





Description

Academic Program and Curriculum

Undergraduate Studies / Hammurabi College of Medicine
2024-2025









Academic Program Description / Undergraduate Studies

University Name: University of Babylon

Faculty/Institute: Hammurabi college of Medicine

Scientific Department: Hammurabi college of Medicine (single-department college) Academic or Professional Program Name: Student based integrated curriculum

Final Certificate Name: M.B.Ch.B

Academic System: The academic system is a Hybrid system

Description Preparation Date: 29/1/2025

File Completion Date: 16/5/2025

File reviewed by the Quality Assurance and University Performance Division Director of the Quality Assurance and University Performance Division:

Asst. Prof. Dr. Raja Ali Muhaiseen

Date: May 29, 2025

Signature:

Asst. Prof. Dr. Zena Hasan Sahib Academic Assistant:

Date: May 21, 2025

Signature:

Prof. Dr. Hadi Mohammed Ali Al-Moussawi

June 8, 2025









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Academic Assistant: Asst. Prof. Dr. Zena Hasan Sahib

Date: May 21, 2025

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Dean
Prof. Dr. Hadi Mohammed Ali Al-Moussawi
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Introduction:

The Hammurabi College of Medicine adopts the Integrated System curriculum for undergraduate students, similar to that adopted in the University of Leicester in the UK. The Integrated System is a modern approach to medical education that relies heavily on student-centered learning. Large group lectures are followed by small group sessions. The assessment system is integrative and includes:

1. Paper I: Short Assay

2. Paper II: MCQ Assessment

3. OSCE

Includes all modules. This curriculum enables students to familiarize themselves with medical terminology and case scenarios from the first stage onwards. The modules are distributed across the scientific branches, and the curriculum is monitored by the Medical Education Unit and the module leader. This allows for the integration of all medical specialties into a single module, broadening students' awareness and understanding of medical sciences.









1. Program Vision

The integrated program approved by our college aims to establish an integrated knowledge of medical and clinical sciences, producing doctors with a high level of competence that is capable of developing.

2. Program Mission

Preparing doctors capable of providing high-level medical services in accordance with the latest approved scientific medical systems, with a focus on the value aspect of respecting the patient, colleagues, and professors in the workplace, while planting the seeds of self-development through study and scientific research.

3. Program Objectives

To produce physicians with a high capacity for innovation, evaluation, and analysis of all clinical problems they encounter in their professional lives, relying on the memorization of basic medical and clinical information, an in-depth understanding of it, and the applied studies conducted in college and during clinical training after graduation.

4. Program Accreditation

The application for program accreditation according to the standards of the National Council for the Accreditation of Medical Colleges (NCAMC) was submitted under number (4504 on 5/12/2025) and accreditation has not yet been obtained.

5. Other external influences

The medical labor market consists of

The public sector (hospitals, health centers, etc.)

The private sector (hospitals, clinics, laboratories).









6. Program Structure

Program Structure	Number of Courses	Credit hours	Percentage	Reviews*
Institution Requirements	4	10	2.5%	Obligatory
College Requirements	45	237	95%	Obligatory
Department Requirements				
Summer Training	1	10	2.5%	Obligatory
Other				

^{*} This can include notes whether the course is basic or optional.

Year/Level	Course Code	Course Code Course Name		Credit Hours		
			Credits	theoretical	practical	
First Stage of	11101FM	Foundation of Medicine	3	45	*	
Study/ Semester	11102Co	Computer	3	30	30	
One (S1)	11103MP	Medical Physics	4	30	60	
	11104HR	Human Rights	2	30	+5	
	11105TE	Terminology	4	60		
	11106ME	Medical Ethics	2	30		
First Stage of	11207MGD	Molecules, Genes and Disease	4	60	-	
Study/ Semester	11208TOB	Tissues of the body	5	60	30	
Two (S2)	11209MET	Metabolism	-4	60		
	11210HDP	Health and disease in Population	4	60	17	
	11211CPS	Clinical Problem Solving1	4	60	- 34	
	11212CSFC	Clinical skills foundation course	2	30	7	
Second Stage of	12313MSK	Musculoskel-etal system	5	60	30	
Study/ Semester	12314MOD	Mechanisms of disease	5	60	30	
Three (S3)	12315MR	Membranes and receptors	4	60		
	12316CVS	Cardiovascular	5	60	30	
	12317CPS	Clinical problem solving2	2	30	- 28	
	12318CSFC	Clinical skills foundation course	2	30		
	TANK POLYGODOWN	TOTAL STREET		30	1	

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Second Stage of	12419Uri	Urinary system	.5	60	30
Study/ Semester Four (S4)	12420GIT	Gastrointestinal system	5	60	30
out (34)	12421Res	Respiratory system	5	60	30
	12422HPD	Health psychology and diversity	(4)	60	(+):
	12423CSFC	Clinical skills foundation course	2	30	35
Third Stage of	1352411	Infection and immunity	4	60	
Study/ Semester Five (S5)	13525Rep	Reproduction	5	60	30
rive (33)	13526HN	Head and neck	5	60	30
	13527HDS	Health and disease in society	2	30	
	13528FM	28FM Forensic medicine		15	
	13529SSC	Selected components	1	15	
	13530CSFC	Clinical skills foundation course	2	30	(4)
Third Stage of	13631Pha	Pharmacology	4	60	- 4
Study/ Semester	13632NS	Nervous system	5	60	30
Six (S6)	136331nt	Integrative	4:	60	蜡
	13634PD	People and disease	3	*	:90
	13635SC	Selected components	1	15	27
	13636CSFC	Clinical skills foundation course	3	30	30
Fourth Stage of	24037MSC	Musculoskeletal care	10	60	180
Study	24038CRC	Cardio-Respiratory care	10	60	180
	24039GIC	Gastrointestinal care	10	60	180
	24040ERC	Endocrine-Renal care	10	60	180
	24041CM	Clinical methods	2	*	60
	24042SC	Selected components	2	*	60
Five Stage of	25043SpSC	Special senses care	10	60	180
Study	25044ChC	Child care	10	60	180
	25045RC	Reproductive care	10	60	180
	25046PC	Perioperative care	10	60	180
	25047SC	Selected components	2	-	60
Sixth Stage of	26048CC	Cancer care	9	60	150
Study	26049AC	Acute care	.9	60	150
	26050CEC	Chronic and elderly care	9	60	150
	26051MC	Mental care	9	60	150
	26052JS	Job shadow	10		300









8.Expected learning outcomes of the program

Knowledge

- Ia. Introduction to basic sciences.
- 2a. Application of basic sciences in the medical field.
- 3a. Introduction to clinical sciences.
- 4a. Application of clinical sciences in the medical field.
- 5a. Introduction to the basics of scientific research.
- 6a. Introduction to the basics of learning and self-development.

Skills

- 1b. Communicating with the patient by taking and giving information.
- 2b. Performing clinical examinations.
- 3b. Presentation skills and leading a group.
- 4b. Communicating with colleagues and patients.
- 5b. Performing relevant laboratory tests.
- 6b. Studying the entry and use of patient information.

Ethics

- Ic. Respecting the patient.
- 2c. Resolving patient problems.
- 3c. Etiquette for dealing with patients.
- 4c. Etiquette for dealing with colleagues.
- 5c. Respecting individual librarian rights.
- 6c. Respecting faculty members.

9. Teaching and Learning Strategies

- 1. Theoretical lectures.
- Student discussion groups.
- Laboratory training.
- Clinical training in hospitals.
- Student seminars supervised by professors.
- 6. Homework assignments.

10.Evaluation methods

Implemented in all stages of the program in general.

- 1. The final paper-based exam (theoretical).
- The practical exam (OSCE).
- 3. The practical integrated exam (Mini OSCE, Integrated OSCE).









