

Subject name: Gynaecology and Obstetrics

Subject code: HomUG-ObGy-I

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1. Preamble

Obstetrics stands at the forefront of maternal health, emphasizing the care and well-being of expectant mothers throughout pregnancy, childbirth, and the postpartum period. From prenatal care to labour and delivery, obstetricians play a pivotal role in ensuring safe pregnancies and healthy births. Gynaecology encompasses the diagnosis and treatment of conditions affecting the female reproductive system, from adolescence through menopause, including menstrual disorders, fertility concerns, sexually transmitted infections, and gynecological cancers. Infant care extends beyond the moment of birth, encompassing the critical early stage of a newborn's life. From breastfeeding guidance to newborn screening and immunization.

The fields of Obstetrics, Infant care and Gynaecology intersect to provide holistic care to women across the reproductive lifespan. By addressing the physical, emotional and social aspects of women's health, healthcare providers empower individuals to make informed decisions about their bodies and well-being. In the realm of obstetrics and gynaecology, homoeopathy offers a holistic approach that seeks to address the physical, emotional and spiritual aspects of women's health.

Homoeopathy, a system of medicine based on the principle of "like cures like" and individualized treatment, can play a significant role in promoting well-being and managing various conditions in obstetrics and gynaecology. Homoeopathy offers safe and gentle remedies to support women throughout pregnancy. From alleviating common discomforts such as nausea, fatigue, and back pain to addressing emotional concerns like anxiety and mood swings, homoeopathic treatments can provide relief without adverse effects on the developing fetus. Additionally, homoeopathy can aid in preparing the mother's body for labor and delivery, promoting a smooth and natural

In the postpartum period, homeopathy offers support for new mothers as they navigate the physical and emotional changes following childbirth, and breastfeeding difficulties, promote lactation, and support the overall recovery of the mother. Homeopathy provides a holistic approach to managing various gynaecological conditions, including menstrual disorders, hormonal imbalances, polycystic ovarian syndrome (PCOS), endometriosis, and menopausal symptoms. Homeopathy considers the individual's unique constitution and emotional state.

In conclusion, homoeopathy offers a holistic and patient-centred approach to obstetrics and gynaecology, addressing the physical, emotional, and spiritual aspects of women's health.

2. Course outcomes

At the end of BHMS II course, the students should be able to-

- i. Understand applied anatomy, endocrinology and physiology including abnormality of female reproductive system during puberty, menstruation, menopause and in different stages of womanhood.
- ii. Learn skills in case taking, physical examination, diagnostic procedures and managements of benign and malignant conditions, trauma, infections and inflammations related with female genitalia, and pre-malignancy screening procedures.
- iii. Integrate the various knowledges to get a holistic understanding of disease evolution and approach to disease diagnosis and management.
- iv. Understand developmental anomalies, uterine displacements and Sex and intersexuality
- v. Understand the causes related with male and female Infertility, their diagnosis, Artificial Reproductive Techniques and skill in Homoeopathic management along with population dynamics and control of Conception.
- vi. Know skills required in case taking, clinical examination and common diagnostic modalities in Gynecology and Obstetrics.
- vii. Understand the process of normal pregnancy and minor ailments during pregnancy
- viii. Comprehend the process of diagnosis of normal pregnancy, prenatal, antenatal, postnatal maternal and fetal surveillance, care of newborn, care of puerperium
- ix. Understanding common problems during abnormal pregnancy and labour to manage it through Homoeopathic perspective including scope, limitations and timely referral.
- x. Comprehending postnatal, puerperal care, diseases of fetus, new-born and medico legal aspects with Homoeopathic perspective.
- xi. Learning general and homoeopathic management of common Gynecological and Obstetric conditions

3. Learning objectives

At the end of the II BHMS course the student shall able to:

1. Understand the applied anatomy, endocrinology and physiology including abnormality of female reproductive system during puberty, menstruation, menopause and in different stages womanhood.
2. Integrate the knowledge with Anatomy, Physiology, Organon of medicine, Practice of medicine and Homoeopathic materia medica to get a holisti
3. c understanding of disease evolution and approach to disease diagnosis and management.
4. Discuss the developmental anomalies, Uterine displacements and Sex and intersexuality to understand the Predisposition including fundamental miasm, personality type known to develop particular disease, causation and modifying factors like exciting and maintaining factors.
5. Acquire skill in case taking, clinical examination and common diagnostic modalities in Gynaecology and Obstetrics.
6. Describe anatomical, physiological, endocrinological changes and minor ailments during pregnancy
7. Understand prenatal, antenatal, postnatal maternal and foetal surveillance, care of new-born, care of puerperium
8. Integrate the knowledge with Organon of medicine and Homoeopathic Materia medica for eradicating genetic dyscrasias in the mother and foetus.
9. Describe the mechanism and stages of normal labour, and intra-partum management.
10. Discuss general and Homoeopathic management for the related conditions through integration with repertorisation and therapeutics.

4. Course content and its term-wise distribution

4.1 Unit 1: Gynaecology and Homoeopathic Therapeutics

Sl. No.	List of Topics	Term
1.a	Introduction to Gynaecology with Definition of Hahnemannian classification of disease. Importance in the review of the Homoeopathic literature, Therapeutics and Repertory source books	I
1.b	A review of the applied anatomy of female reproductive system, development and Developmental anomalies	I
1.c	A review of the applied physiology of female reproductive system - Puberty, Menstruation and its disorders including, amenorrhea, dysmenorrhea, menorrhagia, metrorrhagia, epimenorrhoea, AUB, Postmenopausal bleeding and menopause with related ailments and its scope and management in Homoeopathy and integrate wherever necessary with other disciplines	I
1.d	Gynaecological Case taking, physical examination, investigation and approach to clinical diagnosis and Differential diagnosis.	I
1.e	Epidemiology -Predisposition including fundamental miasm: personality type known to develop particular disease	I
1.f	Uterine displacements – Prolapse, Retroversion and inversion with its exciting and maintaining causes, disease manifestations, prognosis, management and scope in homoeopathic perspective.	II
1.g	Sex & Intersexuality- Knowledge and scope to eradicate genetic Dyscrasias, predisposition, miasm and personality types known to develop particular diseases through Homoeopathic outlook.	II
1.h	General and Homoeopathic Management, repertorisation, therapeutics, posology, Formulation of prognostic criteria and Prognosis of related topics in Gynecology.	II

4.2 . Unit 2: Obstetrics, new born care & Homoeopathic therapeutics

Sl. No.	List of topics	Term
2.a	Introduction to Obstetrics and Newborn care related with Homoeopathic Philosophy, Therapeutics and Repertorisation.	I
2.b	Fundamentals of reproduction	I
2.c	Development of intra uterine pregnancy	I
2.d	Diagnosis of pregnancy, investigations & examinations, applied anatomy & physiology, Normal pregnancy – physiological changes	I
2.e	Antenatal care – aims, objectives, visits, advise, procedures, investigations, identifying high risk cases, scope and limitation of management in Homoeopathy	I
2.f	Common conditions such as Vomiting, backache, constipation in pregnancy and Homoeopathic management	I
2.g	Normal labour with its causes of onset, anatomy, physiology, mechanism, stages, events and clinical course in each stage, importance of Homoeopathic scope and management	II
2.h	Postnatal & puerperal cure - scope and limitation of management in Homoeopathy	II
2.i	Care of new born in homoeopathic point of view	II
2.j	General and Homoeopathic Management, repertorisation, therapeutics, posology, Formulation of prognostic criteria and Prognosis of related topics in Obstetrics and new-born care.	II
2.k	Important Investigations for diagnosis in Obstetrics	II

5. Teaching hours

5.1. Gross division of teaching hours

Gynaecology and Obstetrics		
Year	Teaching hours- Lectures	Teaching hours- Non-lectures
II BHMS	100	24

5.2. Teaching hours theory

5.2.1 Unit 1: Gynaecology and Homoeopathic Therapeutics

Sl. No.	List of topics	Lecture hours
1.a	Introduction to Gynecology with definition of Hahnemannian classification of disease. Importance in the review of the Homoeopathic literature, Therapeutics and Repertory source books	02 hrs.
1.b	A review of the applied anatomy of the female reproductive system.	03 hrs.
	Developmental anomalies	03 hrs.
1.c	A review of the applied physiology of the female reproductive system HPO axis & Menstruation	02 hrs.
	Puberty	03 hrs.
	Disorders of Menstruation including – Amenorrhoea, Dysmenorrhoea, Menorrhagia, Metrorrhagia, Epimenorrhoea, AUB.	09 hrs.
	Post-Menopausal Bleeding & Menopause with related ailments	05 hrs.

1.d	Gynaecological case taking, Physical examination, investigation and approach to clinical diagnosis and differential diagnosis.	04 hrs.
1.e	Epidemiology – Predisposition including fundamental miasm; personality type known to develop particular disease.	04 hrs.
1.f	Uterine displacements- Prolapse, retroversion and inversion with its exciting and maintaining causes, disease manifestations, prognosis, management and scope in homoeopathic perspective	08 hrs.
1.g	Sex & Intersexuality – Knowledge and scope to eradicate genetic dyscrasians, predisposition, miasm and personality types known to develop particular diseases through Homoeopathic outlook	05 hrs.
1.h	Correlate homoeopathic remedies, Therapeutics, posology. Formulation of prognostic criteria and prognosis related to Gynaecological conditions.	02 hrs
Total		50 hrs.

5.2.2. Unit 2: Obstetrics, new born care & Homoeopathic therapeutics

Sl. No.	List of topics	Teaching hours
2.a	Introduction to Obstetrics and Newborn Care Related with Homoeopathic Philosophy. Therapeutics and Repertorisation.	02 hr.
2.b	Fundamentals of reproduction	04 hrs.
2.c	Development of intrauterine pregnancy- Placenta and foetus.	04 hrs.
2.d.	Diagnosis of pregnancy: Investigations & examinations, applied anatomy & physiology, Normal pregnancy – Physiological changes.	07 hrs.
2.e	Antenatal care – aims, objectives, visits, advice, procedures, investigations, identifying high-risk cases, scope and limitation of management in Homeopathy	06 hrs.

2.f	Vomiting in pregnancy	04 hrs.
2.g	Normal labour with its causes of onset, anatomy, physiology, mechanism, stages, events and clinical course in each stage and management	08 hrs.
2.h	Postnatal & puerperal cure – scope and limitation of management in Homoeopathy	06 hrs.
2.i	Care of New-born in a homoeopathic point of view	04 hrs.
2.j	Correlate homoeopathic remedies, Therapeutics, posology. formulation of prognostic criteria and prognosis related to Obstetrical conditions	02 hrs.
2.k	Important investigations for diagnosis in Obstetrics	03 hrs.
Total		50 hrs.

