

Course Description Form

1. Course Name:	
Anesthesiology	
2. Course Code:	
3. Semester / Year:	
First & second semester /2023–2024	
4. Description Preparation Date:	
7/3/2024	
5. Available Attendance Forms:	
Classroom , skill labs, practical educational training at hospital	
6. Number of Credit Hours (Total) / Number of Units (Total)	
5 hours as lectures 30hours as clinical sessions.	
7. Course administrator's name (mention all, if more than one name)	
Name: Jasim Muhammed Salman Email: jasim.salman@uobasrah.edu.iq	
8. Course Objectives	
Course Objectives	<ul style="list-style-type: none"> ○ Training doctors with skills that meet the needs of the community. ○ Preparing doctors capable of dealing with emergency cas ○ Training doctors with high diagnostic capabilities. ○ Familiarizing with the latest advancements in the field of anesthesia. ○ Understanding different methods of anesthesia and pain management. ○ Recognizing drug interactions with anesthesia medication ○ Understanding the interplay between various medical specialties. ○ Identifying complications and ways to prevent them.
9. Teaching and Learning Strategies	

Strategy	<ul style="list-style-type: none"> -Striving to apply medical information and link it to the field of anesthesia. -Training on how to prepare the patient before administering anesthesia and reducing complications. -Reinforcing professional behavior and medical ethics. -How to benefit from scientific research. -Postoperative patient care.
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10. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	One hour repeated twice	Understanding Anesthesia principles	Introduction	Lectures	Written and oral examination
2	One hour repeated twice	Preoperative preparation	Patient Evaluation	Lectures	Written and oral examination
3	One hour repeated twice	Decrease risks associated with anesthesia	Instructions and preparation	Lectures Seminar	Written and oral examination
4	One hour repeated twice	Decrease complications	Complications of anesthesia	Lectures	Written and oral examination
5	One hour repeated twice	Follow up	Post anesthesia care	Lectures	Written and oral examination
6	Two hours	Respiratory care	Indications and setting for mechanical ventilation	Practical	Written and oral 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 book any)	Short practice of Anesthesiology
Main references (sources)	
Recommended books and references (scientific journals, reports...)	Medical journals in Google scholar Public medical journals
Electronic References, Websites	University Website