerosol therapy	General Medicine	24
82	Phase III	30.04.2022	10.30 am– 1.30 pm	Examination of common surgical condition	General surgery	24
83	Phase III	02.05.2022	10.30 am– 1.30 pm	PALS	Emergency Medicine	25
84	Phase III	04.05.2022	10.30 am– 1.30 pm	Growth	Paediatrics	18
85	Phase II	05.05.2022	10.30 am– 1.30 pm	Describe, demonstrate, document & perform an obstetrical examination including a general & abdominal examination	Obstetrics & Gynaecology	25
86	Phase III	05.05.2022	10.30 am– 1.30 pm	Describe, demonstrate, document & perform an obstetrical examination including a general & abdominal examination	Obstetrics & Gynaecology	17
87	Phase II	06.05.2022	10.30 am– 1.30 pm	CPR	General Medicine	20

88	Phase II	06.05.2022	11.30 am– 12.30 pm	CPR	General Medicine	22
89	Phase III	07.05.2022	8.30 am – 12 pm	Basics of suturing	General surgery	25
90	Phase I	07.05.2022	8.30 am – 12 pm	Foundation Course	Anaesthesiology	24
91	Phase II	09.05.2022	10.30 am– 1.30 pm	BLS / ACLS	Emergency Medicine	25
92	Phase III	10.05.2022	12 – 1 pm	Application of basic splint & slings	Orthopedics	25
93	Phase III	11.05.2022	10.30 am– 1.30 pm	NRP, Temp. NG insertion	Paediatrics	18
94	Phase III	12.05.2022	10.30 am– 1.30 pm	Demonstrate the stage of normal labour in a simulated environment / mannequin	Obstetrics & Gynaecology	17
95	Phase II	12.05.2022	10.30 am– 1.30 pm	Demonstrate the stage of normal labour in a simulated environment / mannequin	Obstetrics & Gynaecology	25
96	Phase II	13.05.2022	10.30 am– 1.30 pm	Observe venipuncture & intravenous injection inpatient / simulated environment	General Medicine	21
97	Phase II	13.05.2022	10.30 am– 1.30 pm	Observe venipuncture & intravenous injection inpatient / simulated environment	General Medicine	24
98	Phase III	14.05.2022	10.30 am– 1.30 pm	Examination of common surgical condition	General surgery	19
99	Phase III	16.05.2022	10.30 am– 1.30 pm	PALS	Emergency Medicine	25
100	Phase III	17.05.2022	10.30 am– 1.30 pm	Fracture POP Application	Orthopedics	25
101	Phase III	18.05.2022	10.30 am– 1.30 pm	IM,IV immunization	Paediatrics	17
102	Phase II	19.05.2022	10.30 am– 1.30 pm	Obtain a PAP smear in a simulated environment & IUCD insertion, Arrange and interpret the results of investigations including cytology, histology and imaging	Obstetrics & Gynaecology	11
103	Phase III	19.05.2022	10.30 am– 1.30 pm	Obtain a PAP smear in a simulated environment & IUCD insertion, Arrange and interpret the results of	Obstetrics & Gynaecology	25

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				investigations including cytology, histology and imaging		
104	Phase III part I	20.05.2022	10.30 am– 1.30 pm	Observe intravenous injection & setting up IV infusion calculating drip rate(O) Observe intramuscular, intradermal, subcutaneous injection(O)	General Medicine	20
105	Phase I	21.05.2022	8.30 am – 12.30 pm	Foundation Course	Anaesthesiology	24
106	Phase III	21.05.2022	10.30 am– 1.30 pm	Examination of common surgical condition	General surgery	18
107	Phase II	23.05.2022	10.30 am– 1.30 pm	BLS / ACLS	Emergency Medicine	25
108	Phase III	24.05.2022	10.30 am– 1.30 pm	Compression bandage	Orthopedics	22
109	Phase III	25.05.2022	10.30 am– 1.30 pm	LP, Liver Biopsy, O ₂ , BLS, BM	Paediatrics	17
110	Phase III	26.05.2022	10.30 am– 1.30 pm	Demonstrate the correct use of appropriate universal precautions for self-protection against HIV & hepatitis & counsel patients	Obstetrics & Gynaecology	19
111	Phase II	26.05.2022	10.30 am– 1.30 pm	Demonstrate the correct use of appropriate universal precautions for self-protection against HIV & hepatitis & counsel patients	Obstetrics & Gynaecology	21
112	Phase III part I	27.05.2022	10.30 am– 1.30 pm	Methods of administering oxygen therapy / aerosol therapy	General Medicine	17
113	Phase III	28.05.2022	10.30 am– 1.30 pm	Examination of common surgical condition	General surgery	22
114	Phase III	30.05.2022	10.30 am– 1.30 pm	BLS / ACLS	Emergency Medicine	25