5.2.3. Teaching hours Non-lecture

S. No.	Non lecture activity	Hours
1.	Clinical	
a.	Gynaecological Case taking	04
b.	Obstetrical Case taking	04
c.	Gynaecological Examination	04
d.	Obstetrical Examination	04
e.	Investigations, Diagnosis , D/D	04
2.	Demonstrative	
a.	Problem based / Case based learning- Foetal skull & maternal pelvis Demonstration of labour in Mannequin - skill lab	04
	Total	24

6. Content mapping (competencies tables)

Unit 1: Gynaecology & Homoeopathic therapeutics

6.1. Introduction to Gynecology with definition of Hahnemannian classification of disease. Importance in the review of the Homoeopathic literature, Therapeutics and Repertory source books

Sl. No.	Domain of Competency	Miller's level	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 1.1	K & S	K	Introduction to Gynecology	Define Gynaecology	C1	MK	Lecture Small group discussion	MCQ		
HomUG-ObGy-1 1.2	K & S	K	History of Gynaecology	Discuss the history of Gynaecology	C1	NK	Lecture Small group discussion	MCQ		
HomUG-ObGy-1 1.3	H O	KH	Hahnemannian classification of disease.	Classify diseases according to Hahnemann	C1	MK	Lecture Small group discussion	MCQ		Organon of Medicine
HomUG-ObGy-1 1.4	H O	KH	Homoeopathic literature	Discuss the Homoeopathic case taking in female complaints as per Organon of Medicine	C I	MK	Lecture/ Integrated Small Group discussion CBL	MCQ/		Organon of Medicine

HomUG-ObGy-1 1.5	H O	KH		Discuss Hahnemann's concept of case taking in females according to different Homoeopathic authors	C1	MK	Lecture/ Small group discussion CBL PBL	MCQ/		Organon of Medicine
HomUG-ObGy-1 1.6	H O	KH	Materia Medica & Therapeutics Materia	Discuss the list of indicated medicines for the gynaecological conditions	C2	MK	Lecture / small group discussion PBL CBL	MCQ	SAQ	Materia Medica,
HomUG-ObGy-1 1.7	H O	KH		Discuss the characteristic indication of medicines mention in the list	C2	MK	Lecture / small group discussion PBL CBL	MCQ	SAQ	Materia Medica,
HomUG-ObGy-1 1.8	H O	KH		Discuss the differentiation of the remedies	C2	MK	Lecture / small group discussion PBL CBL	MCQ	SAQ	Materia Medica, Pathology
HomUG-ObGy-1 1.9	H O	KH		Discuss the remedy relationship wherever applicable	C2	MK	Lecture / small group discussion PBL CBL	MCQ		Materia Medica, Pathology
HomUG-ObGy-1 1.10	H O	KH		Repertory	Describe the selection of repertories in different gynaecological conditions	C2	MK	Lecture / small group discussion PBL CBL	MCQ	

HomUG-ObGy-1 1.11	H O	KH		Explain how to convert symptoms into rubrics from different repertories in gynaecological conditions	C2	MK	Lecture / small group discussion PBL CBL	MCQ		Repertory
HomUG-ObGy-1 1.12	H O	KH		Explain the selection of rubrics from different gynaecological conditions.	C2	MK	Lecture / small group discussion PBL CBL	MCQ		Repertory

6.2.1. Review of the applied anatomy of the female reproductive system.: Development of genital tract, malformations and their clinical significance

Sl. No.	Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-I-2.1	K & S	K	External genitalia organs	Name the external genitalia organs	C I	MK	Small group discussion Models	MCQ		
HomUG-ObGy-I-2.2	K & S	K	Internal genitalia organs	Name the internal genitalia organs.	C I	MK	Small group discussion Charts	MCQ		
HomUG-ObGy-I-2.3	K & S	KH	Internal genitalia organs	Draw and label the anatomy of the uterus	P2	MK	Small group discussion Charts	MCQ		

HomUG-ObGy-I-2.4	K & S	K	Internal genitalia organs	Name the blood supply of the uterus	CI	MK	Small group discussion Charts	MCQ		
Hom-UG-ObGy-I-2.5	K & S	KH	Internal genitalia organs	Draw & Label the normal anatomy of the fallopian tubes.	P2	MK	Small group discussion Chars	MCQ	SAQ	
HomUG-ObGy-I-2.6	K & S	KH	Gonads	Draw & Label the normal anatomy of the ovarian structures	P2	MK	Small group discussion Charts	MCQ	SAQ	
HomUG-ObGy-I-2.7	K & S	K	Pelvic fascia, cellular tissues & ligaments	Name the pelvic floor muscles, ligaments and fascia.	CI	MK	Small group discussion Charts	MCQ	SAQ	
HomUG-ObGy-I-2.8	K & S	K	Malformation of the vagina	Discuss the vaginal abnormalities	CI	MK	Small group discussion Charts	MCQ		
HomUG-ObGy-I-2.9	K & S	K		Describe the clinical features of vaginal abnormalities	CI	MK	Small group discussion CBL CBL	MCQ		
HomUG-ObGy-I-2.10	K & S	K	Malformation of the vagina	List the vaginal mal-developments	CI	MK	Small group discussion	MCQ		
Hom-UG-ObGy-I-2.11	K & S	K		Discuss the aetiological factors for vaginal mal-development	CI	MK	Lecture Small group discussion Tutorials	MCQ		

HomUG-ObGy-I-2.12	K & S	KH	Malformation of the uterus	Describe the various malformations of the uterus.	CI	MK	Lecture Small group discussion	MCQ	SAQ	
HomUG-ObGy-I-2.13	K & S	K		Discuss the clinical features of uterine anomalies	CI	MK	Small group discussion CBL	MCQ	SAQ	
HomUG-ObGy-I-2.14	K & S	K	Malformation of the ovaries	List the anomalies of the ovaries	C2	MK	Lecture Small group discussion	MCQ		
HomUG-ObGy-I-2.15	K & S	K	Malformation of the fallopian tubes	List the anomalies of the fallopian tubes	C2	MK	Lecture Small group discussion	MCQ		

6.3. A review of the applied physiology of female reproductive system - Puberty, Menstruation and its disorders including, amenorrhea, dysmenorrhea, menorrhagia, metrorrhagia, epimenorrhoea, AUB, Postmenopausal bleeding and menopause with related ailments and its scope and management in Homoeopathy and integrate wherever necessary with other disciplines.

Sl. No.	Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-I-3.1	K & S	K	Endocrinology in puberty	List the hormones of Hypothalamus.	C1	MK	Lecture Small group discussion	MCQ		Physiology
HomUG-ObGy-I-3.2	K & S	K		List the functions of hormones of Hypothalamus	C1	MK	Lecture Small group discussion Tutorials	MCQ		Physiology
HomUG-ObGy-I-3.3	K & S	K	Endocrinology in puberty	Name the hormones of Anterior Pituitary.	C1	MK	Lecture Small group discussion Tutorials	MCQ		Physiology
HomUG-ObGy-I-3.4	K & S	K		List the functions of Anterior Pituitary hormones	C1	MK	Lecture Small group discussion Tutorials	MCQ		Physiology
HomUG-ObGy-I-3.5	K & S	K		Name the hormones of Posterior Pituitary	C1	MK	Lecture Small group discussion Tutorials	MCQ		Physiology

HomUG -ObGy-I- 3.6	K & S	K		List the functions of Posterior Pituitary hormones	C1	MK	Lecture Small group discussion Tutorials	MCQ		Physiology
HomUG -ObGy-I- 3.7	K & S	K	Endocrinology in puberty	Name the hormones of Ovary	C1	MK	Lecture Small group discussion.	MCQ		Physiology
HomUG -ObGy-I- 3.8	K & S	K	Endocrinology in puberty	List the functions of ovarian hormones.	C1	MK	Lecture Small group discussion	MCQ	SAQ	Physiology
HomUG -ObGy-I- 3.9	K & S	K		Discuss the Importance of HPO axis during Foetal life, Puberty & at Menopause	C1	MK	Lecture Small group discussion	MCQ	SAQ	Physiology
HomUG -ObGy-I- 3.10	K & S	K	Physiology of Menstruation	Define Menstruation	C1	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	Physiology
HomUG - ObGy-I- 3.11	K & S	K		What are the Phases of Menstruation	C1	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	Physiology
HomUG- ObGy- 13.12	K & S	K	Hormonal changes during each phase of menstruation	Discuss the Hormonal Changes during each Phase of Menstruation	C1	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	Physiology
HomUG- ObGy-I 3.13	K & S	K	Uterine changes during each phase of menstruation	Describe the Ovarian Changes during each phase of Menstruation	C1	MK	Lecture Small group discussion		SAQ	Physiology

HomUG-ObGy-I-3.14	K & S	K		Describe the Uterine Changes occurs during each phase of Menstruation	C1	MK	Lecture Small group discussion Tutorials		SAQ	Physiology
HomUG-ObGy-I-3.15	K & S	K	Puberty	Define puberty	C1	MK	Lecture Small group discussion	MCQ		
HomUG-ObGy-I-3.16	K & S	K	Precocious puberty	Describe the Pubertal changes as per Tanner's Classification	C1	MK	Lecture Small group discussion Tutorials		SAQ	
HomUG-ObGy-I-3.17	K & S	K		Define Precocious puberty	C1	MK	Lecture Small group discussion	MCQ	SAQ	
HomUG-ObGy-I-3.18	K & S	K		Discuss the causes of Precocious puberty	C1	MK	Lecture Small group discussion	MCQ	SAQ	
HomUG-ObGy-I-3.19	K & S	K		Find the diagnostic features of Precocious puberty	C1	MK	Lecture Small group discussion CBL CBL	MCQ		
Hom-UG-ObGy-I-3.20	K & S	K	Delayed puberty	Define Delayed puberty	C1	MK	Lecture Small group discussion	MCQ		

HomUG-ObGy-I-3.21	K & S	K		Discuss the causes for Delayed puberty	C1	MK	Lecture Small group discussion		SAQ	
HomUG-ObGy-I-3.22	K & S	K		Discuss the characteristic features of delayed puberty	C1	MK	Lecture Small group discussion Tutorials		SAQ	
HomUG-ObGy-I-3.23	K & S	K	Menorrhagia	Define puberty menorrhagia	C1	MK	Lecture Small group discussion	MCQ		
Hom-UG-ObGy-I-3.24	K & S	K		Discuss the causes of Puberty menorrhagia	C1	MK	Lecture Small group discussion		SAQ	
HomUG-ObGy-I-3.25	K & S	K		Discuss the Diagnostic features of Puberty menorrhagia	C1	MK	Lecture Small group discussion CBL PBL	MCQ		
HomUG-ObGy-I-3.26	H O	K	Materia medica Therapeutics	Discuss the Homoeopathic remedies for delayed puberty	C1	MK	Lecture Small group discussion CBL PBL		SAQ	Materia medica
HomUG-ObGy-I-3.27	H O	K		Discuss the Homoeopathic remedies for puberty menorrhagia	C1	MK	Lecture Small group discussion CBL PBL		SAQ	Materia medica

HomUG-ObGy-I-3.28	H O	K		Discuss the characteristic features of the indicated remedies	C1	MK	Lecture Small group discussion CBL PBL		SAQ	Materia medica
HomUG-ObGy-I-3.29	H O	K	Management	Explain the management for Anomalies of Gonadal Function	C1	MK	Lecture Small group discussion CBL CBL	MCQ		Organon of medicine
HomUG-ObGy-I-3.26	K & S	K	Amenorrhoea	Define Amenorrhoea	C1	MK	Lecture Small group discussion CBL	MCQ	SAQ	
HomUG-ObGy-I-3.30	K & S	KH		Classify Amenorrhoea	C1	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-I-3.31	K & S	K		Define Primary Amenorrhoea	C1	MK	Lecture Small group discussion CBL PBL	MCQ	SAQ	
HomUG-ObGy-I-3.32	K & S	K		Primary amenorrhoea	Describe the causes of Primary amenorrhoea	C2	MK	Lecture Small group discussion CBL Tutorials	MCQ	SAQ
HomUG-ObGy-I-3.33	K & S	K	Secondary amenorrhoea	Define Secondary amenorrhoea	C1	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	

