



# STARK STATE COLLEGE

## GENERAL SYLLABUS

### Course Information

**Course Name:** Expanded Dental Assisting I  
**Course Number:** DAS226

### Required Materials

**Textbook(s):** Hottel, T. L., & Ruggiero, L. S. (2024). *Dentistry for the Restorative Expanded Function Dental Auxiliary* (10th ed.). Timothy L. Hottel.

**Required Readings:** See weekly calendar below.

**Additional Materials:** Course material which can be accessed through the Learning Management System.

### Course Outline/Calendar

The date of coverage and order of coverage may be modified based on the faculty member and events beyond the control of faculty members that interfere with class times and teaching.

Week	Chapter/Topic/Lab
Week 1	Reading Assignment: (Hottel and Ruggiero) Ch. 1,6-Terminology and Tooth Morphology, Occlusion and PowerPoints
Week 2	Reading Assignment: (Hottel and Ruggiero) Ch. 2,7-The Body Position and Principles of Instrument Use, Placement, Condensing, and Carving Various Amalgam Restoration and PowerPoints
Week 3	Reading Assignment: (Hottel and Ruggiero) Ch. 5,7-Preparing for Amalgam Restorations, Placement, Condensing, and Carving Various Amalgam Restoration and PowerPoints
Week 4	Reading Assignment: (Hottel and Ruggiero) Ch. 3-Isolation and PowerPoints
Week 5	Reading Assignment: (Hottel and Ruggiero) Ch. 8-Finishing and Polishing Restorations and PowerPoints
Week 6:	Reading Assignment: (Hottel and Ruggiero) Ch. 4-Dental Bases, Liners and Intracoronal Temporaries except Section VII and PowerPoints
Week 7	Review PowerPoints (Hottel and Ruggiero) Ch. 1-8 for Midterm
Week 8	Midterm
Week 9	Reading Assignment: (Hottel and Ruggiero) Ch. 9 sections I-V-Esthetic Restorative Materials: Anterior Restorations and PowerPoints
Week 10	Reading Assignment: (Hottel and Ruggiero) Ch. 4, 9 Sections VI-XDental Bases, Liners, and Intracoronal Temporaries section VII Glass Ionomers as bases and Liners Section VII, 9 Sections VI-X- Ch. 9 and PowerPoints
Week 11	Reading Assignment: (Hottel and Ruggiero) Ch. 10-Esthetic Restorative Materials: posterior Composites and PowerPoints

<b>Week</b>	<b>Chapter/Topic/Lab</b>
Week 12	Reading Assignment: (Hottel and Ruggiero) Ch. 11-Dental Sealants in the Prevention of Tooth Decay and PowerPoints
Week 13	Reading Assignment: (Hottel and Ruggiero) Ch. 13, 14-Minimally Invasive Restorations Retraction Cord Placement, and PowerPoints
Week 14	Reading Assignment: Ohio Laws CAD matrix and PowerPoints
Week 15	Review PowerPoints (Hottel and Ruggiero) Ch. 1-11,13,14 for Final
Week 16	Final Exam