

DNTA-2000 DANB CDA/NELDA Exam Review (1.6 CEUs)

A comprehensive review of Anatomy, Morphology, Physiology, General Chairside Assisting, Infection Control, and Radiation Health and Safety to prepare for either the DANB Certified Dental Assistant (CDA) or National Entry Level Dental Assistant (NELDA) national certification credential. A mock examination will be given and reviewed at the end of the course. 1.6 CEUs

Course Description This course is designed to prepare dental assisting students and professionals for success on the Dental Assisting National Board (DANB) Certified Dental Assistant (CDA®) examination. The review focuses on the three required component exams: Infection Control (ICE), Radiation Health and Safety (RHS), and General Chairside Assisting (GC). Through structured instruction, guided study sessions, and simulated exam practice, students will review and reinforce their knowledge of key dental assisting competencies. Emphasis is placed on safe and effective patient care, regulatory compliance, chairside procedures, digital radiography techniques, sterilization protocols, and clinical decision making. This course supports national certification readiness by aligning all content with the most recent DANB exam outlines and best practices in modern dental assisting.

Course Description This course is designed to prepare students for the National Entry Level Dental Assistant (NELDA®) certification exam administered by the Dental Assisting National Board (DANB). The review focuses on the three required component exams: Anatomy, Morphology, and Physiology (AMP); Infection Control (ICE); and Radiation Health and Safety (RHS). Students will gain foundational knowledge and practical skills necessary to succeed in entry-level dental assisting roles and meet national standards of dental assisting competence. Instruction includes interactive review sessions, practice questions, and test taking strategies aligned with current DANB exam outlines.

This online course is presented in a 1-week format with: Monday-Thursday Course/Module material available and Friday : Comprehensive final mock exam scheduled to take between 8:00 AM – 3:00 PM.