HomUG-ObGy-I-3.34	K & S	K		Describe the causes of Secondary amenorrhoea	CI	MK	Lecture Small group discussion	MCQ	SAQ	
HomUG-ObGy-I-3.35	K & S	K	Cryptomenorrhoea	Define Cryptomenorrhoea	C1	MK	Lecture Small group discussion CBL	MCQ	SAQ	
HomUG-ObGy-I-3.36	K & S	K		Discuss the causes of Cryptomenorrhoea	C1	MK	Lecture Small group discussion CBL	MCQ	SAQ	
HomUG-ObGy-I-3.37	K & S	Shows	Examinations	Demonstrate the general physical, systemic and per vaginal examination in Primary amenorrhoea	P3	MK	Clinical examinations CBL PBL			
HomUG-ObGy-I-3.38	K & S	KH	Investigations	Explain the clinical, laboratory and radiological investigations done in Primary amenorrhoea	C2	MK	Lecture Small group discussion CBL			
HomUG-ObGy-I-3.39	K & S	KH		Discuss clinical, laboratory and radiological investigations done in secondary amenorrhoea	C2	MK	Lecture Small group discussion CBL CBL	MCQ		

HomUG-ObGy-I-3.40	H O	KH	Management	Discuss the general management for Primary amenorrhoea	C2	MK	Lecture Small group discussion CBL	MCQ/		
HomUG-ObGy-I-3.41	H O	KH	Homoeopathic Materia medica & therapeutics	Discuss the Homoeopathic remedies for Primary amenorrhoea	C2	MK	Small group discussion PBL CBL	MCQ		Materia medica
HomUG-ObGy-I-3.42	H O	KH		Discuss the Homeopathic remedies for Secondary Amenorrhoea	C2	MK	Lecture Small group discussion CBL Tutorials	MCQ		Materia Medica
HomUG-ObGy-I-3.43	H O	K		Discuss the characteristic features of the indicated remedies	C2	MK	Lecture Small group discussion PBL CBL	MCQ		Materia Medica
HomUG-ObGy-I-3.44	K & S	K	Hypomenorrhoea	Define Hypomenorrhoea	C1	MK	Lecture Small group discussion CBL	MCQ		
HomUG-ObGy-I-3.45	K & S	K		Discuss the Causes of Hypomenorrhoea	C1	MK	Lecture Small group discussion CBL	MCQ	SAQ	
HomUG-ObGy-I-3.46	K & S	K	Oligomenorrhoea	Define Oligomenorrhoea	C1	MK	Lecture Small group discussion CBL	MCQ	SAQ	

HomUG-ObGy-I-3.47	K & S	K	Polymenorrhoea	Discuss the causes of Oligomenorrhoea	C1	MK	Lecture Small group discussion CBL	MCQ	SAQ	
HomUG-ObGy-I-3.48	K & S	K		Define Polymenorrhoea	C1	MK	Lecture Small group discussion CBL	MCQ		
HomUG-ObGy-I-3.49	K & S	K		Discuss the causes of Polymenorrhoea	C1	MK	Lecture Small group discussion CBL Tutorials	MCQ	SAQ	
HomUG-ObGy-I-3.50	K & S	K	Metrorrhagia	Define Metrorrhagia	C1	MK	Lecture Small group discussion CBL Tutorials	MCQ		
HomUG-ObGy-I-3.51	K & S	KH		Discuss the causes of Metrorrhagia	C1	MK	Lecture Small group discussion Tutorials CBL	MCQ	SAQ	
HomUG-ObGy-I-3.52	K & S	K	Menorrhagia	Define menorrhagia	C1	MK	Lecture Small group discussion CBL Tutorials	MCQ		
HomUG-ObGy-I-3.53	K & S	K		Discuss the causes of menorrhagia	C1	MK	Lecture Small group discussion Tutorials CBL	MCQ	SAQ	
HomUG-ObGy-I-3.54	K & S	K	AUB	Define Abnormal Uterine Bleeding	C1	MK	Lecture Small group discussion CBL Tutorials	MCQ		

HomUG-ObGy-I-3.55	K & S	KH		Classify Abnormal Uterine Bleeding	C1	MK	Lecture Small group discussion CBL Tutorials	MCQ	SAQ	
HomUG-ObGy-I-3.56	K & S	KH		Discuss the causes of AUB	C1	MK	Lecture Small group discussion CBL Tutorials	MCQ	SAQ	
HomUG-ObGy-I-3.57	K & S	KH	Investigations for AUB	Discuss the important investigation to be done in AUB	C1	MK	Lecture Small group discussion CBL Tutorials	MCQ	SAQ	
HomUG-ObGy-I-3.58	K & S	KH	Management of AUB	Explain the general Management of AUB	C2	MK	Lecture Small group discussion CBL Tutorials	MCQ	SAQ	
HomUG-ObGy-I-3.59	K & S	K	Metropathia haemorrhagica	Define Metropathia haemorrhagica	C1	MK	Lecture Small group discussion CBL Tutorials	MCQ		
HomUG-ObGy-I-3.60	K & S	KH		Discuss the causes of metropathia hemorrhagica	C1	MK	Lecture Small group discussion CBL Tutorials		SAQ	
HomUG-ObGy-I-3.61	H O	KH	Homoeopathic materia medica & therapeutics	Discuss the homoeopathic remedies for AUB	C1	MK	Lecture Small group discussion CBL Tutorials		SAQ	Materia Medica

HomUG-ObGy-I-3.62	H O	KH		Discuss the characteristic features of the indicated remedies	C1	MK	Lecture Small group discussion Tutorials CBL PBL		SAQ	Materia Medica
HomUG-ObGy-I-3.63	K & S	K	Dysmenorrhoea	Define dysmenorrhoea	C1	MK	Lecture Small group discussion Tutorials CBL PBL	MCQ	SAQ	
HomUG-ObGy-I-3.64	K & S	KH		Classify dysmenorrhoea	C1	MK	Lecture Small group discussion Tutorials	SAQ/MCQ	SAQ	
HomUG-ObGy-I-3.65	K & S	KH		Discuss the causes of Primary Dysmenorrhoea	C1	MK	Lecture Small group discussion Tutorials	SAQ/MCQ	SAQ	
HomUG-ObGy-I-3.66	K & S	KH		Discuss the causes of Secondary dysmenorrhoea	C I		Lecture Small group discussion CBL Tutorials		SAQ	
HomUG-ObGy-I-3.67	K & S	KH		Dysmenorrhoea	Discuss the clinical features Primary Dysmenorrhoea	C1	MK	Lecture Small group discussion Tutorials CBL PBL	MCQ	SAQ
HomUG-ObGy-I-3.68	K & S	KH	Discuss the clinical features Secondary Dysmenorrhoea		C1	MK	Lecture Small group discussion Tutorials CBL PBL	MCQ	SAQ	

HomUG-ObGy-I-3.69	K & S	KH		Differentiate Primary and Secondary Dysmenorrhoea	C1	MK	Small group discussion Tutorials CBL PBL	MCQ	SAQ	
HomUG-ObGy-I-3.70	K & S	K		Define Mittelschmerz's syndrome	C1	MK	Lecture Small group discussion CBL PBL	MCQ	SAQ	
HomUG-ObGy-I-3.71	K & S	KH		Discuss the causes for Mittelschmerz's syndrome	C1	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-I-3.72	K & S	KH		Discuss the general Management of Dysmenorrhoea	C2	MK	Small group discussion Tutorials CBL PBL	MCQ	SAQ	
HomUG-ObGy-I-3.73	H O	KH	Homoeopathic materia medica & therapeutics	Discuss the homoeopathic remedies in Spasmodic dysmenorrhoea	C2	MK	Small group discussion Tutorials CBL PBL	MCQ	SAQ	Materia Medica
HomUG-ObGy-I-3.74	H O	KH		Discuss the homoeopathic remedies in Congestive dysmenorrhoea	C2	MK	Small group discussion Tutorials PBL CBL	MCQ	SAQ	Materia Medica

HomUG-ObGy-I-3.75	H O	KH		Discuss the homoeopathic remedies in Membranous dysmenorrhoea	C2	MK	Small group discussion Tutorials CBL CBL	MCQ	SAQ	Materia Medica
HomU-G ObGy-I-3.76	H O	KH		Discuss the characteristic features of indicated remedies in dysmenorrhoea	C2	MK	Lecture Small group discussion Tutorials CBL PBL	MCQ	SAQ	Materia Medica
HomUG-ObGy-I-3.77	K & S	K	PMS	Define Premenstrual Syndrome	C1	MK	Lecture Small group discussion Tutorials CBL PBL	MCQ	SAQ	
HomUG-ObGy-I-3.78	K & S	KH		Discuss the causes for premenstrual syndrome	C1	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-I-3.79	K & S	K		Discuss the clinical features of premenstrual syndrome	C1	MK	Lecture Small group discussion CBL PBL Tutorials	MCQ	SAQ	
HomUG-ObGy-I-3.80	K & S	KH		Discuss the general management of premenstrual Syndrome	C1	MK	Lecture Small group discussion Tutorials CBL	MCQ	SAQ	

HomUG-ObGy-I-3.81	H O	KH	Homoeopathic materia medica & therapeutics	Explain the Homoeopathic remedies in Premenstrual complaints	C1	MK	Small group discussion Tutorials CBL PBL	MCQ	SAQ	Materia Medica
HomUG-ObGy-I-3.82	H O	KH		Discuss the characteristic features of indicated remedies in Premenstrual complaints	C1	MK	Lecture Small group discussion CBL Tutorials	MCQ	SAQ	Materia Medica
HomUG-ObGy-I-3.83	K & S	K	Menopause	Define Menopause	C1	MK	Lecture Small group discussion Tutorials	MCQ		
HomUG-ObGy-I-3.84	K & S	K		Discuss the Pathophysiology of Menopause	C1	MK	Lecture Small group discussion CBL Tutorials	MCQ	SAQ	
HomUG-ObGy-I-3.85	K & S	K		Discuss the Anatomical Changes taking place during menopause	C1	MK	Lecture Small 0	MCQ	SAQ	
HomUG-ObGy-I-3.86	K & S	K		Discuss the clinical features of menopause	C1	MK	Lecture Small group discussion PBL CBL	SAQ/MCQ		
HomUG-ObGy-I-3.87	K & S	K		Define Menopausal syndrome	C1	MK	Lecture small group discussion PBL CBL	MCQ	SAQ	

HomUG-ObGy-I-3.88	K & S	K		Discuss the anatomical and metabolic changes taking place during menopause	C1	MK	Lecture small group discussion PBL CBL	MCQ	SAQ	C1
HomUG-ObGy-I-3.89	K & S	K	Perimenopause	Define Perimenopause	C1	MK	Lecture small group discussion PBL CBL	MCQ	SAQ	C1
HomUG-ObGy-I-3.90	K & S	K	Artificial menopause	Define Artificial menopause	C1	MK	Lecture small group discussion PBL CBL	MCQ	SAQ	C1
HomUG-ObGy-I-3.91	K & S	K	Premature menopause	Define Premature Menopause	C1	MK	Lecture/ Small group discussion	MCQ		
HomUG-ObGy-I-3.92	K & S	K		Discuss aetiology of Premature Menopause	C1	MK	Lecture/ Small group discussion		SAQ	
HomUG-ObGy-I-3.93	K & S	K	Delayed menopause	Define delayed menopause	C1	MK	Lecture Small group discussion	MCQ		
HomUG-ObGy-I-3.94	K & S	K		Discuss causes of delayed menopause	C1	MK	Lecture Small group discussion		SAQ	
HomUG-ObGy-I-3.95	K & S	KH	Management	Discuss the general management of Menopause	C1	MK	Lecture small group discussion PBL CBL		SAQ	