Postgraduates

S.No	Year of PG	Date	Time	Topic (Name of the Module)	Department	Number of Participants
1	I, II & III year	24.06.2021	2.00 – 4.00 pm	BLS & ACLS	Emergency Medicine	12
2	I, II & III year	15.07.2021	2.00 – 4.00 pm	Vaccum delivery IP-PPH	Obstetrics & Gynaecology	6
3	I, II & III year	23.07.2021	2.00 – 4.00 pm	BLS & ACLS	Emergency Medicine	12
4	I, II & III year	15.08.2021	2.00 – 4.00 pm	BLS & ACLS	Emergency Medicine	12
5	I, II & III year	24.08.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	12
6	I, II & III year	26.08.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	12
7	I, II & III year	27.08.2021	2.00 – 4.00 pm	BLS & ACLS	Emergency Medicine	7
8	I, II & III year	02.09.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	12
9	I, II & III year	04.09.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	12
10	I, II & III year	06.09.2021	2.00 – 4.00 pm	BLS & ACLS	Emergency Medicine	13
11	I, II & III year	07.09.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
12	I, II & III year	14.09.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
13	I, II & III year	16.09.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
14	I, II & III year	20.09.2021	2.00 – 4.00 pm	BLS & ACLS	Emergency Medicine	9
15	I, II & III year	21.09.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
16	I, II & III year	23.09.2021	2.00 – 4.00 pm	BLS & ACLS	Anesthesiology	13
17	I, II & III year	25.09.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
18	I, II & III year	28.09.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
19	I, II & III year	30.09.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
20	I, II & III year	05.10.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
21	I, II & III year	12.10.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
22	I, II & III year	18.10.2021	2.00 – 4.00 pm	BLS & ACLS	Emergency Medicine	12
23	I, II & III year	20.10.2021	2.00 – 4.00 pm	NRP	Paediatrics	6
24	I, II & III year	26.10.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
25	I, II & III year	28.10.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
26	I, II & III year	11.11.2021	12.00 – 1.00 pm	BLS & ACLS	Anaesthesiology	13
27	I, II & III year	16.11.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
28	I, II & III year	17.11.2021	9.00 am – 1.00 pm	NRP	Paediatrics	6

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29	I, II & III year	18.11.2021	2.00 – 4.00 pm	BLS & ACLS	Emergency Medicine	7
30	I, II & III year	25.11.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
31	I, II & III year	29.11.2021	2.00 – 4.00 pm	Shoulder dystrocia drill	Obstetrics & Gynaecology	4
32	I, II & III year	02.12.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
33	I, II & III year	07.12.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
34	I, II & III year	14.12.2021	2.00 – 4.00 pm	BLS & ACLS	Anaesthesiology	13
35	I, II & III year	21.12.2021	9.00 – 4.00 pm	Workshop on Hand Sewn and Stapled Intestinal Anastomosis	General Surgery	13
36	I, II & III year	13.01.2022	11 am – 1 pm	Oxygen therapy, covid skill training	Anaesthesiology	5
37	I, II & III year	17.01.2022	3 – 3.40 pm	O ₂ , BPAP therapy	Respiratory Medicine	4
38	I, II & III year	18.01.2022	12 – 1 pm	O ₂ therapy	Anaesthesiology	4
39	I, II & III year	18.01.2022	2 – 3 pm	Covid ventilation management	Anaesthesiology	5
40	I, II & III year	18.01.2022	3 – 4 pm	Paediatric covid protocol	Paediatrics	4
41	I, II & III year	20.01.2022	10.30 am – 1.30 pm	Gowning and Gloving	Obstetrics & Gynaecology	6
42	I, II & III year	20.01.2022	12 – 1 pm	O ₂ therapy	Anaesthesiology	4
43	I, II & III year	20.01.2022	3 – 4 pm	Paediatric covid protocol	Paediatrics	6
44	I, II & III year	22.01.2022	12 – 1 pm	O ₂ therapy	Anaesthesiology	5
45	I, II & III year	22.01.2022	11 am – 1 pm	Basic suturing skills	Surgery	6
46	Final Year	24.01.2022	12 – 1 pm	O ₂ therapy	Anaesthesiology	5
47	I, II & III year	25.01.2022	12 – 1 pm	O ₂ therapy	Anaesthesiology	4
48	I, II & III year	01.02.2022	3 – 4 pm	O ₂ therapy	Anaesthesiology	5
49	I, II & III year	03.02.2022	2 – 4 pm	Covid in children diagnosis	Paediatrics	4
50	I, II & III year	07.02.2022	2 – 4 pm	O ₂ therapy	Respiratory Medicine	3
51	Final Year	09.02.2022	3 – 4 pm	O ₂ therapy	Anaesthesiology	4
52	I, II & III year	11.02.2022	2 – 4 pm	O ₂ therapy	Respiratory Medicine	3
53	I, II & III year	14.02.2022	3 – 4 pm	O ₂ therapy	Anaesthesiology	5
54	I, II & III year	15.02.2022	2 – 3 pm	Paediatric covid protocol	Paediatrics	5
55	I, II & III year	16.02.2022	2 – 4 pm	Paediatric covid protocol	Paediatrics	6
56	I, II & III year	16.02.2022	3 – 4 pm	O ₂ therapy	Respiratory Medicine	4
57	I, II & III year	17.02.2022	2 – 4 pm	Hands on workshop on instrumental delivery	Obstetrics & Gynaecology	5