11.Faculty					
Faculty Member	ers				
Academic Rank	Specialization	Special Requireme nts/Skills (if applicable)	Number of the teaching staff		
	General	Special		Staff	Lecture
	Su	rgery Branch	X H S S		
Assistant professor	General Medicine and Surgery	Urology and Andrology		1	12
Assistant professor	General Medicine and Surgery	Neurosurgery		1	
Assistant professor	General Medicine and Surgery	Laparoscopic general surgery		1/1/3	
Assistant professor	General Medicine and Surgery	Orthopedies, fractures and spine surgery		্ৰ	
Lecturer	General Medicine and Surgery	Urelogy and Andrology		31	
Lecturer	General Medicine and Surgery	Laparoscopic general surgery		1	
Lecturer	General Medicine and Surgery	ENT		1	
Lecturer	General Medicine and Surgery	Neurosurgery		1	
Lecturer	General Medicine and Surgery	Diagnostic radiology		1	
	Interna	Medicine Branch			8 =
Professor	General Medicine and Surgery	Internal medicine board		.2	
Professor	General Medicine and Surgery	Board of Dermatology and Venereology		L	
Professor	General Medicine and Surgery	Board of Psychiatry		1	
Professor	General Medicine and Surgery	Neurology Board/Clinical Fellowship Cerebral Catheterization		1	
Professor	General Medicine and Surgery	Internal Medicine Board / Cardiac Catheterization Diploma		1	
Professor	General Medicine and Surgery	Internal Medicine Board / Respiratory Diseases Board		10	
Assistant professor	General Medicine and Surgery	Board Certified in Internal Medicine / Board Certified in Endocrinology and Adult Diabetes		1	









Assistant professor	General Medicine and Surgery	Board of Clinical Hematology for Adults	- 0
Lecturer	General Medicine and Surgery	Internal medicine board	1
Lecturer	General Medicine and Surgery	Community Medicine Board	2
Lecturer	General Medicine and Surgery	Board of Dermatology and Venereology	11.
	Clinical	Chemistry Branch	
Assistant professor	Sciences chemistry	Clinical Chemistry	1
Lecturer	Pharmacy	Clinical Chemistry	2
Lecturer	Sciences chemistry	Clinical Chemistry	/20
Lecturer	Sciences chemistry	Clinical Chemistry	3
Assistant Lecturer	Sciences chemistry	Clinical Chemistry	2
neville st	Obstetrics a	nd Gynecology Branch	
Assistant professor	General Medicine and Surgery	Gynecology and Obstetrics /Infertility and IVF	1
Lecturer	General Medicine and Surgery	Gynecology and Obstetrics	1.
	Anatomy a	and Histology Branch	
Professor	Veterinary Medicine and Surgery	Tissues	2
Assistant professor	Microbiology Sciences	Tissues	1
Lecturer	Veterinary Medicine and Surgery	Embryology	31
Lecturer	Veterinary Medicine and Surgery	Biotechnology	12
Lecturer	Veterinary Medicine and Surgery	Tissues	1
	Micro	obiology Branch	
Professor	Medical Microbiology	Clinical Immunology	1
Assistant Professor	Microbiology	Viral Genetics	1
Assistant Professor	Medical Microbiology	Viruses	1
Assistant Professor	Medical Microbiology	Parasites	1
Assistant Professor	Medical Microbiology	Viruses and Clinical Immunology	1
Assistant Professor	Medical Microbiology	Immunity	2









		State of HOLA			
Lecturer	Medical Microbiology	Pathogenic Bacteria	2		
Lecturer	Microbiology	Genetic Immunology	1		
Lecturer	Medical Microbiology	Biotechnology	1		
Lecturer	Medical Microbiology	Viral Immunology	1		
Assistant Lecturer	Medical Microbiology	Microbiology	1		
Assistant Lecturer	Biology	Pathogenic Bacteria	1		
Assistant Lecturer	Medical Microbiology	Bacteria	31		
	Phys	iology Branch			
Professor	Physics	Nanomaterial Physics			
Assistant Professor	General Medicine and Surgery	Pharmacology and Therapeuties	1		
Assistant Professor	Physics	Medical Lasers	1		
Professor	Veterinary Medicine and Surgery	Phurmacology	1		
Assistant Professor	General Medicine and Surgery	Medical Physiology	104		
Doctoral Lecturer	Physics :	Nanophysics	1.		
Ooctoral Lecturer Veterinary Medicine and Surgery		Medical Physiology	1		
Lecturer	Computer Science	Information Systems	1		
Assistant Lecturer	Biology	Physiology	2		
Assistant Lecturer	Veterinary Medicine and Surgery	Medical Physiology	3		
Assistant Lecturer	Computer Science	Information Networks and Systems	1,		
Assistant Lecturer	Political Science	Political Thought and Systems	10		
Assistant Lecturer	Business Administration	Human Resources	10		
	Ped	liatrics branch			
Professor	General Medicine and Surgery	Pediatrics	1		
Assistant professor	General Medicine and Surgery	Pediatrics	1		
Lecturer	General Medicine and Surgery	Pediatries	2		
Lecturer	General Medicine and Surgery	Pediatric blood diseases	1		









	pathology branch						
Professor	General Medicine and Surgery	Histopathology	2				
Assistant professor	General Medicine and Surgery	Molecular Pathology	1				
Lecturer	Medical microbiology	Clinical immunity	1				
Lecturer	Biotechnology	Clinical immunity	1				
Assistant Lecturer	Veterinary medicine and surgery	Oral medical microbiology	21				
Assistant Lecturer	Microbiology Sciences	Clinical immunity	31				
Assistant Lecturer	Microbiology Sciences	Parasites	1				
Assistant Lecturer	Law	Constitutional Law	1				
Assistant Lecturer	Microbiology Sciences	Nano Bio Technology	1				

Professional Development

Mentoring new faculty members

By following the latest global developments regarding the curriculum and the precise specialization and attending seminars and conferences and involve them in training courses and workshops

Professional development of faculty members

By holding workshops within the Medical Education Unit's work plan on teaching and learning strategies and methods of evaluating learning outcomes, as well as by attending conferences, seminars and discussion groups.

12. Acceptance Criterion

Central acceptance.









13. The most important sources of information about the program

- · University website.
- University directory.
- College website.

14.Program Development Plan

- Updating the curriculum in the short term based on feedback from students, faculty, the labor market, and updated instructions.
- 2. Developing existing laboratories to align with the curriculum update.
- Preparing for joint work with reputable academic institutions inside and outside Iraq (academic and research teaching) in the short and long term.
- Developing infrastructure by increasing the number of classrooms and providing amenities and support services.
- Establishing a student club and equipping it in a sophisticated manner that aligns with the program's vision.



		Year/Level		First year/ Semester	First (S1)					First year/	Semester Two (S2)					
		Course		11101FM	11102Co	11103MP	HIIOHIR	HIOSTE	11106ME		11207MGD	11208TOB	11209MET	11210HDP	HZHCPS	HITISCSFC
		Course Name		Foundation of Medicine	Computer	Medical Physics	Human Rights	Terminology	Medical Ethics		Molecules, Genes and Disease	Tissues of the body	Metabolism	Health and disease in Population	Clinical Problem Solving1	Clinical skills foundation course
Ь	R	Basic or		Basic	Basic	Basic	Basic	Basic	Basic		Basic	Basic	Basic	Basic	Basic	Basic
Program Skills Maps	Required learning outcomes of the program	Kno	W				-			7						
21.8	d lea	Knowledge	V3			*0				V3						
E	ning		V3							S						
S	ontco	T.	74							44						
Ě	nes o		VS							VS						
2	f the p		99							9٧						
la	rogra	Skills	81 82							18						5
SC	8		83							82						
			83							R3						
			Z							B4						
腈			88							BS						
		A	B6							B6 C						
		Ethics	0 10	0		H				CI		-			•	
		X	cs cs				-		•	C2 C3		_			_	
			2			-				3		_	-		-	
		3	S							5					•	
			2							2						

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Second year/	Three (S3) 12313MSK	12314MOB	12315MR	12316CVS	12317CPS	12318CSFC	UOBA82301	Second year/	Four (S4) 12419Uri	12420GIT	12421Res	12422HPD	12423CSFC	Third year/	Five (SS) 1352411	13525Rep	13526HN	13527HDS	13528FM	13529SSC	The state of the s
Soning Alidin	Musculoskel-etal		Membranes and receptors	Cardiovascular	Clinical problem solving2	23000			Urinary system	Gastrolatestinal	Respiratory system	Health psychology and diversity			Infection and immunity	Reproduction	Head and neck	Health and disease in society	Forenste medicine	Selected components	
The same	Basic	Basic	Basic	Basic	Basic	Basic	Basic		Basic	Basic	Basic	Basic	Basic		Basic	Basic	Basic	Basic	Basic	Optional	
W							•	Y						VI							
V3							¥V.	42						A2							
EV.								Ş						A3							
NA.								44						74							
AS /								45						VS							
A6 B						•		7 9 V						97							
B1 B						•		81 8						81 8							
B2 B		•	•			•		H2 H						B2 I	2.5						
83								83						B3							
28								1						B4							
88 8								88						BS B							
B6 C1								B6 C1					3	B6 C1				•			
2				•		_		2						C3	Н			•	-	H	
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Course description forms for The First stage

	University Of Egg				
1. Course name					
Foundations of medicine	Control Attains				
2. Course code					
11101FM					
3. Semester/year					
First semester 2024-2025 Se	emester system/ (S1)				
4. The date this description was prepared					
2 / 10/ 2024					
5. Available attendance forms					
Large aggregates and small aggregates					
6. Number of study hours (total) / number of u	inits (total)				
Hours (60) / Units (4)					
7. Name of the course officer (if more than one	name is mentioned)				
Email	The name				
ham476.thoalfikar.ahmed@uobabylon.edu.iq	Thoalfikar Ahmed abd				
8. Course objectives					
This course aims to provide the student with basic skills in Foundations of medicine	Objectives of the study subject				
9. Teaching and learning strategies					
Giving lectures					
Discussions	Strategy				
	, marcy				

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam Practical	Separation system Theoretical	Foundations of medicine	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Discussion	12 weeks

. Source of learning and teaching						
Basic Science Books	Required textbooks (methodology, if any)					
BMJ	Main references (sources)					
Medscape	Electronic references, Internet sites.					

