

CBME timetable:3RD PHASE MBBS PART 1(MBBS batch 2021): Session to start from 01/03/2024

Lectures: 25 hrs,SDL: 5 hrs, Seminars, demonstration/DOAP:35 hrs

Classes allotted on Wednesday and Saturdays in “master timetable”

Lectures: 25 hrs

Lecture number	COMPETENCY NUMBER	BRIEF TITLE OF LECTURE	NAME OF TEACHER/FACILITATOR	DATE	WEEK (Wednesday 9-10 am)
	7.1	PHYSIOLOGICAL CHANGES	Dr Vikrant/ Dr Meenakshi	6/3/2024	1 st Wednesday from start of classes
	9.1, 9.2	ABORTION, CONSENT	Dr Vikrant/ Dr Meenakshi	13/3/2024	2
	9.3	ACUTE ABDOMEN	Dr Vikrant/ Dr Meenakshi	20/3/2024	3
	9.4	GTD	Dr Meenakshi/Dr Vikrant	27/3/2024	4
	9.5	HYPEREMESIS GRAVIDARUM	Dr Meenakshi/Dr Vikrant	3/4/2024	5
	10.1	APH	Dr Meenakshi/Dr Vikrant	10/4/2024	6
	11.1	MULTIPLE PREGNANCY	Dr Manta/Dr Kamal	24/4/2024	7
	12.1	PIH,ECLAMPSIA	Dr Manta/Dr Kamal	1/5/24	8
	12.1	PIH, ECLAMPSIA	Dr Manta/Dr Kamal	8/5/24	9
	12.2	ANEMIA IN PREGNANCY	Dr Kamal/Dr Mamta	15/5/24	10
	12.3	DIABETES	Dr Kamal/Dr Mamta	22/5/24	11
	12.4	HEART DISEASE	Dr Kamal/Dr Mamta	29/5/24	12
	12.5	UTI	Dr Ajay/Dr Ashok	5/6/24	13
	12.6	LIVER DISEASE	Dr Ajay/Dr Ashok	12/6/24	14

	12.8	Rh INCOMPATIBILITY	Dr Ajay/Dr Ashok	19/6/24	15
	13.1	LABOUR PHYSIOLOGY	Dr Ashok/Dr Ajay	26/6/24	16
	13.2	PROM, PERTERM LABOUR	Dr Ajay/Dr Ashok	3/7/24	17
	14.2	MECH OF LABOUR, obstructed labour	Dr Ajay/Dr Ashok	10/7/24	18
	14.3, 16.1,16.2,16.3	RUPTURE UTERUS,PPH, INVERSION, BLOOD TRANSFUSION	Dr Amit/Dr Nidhi	24/7/24	19
	14.3, 16.1,16.2	RUPTURE UTERUS,PPH, INVERSION, BLOOD TRANSFUSION	Dr Amit/Dr Nidhi	31/7/24	20
	16.3	IUGR	Dr Amit/Dr Nidhi	7/8/24	21
	16.3	IUGR	Dr Nidhi/Dr Amit	14/8/24	22
	17.1,17.2,17.3	LACTATION, BREAST FEEDING	Dr Nidhi/Dr Amit	21/8/24	23
	18.1,18.2,18.3,18.4	NEWBORN, RESUSCITATION, ASPHYXIA	Dr Nidhi/Dr Amit	28/8/24	24
	All competencies addressed	Formative assessment	Dr Ashok Verma/ Dr Meenakshi	4/9/23	25

SEMINARS

	COMPETENCY NUMBER	BRIEF TITLE	Moderator/facilitator	Date	Student roll no	From 21st Saturday after DOAP finished(each Saturday)
1	7.1	PHYSIOLOGICAL CHANGES IN PREGNANCY	Dr Apra	20/7/24	1	21 st Saturday
2	8.7	VACCINATION IN PREGNANCY	Dr Shikha	27/7/24	2	22
3	9.1,9.2	ABORTIONS	Dr Meenakshi Rana	3/8/24	3	23

