

## Course Description Form

1. Course Name:

Obstetrics & Gynecology

2. Course Code:

3. Semester / Year:

First & second semester /2023–2024

4. Description Preparation Date:

7/3/2024

5. Available Attendance Forms:

Classroom for lectures, clinical skill laboratory, practical educational training at hospital

6. Number of Credit Hours (Total) / Number of Units (Total)

18 hours as lectures

180hours as clinical sessions.

7. Course administrator's name (mention all, if more than one name)

Name: Edwar Zaya Khosho

8. Course Objectives

**Course Objectives**

- **Produce competent doctors.**
- **High level of scientific knowledge.**
- **High level of practical skill.**
- **Good professional behavior that qualifies them to serve community.**
- **Interesting in performing scientific researches.**

9. Teaching and Learning Strategies

**Strategy**

- \*Discuss the detailed information & knowledge about obstetrics & gynecology as lecture
- \*Specific practice & training in the field of history taking, examination & communication the patients as subgroups.
- \*Complete knowledge about functional behavior & medical ethics.
- \*Knowledge about scientific approach in medical researches.
- \*Knowledge about primary health care program for pregnant women.

10. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
	One (repeat 4times for high number of students) = = one (repeat twice for high number students) = = 180	To study the causes of intrauterine fetal death, methods of diagnosis and how to treat  To study the causes of maternal death in pregnancy labour and puerperium And to know the methods of prevention  To study the premalignant and malignant diseases of uterus , vagina and vulva regarding type diagnosis , staging and treatment	Intra-uterine foetal death  Maternal Mortality  Pre-malignant and malignant diseases of the uterus , vagina and vulva	*Interactive lectures including theoretical material *Discussion sessions in small groups *Seminars dialogues between student & supervisor *OSCE *Practical skill laboratory	*Short examination after discussion (quiz) *Evaluation practical performance the end of course *Evaluation practical performance through Logbook *Midyear final theoretical examination

11. Course Evaluation

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral monthly, or written exams, reports.... etc

## 12. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Ten teacher's in gynecology Ten teachers in obstetrics
Main references (sources)	Dew hurts Textbook
Recommended books and references (scientific journals, reports...)	Giffcoats Textbook in Gynecology Williams Textbook in Obstetrics Medical journals in Google scholar Public medical journals
Electronic References, Websites	Website in Obstetrics & Gynecology