HomUG-ObGy-I-3.96	K & S	KH	Homoeopathic Materia medica & therapeutics	List the Homoeopathic remedies for Menopause.	C2	MK	Ssmall group discussion PBL CBL	MCQ	SAQ	
HomUG-ObGy-I-3.97	K & S	KH		Discuss the characteristic features of the indicated remedies.	C2	MK	Lecture small group discussion PBL CBL	MCQ	SAQ	
HomUG-ObGy-I-3.98	K & S	K	Postmenopausal bleeding Investigations	Define Postmenopausal bleeding	C1	MK	Lecture/ small group discussion PBL CBL	MCQ	SAQ	
HomUG-ObGy-I-3.99	K & S	KH		Discuss the causes for Postmenopausal bleeding	C1	MK	Lecture small group discussion PBL CBL	MCQ	SAQ	
HomUG-ObGy-I-3.100	K & S	KH		Discuss the important investigations required for postmenopausal bleeding	C2	MK	Lecture/ small group discussion PBL CBL	MCQ	SAQ	
HomUG-ObGy-I-3.101	K & S	KH	Investigations	Discuss what are the investigation required in case of post-menopausal bleeding	C2	MK	Lecture/ small group discussion PBL CBL	MCQ	SAQ	
HomUG-ObGy-I-3.102	K & S	KH	Differential diagnosis	Discuss the differential diagnosis for postmenopausal bleeding	C1	MK	Lecture / small group discussion PBL CBL	MCQ	SAQ	

HomUG-ObGy-I-3.103	K & S	KH	Materia Medica & therapeutics	Discuss the homoeopathic remedies for postmenopausal bleeding	C2	MK	Lecture / small group discussion PBL CBL	MCQ	SAQ	
HomUG-ObGy-I-3.104	K & S	KH		Discuss the characteristic features of the indicated remedies.	C2	MK	Lecture/ small group discussion PBL CBL	MCQ	SAQ	

6.4 Gynaecological case taking, Physical examination, investigation and approach to clinical diagnosis and differential diagnosis

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 4.1	H O	K	Case taking	Discuss the format of history taking in gynaecological conditions.	C 2	MK	Small group discussion CBL			
HomUG-ObGy-1 4.2	H O	Shows		Explain the importance of communication skills while case taking.	P2	MK	Small group discussion CBL			
HomUG-ObGy-1 4.3	H O	KH		Explain the importance of clinical skills in case taking	C I	MK	Small group discussion CBL Clinical examination	VIVA		
HomUG-ObGy-1 4.4	H O	KH		Discuss the Homoeopathic case	C 2	MK	Small group discussion	VIVA		

				taking in female complaints as per Organon of Medicine			Case based learning CBL			
HomUG-ObGy-1 4.5	P C	Does	Physical examination	Demonstrate the general physical examination	P 2	MK	Small group discussion Clinical demonstration	MCQ		
HomUG-ObGy-1 4.6	P C	Does	Abdominal examination	Describe how to perform per abdominal examination.	P 2	MK	Small group discussion Tutorials CBL Bedside	MCQ		
Hom-UG ObGy-1 4.7	P C	Does	Vaginal examination	Describe how to perform per vaginal speculum examination.	P 2	MK	Small group discussion Tutorials CBL Bedside	MCQ		
HomUG-ObGy-1 4.8	K & S	KH	Investigations	Discuss the investigations required in dysmenorrhea	C 2	MK	Small group discussion Tutorials CBL PBL	MCQ		
HomUG-ObGy-1 4.9	K & S	KH		Discuss the investigation required in Amenorrhoea	C 2	MK	Small group discussion Tutorials CBL PBL	MCQ		
HomUG-ObGy-1	K & S	KH		Discuss the investigations	C 2	MK	Small group discussion	MCQ		

4.10				required in AUB case.			Tutorials CBL PBL			
HomUG ObGy-1 4.11	K & S	KH		Discuss the investigation required in malformations of the FGT	C 2	MK	Small group discussion CBL PBL	MCQ		
Hom-UG- ObGy-1 4.12	K & S	KH	Clinical diagnosis	Derive the clinical diagnosis from the signs & symptoms	C 2	MK	Small group discussion CBL PBL	MCQ		
HomUG- ObGy-1 4.13	K & S	KH	Pathological diagnosis	Derive the pathological diagnosis with a help of laboratory and radiological findings.	C 2	MK	Small group discussion CBL PBL	MCQ		
HomUG- ObGy-1 4.14	K & S	KH	Differential diagnosis	Discuss the differential diagnosis with relation to patient history & Signs & Symptoms,	C 2	MK	Small group discussion CBL PBL	MCQ		

6.5 Epidemiology – Predisposition including fundamental miasm; personality type known to develop particular disease

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 5.1	H O	K	Predisposition	Define predisposition	C1	MK	Lecture Small group discussion Tutorials	MCQ		Organon of medicine
HomUG-ObGy-1 5.2	H O	K		Discuss the relevance of predisposing factors for the disease.	C1	MK	Lecture Small group discussion Tutorials	MCQ		Organon of medicine
HomUG-ObGy-1 5.3	H O	K	Miasm	Define miasm	C1	MK	Lecture Small group discussion Tutorials	MCQ		Organon of medicine
HomUG-ObGy-1 5.4	H O	K		Discuss the types of miasms	C1	MK	Lecture Small group discussion Tutorials	MCQ		Organon of medicine
HomUG-ObGy-1 5.5	H O	K		Discuss the relevance of miasm for the disease conditions	C1	MK	Lecture Small group discussion	MCQ		Organon of medicine

							Tutorials			
HomUG-ObGy-1 5.6	H O	K	Fundamental miasm	Define fundamental miasm	C1	MK	Lecture Small group discussion Tutorials	MCQ		Organon of medicine
HomUG-ObGy-1 5.7	H O	K		Discuss the relevance of fundamental miasm for the disease	C1	MK	Lecture Small group discussion Tutorials	MCQ		Organon of medicine
HomUG-ObGy-1 5.8	H O	K	Personality type	Discuss the importance of personality of the patient for developing Disease condition.	C1	MK	Lecture Small group discussion Tutorials	MCQ		Organon of medicine

6.6 Uterine displacements- Prolapse, retroversion and inversion with its exciting and maintaining causes, disease manifestations, prognosis, management and scope in homoeopathic perspective.

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 6.1	K & S	K	Genital Prolapse	Define Genital prolapse	C1	MK	Lecture Small group discussion Charts	MCQ	SAQ	
HomUG-ObGy-1 6.2	K & S	K		Discuss the aetiology of Genital prolapse	C1	MK	Lecture Small group discussion Tutorials Charts	MCQ	SAQ	
HomUG-ObGy-1 6.3	K & S	K		Classify genital prolapses	C1	MK	Lecture Small group discussion Tutorials Charts	MCQ	SAQ	
HomUG-ObGy-1 6.4	K & S	K	Rectocele	Define Rectocele	C1	MK	Lecture Small group discussion Tutorials Charts	MCQ	SAQ	
HomUG-ObGy-1 6.5	K & S	K	Cystocele	Define cystocele	C1	MK	Lecture Small group discussion	MCQ	SAQ	

HomUG-ObGy-1 6.6	K & S	K		Discuss the degrees of cystocele	C1	MK	Lecture Small group discussion CBL	MCQ	SAQ	
HomUG-ObGy-1 6.7	K & S	K	Uterine prolapse	Discuss the degrees of uterine prolapse	C1	MK	Lecture Small group discussion CBL PBL	MCQ	SAQ	
HomUG-ObGy-1 6.8	K & S	K	Genital prolapse	Describe the aetiology of genital prolapse	C1	MK	Lecture Small group discussion Tutorials Charts	MCQ	SAQ	
HomUG-ObGy-1 6.9	K & S	K		Discuss the Clinical Features of Genital prolapse	C2	MK	Lecture Small g Clinical examination CBL CBL	MCQ	SAQ	
HomUG-ObGy-1 6.10	K & S	K		Discuss the Differential Diagnosis of Genital prolapse	C2	MK	Lecture Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 6.11	K & S	K		Discuss the Prophylaxis of Genital prolapse	C2	MK	Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-1 6.12	K & S	K		Discuss the general management for Genital prolapse	C2	DK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-1	K & S	K			Define Procidentia	C2	DK	Lecture	MCQ	SAQ

6.13							Small group discussion Tutorials			
HomUG-ObGy-1 6.14	K & S	K		Discuss the complications of genital prolapse	C2	DK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-1 6.15	K & S	K	Homoeopathic Materia medica & therapeutics	Discuss the Homoeopathic remedies for genital prolapse	C2	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-1 6.16	K & S	K	Discuss the	Discuss the Characteristic features of indicated remedies.	C2	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-1 6.17	K & S	K	Pessary treatment	Define Pessary treatment	C2	MK	Lecture Small group discussion Tutorials Charts	MCQ		
HomUG-ObGy-1 6.18	K & S	K		Discuss the indications & contraindications of pessary treatment	C2	MK	Lecture Small group discussion Tutorials	MCQ/	SAQ	
HomUG-ObGy-1 6.19	K & S	K	Surgical management	List the surgical management for genital prolapse	C2	DK	Lecture Small group discussion	MCQ		
HomUG-ObGy-1 6.20	K & S	K		Define retroversion of uterus	C1	MK	Lecture Small group discussion	MCQ		

HomUG-ObGy-1 6.21	K & S	K	Retroversion	Discuss the causes of retroverted uterus	C2	MK	Lecture Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 6.22	K & S	K		List the types of retroverted uterus	C1	MK	Lecture Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 6.23	K & S	K		Discuss the clinical features of retroverted uterus	C1	MK	Lecture Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 6.24	K & S	K	Retroversion degrees	Discuss the degrees of retroversion of uterus	CI	MK	Lecture Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 6.25	K & S	K	Differential diagnosis	Discuss the Differential Diagnosis of retroverted uterus	C2	MK	Lecture Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 6.26	K & S	K	Homoeopathic material medica & therapeutics	Discuss the Homoeopathic remedies for retroverted uterus	C2	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-1 6.27	K & S	K		Discuss the characteristic features of indicated remedies.	C2	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-1 6.28	K & S	K	Inversion	Define inversion of uterus	C1	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-1 6.29	K & S	K		Recall the aetiology of inverted uterus	C1	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	

HomUG-ObGy-1 6.30	K & S	K	Scope & Limitation of Homoeopathy	Classify the types of inversion of uterus	C2	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-1 6.31	K & S	K		Discuss the Clinical Features of inverted uterus	C1	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-1 6.32	K & S	KH		Discuss the scope & limitation of Homoeopathy in inversion of uterus	C2	MK	Lecture Small group discussion Tutorials	MCQ	SAQ	
HomUG-ObGy-1 6.33	K & S	KH	Homoeopathic materia medica & therapeutics	List the Homoeopathic remedies indicated in inversion of uterus	C2	MK	Small group discussion CBL PBL	MCQ	SAQ	

6.7 Sex & Intersexuality – Knowledge and scope to eradicate genetic Dyscrasias, predisposition, miasm and personality types known to develop particular diseases through Homoeopathic outlook