	University Of Boby
1. Course name	Some Andre
Computer	Control of Hama
2. Course code	LO SELECTION OF THE SECOND
11102Co	
3. Semester/year	
First semester 2024-2025	Semester system/ (S1)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (60) / Units (3)	
7. Name of the course officer (if more than or	ne name is mentioned)
Email	The name
mushtaq talib@uobabylon.edu.iq	Mushtaq Talib
8. Course objectives	
This course aims to provide the student with basic skills in Computer	Objectives of the study subject
9. Teaching and learning strategies	
 Giving lectures Discussions Seminars presented by teachers and stude 	Strategy

West Selection of the Control of the	2			Univers	ty OI BODY ON
10. Course	structure			The Com	ine Attalia was
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam Practical	Separation system Theoretical	Computer	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Practical	12 weeks

12. Source of learning and teaching		
Basic Science Books	Required textbooks (methodology, if any)	
BMJ	Main references (sources)	
Medscape	Electronic references, Internet sites	

	University Of Babylon
1. Course name	Senter soon at
Medical Physic	Bleam of Havell
2. Course code	
11103MP	
3. Semester/year	
First semester 2024-2025	Semester system/ (S1)
4. The date this description was prepar	ed
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / num	ber of units (total)
Hours (90) / Units (4)	
7. Name of the course officer (if more t	han one name is mentioned)
Email	The name
nadia.sahib@uobabylon.edu.iq	Nadia Hussein Sahib
8. Course objectives	
This course aims to provide the student w basic skills in Medical Physic	Objectives of the study subject
9. Teaching and learning strategies	
Giving lecturesDiscussions	Strateg

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Medical Physic	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoreti cal 60 Practical	12 weeks

Distribution of the grade according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly and written exams, reports, the student's presence in the laboratory, etc.

12. Source of learning and teaching

Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites

	University Of Bao,	69
1. Course name	Account Andrew	ø)
Human Right		
2. Course code		
11104HR	Y	
3. Semester/year		
First semester 2024-2025 S	Semester system/ (S1)	
4. The date this description was prepared		
2 / 10/ 2024		
5. Available attendance forms		
Large aggregates and small aggregates		
6. Number of study hours (total) / number of	units (total)	4
Hours (30) / Units (2)		
7. Name of the course officer (if more than on	e name is mentioned)	
Email	The name	
ham243.shhlaa.edan@uobabylon.edu.iq	Shahlaa Edam abd Hussein	
8. Course objectives		
This course aims to provide the student with basic skills in Human Right	Objectives of the study subject	
Second - Livery - The Discount - Comment and		7
9. Teaching and learning strategies		
Giving lectures		
	Stra	iteg

10. Course s	structure			Committee Att	as all
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Human Right	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretic al	12 weeks

Distribution of the grade according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly and written exams, reports, the student's presence in the laboratory, etc.

12. Source of learning and teaching

Basic Science Books	Required textbooks (methodology if any)	
BMJ	Main references (sources)	
Medscape	Electronic references, Internet sites	

	university Of Boo
1. Course name	
Terminology	Charles Andre
2. Course code	
11105TE	
3. Semester/year	
First semester 2024-2025	Semester system/ (S1)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (60) / Units (4)	
7. Name of the course officer (if more than or	ne name is mentioned)
Email	The name
israa.kadhim@uobabylon.edu.iq	Israa Abd Ali Kadhim
8. Course objectives	
This course aims to provide the student with basic skills in English Language	Objectives of the study subject
9. Teaching and learning strategies	
 Giving lectures Discussions 	Strateg

10. Course :	structure			San Ol Harry	
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Terminology	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 15 Discussion	12 weeks

12. Source of learning and teaching		
Basic Science Books	Required textbooks (methodology, if any)	
BMJ	Main references (sources)	
Medscape	Electronic references, Internet sites	

	UNIVERSITY OF BODYIO
1. Course name	Sentic Andre
Medical Ethics	
2. Course code	
11106ME	
3. Semester/year	
First semester 2024-2025 S	emester system/ (S1)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (30) / Units (2)	
7. Name of the course officer (if more than on	e name is mentioned)
Email	The name
ham221.alaa.hussien@uobabylon.edu.iq	Alaa Hussein Abbas
8. Course objectives	
This course aims to provide the student with basic skills in Medical Ethics	Objectives of the study subject
9. Teaching and learning strategies	
Giving lectures Discussions	Strateg
 Seminars presented by teachers and stude 	nts

10. Course structure			The Course	Allons	
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Medical Ethics	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical	12 weeks

. Source of learning and teaching		
Basic Science Books	Required textbooks (methodology, if any)	
BMJ	Main references (sources)	
Medscape	Electronic references, Internet sites	

1. Course name	Scientific After
Molecules, Genes, and Diseases	
2. Course code	
11207MGD	
3. Semester/year	
Semester Two 2024-2025 Se	mester system/ (S2)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of u	nits (total)
Hours (60) / Units (4)	
7. Name of the course officer (if more than one	name is mentioned)
Email	The name
nur.ameera.jasim@uobabylon.edu.iq	Ameera Mohammed Jasim
8. Course objectives	
This course aims to provide the student with basic skills in Molecules, Genes, and Diseases	Objectives of the study subject
9. Teaching and learning strategies	
Giving lectures	
 Discussions 	Strateg
Seminars presented by teachers and studen	ts

10. Course s	structure			(2.00	The sholts of
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam Practical	Separation system Theoretical	Molecules, Genes, and Diseases	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Discussion	12 weeks

12. Source of learning and teaching			
Basic Science Books	Required textbooks (methodology, if any)		
BMJ	Main references (sources)		
Medscape	Electronic references, Internet sites		

	University Of Eq.
1. Course name	
Tissue of the Body	
2. Course code	
11208TOB	
3. Semester/year	
Semester Two 2024-2025	Semester system/ (S2)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (90) / Units (5)	
7. Name of the course officer (if more than or	ne name is mentioned)
Email	The name
hameda.asad@uobabylon.edu.iq	Hameeda Abd Almahdi Gazi
8. Course objectives	
This course aims to provide the student with basic skills in Tissue of the Body	Objectives of the study subject
9. Teaching and learning strategies	
 Giving lectures Discussions 	Stratego
	ents

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Tissue of the Body	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Practical 30 Discussion	12 weeks

2. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites.

	Unive	office of Bab
1. Course name		Inline Altain
Metabolism		
2. Course code		
11209Met		
3. Semester/year		
Semester Two 2024-2025	Semester system/ (S2)	
4. The date this description was prepared		
2 / 10/ 2024		
5. Available attendance forms		
Large aggregates and small aggregates		
6. Number of study hours (total) / number of	f units (total)	
Hours (60) / Units (4)		
7. Name of the course officer (if more than o	ne name is mentioned)	
Email	The name	
ham.asmaa.hamza@uobabylon.edu.iq	Asmaa Hamza Rade	eef
8. Course objectives		S. E. Y.
This course aims to provide the student with basic skills in Metabolism	Objectives of the study subje	ect
9. Teaching and learning strategies		MEN.
 Giving lectures Discussions 		Strategy

10. Course structure				to of Horney	
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Metabolism	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoret ical 30 Discussi on	12 weeks

12. Source of learning and teaching			
Basic Science Books	Required textbooks (methodology, if any)		
BMJ	Main references (sources)		
Medscape	Electronic references, Internet sites		

