

Course Specification Student Version

Course Title:	Comprehensive Clinical Dentistry-2
Course Code:	GDC 699
Department:	Dentistry
Program:	Bachelor of Dentistry
College:	Vision College in Riyadh
Institution:	Vision College in Riyadh
Revised:	July 2025



A. Course Identification

- 1. Credit hours: 5 (0+ 0+ 5)
- 2. Level/year at which this course is offered: Year 6/Level 11
- 3. Pre-requisites for this course (if any): GDC 691
- 4. Co-requisites for this course (if any): None

B. Teaching Methods

1 Case-based Learning /Clinical Sessions & supervision

C. Course Description and Objectives

1. Course Description

This course gives dental students the knowledge, skills, and values necessary to diagnose and manage full mouth rehabilitation cases to provide comprehensive dental care. It is a conjoint course by all dental departments where contributors from all dental disciplines participate and help students in acquiring required clinical skills.

2. Course Main Objective

The main purpose of this course is to help students develop a comprehensive treatment plan for prevention and treatment of oral conditions so that each patient can be maintained in, or restored to, a healthy, functioning aesthetic condition

3. Course Objectives

By the end of this course, students should be able to:

- Describe etiology, pathology, clinical features and management of the most common oral diseases and emergency conditions related to dental practice.
- Identify basic principles, different techniques, recent advancements and criteria for success and failure of different dental clinical procedures.
- Obtain social, medical and dental history and utilize diagnostic measures (request radiographs to interpret findings) for diagnosis to develop effective treatment plans.
- Perform extra and intra-oral examinations in dental clinics and formulate a comprehensive treatment plan based on diagnostic findings for dental patients.
- Identify and manipulate different instruments, recent technology and materials used for common dental procedures.
- Identify and manage common medical and dental emergencies that may occur in dental practice.
- Perform restorations, root canal treatment, simple extractions, fixed and removable prosthesis, scaling and root planning and other comprehensive dental procedures for full mouth rehabilitation.
- Demonstrate ethics and professionalism in dental practice.
- Show proper time and resources management in clinical dental practice.
- Express effective communications with patients and other members in the dental clinics.





D. Course Content

No.	List of Topics	
1	This course is purely clinical course	

E. Assessment Tools

#	Assessment task	Percentage of Total Assessment Score
1	Clinical Evaluation	60%
2	Case presentation	15%
7	Clinical Exam (OSCE)	25%
	Total	100%

F. Learning Resources

Eccential Deferences and	Pariodontics:
Essential References and Required Textbooks	 Periodontics: Carranza's Clinical Periodontology. Michael G. Newman Henry Takei, Fermin A. Carranza, Perry R. Klokkevold. W.B. Saunders Company; 14th edition, 2023. Operative Dentistry: Fundamentals of Operative Dentistry: A Contemporary Approach. James B. Summitt. Quintessence Publishing; 4th ed., 2013. Endodontics: Pathways of the Pulp. Stephen Cohen, Kenneth M. Hargreaves. C.V. Mosby; 13th edition, 2020. Endodontic principle and practices 6th edition, Torabinejad andWalton 2021. Oral Surgery: Contemporary Oral and Maxillofacial Surgery. Larry J. Peterson, Edward Ellis, James R. Hupp, and Myron R. Tucker, Mosby; 7th edition, 2019. Prosthodontics: Contemporary Fixed Prosthodontics. Stephen F. Rosenstiel, Martin F. Land, Junhei Fujimoto C.V. Mosby; 6th edition, 2022. Clinical Complete Denture Prosthodontics, Hassaballa M.A,2ND Ed., King Saud University Academic Publishing and Press, 2010. Andrew Eder Tooth wear, 3rd edition, 2022 Clinical maxillofacial prosthesis by Thomas D Taylor ed 1, 2000 Mc Craken's removable partial prosthodontics, 13th ed, 2015



	 Zarb GA, Hobkirk J, Eckert S, Jacob R. Prosthodontic treatment for edentulous patients: complete dentures and implant-supported prostheses. Elsevier Health Sciences; 2012 Mar 15. Oral medicine and diagnosis Drug prescribing for dentistry, Dental clinical guidance,	
Supportive References	Planning and making Crowns and Bridges, Smith B.GN and Howe L.C, 4 Edition, (2013). Latest articles to be shared on LMS	
Electronic Materials	LMS resources	