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 7.1	K & S	K	Sex & Intersexuality	Define Klinifelters syndrome	C1	DK	Lecture Small group discussion Tutorials Charts	MCQ		
HomUG -ObGy-1 7.2	K & S	K		Define Inter-sex	C2	DK	Lecture Small group discussion Tutorials Charts	MCQ		
HomUG-ObGy-1 7.3	K & S	K	Turner's syndrome	Explain Turner's syndrome	C1	DK	Lecture Small group discussion Tutorials Charts		SAQ	
HomUG-ObGy-1 7.4	K & S	K	Hermaphrodites	Discuss True Hermaphrodites & mention types	C2	DK	Lecture Small group discussion Tutorials Charts		SAQ	
HomUG-ObGy-1	K & S	K	Male intersex	Discuss the male Inter-sex	C2	DK	Lecture	VIVA		

7.5							Small group discussion Tutorials Charts			
HomUG-ObGy-1 7.6	H O	K	Personality Type	Discuss the relevance of Predisposition with respect to Intersexuality	C2	MK	Small group discussion Tutorials Charts	VIVA		Organon of medicine
HomUG-ObGy-1 7.7	H O	K	H O	Discuss the relevance of miasm with respect to intersexuality.	C2	MK	Lecture Small group discussion Tutorials	VIVA		Organon of medicine
HomUG-ObGy-1 7.8	H O	K	H O	Discuss the relevance of predisposition with respect to intersexuality	C2	MK	Lecture Small group discussion Tutorials	VIVA		Organon of medicine
HomUG-ObGy-1 7.9	H O	K	H O	Discuss the importance of personality of the patient for developing Disease condition	C2	MK	Lecture Small group discussion Tutorials	VIVA		Organon of medicine
HomUG-ObGy-1 7.10	H O	K	Homoeopathic materia medica & therapeutics	Discuss the homoeopathic matria medica therapeutics for Intersexuality	C2	DK	Lecture Small group discussion Tutorials	MCQ		Materia Medica

6.8 General & Homeopathic Management, Repertorisation, Therapeutics, Posology, Formulation of prognostic criteria and prognosis of related topics in Gynaecology

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 8.1	H O	KH	Management	Explain the general management in Dysmenorrhoea	C 2	MK	Lecture Small group discussion Tutorials CBL	Viva	SAQ	
HomUG-ObGy-1 8.2	H O	KH		Explain the general management in Amenorrhoea	C 2	MK	Lecture Small group discussion Tutorials CBL	Viva	SAQ	
HomUG-ObGy-1 8.3	H O	KH		Explain the general management in Genital prolapse	C 2	MK	Lecture Small group discussion Tutorials CBL	VIVA	SAQ	
HomUG-ObGy-1 8.4	H O	KH		Explain the general management in retroversion of the uterus	C 2	MK	Lecture Small group discussion Tutorials CBL	VIVA	SAQ	

HomUG-ObGy-1 8.5	H O	K	Repertory	Discuss the repertory medium used in different gynaecological conditions	C 2	MK	Lecture Small group discussion Tutorials CBL	VIVA		
HomUG-ObGy-1 8.6	H O	KH		Discuss the selection of repertory based on symptoms	C 2	MK	Lecture Small group discussion Tutorials CBL	VIVA		
HomUG-ObGy-1 8.7	H O	K	Homoeopathic Materia medica & therapeutics and posology	Co-relate the homoeopathic remedies, potency selection and repetition of dose in relation to gynaecological conditions	C 2	MK	Lecture Small group discussion Tutorials CBL	VIVA		

Unit 2: Obstetrics, Infant Care & Homoeopathic Therapeutics

6.9 Introduction to Obstetrics and Newborn care related with Homoeopathic Philosophy. Therapeutics and Repertorisation

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 9.1	K & S	K	Introduction to Obstetrics	Define Obstetrics	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 9.2	K & S	K	Introduction to newborn care	Define the term New born Infant	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 9.3	K & S	K	Introduction to newborn care	Define Still birth	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 9.4	H O	K	Homoeopathic case taking	Explain the Homoeopathic case taking in female complaints as per Organon of Medicine.	P1	MK	Lecture Tutorials Small group discussion	VIVA		Organon of medicine
HomUG-ObGy-1 9.5	H O	K		Describe the Hahnemann's concept of action of homoeopathic medicines in pregnant women & infants. Foot note aphorism 284	C2	MK	Lecture Small group discussion Tutorials	VIVA		Organon of medicine

HomUG-ObGy-1 9.6	H O	KH	Homoeopathic Materia Medica & Therapeutic source books	Discuss the Homoeopathic Materia Medica with Obstetrics and new born care from source books	C2	MK	Lecture Small group discussion Tutorials	VIVA		Organon of medicine
HomUG-ObGy-1 9.7	H O	K	Repertory	Discuss the repertory medium used in different obstetrical and new born care.	C2	MK	Lecture Small group discussion Tutorials	VIVA		Repertory
HomUG-ObGy-1 9.8	H O	K	Repertory	Discuss the selection of repertory based on symptoms in obstetrics.	C2	MK	Lecture Small group discussion Tutorials CBL	MCQ		Repertory
HomUG-ObGy-1 9.9	H O	K	Repertory	Discuss the selection of repertory based on symptoms in new born care.	C2	MK	Lecture Small group discussion Tutorials CBL	MCQ		Repertory

6.10 Fundamentals of reproduction

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 10.1	K & S	K	Gametogenesis	Define oogenesis	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 10.2	K & S	KH		Discuss the stages of oogenesis	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	Physiology, Anatomy
HomUG-ObGy-1 10.3	K & S	KH		Define Spermatogenesis	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 10.4	K & S	KH		Discuss the stages of spermatogenesis	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	Physiology, Anatomy
HomUG-ObGy-1 10.5	K & S	KH	Ovulation	Define ovulation	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 10.6	K & S	K		Describe the mechanism of ovulation	C1	MK	Lecture Tutorials		SAQ	Physiology, Anatomy

							Small group discussion			
HomUG-ObGy-1 10.7	K & S	K		Describe the hormonal regulation of ovulation	C1	MK	Lecture Tutorials Small group discussion		SAQ	Physiology, Anatomy
HomUG-ObGy-1 10.8	K & S	K	Fertilization	Define Fertilization	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 10.9	K & S	K		Describe Morula	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 10.10	K & S	K		Describe Blastocyst	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 10.11	K & S	K	Implantation	Define Implantation	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 10.12	K & S	K		Discuss the Stages of Implantation	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 10.13	K & S	K		Discuss the functions of Trophoblast	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1	K & S	K	Decidua	Define Decidua	C1	MK	Lecture Tutorials	MCQ		Physiology, Anatomy

10.14							Small group discussion			
HomUG-ObGy-1 10.15	K & S	K		Define Decidual Reaction	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 10.16	K & S	K		Describe the layers of Decidua	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	Physiology, Anatomy
HomUG-ObGy-1 10.17	K & S	K		Describe the Functions of Decidua	C1	MK	Lecture Tutorials Small group discussion		SAQ	Physiology, Anatomy
HomUG-ObGy-1 10.18	K & S	K	Chorion & Chorionic Villi	Define Chorion	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
Hom-UG ObGy-1 2.28	K & S	K		Describe the Chorionic Villi	C1	MK	Lecture Tutorials Small group discussion		SAQ	Physiology, Anatomy
HomUG-ObGy-1 10.19	K & S	K	Inner Cell Mass	Describe the development of Inner Cell Mass	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	Physiology, Anatomy

6.10.1 Development of Intra Uterine Pregnancy- Placenta and foetus.

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 11.1	K & S	K	Placenta	Define Placenta	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 11.2	K & S	K		Discuss the development of Placenta	C1	DK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 11.3	K & S	K		Describe the Placenta at Term	C1	DK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 11.4	K & S	K		Describe the Structure of Placenta	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	Physiology, Anatomy
HomUG-ObGy-1 11.5	K & S	K		Describe the Placental Circulation	C1	MK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 11.6	K & S	K		Discuss the changes with Placental Ageing	C1	DK	Lecture Tutorials	MCQ		Physiology, Anatomy

							Small group discussion			
HomUG-ObGy-1 11.7	K & S	K		List the Functions of Placenta	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	Physiology, Anatomy
HomUG-ObGy-1 11.8	K & S	K		List the Hormones of Placenta	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	Physiology, Anatomy
HomUG-ObGy-1 11.9	K & S	K		List Functions of the hormones of Placenta	C1	DK	Lecture Tutorials Small group discussion	MCQ	SAQ	Physiology, Anatomy
HomUG-ObGy-1 11.10	K & S	K	Foetal Membranes	Describe the Structure of Chorion	C1	DK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 11.11	K & S	K		Describe Structure of Amnion	C1	DK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 11.12	K & S	K		List the Functions of Foetal Membranes	C1	DK	Lecture Tutorials Small group discussion	MCQ		Physiology, Anatomy
HomUG-ObGy-1 11.13	K & S	K		Amniotic Cavity, Amniotic Fluid	Discuss the development of Amniotic Cavity	C1	DK	Lecture Tutorials Small group discussion	MCQ	
HomUG-ObGy-1	K & S	K	Discuss the Circulation of Amniotic Fluid		C1	DK	Lecture Tutorials	MCQ		Physiology, Anatomy

11.14							Small group discussion			
HomUG-ObGy-1 11.15	K & S	K		Discuss the Physical Features of Amniotic Fluid	C1	DK	Lecture Tutorials Small group discussion	MCQ	SAQ	Physiology, Anatomy
HomUG-ObGy-1 11.16	K & S	K		Discuss the Composition of Amniotic Fluid	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	Physiology, Anatomy
HomUG-ObGy-1 11.17	K & S	K		Discuss the Functions of Amniotic Fluid	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	Physiology, Anatomy
HomUG-ObGy-1 11.18	K & S	K	Umbilical Cord	Discuss the development of Umbilical Cord	C1	DK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 11.19	K & S	K		Discuss the Structure of Umbilical Cord	C1	MK	Lecture Tutorials Small group discussion Charts	MCQ		
HomUG-ObGy-1 11.20	K & S	K		Discuss the Characteristics of Umbilical Cord	C1	DK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 11.21	K & S	K	The Foetus	List the periods of Prenatal Development of Foetus	C1	DK	Lecture Tutorials Small group discussion	MCQ		

HomUG-ObGy-1 11.22	K & S	K		Discuss the Criteria for assessment of Growth of Foetus	C1	NK	Lecture Tutorials Small group discussion Charts	MCQ		
HomUG-ObGy-1 11.23	K & S	K		Discuss the Systemic & Physiological changes occurs during intra uterine life.	C1	DK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 11.24	K & S	K		Discuss the Foetal Circulation	C1	MK	Lecture Tutorials Small group discussion Charts	MCQ	SAQ	
HomUG-ObGy-1 11.25	K & S	K		Discuss the changes in Foetal Circulation at birth.	C1	MK	Lecture Tutorials Small group discussion Charts	MCQ	SAQ	
HomUG-ObGy-1 11.26	K & S	K	Foetus in Utero	Define Lie	C1	MK	Lecture Tutorials Small group discussion Clinical	MCQ VIVA		
HomUG-ObGy-1 11.27	K & S	K		Define Presentation	C1	MK	Lecture Tutorials Small group discussion Manikin	MCQ VIVA		
HomUG-ObGy-1 11.28	K & S	K		Define Presenting part	C1	MK	Lecture Tutorials	MCQ VIVA		