		Sepanso Andio
1. Course name		Silve et Harris
Health and disease in Population		
2. Course code		
112010HDP		
3. Semester/year		
Semester Two 2024-2025 Ser	nester system/ (S2)	
4. The date this description was prepared		
2 / 10/ 2024		
5. Available attendance forms		
Large aggregates and small aggregates		
6. Number of study hours (total) / number of un	nits (total)	See III
Hours (60) / Units (4)		
7. Name of the course officer (if more than one	name is mentioned)	
Email	The name	
ham476.thoalfikar.ahmed@uobabylon.edu.iq	Thoalfikar Ahmed abd	
8. Course objectives		
This course aims to provide the student with basic skills in Health and disease in Population	Objectives of the study subject	
9. Teaching and learning strategies		
 Giving lectures Discussions Seminars presented by teachers and student 	S.	Strategy

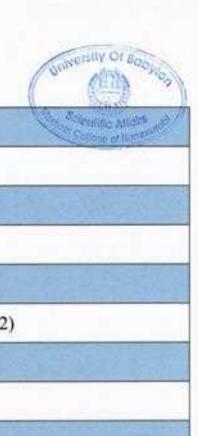
10. Course structure					
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Health and disease in Population	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Discussion	12 weeks

12. Source of learning and teaching		
Basic Science Books	Required textbooks (methodology, if any)	
BMJ	Main references (sources)	
Medscape	Electronic references, Internet sites	

	Control Andrew
1. Course name	Wed Servi
Clinical Problem Solving 1	
2. Course code	
11211CPS	
3. Semester/year	
Semester Two 2024-2025 5	Semester system/ (S2)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (60) / Units (4)	
7. Name of the course officer (if more than or	ne name is mentioned)
Email	The name
ham808.fatin.alaa@uobabylon.edu.iq	Fatin Alaa Abd Alameer
8. Course objectives	
This course aims to provide the student with basic skills in Clinical Problem Solving 1	Objectives of the study subject
9. Teaching and learning strategies	
Giving lectures	
Discussions	Strategy
Seminars presented by teachers and stude	ents

10. Course structure					Spare North
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Clinical Problem Solving 1	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Discussion	12 weeks

12. Source of learning and teaching			
Basic Science Books	Required textbooks (methodology, if any)		
BMJ	Main references (sources)		
Medscape	Electronic references, Internet sites		



Clinical Skills Foundations Course

2. Course code

11212CSFC

3. Semester/year

Semester Two

2024-2025

Semester system/(S2)

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (30) / Units (2)

7. Name of the course officer (if more than one name is mentioned)

Email	The name	
bashar.khalaf@uobabylon.edu.iq	Bashar Sahib Khalaf	
8. Course objectives		
This course aims to provide the student with basic skills in Clinical Skills Foundations Course	Objectives of the study subject	

9. Teaching and learning strategies

- Giving lectures
- Discussions

Strategy

· Seminars presented by teachers and students

10. Course structure					NAME OF THE OWNER, OWNE
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Clinical Skills Foundations Course	Knowledge of basic sciences is an introduction to clinical sciences	30 Discussion	12 weeks

12. Source of learning and teaching			
Basic Science Books	Required textbooks (methodology, if any)		
BMJ	Main references (sources)		
Medscape	Electronic references, Internet sites		



Course description forms for The Second stage

University Of Boomon
Secontine Atlant and

Musculoskeletal system

2. Course code

12313MSK

3. Semester/year

Semester Three

2024-2025

Semester system/(S3)

The name

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Email

Hours (90) / Units (5)

7. Name of the course officer (if more than one name is mentioned)

Linau	THE MILITE	
med.zakariya.moayad@uobabylon.edu.iq	Zakariya Moayad Baqir	
8. Course objectives		
This course aims to provide the student with basic skills in Musculoskeletal system	Objectives of the study subject	

9. Teaching and learning strategies

- Giving lectures
- Discussions

Seminars presented by teachers and students

Strategy

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Musculoskeletal system	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Practical 30 Discussion	12 weeks

12. Source of learning and teaching			
Basic Science Books	Required textbooks (methodology, if any)		
BMJ	Main references (sources)		
Medscape	Electronic references, Internet sites		

	Angually Of Ego Angua
1. Course name	00 61 KU 1904
Mechanism of disease	
2. Course code	
12314MOD	
3. Semester/year	
Semester Three 2024-2025	Semester system/ (S3)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (90) / Units (5)	
7. Name of the course officer (if more than o	ne name is mentioned)
Email	The name
hadeel.karbal@uobabylon.edu.iq	Hadeel Abd Alelah Karbal
8. Course objectives	
This course aims to provide the student with basic skills in Mechanism of disease	Objectives of the study subject
9. Teaching and learning strategies	
 Giving lectures Discussions Seminars presented by teachers and stude 	Strategy

10. Course structure					
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Mechanism of disease	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Practical 30 Discussion	12 weeks

12. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites



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-	CU	 40.	•	ш.		

Membranes and receptors

2. Course code

12315MR

3. Semester/year

2024-2025 Semester Three

Semester system/(S3)

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (60) / Units (4)

7. Name of the course officer (if more than one name is mentioned)

Email	The name
amer.ham@uobabylon.edu.iq	Safa Amer Ali
amer.ham@uobabylon.edu.iq	Saf

This course aims to provide the student with basic skills in Membranes and receptors

Objectives of the study subject

9. Teaching and learning strategies

Giving lectures

Discussions

Strategy

Seminars presented by teachers and students

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Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Membranes and receptors	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Discussion	12 weeks

2. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites



Cardiovascular

2. Course code

12316CVS

3. Semester/year

Semester Three

2024-2025

Semester system/ (S3)

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (90) / Units (5)

7. Name of the course officer (if more than one name is mentioned)

Email	The name	
shahlaa.chabuk@uobabylon.edu.iq	Shahlaa Khazal Chabuk	

8. Course objectives

This course aims to provide the student with basic skills in Cardiovascular

Objectives of the study subject

9. Teaching and learning strategies

- Giving lectures
- Discussions

Strategy

Seminars presented by teachers and students

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Cardiovascular	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Practical 30 Discussion	12 weeks

12. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites

1. Course name Clinical problem solving 2 2. Course code 12317CPS 3. Semester/year Semester system/ (S3) Semester Three 2024-2025 4. The date this description was prepared 2 / 10/2024 5. Available attendance forms Large aggregates and small aggregates 6. Number of study hours (total) / number of units (total) Hours (30) / Units (2) 7. Name of the course officer (if more than one name is mentioned) Email The name Ali Abass Hashim aliabbasalmusawi@uobabylon.edu.iq 8. Course objectives This course aims to provide the student with Objectives of the study subject basic skills in Clinical problem solving 2 9. Teaching and learning strategies Giving lectures Discussions Strategy Seminars presented by teachers and students

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1	(12.5)	3/
1/2	Actionality Medica	2/

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	clinical problem	Knowledge of basic sciences is an introduction to clinical sciences	30 Discussion	12 weeks

Distribution of the grade according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly and written exams, reports, the student's presence in the laboratory, etc.

12. Source of learning and teaching

Basic Science Books	Required textbooks (methodology, if any)	
BMJ	Main references (sources)	
Medscape	Electronic references, Internet sites	

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Sentino Attoin
- Aller

Clinical skills foundation course

2. Course code

12318CSFC

3. Semester/year

Semester Three 2024-2

2024-2025

Semester system/(S3)

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (30) / Units (2)

7. Name of the course officer (if more than one name is mentioned)

Email	The name
ham904.fatin.ahmed@uobabylon.edu.iq	Fatin Ahmed Fakhri
8. Course objectives	
This course aims to provide the student with basic skills in Clinical skills foundation course	Objectives of the study subject

9. Teaching and learning strategies

- Giving lectures
- Discussions

Seminars presented by teachers and students

Strategy

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Clinical skills foundation course	Knowledge of basic sciences is an introduction to clinical sciences	30 Discussion	12 weeks

Distribution of the grade according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly and written exams, reports, the student's presence in the laboratory, etc.

12. Source of learning and teaching

Basic Science Books	Required textbooks (methodology, if any)	
ВМЈ	Main references (sources)	
Medscape	Electronic references, Internet sites	

	Grandwill or adding a
1. Course name	0107
Urinary system	
2. Course code	
12419Uri	
3. Semester/year	
Semester Four 2024-2025	Semester system/ (S4)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number o	f units (total)
Hours (90) / Units (5)	
7. Name of the course officer (if more than o	one name is mentioned)
Email	The name
ham405.ali.jafar@uobabylon.edu.iq	Ali Jafar Mohammed
8. Course objectives	
This course aims to provide the student with basic skills in Urinary system	Objectives of the study subject
9. Teaching and learning strategies	
 Giving lectures Discussions Seminars presented by teachers and stud 	Strategy

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam Practical	Separation system Theoretical	Urinary system	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Practical 30 Discussion	12 weeks

12. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites



Gastrointestinal system

2. Course code

12420GIT

3. Semester/year

Semester Four

2024-2025

Semester system/ (S4)

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (90) / Units (5)

7. Name of the course officer (if more than one name is mentioned)

Email	The name	
hadeel.karbal@uobabylon.edu.iq	Hadeel Abd Alelah Karbal	
8. Course objectives		
This course aims to provide the student with basic skills in Gastrointestinal system	Objectives of the study subject	

9. Teaching and learning strategies

- Giving lectures
- Discussions

Seminars presented by teachers and students

Strategy

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Gastrointestinal system	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Practical 30 Discussion	12 weeks

2. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites.