58	I, II & III year	23.02.2022	3 – 4 pm	O ₂ therapy	Anaesthesiology	6
59	I, II & III year	24.02.2022	2 – 4 pm	Gowning and Gloving	Surgery	5
60	I, II & III year	03.03.2022	3 – 4 pm	Advanced neonatal resuscitation	Paediatrics	4
61	I, II & III year	12.03.2022	10.30 am – 12.30pm	BLS & ACLS	Emergency Medicine	5
62	I, II & III year	15.03.2022	8.30 am – 4.30 pm	Obstetric drill	Obstetrics & Gynaecology	5
63	I, II & III year	21.03.2022	11.30 am – 1 pm	Airway assessment & management	Emergency Medicine	14
64	II year	24.03.2022	12 – 1 pm	Suturing techniques	Plastic Surgery	2
65	I, II & III year	24.03.2022	2 – 4 pm	BLS training	Anaesthesiology	5
66	I year	01.04.2022	2 – 4 pm	NRP	Paediatrics	4
67	I, II & III year	09.04.2022	2 – 4 pm	Vacuum delivery	Obstetrics & Gynaecology	6
68	I, II & III year	19.04.2022	11.30 am – 1 pm	Airway Management	Anaesthesiology	5
69	I, II & III year	22.04.2022	3 – 4 pm	O ₂ therapy	Emergency Medicine	4
70	I, II & III year	26.04.2022	12 – 1 pm	BLS & ACLS	Surgery	6
71	I year	11.05.2022	10.30 am – 1.30 pm	NRP	Paediatrics	3
72	I, II & III year	18.05.2022	11.30 am – 1 pm	Basic suturing skills	Obstetrics & Gynaecology	4
73	I, II & III year	21.05.2022	3 – 4 pm	Gowning and Gloving	Surgery	6
74	I, II & III year	24.05.2022	12 – 1 pm	Airway Management	Emergency Medicine	7
75	I, II & III year	26.05.2022	2 – 4 pm	BLS training	Anaesthesiology	4

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The Director
The Dean
The Dean (Academic)
Medical Education Unit Coordinator

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SIMULATION CENTRE

General Surgery - Session Plan

Name of the group: Phase III Part I - MBBS

Facilitator/ Supervisor/ Faculty:

Parameter	Description
Name of the lesson	Basic Suturing
Number of learners	25
Objectives of the session	1. Fundamentals of asepsis 2. Appropriate materials & techniques for wound closure
Primary teaching method chosen	Demonstration / Simulation based teaching
Breakup of the session	Step 1 Aseptic Precautions Step 2 Properties of different suture materials and its applications Step 3 Hands on suture technique Step 4 Types of suture techniques Step 5 When to remove sutures?
Teaching aids required	Sterile Gloves (size-6,6.5, 7, 7.5, 8) Suture Kit (needle holders, toothed forceps & scissors) Skin preparation- Povidone-iodine Suture material(Mersilk 2-0 & 3-0, Vicryl 2-0 & 3-0, Ethilon 1-0, 2-0 & 3-0, 1-Prolene, Prolene 1-0, & 2-0) Needle (cutting & round body) Saline Sterile drapes/sheets Gauze & dressing materials Local anaesthetic- With or without adrenaline (eg 1% Lidocaine with 1:200000 adrenaline)
Infrastructure required	Skill lab

