# DNAS1212 - Dental Assisting Radiology Lab II

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| Credits: | 1 (0/1/0) |
| Description: | Dental Assisting students will expose digital full mouth series and extra-oral digital radiographs on patients. Lab sessions will allow students to further develop radiographic skills and enhance proficiency in radiographic techniques and evaluation. |
| Prerequisites: | • DNAS1210 |
| Corequisites: | |
| Pre/Corequisites*: | |
| Competencies: | 1. Demonstrate correct technique basics for digital intra-oral and extra-oral radiographs on patients.<br>2. Identify factors and principles of diagnostically acceptable dental images.<br>3. Identify radiographic errors and their specific methods of correction.<br>4. Identify the correct placement and arrangement of intra-oral radiographic surveys.<br>5. Identify factors and principles of diagnostically acceptable dental images.<br>6. Identify typical images of anatomic structures as recorded in the bite-wing and periapical dental radiographs.<br>7. Understand the biological effects of radiation and the necessary safety precautions that must be followed in the dental setting.<br>8. Demonstrate safe infection control procedures.<br>9. Perform accurate documentation of procedures in patient charts according to the State of Minnesota record-keeping requirements.<br>10. Practice specific radiologic techniques for clients with special needs. |
| MnTC goal areas: | None |

*Can be taking as a Prerequisite or Corequisite.*

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