1. Course name	The state of the s
Respiratory system	
2. Course code	
12421Res	
3. Semester/year	
Semester Four 2024-2025	Semester system/ (S4)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (90) / Units (5)	
7. Name of the course officer (if more than or	ne name is mentioned)
Email	The name
shahlaa.chabuk@uobabylon.edu.iq	Shahlaa Khazal Chabuk
8. Course objectives	
This course aims to provide the student with basic skills in Respiratory system	Objectives of the study subject
9. Teaching and learning strategies	
Giving lectures Discussions Seminars presented by teachers and stud	Strategy

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Respiratory system	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Practical 30 Discussion	12 weeks

2. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites

	Constant of Box
1. Course name	One et sons
Health psychology and diversity	
2. Course code	
12422HPD	
3. Semester/year	
Semester Four 2024-2025	Semester system/ (S4)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of t	units (total)
Hours (60) / Units (4)	
7. Name of the course officer (if more than on	e name is mentioned)
Email	The name
kareem.alesawi@uobabylon.edu.iq	Kareem Nasir Hussein
8. Course objectives	
This course aims to provide the student with basic skills in Health psychology and diversity	Objectives of the study subject
9. Teaching and learning strategies	
Giving lectures	
 Discussions 	Strategy

10. Course structure					
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Health psychology and diversity	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Discussion	12 weeks

12. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites



Clinical skills foundation course

2. Course code

12423CSFC

3. Semester/year

Semester Four

2024-2025

Semester system/ (S4)

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (30) / Units (2)

7. Name of the course officer (if more than one name is mentioned)

Email	The name	
mohammed.alhattab@uobabylon.edu.iq	Mohammed Kadhim Tahir	
8. Course objectives		
This course aims to provide the student with basic skills in Clinical skills foundation course	Objectives of the study subject	

......

9. Teaching and learning strategies

- Giving lectures
- Discussions

Seminars presented by teachers and students

Strategy

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Clinical skills foundation course	Knowledge of basic sciences is an introduction to clinical sciences	30 Discussion	12 weeks

Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites



Course description forms for The Third stage



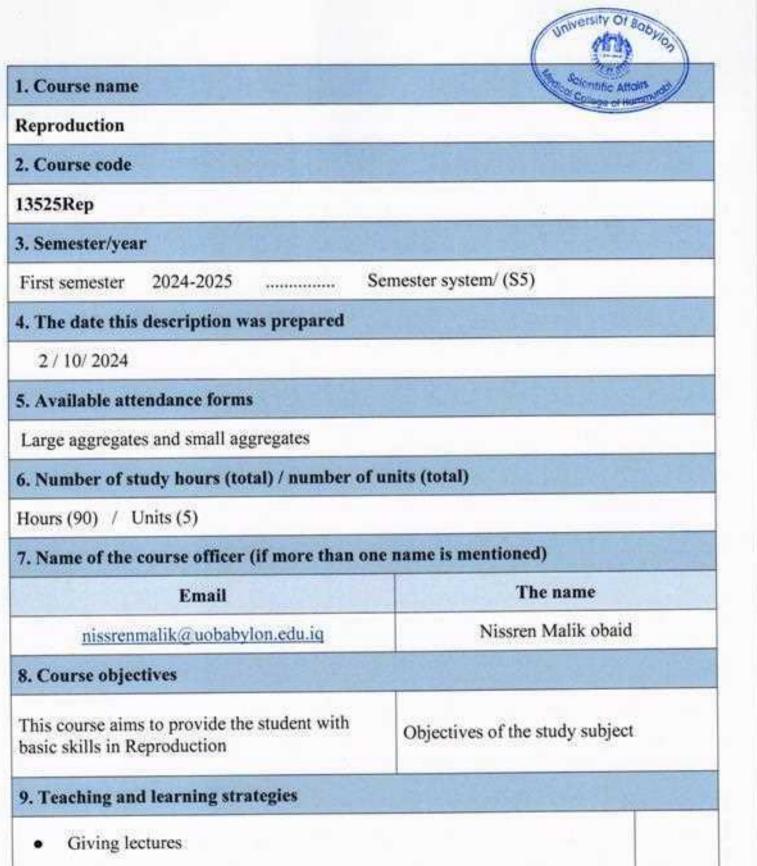
1. Course name	
Immunity and Infectious	
2. Course code	
	135241
3. Semester/year	
First semester 2024-2025 S	Semester system/ (S5)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (60) / Units (4)	
7. Name of the course officer (if more than or	ne name is mentioned)
Email	The name
ham124.laith.ahmed@uobabylon.edu.iq	Laith Ahmed Imran Al-Kaif
8. Course objectives	
This course aims to provide the student with basic skills in Immunity and infectious	Objectives of the study subject
9. Teaching and learning strategies	
Giving lectures	
Discussions	Strategy

Seminars presented by teachers and students

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	(A)
100	toring arrold

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam Practical	Separation system Theoretical lectures + Discussion	Immunity and infectious	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Discussion	12 weeks

. Source of learning and teaching		
Basic Science Books	Required textbooks (methodology, if any)	
BMJ	Main references (sources)	
Medscape	Electronic references, Internet sites	



Strategy

Discussions

Seminars presented by teachers and students

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To	PHILITIC ATION	

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical lectures + Discussion	Reproduction	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Practical 30 Discussion	12 weeks

2. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites



Strategy

1. Course name Head and neck 2. Course code 13526HN 3. Semester/year 2024-2025 Semester system/ (S5) First semester 4. The date this description was prepared 2 / 10/2024 5. Available attendance forms Large aggregates and small aggregates 6. Number of study hours (total) / number of units (total) Hours (90) / Units (5) 7. Name of the course officer (if more than one name is mentioned) The name Email Muthana Saleem Abd Alameer muthanna.saleem@uobabylon.edu.iq 8. Course objectives This course aims to provide the student with Objectives of the study subject basic skills in Head and neck 9. Teaching and learning strategies Giving lectures

Discussions

Seminars presented by teachers and students

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical lectures + Discussion	Head and neck	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Practical 30 Discussion	12 weeks

2. Source of learning and teaching		
Basic Science Books	Required textbooks (methodology, if any)	
BMJ	Main references (sources)	
Medscape	Electronic references, Internet sites	



Health and disease in society

2. Course code

13527HDS

3. Semester/year

First semester

2024-2025

Semester system/(S5)

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (30) / Units (2)

7. Name of the course officer (if more than one name is mentioned)

Email	The name	
ham476.thoalfikar.ahmed@uobabylon.edu.iq	Thoalfikar Ahmed abd	
8. Course objectives		
This course aims to provide the student with	Objectives of the study subject	

9. Teaching and learning strategies

- Giving lectures
- Discussions

Seminars presented by teachers and students

Strategy

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	3
A ANTON AND	
Standard Co.	- Land

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical lectures + Discussion	Health and disease in society	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical	12 weeks

2. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites

1. Course name	
Forensic medicine	
2. Course code	
13528FM	
3. Semester/year	
First semester 2024-2025	Semester system/ (S5)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (15) / Units (1)	
7. Name of the course officer (if more than or	ne name is mentioned)
Email	The name
israa.kadhim@uobabylon.edu.iq	Israa Abd Ali Kadhim
8. Course objectives	
This course aims to provide the student with basic skills in Forensic medicine	Objectives of the study subject
9. Teaching and learning strategies	
 Giving lectures Discussions Seminars presented by teachers and stude 	Strategy
	ents

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1 a	-80		
1000	Value of	Attellis	33

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical lectures + Discussion	Forensic medicine	Knowledge of basic sciences is an introduction to clinical sciences	15 Theoretical	12 weeks

