

نموذج وصف المقرر وبنيته

1. اسم المقرر :					
مصطلحات طبية					
2. كود المقرر:					
3. الفصل / السنة سنوي					
سنوي					
4. تاريخ اعداد هذا الوصف 2026-2025					
2025-2026					
5. اشكال الحضور المتاحة حضور اسبوعي					
المحاضرات نظري					
6. عدد الساعات الدراسية (الكلي):					
عدد الساعات الدراسية : 30 ساعة نظري					
7. اسم مسؤول المقرر الدراسي :					
8. اهداف المقرر					
1. دراسة مبادئ المصطلحات الطبية لجسم الانسان كاساس للدراسة في السنوات الدراسية القادمة ولها اهمية كبيرة في الحياة العلمية والعملية لطبيب الاسنان 2. تمكين الطلبة من معرفة كيفية كتابة الوصفات الطبية ورسائل التواصل بين الاطباء					اهداف المادة الدراسية:
1. استراتيجيات التعلم والتعلم					
1. الطريقة الالقائية 2. استخدام محاضرات البوربوينت 3. طريقة المحاور والنقاش 4. استعمال الشاشات والسبورات الذكية في عرض المادة العلمية 5. التعليم في المختبرات لاكتساب المهارات العلمية 6. التقارير والمشاريع 7. المجاميع الطلابية 8. ورش العمل 9. الرحلات العلمية					الاستراتيجية
2. بنية المقرر					
Week	hours	Unit or subject name	Required Learning Outcomes	Learning method	Evaluation method
1.	1hrs.Theory	Introduction to Medical Terminology	Define medical terminology. Recognize the importance of medical terms in healthcare. Identify	Lectures using Power Point presentation, group discussion ,	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam

			the basic structure of medical terms.	presenting the scientific material using smart screen & whiteboard.	scores for attendance in lectures, planned or unexpected quizzes.
2.	1hrs.Theory	Suffixes and Prefixes	Learn when to add Suffixes and Prefixes	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
3.	1hrs.Theory	Integumentary System	Learn the principles of medical terminology	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
4.	1hrs.Theory	Skin Diseases	Identify common skin diseases. Describe the basic signs and symptoms of skin disorders. Use appropriate medical terminology for skin diseases.	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
5.	1hrs.Theory	Muscular System	Learn the system of Muscles	Lectures using Power Point presentation, group discussion, presenting	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for

				the scientific material using smart screen & whiteboard.	attendance in lectures, planned or unexpected quizzes.
6.	1hrs.Theory	Types of Muscles	Identify the three types of muscles. Differentiate between skeletal, smooth, and cardiac muscles.	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
7.	1hrs.Theory	Respiratory System	Learn the of Respiratory system	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
8.	1hrs.Theory	Respiration and the Lungs	Define respiration and its types. Differentiate between external and internal respiration. Identify the structure and function of the lungs.	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
9.	1hrs.Theory	Digestive System	Learn the of Digestive system	Lectures using Power Point presentation, group discussion, presenting the	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in

				scientific material using smart screen & whiteboard.	lectures, planned or unexpected quizzes.
10.	1hrs.Theory	Accessory Organs of the Digestive System	Identify the accessory organs of the digestive system. Describe the functions of the liver, gallbladder, pancreas, and salivary glands.	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
11.	1hrs.Theory	Nervous System	Learn the of Nervous system	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
12.	1hrs.Theory	The Central Nervous System: Brain and Spinal Cord	Identify the components of the central nervous system. Describe the structure and functions of the brain and spinal cord.	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
13.	1hrs.Theory	Cardiovascular System	Learn the of Cardiovascular System	Lectures using Power Point presentation, group discussion, presenting the scientific	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures,

				material using smart screen & whiteboard.	planned or unexpected quizzes.
14.	1hrs.Theory	Lymphatic System	Identify the components of the lymphatic system. Describe the functions of the lymphatic system.	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
15.	1hrs.Theory	Blood and Lymph	Learn the of Blood and Lymph	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
16.	1hrs.Theory	Circulatory System	Identify the components of the Circulatory System. Describe the functions of the Circulatory System.	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
17.	1hrs.Theory	Immune System	Identify the components of the Immune System Describe the functions of the Immune System	Lectures using Power Point presentation, group discussion, presenting the scientific material	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or

				using smart screen & whiteboard.	unexpected quizzes.
18.	1hrs.Theory	Endocrine System	Identify the components of the .Endocrine System Describe the functions of the Endocrine System	Lectures using Power Point presentation, group discussion , presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
19.	1hrs.Theory	Hormones and Glands in Medical Terminology	Learn the of Hormones and Glands in Medical Terminology	Lectures using Power Point presentation, group discussion , presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
20.	1hrs.Theory	Common Diseases and Disorders	Learn the of Common Diseases and Disorders	Lectures using Power Point presentation, group discussion , presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
21.	1hrs.Theory	The Heart	Learn the of The Heart	Lectures using Power Point presentation, group discussion , presenting the scientific material using	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or

				smart screen & whiteboard.	unexpected quizzes.
22.	1hrs.Theory	Five Senses (Part I)	Learn the of Five Senses (Part I)	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
23.	1hrs.Theory	Five Senses (Part II)	Learn the of Five Senses (Part II)	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
24.	1hrs.Theory	Dental Carriers	Learn the of Dental Carriers	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
25.	1hrs.Theory	Oral and Maxillofacial Surgery	Learn the of Oral and Maxillofacial Surgery	Lectures using Power Point presentation, group discussion, presenting the scientific material using smart	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.

				screen & whiteboard.	
26.	1hrs.Theory	Periodontology	Learn the of Periodontology	Lectures using Power Point presentation, group discussion , presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
27.	1hrs.Theory	Pediatric dentistry	Learn the of Pediatric dentistry	Lectures using Power Point presentation, group discussion , presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
28.	1hrs.Theory	Orthodontics	Learn the of Orthodontics	Lectures using Power Point presentation, group discussion , presenting the scientific material using smart screen & whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
29.	1hrs.Theory	Prosthodontics	Identify the components of the Prosthodontics Describe the functions of the Prosthodontics	Lectures using Power Point presentation, group discussion , presenting the scientific material using smart screen	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.

				&whiteboard.	
30.	1hrs.Theory	Procedures involved in surgery	identify the components of the Procedures Involved in Surgery. Describe the functions of the Procedures Involved in Surgery	Lectures using Power Point presentation, group discussion , presenting the scientific material using smart screen &whiteboard.	Written essay, quarterly monthly exams, scores awarded for daily participations, oral exam scores for attendance in lectures, planned or unexpected quizzes.
3. تقييم المقرر					
1. امتحان الفصل الاول النظري 5 2. امتحان الفصل الثاني النظري 5 3. امتحان نصف السنة 20 4. امتحان نهاية السنة 70					
4. مصادر التعلم والتدريس					
Care Health for Terminology Medical Professionals- 9th Ed. (Jane Rice) Dental Terminology 3rd Edition)(Charline M Dofka					