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Student preparation required/ prior reading required	Yes
Assessment method chosen	Reproducing the skills taught under direct observation
Other comments	-

MODULE FOR BASIC SUTURING

1. **Competency No:** SU 10.4, 14.1, 14.2, 14.3, 14.4, 15.1

2. **Objectives:**

3. **Background Knowledge:**

Competency no.	Objective	Domain addressed	Level of competency required
SU14.1	Aseptic precautions	K	KH
SU 14.3	Properties of Suture materials & application	K	KH
SU14.4, SU 10.4	Hands on Suture techniques	S	SH,P
SU 14.3 SU 14.2	Types of Suture techniques	K	KH
SU 14.3 SU 15.1	When to remove sutures ?	K	KH

4. **Setting/Equipment/ Instrument/ other requirements:**

Sterile gloves local Anesthetic, disinfectants needle holder, toothed forceps, straight scissors, suture materials

5. **Procedure Steps: (can be used to prepare check list):**

6. **Skill assessment: i. Formative: OSCE**

ii. **Summative: Perform under direct observation**

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CHECK LIST FOR PROCEDURE STEPS:

1. The needle should be inserted perpendicular to the skin
2. 'Bites' should be equal in both distance and depth on both sides of the wound i.e. enter and exit at the same level in the tissues
3. Use the curve of the needle to pass the suture through the skin
Rotation of the wrist allows the needle to pass in an a traumatic fashion
Avoid pushing or pulling the suture through the skin in a straight line
4. Minimize handling of the wound edges
Use toothed forceps to hook the skin and avoid pinching/crushing the tissues
5. Wounds should be closed with minimal tension, use a buried dermal suture to reduce the tension of the skin closure in deep wounds
6. Wound edges should be slightly averted to ensure dermal apposition and a more cosmetically appealing scar
7. As a general rule, braided sutures should have three throws on the knots, monofilament sutures should have five throws

Session Plan

Name of the group: Phase III Part I - MBBS

Facilitator/ Supervisor/ Faculty:

Parameter	Description
Name of the lesson	Basic Wound Care
Number of learners	25
Objectives of the session	Able to assess the wound & choose appropriate method of wound care
Primary teaching method chosen	Simulation based teaching

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Breakup of the session	Step 1 Steps of Hand washing Step 2 Assess the wound Step 3 Cleaning & dressing techniques Step 4 Principles of debridement Step 5 Follow up & plan for closure
Teaching aids required	Hand wash, Beta dine, scrub, Cheatle's forceps, Gauze, G – Pad, Plaster , 22 Blade, curved scissors, Toothed forceps
Infrastructure required	Skill lab mannequins
Student preparation required/ prior reading required	Yes
Assessment method chosen	Perform under direct observation
Other comments	

MODULE FOR BASIC WOUND CARE

1. **Competency No:** SU 5.3, 14.1,18.1,14.2,10.1

2. **Objectives:** Able to assess the wound & choose appropriate method of wound care

3. **Background Knowledge:**

Competency no.	Objective	Domain addressed	Level of competency required
SU 14.1	Steps of hand washing	K	KH
SU 18.1	Assessment of wound	K	KH
SU 18.1, SU 14.1, SU 14.2	Cleaning & dressing techniques	K	KH
SU 18.1, SU 14.1, SU 14.2	Principles of debridement	K	KH
SU18.1 SU 14.2	Follow up and plan for closure	K	KH

SU 10.1			
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4. Setting/Equipment/ Instrument/ other requirements:

5. Procedure Steps: (can be used to prepare check list):

6. Skill assessment: i. Formative:

ii. Summative:

CHECK LIST FOR PROCEDURE STEPS: (Basic wound care)

1. Hand washing
2. Bleeding control
3. Cleaning the wound
4. Applying antibacterial ointment
5. Application of dressing
6. Watch for signs of infection

Session Plan

Name of the group: Phase III Part I - MBBS

Facilitator/ Supervisor/ Faculty:

Parameter	Description
Name of the lesson	Basic Bandaging
Number of learners	25
Objectives of the session	To learn about the fundamental Techniques & Indications of Bandaging
Primary teaching method chosen	Demonstration / Simulation

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Breakup of the session	Step 1 Various Materials used & indications Step 2 Initial wound care (Preparation of bed) Step 3 Should padding be used & How to extract the maximum from materials used Step 4 Hands on / Simulation Step 5 When to redo / replace dressing
Teaching aids required	Sterile Gloves (size-6, 6.5, 7, 7.5, 8), Cheatle forceps, betadine solution, Gauze, G-pad, plasters, bandage roll
Infrastructure required	Video projection
Student preparation required/ prior reading required	yes
Assessment method chosen	Reproducing skills taught
Other comments	

MODULE FOR BASIC BANDAGING

1. Competency No: SU 5.3

2. **Objectives:** To learn about Fundamental techniques and indications of bandaging

3. Background Knowledge:

Competency no.	Objective	Domain addressed	Level of competency required
SU 5.3	Various materials used	K	KH
SU 5.3, SU 5.1	Initial wound care	K	KH
SU 5.3	Extracting maximum	K	KH
SU 5.3	Hands on / Simulation	SH	P
SU 5.3	When to redo / replace	K	KH

4. Setting/Equipment/ Instrument/ other requirements:

5. Procedure Steps: (can be used to prepare check list):

7. Skill assessment i. Formative: OSCE

ii. Summative: Perform under direct observation

CHECK LIST FOR PROCEDURE STEPS: (Basic bandaging)

1. Put on sterile gloves.
2. Dress the wound.
3. Cover the bandage. Wrap roller gauze or cloth strips over the dressing and around the wound several times.
4. Secure the bandage. Tie or tape the bandage in place.
5. Check circulation (apply the bandage firmly, but not tightly).

Session Plan

Name of the group: Phase III Part I - MBBS

Facilitator/ Supervisor/ Faculty:

Parameter	Description
Name of the lesson	Incision and Drainage of Superficial abscess
Number of learners	25
Objectives of the session	1. To know the importance of pre procedural workup. 2. Importance of treating cause / source control 3. Technique of I&D
Primary teaching method chosen	Demonstration / Simulation
Breakup of the session	Step 1 Pre procedural work – up & identification of co-morbidities Step 2 preparation of parts- importance of asepsis Step 3 Various techniques used to drains abscess

	Step 4 How to drain an abscess Step 5 Dressing & post op care
Teaching aids required	Sterile Gloves (size-6,6.5, 7, 7.5, 8), Cheate's forceps, blade -11 &22, betadine solution, Gauze, G-pad, plasters, bandage roll, normal saline, hydrogen peroxide
Infrastructure required	
Student preparation required/ prior reading required	yes
Assessment method chosen	Reproducing techniques under observation
Other comments	

MODULE FOR INCISION & DRAINAGE OF SUPERFICIAL ABSCESS

1. **Competency No:** SU 10.4,9.1,11.1,14.1,18.1

2. **Objectives:** To understand the importance of pre proced
Workup & the role of source control / tra pathology

3. **Background Knowledge:**

Competency no.	Objective	Domain addressed	Level of competency required
SU 9.1, SU 11.1	Pre procedural workshop	C,K	KH, KH
SU 14.1, SU 14.4	Preparation of parts-asepsis	K,SH	KH,SH,
SU 10.1, SU 18.1, SU 10.3	Techniques of abscess drainage	K	KH
SU 10.4	How to drain an abscess	KH	SH

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SU 18.1			
SU 10.4, SU 18.1	Dressing and post op care	KH	SH

4. Setting/Equipment/ Instrument/ other requirements:

5. Procedure Steps: (can be used to prepare check list):

8. Skill assessment: i. Formative: OSCE

ii. Summative: Perform under direct observation

CHECK LIST FOR PROCEDURE STEPS: (Incision & drainage of superficial abscess)

1. Provide prophylactic antibiotics.
2. Provide local anesthesia and prepare the parts.
3. Identify the area of maximal fluctuance.
4. Using a scalpel with either an 11 or 15 blade, make a simple cruciate incision at the point of maximal fluctuance and through the length of the abscess.
5. Obtain culture of drainage fluid.
6. Bluntly probe the abscess cavity to break up loculations.
7. Irrigate the abscess cavity with normal saline until all visible pus is removed.
8. Pack large abscesses (>5 cm in diameter) with sterile packing gauze.
9. Abscesses left open to heal by secondary intention.
10. Provide antibiotic therapy .
11. Schedule the patient for a wound check within 24 to 48 hours.

