

SECOND YEAR				
Course	Course Title/ Seattle Instructor	Days/Times	Spokane Faculty Position(s)	Course Overview
DEBTPC 562 RIDE 562N	<b>Complete Dentures 1</b> <i>Shor</i>	Monday Lecture: 8:30 - 9:20 Lab: 9:30-11:50 & 1:30 -4:20 Tuesday Lecture& Lab: 1:30 - 4:20	1. Course Instructor 2. Lab Faculty	This is the first of two companion courses in complete dentures. The second course, DENTPC 572 Complete Dentures 2, is an autumn-quarter course. In both these courses, students learn the laboratory and clinical steps in the fabrication of complete dentures for edentulous patients.
DENTPC 554 RIDE 554N	<b>Oral Pathology 1</b> <i>Qadi</i>	Tuesday & Thursday Lecture 8:30 - 10:20	Course Instructor	This is the second course in a three-part oral pathology series designed to introduce students to oral diseases bridging the field of dentistry to medicine. The lectures will cover the most common and most important oral diseases of the jaws. Each disease will be discussed to include etiology and pathogenesis, clinical signs and symptoms, histological features, laboratory findings (when applicable), pitfalls in diagnosis, and prognosis.
DENTPC 552 RIDE 555N	<b>Oral and Maxillofacial Radiology Theory 2</b> <i>Booth/Cowan</i>	Tuesday & Thursday Lecture 10:30 - 12:20	Course Instructor	This course covers dental anomalies and pathology of bone and how they present on radiographs of the head-and-neck region. The students will learn how to describe pathology in both 2-D and 3-D images, interpret radiographs, identify what additional imaging to order, and formulate a differential diagnosis based on the characteristics of the radiographic appearance.
DENTPC 550 RIDE 550N	<b>Operative Dentistry 2</b> <i>Sadr</i>	Wednesday Lecture & Lab: 9:30 - 11:50 & 1:30 -4:50 Friday Lecture & Lab: 9:30 - 12:20	1. Course Instructor 2. Lab Faculty	This course builds on and applies the information from DENTPC 530 Introduction to Operative Dentistry. This is the students' first exposure to practical use of a dental handpiece, cavity preparation, and bonding and placement of one-surface composite restorations. Besides restoration techniques, students also learn clinical and non-clinical skillsets that support the performance of operative dentistry.
DENTEL 525 RIDE 527N	<b>RUOP Prep &amp; Local Anesthesia</b> <i>DiMarco</i>	Thursday afternoons TBD	1. Course Instructor 2. Lab Faculty	This course prepares RIDE students for their summer quarter Rural & Underserved Opportunities Program (RUOP) rotations. Similar to the full course DENTCL 621, which is completed in the 3rd year, the students learn the safe and effective use of local anesthesia. The goal of this course is to provide the students with the opportunity to learn the basic biomedical concepts necessary for the provision of local anesthesia for patients.