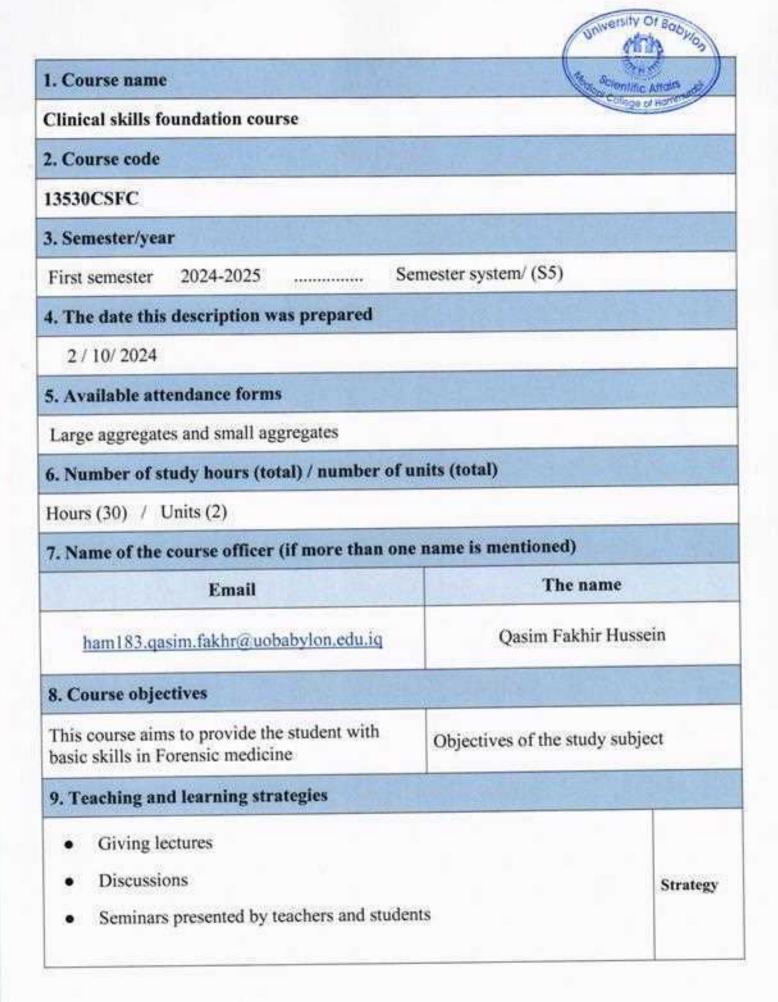
12. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
ВМЈ	Main references (sources)
Medscape	Electronic references, Internet sites

	Carried States
1. Course name	
Selected components	
2. Course code	
13529SSC	
3. Semester/year	
Second semester 2024-2025	Semester system/ (S5)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of u	nits (total)
Hours (15) / Units (1)	
7. Name of the course officer (if more than one	name is mentioned)
Email	The name
ham476.thoalfikar.ahmed@uobabylon.edu.iq	Thoalfikar Ahmed abd
8. Course objectives	
This course aims to provide the student with basic skills	Objectives of the study subject
9. Teaching and learning strategies	
 Giving lectures Discussions Seminars presented by teachers and studen 	Strategy

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Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The weel
Paper exam Practical	Separation system Theoretical	Selected components	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Discussion	12 weeks

2. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites



Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam Practical	Separation system Theoretical lectures + Discussion	Clinical skills foundation course	Knowledge of basic sciences is an introduction to clinical sciences	30 Discussion	12 weeks

2. Source of learning and teaching		
Basic Science Books	Required textbooks (methodology, if any)	
BMJ	Main references (sources)	
Medscape	Electronic references, Internet sites.	



1. Course name		
Pharmacology		
2. Course code		
13631Pha		
3. Semester/year		
Second semester 2024-2025	Semester system/ (S6)	
4. The date this description was prepared		
2 / 10/ 2024		
5. Available attendance forms		
Large aggregates and small aggregates		
6. Number of study hours (total) / number of	units (total)	
Hours (60) / Units (4)		
7. Name of the course officer (if more than on	e name is mentioned)	
Email	The name	
zina.hasan@uobabylon.edu.iq	Zina Hasan Sahib	
8. Course objectives		
This course aims to provide the student with basic skills in Pharmacology Objectives of the study subject		
9. Teaching and learning strategies		
Giving lectures		
 Discussions 	Strateg	
Seminars presented by teachers and stude	ents	

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The weel
Paper exam practical	Separation system Theoretical	Pharmacology	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Discussion	12 weeks

12. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites

	University Of Bady
1. Course name	Cologo of Harry Mark
Nervous system	
2. Course code	
13632NS	
3. Semester/year	
Second semester 2024-2025	Semester system/ (S6)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (90) / Units (5)	
7. Name of the course officer (if more than or	e name is mentioned)
Email	The name
ham522.duha.salman@uobabylon.edu.iq	Duha Salman Askar
8. Course objectives	
This course aims to provide the student with basic skills in Nervous system	Objectives of the study subject
9. Teaching and learning strategies	
Giving lectures Discussions Seminars presented by teachers and students.	Strategy

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1 0		2
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Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam Practical	Separation system Theoretical	Nervous system	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretical 30 Practical 30 Discussion	12 weeks

12. Source of learning and teaching		
Basic Science Books	Required textbooks (methodology, if any)	
ВМЈ	Main references (sources)	
Medscape	Electronic references, Internet sites	

1. Course name	
Integrative	
2. Course code	
13633Int	
3. Semester/year	
Second semester 2024-2025	Semester system/ (S6)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (60) / Units (4)	
7. Name of the course officer (if more than o	ne name is mentioned)
Email	The name
israa.kadhim@uobabylon.edu.iq	Israa Abd Ali Kadhim
8. Course objectives	
This course aims to provide the student with basic skills in Integrative	Objectives of the study subject
9. Teaching and learning strategies	

Strategy

Discussions

Seminars presented by teachers and students

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A Spiritio Attein

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Integrative	Knowledge of basic sciences is an introduction to clinical sciences	30 Theoretica 1 30 Discussion	12 weeks

12. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites



	Count Notice
1. Course name	
People and disease	
2. Course code	
13634PD	
3. Semester/year	
Second semester 2024-2025	Semester system/ (S6)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (90) / Units (3)	
7. Name of the course officer (if more than or	ne name is mentioned)
Email	The name
ali.baay@uobabylon.edu.iq	Ali Salih Mahdi Baay
8. Course objectives	
This course aims to provide the student with basic skills in People and disease	Objectives of the study subject
9. Teaching and learning strategies	
 Giving lectures Discussions Seminars presented by teachers and stude 	Strategy

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200	Oliver of the last	er lives	

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	People and disease	Knowledge of basic sciences is an introduction to clinical sciences	90 Practical	12 weeks

2. Source of learning and teaching	
Basic Science Books	Required textbooks (methodology, if any)
BMJ	Main references (sources)
Medscape	Electronic references, Internet sites

1. Course name	
(Selective Module) Clinical Microbiology	
2. Course code	
13635SC	
3. Semester/year	
Second semester 2024-2025	Semester system/ (S6)
4. The date this description was prepared	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / number of	units (total)
Hours (15) / Units (1)	
7. Name of the course officer (if more than on	e name is mentioned)
Email	The name
ham124.laith.ahmed@uobabylon.edu.iq	Laith Ahmed Imran Al-Kaif
8. Course objectives	
This course aims to provide the student with basic skills in clinical microbiology	Objectives of the study subject
9. Teaching and learning strategies	
Giving lectures	
 Discussions 	Strateg
Seminars presented by teachers and stude	ents

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Clinical Microbiology	Knowledge of basic sciences is an introduction to clinical sciences	15 Theoretical	12 weeks

2. Source of learning and teaching		
Basic Science Books	Required textbooks (methodology, if any)	
BMJ	Main references (sources)	
Medscape	Electronic references, Internet sites	



1. Course name

Clinical skills foundation course

2. Course code

13636CSFC

3. Semester/year

Second semester

2024-2025

Semester system/ (S6)

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (60) / Units (3)

7. Name of the course officer (if more than one name is mentioned)

Email	The name
ham904.fatin.ahmed@uobabylon.edu.iq	Fatin Ahmed Fakhri
8. Course objectives	
CONTRACTOR CONTRACTOR	

9. Teaching and learning strategies

- Giving lectures
- Discussions

Strategy

Seminars presented by teachers and students

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam practical	Separation system Theoretical	Clinical skills foundation course	Knowledge of basic sciences is an introduction to clinical sciences	30 Practical 30 Discussion	12 weeks

12. Source of learning and teaching		
Basic Science Books	Required textbooks (methodology, if any)	
BMJ	Main references (sources)	
Medscape	Electronic references, Internet sites	



Course description forms for The Fourth stage

Visio	ndy Or Book
4	1
15 m	

1. Course name

Musculoskeletal care

2. Course code

24037MSC

3. Semester/year

Fourth Stage of Study

2024-2025

Phase Two

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (240) / Units (10)