							Small group discussion Manikin			
HomUG-ObGy-1 11.29	K & S	K		Define Attitude	C I P 2	MK	Lecture Tutorials Small group discussion Manikin	MCQ VIVA		
HomUG-ObGy-1 11.30	K & S	K		Define Denominator	C1 P 2	MK	Lecture Tutorials Small group discussion Manikin	MCQ VIVA		
HomUG-ObGy-1 11.31	K & S	K		Define Position	Ci P2	MK	Lecture Tutorials Small group discussion Manikin	MCQ VIVA		
HomUG-ObGy-1 11.32	K & S	K	Foetal Skull and Maternal Pelvis	Demonstrate the Areas of Foetal Skull	CI P2	MK	Lecture Tutorials Small group discussion Charts	MCQ VIVA		
HomUG-ObGy-1 11.33	K & S	K		Demonstrate the Sutures of Foetal Skull	C1 P2	MK	Lecture Tutorials Small group discussion Demonstration	MCQ VIVA		
HomUG-ObGy-1 11.34	K & S	K		Demonstrate the Fontanelles of Foetal Skull	C1 P2	MK	Lecture Tutorials Small group discussion	MCQ		

						Demonstration			
HomUG-ObGy-1 11.35	K & S	K		Demonstrate the Diameters of Foetal Skull	C1 P2	MK	Lecture Tutorials Small group discussion Demonstration	MCQ	SAQ
HomUG-ObGy-1 11.36	K & S	K		Define Moulding	C1	MK	Lecture Tutorials Small group discussion	MCQ VIVA	
HomUG-ObGy-1 11.37	K & S	K		Describe Mechanism of Moulding	C1	MK	Lecture Tutorials Small group discussion Charts	MCQ VIVA	
HomUG-ObGy-1 11.38	K & S	K		Discuss the Importance of Moulding	C1	MK	Lecture Tutorials Small group discussion Dummy	VIVA	
HomUG-ObGy-1 11.30	K & S	K		Define Caput Succedaneum	C1	MK	Lecture Tutorials Small group discussion	MCQ VIVA	SAQ
HomUG-ObGy-1 11.39	K & S	K		Describe Mechanism of formation of Caput Succedaneum	C1	MK	Lecture Tutorials Small group discussion Dummy	MCQ VIVA	SAQ
HomUG-ObGy-1 11.40	K & S	K		Discuss Importance of Caput Succedaneum	C1	MK	Lecture Tutorials	MCQ VIVA	SAQ

							Small group discussion Dummy			
HomUG-ObGy-1 11.41	K & S	K		Define False Pelvis	C 1 P 2	MK	Lecture Tutorials Small group discussion Charts	MCQ VIVA		
HomUG-ObGy-1 11.42	K & S	K		Define True Pelvis	C1 P 2	MK	Lecture Tutorials Small group discussion Pelvis	MCQ VIVA		
HomUG-ObGy-1 11.43	K & S	K		Describe the Inlet of the Pelvis	C 1 P 2	MK	Lecture Tutorials Small group discussion Pelvis	MCQ VIVA		
HomUG-ObGy-1 11.44	K & S	K		Demonstrate the diameters of the Pelvis	C1 P2	MK	Lecture Tutorials Small group discussion Pelvis	MCQ		
HomUG-ObGy-1 11.45	K & S	S		Demonstrate Inlet & outlet of the Pelvis	C1 P2	MK	Lecture Tutorials Small group discussion Pelvis	MCQ		
HomUG-ObGy-1 11.46	K & S	S		Demonstrate Mid pelvis	C1	MK	Lecture Tutorials Small group discussion	MCQ		

							Pelvis			
HomUG-ObGy-1 11.47	K & S	S		Demonstrate the anterior and transverse diameters of the pelvic inlet	C 1 P 2	MK	Lecture Tutorials Small group discussion Manikin	MCQ	SAQ	

6.11 Diagnosis of pregnancy, Investigations & examinations, applied anatomy & physiology, Normal pregnancy – Physiological Changes

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 12.1	K & S	K	Diagnosis of Pregnancy	Define Gestational age of Foetus	C1	DK	Lecture Tutorials Small group discussion Manikin	MCQ		
HomUG-ObGy-1 12.2	K & S	K		Define Ovulatory age of Foetus	C1	MK	Lecture Tutorials Small group discussion Manikin	MCQ		
HomUG-ObGy-1 12.3	K & S	K		Discuss the subjective symptoms in 1 st trimester of pregnancy.	C1	MK	Lecture Tutorials Small group discussion Manikin	MCQ		

HomUG-ObGy-1 12.4	K & S	K		Discuss the objective signs in 1 st trimester pregnancy.	C1	MK	Lecture Tutorials Small group discussion Manikin	MCQ	SAQ	
HomUG-ObGy-1 12.5	K & S	K		List the Immunological tests for diagnosis of Pregnancy in 1 st Trimester	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.6	K & S	K		Discuss the subjective symptoms of 2 nd trimester of pregnancy	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.7	K & S	K		Discuss the objective signs of 2 nd trimester of pregnancy	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.8	K & S	K		List the investigations of 2 nd trimester of pregnancy	C 2	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.9	K & S	K		Discuss the subjective symptoms of 3 rd trimester of pregnancy	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1	K & S	K		Discuss the objective signs of 3 rd trimester of pregnancy	C1	MK	Lecture Tutorials	MCQ	SAQ	

12.10							Small group discussion			
HomUG-ObGy-1 12.11	K & S	K		List the investigations of 3 rd trimester of pregnancy	C2	MK	Lecture Tutorials Small group discussion\	MCQ	SAQ	
HomUG-ObGy-1 12.12	K & S	K		Discuss the Differential Diagnosis of Pregnancy	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.13	K & S	K		List the signs of previous childbirth	C1	DK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 12.14	K & S	K		Describe the methods of calculation of EDD	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.15	K & S	S		Calculate EDD of Pregnant Woman using Nagele's formula	P1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.16	P C	S	Methods of Obstetrical Examination	Demonstrate the Abdominal Examination	P-2	MK	Tutorials Small group discussion Mannikin Bedside	MCQ	SAQ	
HomUG-ObGy-1	P C	K		List the types of Obstetrical grips	C 1 P 2	MK	Lecture Tutorials	MCQ	SAQ	

12.17							Small group discussion			
HomUG-ObGy-1 12.18	P C	S		Demonstrate the Obstetrical grips	C 1 P I	MK	Lecture Tutorials Small group discussion Mannikin Bedside	MCQ		
HomUG-ObGy-1 12.19	P C	PI		Demonstrate the pelvic grips	C 1 P 2	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 12.20	K & S	K		Explain Braxton-Hicks contraction(3)	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.21	K & S	K	Physiological changes during pregnancy	Describe the physiological changes occurs in the genital organs during pregnancy.	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.22	K & S	K		Describe the physiological changes occurring in Breast during pregnancy	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.23	K & S	K	Cutaneous changes	Discuss the cutaneous changes occurs during pregnancy	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.24	K & S	K	Weight gain	Discuss the physiological weight gain during pregnancy	C1	MK	Lecture Tutorials	MCQ	SAQ	

							Small group discussion			
HomUG-ObGy-1 12.25	K & S	K	Metabolic	Discuss the metabolic changes occurs during pregnancy	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.26	K & S	K	Physiological changes	Discuss the haematological changes occurs during pregnancy	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 12.27	K & S	K	Haematological changes	Discuss the Cardio vascular changes occurs during pregnancy						
HomUG-ObGy-1 12.28	K & S	K	C V S	Discuss the Systemic changes occurs during pregnancy	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	

6.12 Antenatal care – aims, objectives, visits, advise, procedures, investigations, identifying high risk cases, scope and limitation of management in Homeopathy

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 13.1	K & S	K	Antenatal care	Define Antenatal Care	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 13.2	K & S	K		Discuss the Aims of Antenatal Care	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 13.3	K & S	K		Discuss the Objectives of Antenatal Care	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 13.4	P C	K		Discuss the procedure at first ANC visit	C1	MK	Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 13.5	P C	K		Discuss the procedure at subsequent visits	C1	MK	Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1	P C	K		Discuss the important Investigations done for	C1	MK	Lecture Tutorials	MCQ	SAQ	

13.6				Clinical Assessment of Foetal well being			Small group discussion			
HomUG-ObGy-1 13.7	K & S	K		Discuss the important Investigations done in Late Pregnancy	C1	DK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 13.8	K & S	K		Discuss the Methods of Prenatal Genetic Screening	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 13.9	K & S	K		Discuss the Invasive procedures for Prenatal Diagnosis	C1	NK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 13.10	K & S	K		List the Non Invasive procedures for Prenatal Diagnosis	C1	NK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 13.11	K & S	K		Explain the antenatal advice given to the mother	C1 P I	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG-ObGy-1 13.12	K & S	K		Discuss the importance of Antenatal care	C1 P I	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG-ObGy-1 13.13	K & S	K		Discuss the relevance of Pre-conceptual Counselling	C1	MK	Lecture Tutorials Small group discussion	VIVA		

HomUG-ObGy-1 13.14	P C	KH	Antenatal visits	Discuss the normal antenatal visits during pregnancy	C2	MK	Lecture Tutorials Small group discussion	VIVA		
HomUG-ObGy-1 13.15	P C	KH	Antenatal diet	Discuss the antenatal diet to the pregnant mother	C2	MK	Lecture Tutorials Small group discussion Chart	MCQ		
HomUG-ObGy-1 13.16	H O	KH	Scope of homoeopathy	Discuss the Scope of Homoeopathic management in antenatal complaints	C I P 1	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG-ObGy-1 13.17	H O	KH	Management in Homoeopathy	Discuss the Scope of Homoeopathic management in high risk cases pregnancy	C1 P1	MK	Lecture Tutorials Small group discussion CBL	MCQ VIVA		Organon of Medicine, Materia Medica, Repertory
HomUG-ObGy-1 13.18	H O	K	Scope & Limitations	Discuss the Limitations of Homoeopathic management in high risk pregnancy	C1 P 1	MK	Lecture Tutorials Small group discussion CBL	VIVA		Organon of Medicine, Materia Medica, Repertory

6.13 Common conditions such as Vomiting, backache, constipation in pregnancy and Homoeopathic Management

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 14.1	K & S	K	Vomiting in pregnancy	Define simple vomiting in pregnancy	C1	MK	Lecture/ Integrated teaching/ AV aids	MCQ VIVA		
HomUG-ObGy-1 14.2	K & S	K		Define hyperemesis gravidarum	C1	MK	Lecture/ Integrated teaching/ AV aids	MCQ VIVA		
HomUG-ObGy-1 14.3	K & S	K		List aetiology of Hyperemesis gravidarum	C1	MK	Lecture/ Integrated teaching/ AV aids		LA SAQ	
HomUG-ObGy-1 14.4	K & S	K		Discuss the clinical features of Hyperemesis gravidarum	C1	MK	Lecture/ Integrated teaching/ AV aids		SAQ	
HomUG-ObGy-1 14.5	K & S	K		Explain the Investigations required for Hyperemesis gravidarum	C1	MK	Lecture/ Integrated teaching/ AV aids		SAQ	
HomUG-ObGy-1 14.6	K & S	K		Discuss the Complications of Hyperemesis gravidarum	C1	MK	Lecture/ Integrated teaching/ AV aids		SAQ	