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12. At the follow-up visit, remove packing (if present) in patients whose drainage has stopped and initiate warm wet soaks (mild saline solution or soapy water).
13. If drainage persists at the follow-up visit, remove the old packing material and repack with new packing strips. Continue evaluation every 24 to 48 hours with repacking until the drainage stops.

Session Plan

Name of the group: Phase III Part I - MBBS

Facilitator/ Supervisor/ Faculty:

Parameter	Description
Name of the lesson	Early management of trauma & life support
Number of learners	25
Objectives of the session	Importance of triage & allocations of resources in trauma
Primary teaching method chosen	Role play
Breakup of the session	Step 1 Triage Step 2 Initial resuscitation Step 3 1^o Survey Step 4 2^o survey Step 5 Definitive management
Teaching aids required	Sphygmomanometer, Inj. Adrenaline, Inj. Atropine, iv cannula (size 16, 18, 22), laryngoscope with blades (medium size), ET tube (size 6.5, 7, 7.5), syringe (size 3ml, 5ml, 10ml), iv fluids (normal saline, Ringer lactate, 25% dextrose), Suction tube, suction apparatus, Ryle's tube, Ambu bag (500ml), O2 Prongs, Non re-breathing mask, nebulizer, cervical collar, tracheostomy kit, spine backboard, pulsoximeter (PR, SPO2),

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	multipara- monitor, nasal mask, O2 cylinder, Foley's catheter, bedside mobile X-ray, ICD kit with under water seal, CVP access and monitor, mannequins
Infrastructure required	Skill lab-2-3 halls based on number of mannequins
Student preparation required/ prior reading required	Yes
Assessment method chosen	Question & Answer session
Other comments	

MODULE FOR EARLY MANAGEMENT OF TRAUMA & TRAUMA LIFE SUPPORT

1. **Competency No:** SU 17.1,17.2,17.10,17.3
2. **Objectives:** To understand the importance of triage and allocation of resources in trauma

3. Background Knowledge:

Competency no.	Objective	Domain addressed	Level of competency required
SU 17.3	Triage	K	KH
SU 17.1, SU 17.2, SU 17.10	Initial resuscitation	KS	P
SU17.3 SU 17.10	1 ⁰ Survey	KS	P
SU17.3 SU 17.10	2 ⁰ Survey	KS	SH
SU17.3	Definitive management	KS	KH

4. Setting/Equipment/ Instrument/ other requirements:

5. Procedure Steps: (can be used to prepare check list):

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9. Skill assessment i. Formative: OSCE
 ii. Summative: Perform under direct observation

CHECK LIST FOR PROCEDURE STEPS: (Early management of trauma and trauma life support)

1. Spine injury be assumed for all injured patients and rigid immobilization employed.
2. At the scene, the patient should be immobilized with a cervical collar, head immobilization device, and spine backboard.
3. Primary survey:
 - A: Airway with cervical spine precautions /or protection.
 - B: Breathing and Ventilation.
 - C: Circulation with hemorrhage control.
 - D: Disability (assessing neurologic status).
 - E: Exposure and Environmental Control.
4. Secondary survey- To obtain a detailed history, perform a head-to-toe physical exam, reassess all vital signs, and obtain pertinent lab and imaging studies to identify injuries and metabolic abnormalities.
5. Plan for definitive management

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SIMULATION CENTRE

Orthopaedics - Session Plan

Name of the group: Phase III Part I - MBBS

Facilitator/ Supervisor/ Faculty:

Parameter	Description
Name of the lesson	1. Applications of basic splints & slings 2. Basic fracture & dislocation management 3. Compression bandage.
Number of learners	
Objectives of the session	Objectives: 1. a) Enlist the necessary materials required for application of basic splints & slings. b) Principles of splinting. 2. a) To describe mechanism of fracture & dislocation b) To describe the methods of fracture reduction & dislocation techniques. 3. a) To enlist the indications of bandages. b) Principle & mechanism of compression bandage.
Primary teaching method chosen	DOAP Session Skills Lab.