7. Name of the course officer (if more than one name is mentioned)

Email	I ne name	
ham789.ashraf.ahmed@uobabylon.edu.iq Ashraf Ahmed Alhu		
8. Course objectives		
This course aims to provide the student with clinical skills	Objectives of the study subject	

9. Teaching and learning strategies

- Giving lectures
- Discussions

Seminars presented by teachers and students

 Clinical attachment including inpatients care & follow up, outpatients clinics training & senior attachment Strategy

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		3/1
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Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment	Musculoskeletal care	Review of basic sciences is an detailed clinical sciences	30 Theory 180 Clinical 30 Discussion	8 weeks

12. Source of learning and teaching	
clinical Science Books	Required textbooks (methodology, if any)
BMJ & up to date	Main references (sources)
Medscape	Electronic references, Internet sites

		No.	Color September 1
1. Course name			16.60
Cardio-Respiratory care			
2. Course code			
24038CRC			
3. Semester/year			
Fourth Stage of Study	2024-2025	Phase Two	
4. The date this descriptio	n was prepared		
2 / 10/ 2024			
5. Available attendance fo	rms		
Large aggregates and small	aggregates		
6. Number of study hours	(total) / number of	units (total)	
Hours (240) / Units (10)			
7. Name of the course offic	cer (if more than or	ne name is mentioned)	
Emai		The name	A PEN
ali.baay@uobabylon.edu.iq		Ali Salih Mahdi Baay	
8. Course objectives			
This course aims to provide clinical skills	the student with	Objectives of the study sub	ject
9. Teaching and learning	strategies		
Giving lecturesDiscussions			Strategy
 Seminars presented b Clinical attachment i clinics training & ser 	ncluding inpatients of	ents care & follow up, outpatients	

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Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	30 Theory 180 Clinical 30 Discussion	8 weeks

12. Source of learning and teaching	
clinical Science Books	Required textbooks (methodology, if any)
BMJ & up to date	Main references (sources)
Medscape	Electronic references, Internet sites



1. Course name

Gastrointestinal care

2. Course code

24039GIC

3. Semester/year

Fourth Stage of Study

2024-2025

Phase Two

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (240) / Units (10)

7. Name of the course officer (if more than one name is mentioned)

Email	The name	
raad.fadhil@uobabylon.edu.iq	Raad Fadhil Mohammed	
8. Course objectives		
This course aims to provide the student with clinical skills	Objectives of the study subject	

9. Teaching and learning strategies

- Giving lectures
- Discussions

Seminars presented by teachers and students

 Clinical attachment including inpatients care & follow up, outpatients clinics training & senior attachment Strategy

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment	ž.	Review of basic sciences is an detailed clinical sciences	30 Theory 180 Clinical 30 Discussion	8 weeks

12. Source of learning and teaching	
clinical Science Books	Required textbooks (methodology, if any)
BMJ & up to date	Main references (sources)
Medscape	Electronic references, Internet sites

1. Course name	SELECTION	TELESCO I		A COS
Endocrine-Renal care				III COMBANIA
		No. of Contract	C With World to	
2. Course code				
24040ERC				al Birth
3. Semester/year				100
Fourth Stage of Study	2024-2025	Phase T	wo	
4. The date this description	n was prepared			
2 / 10/ 2024				
5. Available attendance for	rms			
Large aggregates and small	aggregates			
6. Number of study hours	(total) / number of	units (total)		WALE.
Hours (240) / Units (10)				
7. Name of the course offic	er (if more than or	ne name is m	entioned)	
Email			The name	
ham184.kahled.taleb@uob	oabylon.edu.iq		Khaled Taleb Kadhin	n
8. Course objectives				
This course aims to provide clinical skills	the student with	Objective	s of the study subject	
9. Teaching and learning	strategies			
Giving lectures				
 Discussions 				2,000
Seminars presented b	y teachers and stude	ents		Strateg
Clinical attachment in clinics training & sen	ncluding inpatients		up, outpatients	

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Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	30 Theory 180 Clinical 30 Discussion	8 weeks

12. Source of learning and teaching		
clinical Science Books	Required textbooks (methodology, if any)	
BMJ & up to date	Main references (sources)	
Medscape	Electronic references, Internet sites	

	Contently Of Ports
1. Course name	Contribution of the Contri
Clinical methods	
2. Course code	
24041CM	
3. Semester/year	
Fourth Stage of Study 2024-2	Phase Two
4. The date this description was prepa	
2 / 10/ 2024	
5. Available attendance forms	
Large aggregates and small aggregates	
6. Number of study hours (total) / nun	units (total)
Hours (60) / Units (2)	
7. Name of the course officer (if more	ne name is mentioned)
Email	The name
ham221.alaa.hussien@uobabylon.edu.i	Alaa Hussain Abbas
8. Course objectives	
This course aims to provide the student velinical skills	Objectives of the study subject
9. Teaching and learning strategies	
 Giving lectures Discussions Seminars presented by teachers an Clinical attachment including inpa 	57005/2 070-0807198097980979990000000000000000000000

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	180 Clinical 30 Discussi on	8 weeks

12. Source of learning and teaching	
clinical Science Books	Required textbooks (methodology, if any)
BMJ & up to date	Main references (sources)
Medscape	Electronic references, Internet sites

1. Course name	B) T S S S S S S S S S S S S S S S S S S	N TO ST			Systematics.
Selected components					
2. Course code					
24042SC					
3. Semester/year					
Fourth Stage of Study	2024-2025	Phase	Two		
4. The date this description	n was prepared	NE TELEVISION NE PER LE			
2 / 10/ 2024					
5. Available attendance fo	rms				
Large aggregates and small	aggregates				
6. Number of study hours	(total) / number of	units (tota	al)		
Hours (60) / Units (2)					
7. Name of the course offic	er (if more than or	ne name is	mention	ed)	
Email				The name	
karar.ibrahim@uobaby	lon.edu.iq		Karar Ib	orahim Mal	nmood
8. Course objectives					
This course aims to provide clinical skills	the student with	Object	ives of th	e study suł	oject
9. Teaching and learning s	trategies				
Giving lectures					
 Discussions 					7-21-3-2011
	y teachers and stude	mto			Strategy

Clinical attachment including inpatients care & follow up, outpatients clinics training & senior attachment

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	Villia Atolis at

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	180 Clinical 30 Discussion	8 weeks

2. Source of learning and teaching	
clinical Science Books	Required textbooks (methodology, if any)
BMJ & up to date	Main references (sources)
Medscape	Electronic references, Internet sites



Course description forms for The Fifth stage



		NO CO	110000		Author All Services
1. Course name		A THE			
Special senses care					
2. Course code			COST !		
25043SpSC					
3. Semester/year					ST MAN
Fifth Stage of Study	2024-2025	Phase	Two		
4. The date this description	n was prepared				NEW W
2 / 10/ 2024					
5. Available attendance fo	rms	THE ST		BER S	
Large aggregates and smal	l aggregates				
6. Number of study hours	(total) / number of	f units (to	otal)		
Hours (240) / Units (10)					
7. Name of the course offi	cer (if more than o	ne name	is mention	ed)	
Emai	1		Т	he name	
muthanna.saleem@u	obabylon.edu.iq		Muthana Sa	ileem Abd A	Mameer
8. Course objectives					
This course aims to provide clinical skills	the student with	Obje	ctives of th	e study subj	ect
9. Teaching and learning	strategies				
 Giving lectures Discussions Seminars presented lectures Clinical attachment is clinics training & seminars 	including inpatients	lents care & fo	ollow up , or	utpatients	Strategy

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	30 Theory 180 Clinical 30 Discussion	8 weeks

12. Source of learning and teaching	
clinical Science Books	Required textbooks (methodology, if any)
BMJ & up to date	Main references (sources)
Medscape	Electronic references, Internet sites

	Cultivaria (TO FAGO
1. Course name		27 F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Child care		
2. Course code		
25044ChC		
3. Semester/year		
Fifth Stage of Study 2024-2025	Phase Two	
4. The date this description was prepared		
2 / 10/ 2024		
5. Available attendance forms	MALERYSIDA	
Large aggregates and small aggregates		
6. Number of study hours (total) / number of t	ınits (total)	
Hours (240) / Units (10)		
7. Name of the course officer (if more than on	e name is mentioned)	
Email	The name	
med.yasameen.mohammed@uobabylon.edu.iq	Yasameen Mohammed	Nadir
8. Course objectives		
This course aims to provide the student with clinical skills	Objectives of the study subje	ect
9. Teaching and learning strategies		
 Giving lectures Discussions Seminars presented by teachers and studes Clinical attachment including inpatients calcinics training & senior attachment 		Strategy

