



Republic of the Philippines
Professional Regulation Commission
Manila



NOT FOR SALE

PROFESSIONAL REGULATORY BOARD OF DENTISTRY

**PROGRAM OF THE DENTAL TECHNOLOGISTS LICENSURE EXAMINATION IN MANILA
ON DECEMBER 4, 2018 (WRITTEN) AND DECEMBER 5 & 6, 2018 (PRACTICAL)**

DATE AND TIME

TUESDAY, DECEMBER 4, 2018

SUBJECTS

7:00 AM – 7:45 AM

GENERAL INSTRUCTIONS AND FILLING OUT OF FORMS

(THEORETICAL EXAMS)

8:00 AM – 10:00 AM

A. BASIC MEDICAL AND DENTAL SCIENCES

FACIAL, ORAL, AND DENTAL ANATOMY

(Anatomy and function of the pertinent human structures as references in the fabrication of dental prostheses)

OCCCLUSION AND ARTICULATION

(One of the fundamental dental sciences as reference in prostheses fabrication; Transferring of records to the articulator)

DENTAL LABORATORY MATERIALS AND EQUIPMENT

(Composition, properties, applications and uses, handling and infection control; Should include major materials for all conventional restorations and services involved in lab technology; e.g. gypsum materials, waxes, alloys, impression materials, ceramics etc.; Fundamentals of Dental Laboratory Procedures)

B. EXAMINATIONS ON ETHICS AND PROFESSIONALISM

UNDERSTANDING THE LAW

(Responsibilities and duties, relationships between the dentists and patients, etc.; the Dental Law)

COMMUNICATIONS EXAM

(Interpretation of lab prescriptions and instructions of the dentist; how to reply; basic terms and definitions)

LABORATORY MANAGEMENT

11:00 AM – 1:00 PM

C. REMOVABLE PROSTHODONTICS

COMPLETE DENTURES

(Principles in complete denture fabrication; Techniques and essential procedures in complete denture fabrication; Specific dental lab materials and equipment)

REMOVABLE PARTIAL DENTURES

(Principles in orthodontic appliances; Designing orthodontic appliances; Techniques and essential procedures in orthodontic appliances; Specific lab materials and equipment; Surgical stents, implants guides etc.)

2:00 PM – 4:00 PM

D. FIXED PROSTHODONTICS

INLAYS, ONLAYS, POSTS, FABRICATION

(Principles, techniques, etc.)

CROWN AND BRIDGE FABRICATION

(Principles, design and techniques in fabrication; Dental materials used in fixed prosthodontics)

SPECIAL RESTORATIONS IN FIXED PROSTHODONTICS

(Principles, techniques, etc.; Metal free restorations – indirect composite/polymer restoration; Implant prosthodontics; Attachments)