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Breakup of the session	APPLICATION OF BASIC SPLINTS & SLINGS: Step 1 - Materials required Step 2 - Indication of splinting Step 3 - Principles & methods of splints for UL, LL. Step 4 - Types of splinting Step 5 - How to apply slings
	BASIC FRACTURE & DISLOCATION MANAGEMENT: Step 1 - Management of UL, LL fractures Step 2 - Application of AE, BE, BK, AK slab Step 3 - Steps in fracture management Step 4 - How to reduce fracture dislocation Step 5 - How to stabilize fracture & dislocation post reduction.
	COMPRESSION BANDAGE: Step 1 - Materials required Step 2 - Principles & mechanism of compression bandage Step 3 - How to apply compression bandages Step 4 - Prerequisites for applying compression bandages. Step 5 - Demonstration of application of compression bandage
Teaching aids required	POP, Bandage roll, soft roll, arm slings, knee brace. TRUE COPY ATTESTED
Infrastructure required	1 Hall in skills lab
Student preparation required/ prior reading required	Yes

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Assessment method chosen	OSCE
Other comments	

MODULE FOR _____

- 1. Competency No:** Application of basic splints & slings - OR 13.1
 Basic fracture & dislocation management - OR 1.6
 Compression bandage - OR 13.1

2. Objectives:

1. a) Enlist the necessary materials required for application of basic splints & slings.
 b) Principles of splinting.
2. To describe mechanism of fracture & dislocation to describe the methods of fracture reduction & dislocation techniques.
3. a) To enlist the indications of bandages.
 b) Principle & mechanism of compression bandage.

3. Background Knowledge:

Competency no.	Objective	Domain addressed	Level of competency required
OR 13.1	a) Enlist the necessary materials required for application of basic splints & slings. b) Principles of splinting.	K	
OR 1.6	To describe mechanism of fracture & dislocation to describe the methods of fracture reduction & dislocation techniques.	KH	
OR 13.1	a) To enlist the indications of bandages. b) Principle & mechanism of compression bandage.	KH	

4. Setting/Equipment/ Instrument/ other requirements:
5. Procedure Steps: (can be used to prepare check list):
6. Skill assessment: i. Formative:
ii. Summative:

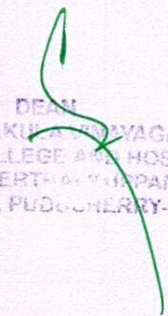


Coordinator

Dr. M. JAYASREE

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SIMULATION CENTRE

Pediatrics - Session Plan

Name of the group: Phase 3 part 1 MBBS

Facilitator/ Supervisor/ Faculty: Dr. Vinothini, Dr. Hemanth

Parameter	Description
Name of the lesson	NRP, IV, IO insertions
Number of learners	25
Objectives of the session	Neonatal Resuscitation a) Enlist the equipments required to be kept for resuscitating a newborn in the labor room. b) Describe the steps of neonatal resuscitation correctly c) Enlist the indications of bag and mask ventilation and perform bag and mask properly. d) Enlist the indications for starting chest compressions and should be able to perform chest compressions in a proper manner e) Demonstrate the ventilation corrective steps to be taken if bag and mask ventilation is not showing significant improvement in the baby. f) Co-ordinate chest compression with bag and mask ventilation. g) Observe the method of endotracheal intubation and umbilical catheterization Intravenous line insertion a) Demonstrate IV cannulation in a model b) Secure an IV access using a mannequin in at least 3 pricks c) List the common veins which can be used to secure IV access d) Simulate the steps of inserting an iv cannula Intraosseus line insertion a) Simulate the steps of inserting interosseous line in a Mannequin b) Demonstrate Interosseous insertion model

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Primary teaching method chosen	DOAP session in Skill Lab
Breakup of the session	Step 1- NRP INITIAL STEPS Step 2- NRP Bag and Mask Step 3- NRP advanced steps Step 4- IV line insertion Step 5- IO insertion
Teaching aids required	Manikin, Laryngoscope with blades (size 0,1), ET tubes (size 2.5, 3, 3.5), Suction tube, Infant feeding tube, Umbilical catheter, Linen- baby towels, Syringe (1,2,5,10ml), Adrenaline ampoule, Vitamin K ampoule, Bulb sucker, Ambu bag (250ml,500ml) with reservoir, Mask (preterm, term), O2 tubing, IV Cannula (28G,26 G, 24G, 22G, 18G), IV Fluids- RL, DNS, NS, D10, IV set – micro drip, macro drip, Syringe with needle (28g, 26G), Tuberculin syringe, Intraosseous needle, Needle 18G, chicken bone, Laryngoscope with curved blades (size 1,2), ET tubes (size 4,4.5,5), Suction tube, Ryles tube, Syringe (1,2,5,10ml), Ambu bag (500ml, 750ml) with reservoir, Mask (pediatric), O2 Prongs, O2 hood, Non rebreathing mask, Venturi mask, Syringe with needle (2ml, 5ml, 10ml), Bone marrow aspiration needle, Spinal needle, Liver biopsy needle, Glass slides, Drainage bag, Radiant warmer, Thermometer, Cling wrap, Plastic sheet, Baby towels.
Infrastructure required	2 halls in skills lab
Student preparation required/ prior reading required	Yes TRUE COPY ATTESTED
Assessment method chosen	OSCE
Other comments	DEAN SRI MANAKULAVINAYAGAR MEDICAL COLLEGE AND HOSPITAL KALITHEERTHALKUNIPAM, MADAGADIPET, PUDUCHERRY-605 107.