HomUG-ObGy-1 14.7	K & S	K		Discuss the Management of Hyperemesis gravidarum	C1	MK	Lecture/ Integrated teaching/ AV aids		SAQ	
HomUG-ObGy-1 14.8	H O	K	Homoeopathic Management	Discuss the homoeopathic Therapeutics for Hyperemesis Gravidarum	C2	MK	Lecture/ Integrated teaching/ Project Based Learning		SAQ	Materia Medica
HomUG-ObGy-1 14.9	K & S	K	Backache	List the causes of backache during pregnancy	C1	MK	Lecture/ Integrated teaching/ AV aids	MCQ VIVA	SAQ	Physiology
HomUG-ObGy-1 14.10	K & S	K		Discuss the Auxilliary management of backache during pregnancy	C2	MK	Lecture/ Integrated teaching/ AV aids	MCQ VIVA		Physiology
HomUG-ObGy-1 14.11	H O	K	Homoeopathic Management	Discuss the homoeopathic Therapeutics for Backache during Pregnancy	C2	MK	Lecture/ Integrated teaching/ Project Based Learning	MCQ VIVA	SAQ	Materia Medica
HomUG-ObGy-1 14.12	K & S	K	Constipation	Discuss the Physiological cause for constipation during pregnancy	C1	MK	Lecture/ Integrated teaching/ AV aids		SAQ	Physiology
HomUG-ObGy-1 14.13	H O	K	Homoeopathic Management	Discuss the homoeopathic Therapeutics for Constipation during Pregnancy	C2	MK	Lecture/ Integrated teaching/ Project Based Learning	MCQ VIVA	SAQ	Materia Medica
HomUG-ObGy-1 14.14	H O	K		Discuss the homoeopathic Therapeutics for Minor Ailments during Pregnancy	C2	MK	Lecture/ Integrated teaching/ Project Based Learning	MCQ VIVA	SAQ	Materia Medica

6.13.1 Normal labour with its causes of onset, anatomy, physiology, mechanism, stages, events and clinical course in each stage, importance of Homoeopathic Scope and management

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integrated
								Formative	Summative	
HomUG-ObGy-1 15.1	K & S	K	Normal labour	Define Normal labour	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 15.2	K & S			Define Eutocia	C I	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 15.3	K & S	K		Define Abnormal Labour	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 15.4	K & S	K		Discuss the causes of onset of labour	C1	MK	Lecture Tutorials Small group discussion		LA SAQ	Physiology
HomUG-ObGy-1 15.5	K & S	K		Describe the features of True labour pains	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 15.6	K & S	K		Describe the features of False labour pains	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	

HomUG -ObGy-1 15.7	K & S	KH		Differentiate true labour pains from false labour pains	C2	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG -ObGy-1 15.8	K & S	K		Describe the characteristic features of pre-term labour	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG -ObGy-1 15.9	K & S	K	Normal labour	Describe the Physiology of Normal Labour	C1	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG -ObGy-1 15.10	K & S	K	Stages of labour	Classify the Stages of Normal Labour	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG -ObGy-1 15.11	K & S	K		Describe the Stages of Normal Labour	C1	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG -ObGy-1 15.12	K & S	K		Discuss the events taking place in 1 st stage of labour	C1	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG -ObGy-1 15.13	K & S	K	Events 1 st , 2 nd and 3 rd stage of labour	Discuss the events taking place in 2 nd stage of labour	C1	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG -ObGy-1 15.14	K & S	K		Discuss the events taking place in 3 rd stage of labour	C1	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG -ObGy-1 15.15	K & S	K		Discuss the 1 st stage of labour & the duration	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG -ObGy-1 15.16	K & S	K		Discuss the 2 nd stage of labour & the duration	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	

HomUG -ObGy-1 15.17	K & S	K	Stages of 1 st , 2 nd and 3 rd stage of labour	Discuss the 3 rd stage of labour & the duration	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG -ObGy-1 15.18	K & S	K		Discuss the 4 th stage of labour	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG -ObGy-1 15.19	K & S	K		Define Episiotomy	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG -ObGy-1 15.20	K & S	K		Discuss the types of episiotomy	C1	MK	Lecture Tutorials Small group discussion Mannikin	MCQ	SAQ	
HomUG -ObGy-1 15.21	K & S	KH		Discuss the complications of episiotomy	C2	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG -ObGy-1 15.22	K & S	K		Describe the mechanism of labour	C1 P I	MK	Lecture Tutorials Small group discussion Clinical demonstration Mannikin		LA SAQ	
HomUG -ObGy-1 15.23	K & S	K	Episiotomy	Define crowning	C1	MK	Lecture Tutorials Small group discussion Mannikin	MCQ	SAQ	
HomUG -ObGy-1 15.24	K & S	K	Define Restitution		C1	MK	Lecture Tutorials Small group discussion Mannikin	MCQ	SAQ	
HomUG -ObGy-1 15.25	K & S	KH	Discuss the management of 1 st stage of labour		C2	MK	Lecture Tutorials Small group discussion Mannikin		SAQ	

HomUG -ObGy-1 15.26	K & S	KH		Discuss the management of 2 nd stage of labour	C2	MK	Lecture Tutorials Small group discussion Mannikin		SAQ	
HomUG -ObGy-1 15.27	K & S	KH	Mechanism of labour	Discuss the management of 3 rd stage of labour	C2	MK	Lecture Tutorials Small group discussion Mannikin		SAQ	
HomUG -ObGy-1 15.28	K & S	KH	Managemen t of 1 st , 2 nd 3 rd , and 4 th stage of labour	Discuss the management of 4 th stage of labour	C2	MK	Lecture Tutorials Small group discussion Mannikin		SAQ	
HomUG -ObGy-1 15.29	H O	KH	Scope and limitation of homeopathy	Discuss the Scope of Homoeopathic in Labour normal Labour	C2	MK	Lecture Tutorials Small group discussion		LA SAQ	
HomUG -ObGy-1 15.30	H O	K	Scope and limitation of homeopathy	Discuss the limitation of Homoeopathy Labour	C1 P I	MK	Lecture Tutorials Small group discussion		LA SAQ	
HomUG -ObGy-1 15.31	H O	KH	Homoeopat hic Materia medica	Discuss the homoeopathic remedies in labour	C2	MK	Lecture Tutorials Small group discussion	MCQ	LA SAQ	
HomUG -ObGy-1 15.32	H O	KH	&therapeuti cs	Discuss the characteristic features of indicated remedies	C2	MK	Lecture Tutorials Small group discussion	MCQ	LA SAQ	

6.14 Postnatal & puerperal care – scope and limitation of management in Homoeopathy

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 16.1	K & S	K	Postnatal care	Define postnatal care	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 16.2	K & S	K	Puerperium	Define Puerperium	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 16.3	K & S	K		Explain the duration of normal puerperium	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 16.4	K & S	K		Define Involution	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 16.5	K & S	K		Define Sub-involution	C1	MK	Lecture Tutorials Small group discussion	MCQ		

HomUG-ObGy-1 16.6	K & S	K		Discuss the Anatomical Consideration of Involution of Uterus	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 16.7	K & S	K		Discuss the Physiological Consideration of Involution of Uterus	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 16.8	K & S	D		Demonstrate the clinical Assessment of Involution of Uterus	P-1	MK	Lecture Tutorials Small group discussion	MCQ VIVA	SAQ	
HomUG-ObGy-1 16.9	K & S	K		Discuss the Involution of other Pelvic Structures	C1	MK	Lecture Tutorials Small group discussion	VIVA		
HomUG-ObGy-1 16.10	K & S	K		Define lochia	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 16.11	K & S	K		Describe the types of Lochia	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 16.12	K & S	K		Discuss the composition of lochia	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 16.13	K & S	K		Mention the normal duration of Lochia	C1	MK	Lecture Tutorials Small group discussion	MCQ		

HomUG-ObGy-1 16.14	K & S	K		Discuss the clinical importance of Lochia	C1	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG-ObGy-1 16.15	K & S	K		Discuss the Normal Physiological changes occurs during puerperium.	C1	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG-ObGy-1 16.16	K & S	K		Discuss the general management during Puerperium	C1	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG-ObGy-1 16.17	H O	KH	Homoeopathic Management	Discuss the homoeopathic remedies for puerperium.	C2	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG-ObGy-1 16.18	H O	KH		Discuss the characteristic features of indicated remedies	C2	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG-ObGy-1 16.19	K & S	K		Define Lactation	C1	MK	Lecture Tutorials Small group discussion	MCQ VIVA		
HomUG-ObGy-1 16.20	K & S	K		Define Colostrum	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 16.21	K & S	K		List Composition of Colostrum	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	

HomUG-ObGy-1 16.22	K & S	K		Describe the 4 stages in Physiology of Lactation	C1	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG-ObGy-1 16.23	H O	KH	Homoeopathic Management	Discuss the homoeopathic remedies for increasing the milk	C2	MK	Lecture Tutorials Small group discussion		SAQ	Materia Medica
HomUG-ObGy-1 16.24	K & S	KH		Discuss the characteristic features of indicated remedy	C2	MK	Lecture Tutorials Small group discussion		SAQ	Materia Medica
HomUG-ObGy-1 16.25	K & S	K	Postnatal care	Define Postnatal care	C1	MK	Lecture Tutorials Small group discussion	MCQ		
HomUG-ObGy-1 16.26	K & S	K		Discuss the Objectives of postnatal care	C1	MK	Lecture Tutorials Small group discussion	MCQ	SAQ	
HomUG-ObGy-1 16.27	K & S	S		Demonstrate the procedure of Postnatal examination of the Mother	C1	DK	Lecture Tutorials Small group discussion			
HomUG-ObGy-1 16.28	K & S	S		Demonstrate the procedure of Postnatal examination of the Baby	C1 P I	DK	Lecture Tutorials Small group discussion			
HomUG-ObGy-1 16.29	K & S	K		Discuss the advice given to the postnatal mother	P I	MK	Lecture Tutorials Small group discussion		SAQ	

HomUG-ObGy-1 16.30	H O	KH	Homoeopathic management	Discuss the Scope of Homoeopathic remedies in Postnatal care	C2	MK	Lecture Tutorials Small group discussion		SAQ	Materia medica
HomUG-ObGy-1 16.31	H O	K		Discuss the Limitation of Homoeopathic management in postnatal puerperal case	C1 P 1	MK	Lecture Tutorials Small group discussion		SAQ	Organon of medicine

6.15 Care of new born in homoeopathic point of view:

Sl. No.	Domain Competency	Miller	Content	Specific Learning Objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 17.1	K & S	K	New born infant	Define New born infant	C1	MK	Lecture Tutorials Small group discussion	MCQ		Paediatrics
HomUG-ObGy-1 17.2	K & S	K		Explain weaning of infant.	C1 P I	MK	Lecture Tutorials Small group discussion Clinical demonstration	VIVA		

HomUG-ObGy-1 17.3	K & S	K	New born infant	Describe the physical features of new born infant at birth	C 1	MK	Lecture Tutorials Small group discussion Clinical demonstration		SAQ	
HomUG-ObGy-1 17.4	K & S	S		Demonstrate the vital signs of new born infant immediate after birth.	C 1 P I	MK	Lecture Tutorials Small group discussion Manikin Bedside	MCQ		
HomUG-ObGy-1 17.5	K & S	S		Demonstrate the general physical examination findings of new born	C1 P I	MK	Lecture Tutorials Small group discussion Clinical demonstration	MCQ		
HomUG-ObGy-1 17.6	K & S	S		Elicit the reflexes of new born	C1	MK	Lecture Tutorials Small group discussion Clinical bed side demonstration	MCQ		
HomUG-ObGy-1 17.7	K & S	KH		Explain the Immediate care of new born	C1 P I	MK	Lecture Tutorials Small group discussion Manikin Bedside		SAQ	
HomUG-ObGy-1 17.8	K & S	K		Discuss the advantage of breast feeding	C1 P I	MK	Lecture Tutorials Small group discussion		SAQ	

