

**Course Outcomes Guide  
Spring 2017**

**Course/Program Title: DEN 140 Dental Assisting Externship I**

**Date: Spring 2017**

**Course/Program Team: Rebecca Leonard**

**Expected Learning Outcomes:**

- 1. Practice and recall working as a dental team member.**
- 2. Maintain HIPAA compliance and patient confidentiality.**
- 3. Apply proper asepsis in a working environment**
- 4. Perform appropriate radiographic surveys as requested by the dentist.**
- 5. Gain experience working in various offices.**
- 6. Critique suitable communication in a working environment.**
- 7. Set up the dental operatory before, during, and after the patient treatment.**

**Assessment:**

**Course completion: Number passing at 75% or greater (21 students)**

**Course outcomes: Site evaluations, time sheets, journals, and observations**

**CO#1 site evaluation, time sheets, and journals**

**CO#2 Site evaluation and onsite observation**

**CO#3 Site evaluation and onsite observation**

**CO#4 Site evaluations**

**CO#5 Timesheets, site evaluations, and journals**

**CO#6 Journals and site evaluation**

**CO#7 Site evaluation and onsite observation**

**Validation:**

**Course completion**

**Course completion with an average grade of 75% or higher**

**Course outcome 1 site evals, timesheets, journals and observation 75% will get > 75%**

**Course outcome 2 site evaluation and onsite observation 75% will get > 75%**

**Course outcome 3 site evaluation and onsite observation 75% will get > 75%**

**Course outcome 4 site evaluation 75% will get > 75%**

<b>Course outcome 5</b>	<b>timesheets, site evaluations and journals</b>	<b>75% will get &gt;75%</b>
<b>Course outcome 6</b>	<b>Journals and site evaluation</b>	<b>75% will get &gt; 75%</b>
<b>Course outcome 7</b>	<b>site evaluation and onsite observation</b>	<b>75% will get &gt; 75%</b>

**Results:**

**Course completion:**

**100% (21/21 students) completed the course with a grade of 75% or higher**

**0% (0/21 students) completed the course with a grade <75%**

**Students who are not achieving a 75% or higher at add/drop are encouraged to drop**

**Course outcomes (site evaluations, timesheets, journals and onsite evaluations): (N=21)**

**Course outcome 1: 75% of students get > 75%**

**Site evaluation= 21/21 students received 75% or better on their evaluations**

**Timesheets= 21/21 students completed 120 hr. of externship**

**Journals=17/21 students completed all journals for DEN140 80%**

**Course outcome 2: 75% of students get > 75%**

**Site evaluation=21/21 students received 75% or better on their evaluations by the sites**

**Onsite observation=21/21 students received 75% or better on their onsite evaluation**

**Course outcome 3: 75% of students get >75%**

**Site evaluations=21/21 students received 75% or better on their evaluations by the sites**

**Onsite observation=16/21 75% of students received 100% on asepsis techniques by their instructor**

**Course outcome 4: 75% of students get > 75%**

**Site evaluations=21/21 students 100% achieved national licensure by DANB**

**Course outcome 5: 75% of students get > 75%**

**Timesheets= 21/21 students achieved 120 hours required**

**Site evaluation=21/21 students achieved 75% or greater on the site evaluations**

**Journals=15/21 completed their journals with a 75% or greater**

**Course outcome 6: 75% of students get > 75%**

**Journals=17/21 students completed their journals with a 75% or better 80%**

**Site evaluation=21/21 students achieved 75% or greater on their site evaluations**

**Course outcome 7: 75% of students get > 75%**

**Site evaluation=21/21 achieved a 75% or greater on pt. operatory setup**

**Onsite observation=21/21 students received 75% or greater on site observation**

**Overall class average for DEN140= 88.82%**

**Overall class average for site evaluation #1=89.5**  
**Overall class average for site evaluation #2=90.7**  
**Overall class average for Instructor observation= 80.5**  
**Overall class average for 7 journals=78.81**

**Follow-up:**

**Class discipline is an issue when the students are at externship. I will revise the syllabus to be more clear about due dates on Journals and projects, and the point deduction associated with failure to submit assignments.**