		TYPES, MANAGEMENT				
4	12.1	PIH: THEORIES, EARLY DIAGNOSIS	Dr Sapna	10/8/24	4	24
5	12.2	ANEMIA IN PREGNANCY: INVESTIGATIONS, INDICES	Dr Deepika Kapil	17/8/24	5	25
6	12.3	DIABETES: OHA,INSULINS	Dr Apra	24/8/24	6	26
7	12.4	HEART DISEASE: ANTICOAGULATIO N, COAGULATION TESTS AND INTERPRETATION	Dr Shikha	31/8/24	7	27
8	12.7	HIV: screening, risk factors, mgt,PMTC, HAART, PEP	Dr Meenakshi	7/9/24	8	28
9	12.8	Rh INCOMPATIBILITY: PATHOLOGICAL NNJ,EXCHANGE TRANSFUSION	Dr Sapna	14/9/24	9	29
1 0	13.1	PARTOGRAM	Dr Deepika Kapil	21/9/24	10	30
1 1	13.2	POST DATE PREGNANCY	Dr Apra	28/9/24	11	31
1 2	15.1	EPISIOTOME, CS,VACCUM,FORC EPS	Dr Shikha	5/10/24	12	32
1 3	16.1	BLOOD BANKING AND BLOOD PRODUCTS TRANSFUSION, INDICATIONS,HAZ ARDS	Dr Meenakshi	19/10/24	13	33
1 4	16.3	IUGR: FETAL USG, DOPPLER	Dr Sapna	2/11/24	14	34
1 5	17.2	BREAST FEEDING	Dr Deepika Kapil	9/11/24	15	35

Self Directed Learning/Small Group Discussion: 5HRS

	COMPETENCY NUMBER	BRIEF TITLE	Moderation: Student roll no /teacher	Date	Wednesday after 25 theory classes finished (26 th week onwards
1	7.1	PHYSIOLOGICAL	16, Dr Vikrant	11/9/24	26 th

		CHANGES IN PREGNANCY: COMPARE AND CONTRAST BIOCHEMICAL CHANGES			Wednesday
2	8.4	CTG MACHINE AND ADVANCES	17, Dr Meenakshi	18/9/24	27
3	10.1	APH: FLUID/BLOOD MGT	18, Dr Ashok Verma	25/9/23	28
4	8.6	COUNSEL REGARDING APPROPRIATE NUTRITION IN PREGNANCY	19, Dr Mamta	9/10/24	29
5	12.3	DIABETIC DIET, GLYCEMIC INDEXPLAN A DIET FOR NORMAL BMI	20, Dr Ajay	16/10/24	30

DEMONSTRATION/DOAP: 20 HRS: 1st 20 Saturdays (9-10 am in groups; 1-30,31-60,61-90,91-120) in groups. Competencies grouped and planned in table below this table:

	COMPETENCY NUMBER	BRIEF TITLE/ specific objectives:
1.	8.4, 14.1	DIAMETERS OF PELVIS, skull
2.	8.4,14.1	Mechanism of labour in occipito anterior and posterior
3.	8.4,14.1	Mechanism of labour in breech
4.	8.6	COUNSELLING APPROPRIATE NUTRITION TO PREGNANT
5.	8.6	COUNSELLING APPROPRIATE NUTRITION TO PREGNANT
6.	9.4	HTD: H MOLE, low risk and high risk GTN
7.	12.1	ECLAMPSIA MANAGEMENT, magsulf, dilantin, diuretics, fluid therapy, antihypertensives, right anaesthesia/ analgesia
8.	13.1	PARTOGRAPHIC MANAGEMENT OF LABOUR: partograph components, plotting by all students
9.	13.2	PRETERM LABOUR: TOCOLYTICS, ANTIBIOTICS
10.	13.3, 13.4, 13.5, 13.3, 13.4, 13.5,15.2	TECHNIQUE OF ARM, STAGES OF LABOUR: DIAGNOSIS, NORMAL , VAGINAL DELIVERY, EPISIOTOMY TECHNIQUE, LA, BLOCKS
11.	13.3, 13.4, 13.5, 13.3, 13.4, 13.5,15.2	TECHNIQUE OF ARM, STAGES OF LABOUR: DIAGNOSIS, NORMAL , VAGINAL DELIVERY, EPISIOTOMY TECHNIQUE, LA, BLOCKS
12.	15.1, 20.2	CONSENT FOR VARIOUS PROCEDURES: CORRECT METHOD AND DOCUMENTATION
13.	16.2	INVERSION UTERUS ; DIAGNOSIS & MANAGEMENT
14.	18.1,18.2,18.3, 18.4	BIRTH ASPHYXIA, STEPS OF NEONATAL RESUSCITATION, TREATMENT OF ASPHYXIA, PRINCIPLES OF RESUSCITATION
15.	18.1,18.2,18.3, 18.4	BIRTH ASPHYXIA, STEPS OF NEONATAL RESUSCITATION, TREATMENT OF ASPHYXIA, PRINCIPLES OF RESUSCITATION