MODULE FOR __NRP, IV, IO insertions__

1. Competency No: PE20.3, PE24.16, PE27.20, PE15.6, PE15.7, PE24.17

2. Objectives: Neonatal Resuscitation

- a) Enlist the equipments required to be kept for resuscitating a newborn in the labor room.
- b) Describe the steps of neonatal resuscitation correctly
- c) Enlist the indications of bag and mask ventilation and perform bag and mask properly.
- d) Enlist the indications for starting chest compressions and should be able to perform chest compressions in a proper manner
- e) Demonstrate the ventilation corrective steps to be taken if bag and mask ventilation is not showing significant improvement in the baby.
- f) Co-ordinate chest compression with bag and mask ventilation.
- g) Observe the method of endotracheal intubation and umbilical catheterization

Intravenous line insertion

- e) Demonstrate IV cannulation in a model
- f) Secure an IV access using a mannequin in at least 3 pricks
- g) List the common veins which can be used to secure IV access
- h) Simulate the steps of inserting an iv cannula

Interaosseus line insertion

- a) Simulate the steps of inserting interosseous line in a Mannequin
- b) Demonstrate Interosseous insertion model

2. Background Knowledge:

Competency no.	Objective	Domain addressed	Level of competency required
PE20.3	Enlist the equipments required to be kept for resuscitating a newborn in the labor room. h) Describe the steps of neonatal resuscitation correctly i) Enlist the indications of bag and mask ventilation and perform bag and mask	S	SH

	properly. j) Enlist the indications for starting chest compressions and should be able to perform chest compressions in a proper manner k) Demonstrate the ventilation corrective steps to be taken if bag and mask ventilation is not showing significant improvement in the baby. l) Co-ordinate chest compression with bag and mask ventilation. g) Observe the method of endotracheal intubation and umbilical catheterization		
PE24.16	Demonstrate IV cannulation in a model	S	P
PE27.20	Secure an IV access using a mannequin in at least 3 pricks List the common veins which can be used to secure IV access	S	P
PE15.6	Simulate the steps of inserting an iv cannula	S	SH
PE15.7	Simulate the steps of inserting interosseous line in a Mannequin	S	SH
PE24.17	Demonstrate Interosseous insertion model	S	P

3. Setting/Equipment/ Instrument/ other requirements:

Manikin	Manikin
Laryngoscope with blades (size 0,1)	IV Cannula (28G,26 G, 24G, 22G, 18G)
ET tubes (size 2.5, 3, 3.5)	IV Fluids- RLSRI MANAKULA VINAYAGAR MEDICAL COLLEGE AND HOSPITAL KALITHEERTHAL KUOPAM, MADAGADIPET, PUDUCHERRY-605 107, DNS NS D10

Suction tube	IV set – micro drip, macro drip
Infant feeding tube	Manikin
Umbilical catheter	Syringe with needle (28g, 26G) Tuberculin syringe
Linen- baby towels	Intraosseous needle Needle 18G
Syringe (1,2,5,10ml)	chicken bone
Adrenaline ampoule Vitamin K ampoule	
Bulb sucker	
Ambu bag (250ml,500ml) with reservoir Mask (preterm, term)	
O2 tubing	

5. Procedure Steps: (can be used to prepare check list):

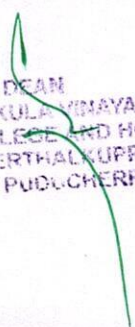
6. Skill assessment: i. Formative: OSCE

ii. Summative: Internal assessment (NRP)


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