

Degree program	<b>Bsc In Midwifery</b>					
Module category	<b>Core</b>					
Module name/code	<b>Maternal health II /MidWM – 3121</b>					
Course title /code	<b>Gynecology / MidW3124</b>					
Course credit (ECTS)	<b>7 (189 hr)</b>					
Module coordinator	_____					
Course Information	<b>Academic Year: Year I Semester II</b> <b>Meeting Day _____ Meeting Time _____ Meeting Location _____</b>					
Instructor's Contact Information	<b>Instructors Name _____</b> <b>Office ----- Phone -----</b> <b>Email ----- Office hour :-----</b>					
Student Work Load	Lecture	Tutorial	Lab practice	Home study	Asst	Total
	48	16	48	60	17	189
Course modularization	19 days ( 3 week + 4 Days)					
<b>Pre-requisite(s)</b>	Anatomy and physiology, Health assessment, Obstetrics I, II and III.					
<b>Course Description/content</b>	This course is designed to prepare midwifery students in assessing and managing female genital organ disorders, congenital problems, abortion, gynecological tumors, sexually transmitted diseases, other infections, benign and malignant disorders of the female genital tract.					
<b>Course objective and competences to be acquired</b>	<b>At the end of the course, students will be able to:</b> Perform history taking and physical examination Identify & manage bleedings in early pregnancy Discuss the various forms of reproductive tract tumors Describe the normal & abnormal uterine bleedings Counsel, manage, and evaluate couples with infertility problems along with provision of referral.					

		<p>Identify &amp; provide appropriate care for women with sexual assault</p> <p>Describe harmful traditional practices</p> <p>Provide HIV counseling &amp; testing service for women at risk of infection including ot</p> <p>Manage sexually transmitted infections using syndromic approach</p> <p>Demonstrate infection prevention practices in the management of clients with gynec</p>
<b>Schedule</b>		
Day	Contact hrs	Topic/sub-topic/chapter to be discussed
1 - 2	6	<p><b>Unit I: - Reproductive basics 4hr</b></p> <p>Approach to the Patient</p> <p>The role of imaging techniques in GYN</p> <p>Embryology of the urogenital system &amp; congenital</p> <p>Anomalies of the female Genitalia</p> <p>Genetic disorders &amp; sex chromosome abnormalities</p> <p>Gynecological assessment and diagnostic procedures</p>
3	4	<p><b>Unit II:- Bleedings in early pregnancy (4 hours)</b></p> <p>Abortion</p> <p>Ectopic pregnancy</p> <p>Gesational trophoblastic disease (GTD)</p>
4 – 13	30	<p><b>Unit III. General Gynecology &amp; Oncology</b></p> <p>Pediatric &amp; Adolescent Gynecological problems</p> <p>Dysmenorrheal</p> <p>AUB (Abnormal uterine Bleeding ) &amp; DUB</p> <p>Benign &amp; Malignant Diseases of Reproductive Tract and their classifications</p> <p>STIs ( Syndromic Approach )</p>

		<p>HIV/AIDS</p> <p>Introduction</p> <p>VCT, PMTCT, PIHCT</p> <p>WHO staging</p> <p>ART</p> <p>Infection prevention</p> <p>family planning for HIV positive women</p> <p>PID</p> <p>Utero Vaginal prolapse (UVP)</p> <p>Dysfunction of the genito urinary tract</p> <p>Preoperative procedures in Gynecology</p> <p>Intra &amp; post operative complications of Gynecologic surgery</p>
14	4	<p><b>Unit V: - The breast</b></p> <p>Anatomy &amp; physiology of the breast</p> <p>Breast examination</p> <p>Teaching breast self-examination to women (BSE)</p> <p>Management of breast disorders</p> <p>Benign &amp; malignant tumors of the breast</p> <p>Mammography</p> <p>Nursing care consideration for a women with mastectomy</p>
15	4	<p><b>Unit IV: Reproductive Endocrinology &amp; infertility</b></p> <p>Infertility</p> <p>Amenorrhea</p> <p>Menopause &amp; post menopause problems</p>

16 - 18	6	Skills lab (demonstration)  MVA  Gynecologic assessment
19	4	Final exam
<b>Course Delivery Mode</b>		The mode of the delivery of the course includes  Lecture,  group discussions  intensive readings  role play  Group assignments.
<b>Assessment Mechanism</b>		<b>Continuous assessment</b>  Test I .....10% week 2  Test II.....10% week 4  Test III.....10% week 6  Test IV .....10% week 8  Group assignment ...10% week 10  Final exam.....50%
<b>Course Policy</b>		1. The student should attend 100% of both the clinical practical session as well as the theoretical session  2. If the student miss 5% or more of the class ,and come up with a justifiable reason or a medical certificate, they will be allowed for composition (clinical practice),for theoretical course (allowed to sit for exam)  3. If the student miss 5% or more of his/her class , and didn't have justifiable reason s, they will be failed in the course or clinical practical  4. The student should submit their assignment on due date
<b>Reference</b>		<b>Reference:</b>  Derek Lewellyn Fundamentals of Obstetrics and Gynecology Voll&II, 5 <sup>th</sup>

	<p>Edition, , 1990</p> <p>Alban H De Cherney. Current Obstetrics and Gynecology Diagnosis and Treatment, 8<sup>th</sup></p> <p>Neville F. Hacker, Essentials of obstetrics and Gynaecology, 1986, Philadelfra /London</p> <p>Jenniter Smit, Obstetrics and Gynaecology 8<sup>th</sup> Edition New York 1999</p> <p>Margaret Myles, Textbook of midwives13<sup>th</sup> ed, ELBS, Churchill Livingstone Co., Edin</p> <p>May, Katharyn A., and Mohlmeister; Comprehensive Maternity Nursing &amp; Child Heal</p> <p>lippincott Co., Philadelphia</p> <p>Mays text book for Midwives 11<sup>th</sup> ed.1988.</p>
<b>Approval</b>	<b>Approval by</b> _____