16.	18.1,18.2,18.3, 18.4	BIRTH ASPHYXIA, STEPS OF NEONATAL RESUSCITATION, TREATMENT OF ASPHYXIA, PRINCIPLES OF RESUSCITATION
17.	19.1	PUERPERIUM: NORMAL AND ABNORMAL
18.	19.3, 19.4	TUBAL LIGATION: CONSENT, METHODS, IUCD INSEETION AND REMOVAL
19.	19.3, 19.4	TUBAL LIGATION: CONSENT, METHODS, IUCD INSEETION AND REMOVAL
20.	19.3, 19.4	TUBAL LIGATION: CONSENT, METHODS, IUCD INSEETION AND REMOVAL

DETAILED PLAN FOR DEMONSTRATION/DOAP

Demonstration/DOAP plan: 9-10AM (FIRST 20 SATURDAYS) FROM START OF SESSION

Group A: Roll no 1-30

Group B: Roll no 31-60

Group C: Roll no 61-90

Group D: Roll no 91-120

DEMONSTRATION ROOM-OBG	FACULTY BLOCK	LABOUR ROOM, POST OP WARD, MTY OT	LABOUR ROOM, POST OP WARD, MTY OT, OPD
Dr Apra/Dr Shikha JR1,JR2,JR3	Dr Shikha/Dr Apra ,JR3,JR2,JR1	Dr Deepika Kapil/Dr Sapna JR3,JR2,JR1	Dr Sapna Bharti/Dr Meenakshi Rana JR3,JR2,JR1
Group A (1-30)	Group B (31-60)	Group C (61-90)	Group D (91-120)
OG8.4,14.1	OG9.4, 8.6,12.1,13.2,	OG 13.1,13.3,13.4,13.5,15.2,20.2, 16.2,	18.1,18.2,18.3,18.4,19.1,19.3, 19.4,
Diameters of skull, pelvis	H mole	Partograph	Neonatal resuscitation, steps
Mechanism of labour in OA	Drugs: anti HT, Fluids, Magsulf, LA,	Monitoring of labour, stages	Birth asphyxia
Mechanism of labour in OP	Tocolytics, antihypertensives, fluids, Frusemide	Conduct of NVD	Puerperium-normal/abnormal: management
Mechanism of labour in Breech	Contraceptives	Episiotomy, vacuum, forceps	Tubal ligation, consent,
Mechanism of labour in face/brow/transverse lie	Counselling appropriate nutrition	CS, consent	IUCD: INSERTION AND REMOVAL METHOD

DEMONSTRATION ROOM-OBG	FACULTY BLOCK	LABOUR ROOM, POST OP WARD, MTY OT	LABOUR ROOM, POST OP WARD, MTY OT, OPD

Dr Apra/Dr Shikha JR1, JR2, JR3	Dr Shikha/Dr Apra ,JR3, JR2, JR1	Dr Deepika Kapil/Dr Sapna JR3, JR2, JR1	Dr Sapna Bharti/Dr Meenakshi Rana JR3, JR2, JR1
Group A (1-30)	Group B (31-60)	Group C (61-90)	Group D (91-120)
OG8.4, 14.1	OG9.4, 8.6, 12.1, 13.2,	OG 13.1, 13.3, 13.4, 13.5, 15.2, 20.2, 16.2,	18.1, 18.2, 18.3, 18.4, 19.1, 19.3, 19.4,
Diameters of skull, pelvis	H mole	Partograph	Neonatal resuscitation, steps
Mechanism of labour in OA	Drugs: anti HT, Fluids Magsulf, LA,	Monitoring of labour, stages	Birth asphyxia
Mechanism of labour in OP	Tocolytics, antihypertensives, fluids, Frusemide	Conduct of NVD	Puerperium- normal/abnormal: management
Mechanism of labour in Breech	Contraceptives	Episiotomy, vacuum, forceps	Tubal ligation, consent,
Mechanism of labour in face/brow/transverse lie	Counselling appropriate nutrition	CS, consent	IUCD: INSERTION AND REMOVAL METHOD