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The weel
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	30 Theory 180 Clinical 30 Discussion	8 weeks

12. Source of learning and teaching	
clinical Science Books	Required textbooks (methodology, if any)
BMJ & up to date	Main references (sources)
Medscape	Electronic references, Internet sites

			William III
1. Course name			
Reproductive care			
2. Course code			
25045RC			
3. Semester/year			
Fifth Stage of Study	2024-2025	Phase Two	
4. The date this descripti	on was prepared		
2 / 10/ 2024			
5. Available attendance f	orms		
Large aggregates and sma	all aggregates		
6. Number of study hour	s (total) / number of	units (total)	
Hours (240) / Units (10)		
7. Name of the course of	ficer (if more than or	ne name is mentione	ed)
Ema	il	T	he name
nissrenmalik@uo	babylon.edu.iq	Nissre	n Malik obaid
8. Course objectives			
This course aims to provide clinical skills	de the student with	Objectives of the	study subject
9. Teaching and learning	g strategies	NEW PLANT	
Giving lectures			
 Discussions 			54
Seminars presented	by teachers and stude	ents	Strategy
 Clinical attachment clinics training & s 	including inpatients enior attachment	care & follow up, ou	tpatients

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Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	30 Theory 180 Clinical 30 Discussion	8 weeks

2. Source of learning and teaching	
clinical Science Books	Required textbooks (methodology, if any)
BMJ & up to date	Main references (sources)
Medscape	Electronic references, Internet sites

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13	Halls year o	4
	COLUMN TO THE REAL PROPERTY OF THE PERTY OF	

Perioperative care

2. Course code

25046PC

3. Semester/year

Fifth Stage of Study

2024-2025

Phase Two

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (240) / Units (10)

7. Name of the course officer (if more than one name is mentioned)

Email	The name	
adil.ibraheem@uobabylon.edu.iq	Adil Ibraheem Muhei	
8. Course objectives		
This course aims to provide the student with clinical skills	Objectives of the study subject	

9. Teaching and learning strategies

- Giving lectures
- Discussions
- Seminars presented by teachers and students

 Clinical attachment including inpatients care & follow up, outpatients clinics training & senior attachment

10. Course structure					
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	30 Theory 180 Clinical 30 Discussion	8 weeks

12. Source of learning and teaching		
clinical Science Books	Required textbooks (methodology, if any)	
BMJ & up to date	Main references (sources)	
Medscape	Electronic references, Internet sites	

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		8
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Selected components

2. Course code

25047SC

3. Semester/year

Fifth Stage of Study

2024-2025

Phase Two

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (60) / Units (2)

7. Name of the course officer (if more than one name is mentioned)

Email	The name	
nissrenmalik@uobabylon.edu.iq	Nissren Malik obaid	
8. Course objectives		
This course aims to provide the student with clinical skills	Objectives of the study subject	

9. Teaching and learning strategies

- Giving lectures
- Discussions
- Seminars presented by teachers and students

 Clinical attachment including inpatients care & follow up , outpatients clinics training & senior attachment

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10. Course structure					
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training &		Review of basic sciences is an detailed clinical sciences	180 Clinical 30 Discussion	8 weeks

attachment

2. Source of learning and teaching	
clinical Science Books	Required textbooks (methodology, if any)
BMJ & up to date	Main references (sources)
Medscape	Electronic references, Internet sites



Course Description Forms for The Sixth Stage

WILESTON CHEODY OF	
W. Wollie Adday Add.	

Cancer care

2. Course code

26048CC

3. Semester/year

Sixth Stage of Study

2024-2025

Phase Two

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (210) / Units (9)

7. Name of the course officer (if more than one name is mentioned)

Email	The name		
med.athmaar.gattea@uobabylon.edu.iq	Athmaar Kadhim Gatee		
8. Course objectives			
This course aims to provide the student with clinical skills	Objectives of the study subject		

9. Teaching and learning strategies

- Giving lectures
- Discussions
- Seminars presented by teachers and students

 Clinical attachment including inpatients care & follow up, outpatients clinics training & senior attachment

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Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	30 Theory 150 Clinical 30 Discussion	8 weeks

12. Source of learning and teaching	
clinical Science Books	Required textbooks (methodology, if any)
BMJ & up to date	Main references (sources)
Medscape	Electronic references, Internet sites

		Carry C. La
1. Course name		
Acute care		
2. Course code		Neme
26049AC		
3. Semester/year		
Sixth Stage of Study 2024-2025	Phase Two	
4. The date this description was prepared		
2 / 10/ 2024		
5. Available attendance forms		
Large aggregates and small aggregates		
6. Number of study hours (total) / number of	units (total)	
Hours (210) / Units (9)		
7. Name of the course officer (if more than o	ne name is mentioned)	
Email	The name	
karar.ibrahim@uobabylon.edu.iq	Karar Ibrahim Mahn	nood
8. Course objectives		
This course aims to provide the student with clinical skills	Objectives of the study subje	ct
9. Teaching and learning strategies		
 Giving lectures Discussions Seminars presented by teachers and stude Clinical attachment including inpatients of clinics training & senior attachment 		Strategy

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Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	30 Theory 150 Clinical 30 Discussion	8 weeks

12. Source of learning and teaching	
clinical Science Books	Required textbooks (methodology, if any)
BMJ & up to date	Main references (sources)
Medscape	Electronic references, Internet sites

				100	i± Ali≃ Ali
1. Course name					
Chronic and elderly care	н	2			
2. Course code					
26050CEC					
3. Semester/year					
Sixth Stage of Study	2024-2025	Phase	Two		
4. The date this description	n was prepared			White a	
2 / 10/ 2024					
5. Available attendance fo	rms				SPENIE .
Large aggregates and smal	l aggregates				
6. Number of study hours	(total) / number of	f units (to	tal)		
Hours (210) / Units (9)					
7. Name of the course offi	cer (if more than o	ne name i	is mentione	d)	
Emai	1		TI	ne name	
ali.talib.ham@uob	abylon.edu.iq		Ali Ta	llib Mansoor	
8. Course objectives					
This course aims to provide clinical skills	e the student with	Object	ctives of the	study subjec	t
9. Teaching and learning	strategies				
 Giving lectures Discussions Seminars presented Clinical attachment clinics training & se 	including inpatients	lents care & fo	llow up , out	tpatients	Strategy

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	30 Theory 150 Clinical 30 Discussion	8 weeks

2. Source of learning and teaching		
clinical Science Books	Required textbooks (methodology, if any)	
BMJ & up to date	Main references (sources)	
Medscape	Electronic references, Internet sites.	

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100	A	10	Sel.
No.		3	
10.5	Yes	TANKS .	Jan 1

Mental care

2. Course code

26051MC

3. Semester/year

Sixth Stage of Study

2024-2025

Phase Two

4. The date this description was prepared

2 / 10 / 2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (210) / Units (9)

7. Name of the course officer (if more than one name is mentioned)

Email	The name
kareem.alesawi@uobabylon.edu.iq	Kareem Nasir Hussein
8. Course objectives	
This course aims to provide the student with clinical skills	Objectives of the study subject

9. Teaching and learning strategies

- Giving lectures
- Discussions
- Seminars presented by teachers and students

 Clinical attachment including inpatients care & follow up, outpatients clinics training & senior attachment

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	30 Theory 150 Clinical 30 Discussion	8 weeks

12. Source of learning and teaching		
clinical Science Books	Required textbooks (methodology, if any)	
BMJ & up to date	Main references (sources)	
Medscape	Electronic references, Internet sites	



Job shadow

2. Course code

26052JS

3. Semester/year

Sixth Stage of Study

2024-2025

Phase Two

4. The date this description was prepared

2 / 10/2024

5. Available attendance forms

Large aggregates and small aggregates

6. Number of study hours (total) / number of units (total)

Hours (300) / Units (10)

7. Name of the course officer (if more than one name is mentioned)

The name		
Nissren Malik obaid		
Ahmed Hasan Raheem		
Salam Abd Alameer Yehya		
Adnan Handhl Tarish		

8. Course objectives

This course aims to provide the student with clinical skills

Objectives of the study subject

9. Teaching and learning strategies

- Giving lectures
- Discussions
- Seminars presented by teachers and students

 Clinical attachment including inpatients care & follow up, outpatients clinics training & senior attachment

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Hours	The week
Paper exam OSCE exam	Separation system Theoretical Clinical training & attachment		Review of basic sciences is an detailed clinical sciences	180 Clinical 30 Discussion	8 weeks

12. Source of learning and teaching		
clinical Science Books	Required textbooks (methodology, if any)	
BMJ & up to date	Main references (sources)	
Medscape	Electronic references, Internet sites	