HomUG-ObGy-1 17.9	K & S	K	Breast feeding	Discuss the contraindications for breast feeding	C1 P1	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG-ObGy-1 17.10	K & S	KH		Describe the indication for Artificial feeding.	C2	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG-ObGy-1 17.11	K & S	KH		Discuss the difficulties faced during breast feeding due to mother & Baby	C2	MK	Lecture Tutorials Small group discussion		SAQ	
HomUG-ObGy-1 17.12	K & S	KH		Discuss the Daily Observation and care of new born	C2	DK	Lecture Tutorials Small group discussion		SAQ	Paediatrics
HomUG-ObGy-1 17.13	K & S	S		Discuss Infant Growth Assessment	C1	NK	Lecture Tutorials Small group discussion		SAQ	Paediatrics
HomUG-ObGy-1 17.14	K & S	K		Define APGAR Score of Newborn	C1	MK	Lecture Tutorials Small group discussion Clinical demonstration	MCQ	SAQ	Paediatrics
HomUG-ObGy-1 17.15	K & S	K		Describe the parameters of APGAR Scoring of New-born	C1 P1	MK	Lecture Tutorials Small group discussion Clinical demonstration		SAQ	Paediatrics
HomUG-ObGy-1 17.16	K & S	K		Discuss importance of performing APGAR	C1	DK	Lecture Tutorials	MCQ	SAQ	Paediatrics

				Scoring at intervals after birth			Small group discussion			
HomUG-ObGy-1 17.17	H O	KH	Homoeopathic Management	Discuss the Scope of Homoeopathy in New born Care	C2	MK	Lecture Tutorials Small group discussion		SAQ	Organon of medicine
HomUG-ObGy-1 17.18	H O	KH	Homoeopathic Management	Discuss Homoeopathic remedies in new born care	C2	MK	Lecture Tutorials Small group discussion	SAQ		Materia medica
HomUG-ObGy-1 17.19	H O	K		Discuss the characteristic features of indicated remedies	C2	MK	Lecture Tutorials Small group discussion	SAQ		Materia medica

6.16 General and Homoeopathic management, repertorisation, therapeutics, posology. Formulation of prognostic criteria and Prognosis of related topics in Obstetrics and new born care

Sl. No.	Domain Competency	Miller	Content	Specific learning objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integrated
								Formative	Summative	
HomUG-ObGy-1 18.1	H O	KH	Homoeopathic therapeutics	Discuss the Homoeopathic materia medica & therapeutics in Antenatal ailments	C2	MK	Lecture Tutorials Small discussion	group	SAQ	Materia medica
HomUG-ObGy-1 18.2	H O	KH		List the Homoeopathic remedies commonly used in obstetrics	C2	MK	Lecture Tutorials Small discussion	group	SAQ	Materia medica
HomUG-ObGy-1 18.3	H O	KH		Discuss the characteristic features of the indicated remedies.	C2	MK	Lecture Tutorials Small discussion	group	SAQ	Materia medica
HomUG-ObGy-1 18.4	H O	KH		List the Homoeopathic remedies commonly used in New born care	C2	MK	Lecture Tutorials Small discussion	group	SAQ	Materia medica
HomUG-ObGy-1 18.5	H O	KH		Discuss the characteristic features of indicated remedies	C2	MK	Lecture Tutorials		SAQ	Materia medica

							Small discussion group			
HomUG-ObGy-1 18.6	H O	KH		Discuss the differentiation of the remedies	C1	MK	Lecture Tutorials Small discussion group	MCQ		Materia medica
HomUG-ObGy-1 18.7	H O	KH		Discuss the remedy relationship wherever applicable	C1	MK	Lecture Tutorials Small discussion group	MCQ		Materia medica
HomUG-ObGy-1 18.8	H O	KH	Repertorisation	Discuss the selection of repertories in Obstetrical care	C-3	MK	Lecture Tutorials Small discussion group	MCQ		Repertory
HomUG-ObGy-1 18.9	H O	KH		Discuss the selection of repertories in New born care	C-3	MK	Lecture Tutorials Small discussion group	MCQ		Repertory
HomUG-ObGy-1 18.10	H O	S		Explain how to convert symptoms into rubrics from different repertories in Obstetricas.	C-3	MK	Lecture Tutorials Small discussion group	MCQ		Repertory
HomUG-ObGy-1 18.11	H O	S		Explain how to convert symptoms into rubrics from different repertories in New born care.	C-3	MK	Lecture Tutorials Small discussion group	MCQ		Repertory
HomUG-ObGy-1 18.12	H O	K		Discuss the selection of repertory based on symptomatology	C-1	MK	Lecture Tutorials Small discussion group	MCQ		Repertory

HomUG-ObGy-1 18.13	H O	KH	Posology	Discuss the selection of similimum based on symptomatology	C1	MK	Lecture Tutorials Small discussion group	MCQ		Organon of medicine
HomUG-ObGy-1 18.14	H O	KH		Describe methods of potency selection	C1	MK	Lecture Tutorials Small discussion group	MCQ		Organon of medicine
HomUG-ObGy-1 18.15	H O	K		Discuss the factors for selection of posology.	C1	MK	Lecture Tutorials Small discussion group	MCQ		Organon of medicine
HomUG-ObGy-1 18.16	H O	K		Discuss the criteria for repetition of doses	C1	MK	Lecture Tutorials Small discussion group	MCQ		Organon of medicine

6.17 Important Investigations for diagnosis in Obstetrics

Sl. No.	Domain Competency	Miller	Content	Specific learning objectives	Bloom/ Guilbert	Priority	TL MM	Assessment		Integration
								Formative	Summative	
HomUG-ObGy-1 19.1	P C	K	Ultrasonography	Discuss the indications for USG in 1 st trimester.	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Radiology
HomUG-ObGy-1 19.2	P C	K		Discuss the findings of hydatidiform mole in USG	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Radiology
HomUG-ObGy-1 19.3	P C	K		Discuss the finding of abortion in USG	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Radiology
HomUG-ObGy-1 19.4	P C	K		Discuss the findings of normal pregnancy in USG	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Radiology

HomUG-ObGy-1 19.5	P C	K		Discuss the findings of Anterio – posterior diameters of the fetal skull in USG.	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Radiology
HomUG-ObGy-1 19.6	P C	K		Discuss the findings of biparietal (BPD) diameters of the fetal skull in USG.	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Radiology
HomUG-ObGy-1 19.7	P C	K		Discuss the findings of Crown Rump Length in USG	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Radiology
HomUG-ObGy-1 19.8	P C	K		Discuss the findings of Amniotic fluid in USG	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Radiology
HomUG-ObGy-1 19.9	P C	K		Discuss the findings of foetal growth in each trimester in USG	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Radiology
HomUG-ObGy-1 19.10	P C	K		Discuss the findings of Malformations of the foetus in USG	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Radiology

HomUG-ObGy-1 19.11	P C	K		Discuss the findings of malformation of the uterus in USG	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Radiology
HomUG-ObGy-1 19.12	P C	K		Discuss the urine test pregnancy test in amenorrhoea women	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Biochemistry
HomUG-ObGy-1 19.13	P C	K		Discuss the immunological test for pregnancy	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Biochemistry
HomUG-ObGy-1 19.14	P C	K		Discuss the conditions where B-HCG tests are done.	C1	DK	Small discussion group Tutorials CBL PBL			Biochemistry
HomUG-ObGy-1 19.15	P C	K	Blood test	Discuss the importance of Hb in pregnancy.	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Biochemistry
HomUG-ObGy-1 19.16	P C	K		Discuss the importance of blood group & Rh group in pregnancy.	C1	MK	Small discussion group Tutorials CBL PBL	MCQ		Biochemistry

HomUG-ObGy-1 19.17	P C	K		Discuss the importance of FBS, RBS and PPBS in pregnancy	C1	MK	Small group discussion Tutorials CBL PBL	MCQ		
HomUG-ObGy-1 19.18	P C	K		Describe the importance of Thyroid function tests in pregnancy	C1	MK	Small group discussion Tutorials CBL PBL	MCQ		

7 Teaching learning methods

Lectures (Theory)	Non-lectures (Practical/Demonstrative)
Lectures	Clinical demonstration
Small group discussion	Problem based discussion
Integrated lectures	Case based learning
	Assignments
	Library reference
	Self-learning

8 Details of assessment

Note- The assessment in II BHMS shall be done only as Internal Assessment (IA) in terms of Periodical Assessments (PA) and Term Tests (TT) as detailed below. There shall not be any Final University Examination (FUE) at this level. The marks obtained in IA during II BHMS will be added to the marks of IA in the III BHMS University Examination.

Overall Scheme of Internal Assessment (IA)***

Professional Course/ Subject	Term I (1-6 Months)		Term II (7-12 Months)	
	II BHMS/ Obstetrics & Gynaecology	PA I (end of 3 months)	TT I (end of 6 months)	PA II (end of 9 months)
	20 Marks Viva- A	100 Marks Clinical/Practical and Viva - E i) Viva voce -50 marks ii) Clinical/practical*- 50	20 Marks Viva- B	100 Marks Clinical/Practical and Viva - F i) Viva voce -50 marks ii) Clinical/practical**- 50

*Practical Examinations TT I:

- a) **Case taking:** Recording of case in Obstetrics & Gynaecology. (20 marks)
- b) **Demonstration:** (15 Marks)
 - General physical examination
 - Per abdominal examination
 - Pelvic grips
- c) **Lab Investigations:** Suggest the relevant lab investigations for 1st, 2nd and 3rd trimester (5 marks)
- d) Demonstration of foetal skull & Pelvic diameters (10 marks)

****Practical Examinations TT II:**

- a) **Case taking:** Recording of case taking in Obstetrics & Gynaecology. **(20 marks).**
- b) **Examination of the patient (10 marks)**
 - General physical examination
 - Breast examination
 - Obstetric examinations
 - Post-natal examinations.
 - New born care examination
- c) **Analysis of the case (5 marks)**
- d) **Journal submission - 5 cases (10 marks)**
Journal shall have following cases with analysis-
Gynaec-3, ANC-1, PNC-1
- e) **Dummy & Pelvis:** Demonstration of fetal skull diameters, Sutures and pelvic diameters. **(05 marks)**

*****Method of Calculation of Internal Assessment Marks in II BHMS for Final University Examination to be held in III BHMS:**

Marks of PA I	Marks of PA II	Periodical Assessment Average PA I+ PA II /2	Marks of TT I	Marks of TT II	Terminal Test Average TT I + TT II / 200 x 20	Final Internal Assessment Marks
A	B	D	E	F	G	D+G/2

9 List of recommended text/reference books

- Dutta,D.C,(2023).*Text book of Obstetrics*,10thedition, New Central Book Agency Pvt Ltd.,
- Dutta D.C (2020).*Text book of Gynaecology*, 8th edition, New Central Book Agency Pvt Ltd.
- Lilienthal Samuel (Reprint 2003), *Homoeopathic Therapeutics*, 5 edition B Jain Publishers (P) Ltd
- Guernsey H.N. *Principles & Practice of Homoeopathy in Obstetrics & Paediatrics*.
- Minton, *Uterine therapeutics Materia medica & Repertory*, B Jain publishers (P) Ltd.

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