SERIAL NUMBER	Saturday 9-10am: Week no- (from start of classes)	Brief competency/specific objectives			
		Group A (1-30)	Group B (31-60)	Group C (61-90)	Group D (91-120)
1. 02/3/24	1	Diameters of skull, pelvis	H mole	Partograph	Neonatal resuscitation, steps
2. 9/3/24	2	Mechanism of labour in OA	Drugs: anti HT, Fluids, Magsulf, LA,	Monitoring of labour, stages	Birth asphyxia
3. 16/3/24	3	Mechanism of labour in OP	Tocolytics, antihypertensives, fluids, Frusemide	Conduct of NVD	Puerperium- normal/abnormal: management
4. 23/3/24	4	Mechanism of labour in Breech	Contraceptives	Episiotomy, vacuum, forceps	Tubal ligation, consent,
5. 30/3/24	5	Mechanism of labour in face/brow/transverse lie	Counselling	CS	IUCD: INSERTION AND REMOVAL METHOD
6. 06/4/24	6	H mole	Partograph	Neonatal resuscitation, steps	Diameters of skull, pelvis
7. 13/4/24	7	Drugs: anti HT, Fluids, Magsulf, LA,	Monitoring of labour, stages	Birth asphyxia	Mechanism of labour in OA
8. 20/4/24	8	Tocolytics, antihypertensives, fluids, Frusemide	Conduct of NVD	Puerperium- normal/abnormal: management	Mechanism of labour in OP
9. 27/4/24	9	Contraceptives	Episiotomy, vacuum,	Tubal ligation,	Mechanism of labour

			forceps	consent,	in Breech
10. 4/5/24	10	Counselling	CS	IUCD: INSERTION AND REMOVAL METHOD	Mechanism of labour in face/brow/transverse lie
11. 11/5/24	11	Partograph	Neonatal resuscitation, steps	Diameters of skull, pelvis	H mole
12. 18/5/24	12	Monitoring of labour, stages	Birth asphyxia	Mechanism of labour in OA	Drugs: anti HT, Fluids, Magsulf, LA,
13. 25/5/24	13	Conduct of NVD	Puerperium-normal/abnormal: management	Mechanism of labour in OP	Tocolytics, antihypertensives, fluids, Frusemide
14. 01/6/24	14	Episiotomy, vacuum, forceps	Tubal ligation, consent,	Mechanism of labour in Breech	Contraceptives
15. 08/6/24	15	CS	IUCD: INSERTION AND REMOVAL METHOD	Mechanism of labour in face/brow/transverse lie	Counselling
16. 15/6/24	16	Neonatal resuscitation, steps	Diameters of skull, pelvis	H mole	Partograph
17. 22/6/24	17	Birth asphyxia	Mechanism of labour in OA	Drugs: anti HT, Fluids, Magsulf, LA,	Monitoring of labour, stages
18. 29/6/24	18	Puerperium-normal/abnormal: management	Mechanism of labour in OP	Tocolytics, antihypertensives, fluids, Frusemide	Conduct of NVD
19. 06/7/24	19	Tubal ligation, consent,	Mechanism of labour in Breech	Contraceptives	Episiotomy, vacuum, forceps
20. 13/7/24	20	IUCD: INSERTION AND REMOVAL METHOD	Mechanism of labour in face/brow/transverse lie	Counselling	CS

Two internal examinations are mandatory and shall count towards marks in university examinations. Logbooks must be regularly filled and signed. For any queries Dr Meenakshi (Assistant Professor OBG) may be contacted who is in charge for this batch of MBBS.

In Charge Curriculum committee

DRPGMC Tanda

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