Restorative Dentistry (REST)

REST 321. Complete Denture Prosthodontics Technique. 2 hours.
A lecture and laboratory preclinical course covering all aspects of
complete denture construction including immediate denture and
overdenture construction. Course Information: Prerequisite(s):
Completion of the first year of the Doctor of Dental Surgery program.

REST 322. Fixed Prosthodontics Technique I. 4 hours.
Fundamental principles and biomaterials for the fabrication of indirect
restorations and fixed prostheses; lecture and laboratory format with
clinical applications emphasized. Course Information: Prerequisite(s):
Completion of the first year of the Doctor of Dental Surgery program.

REST 323. Preclinical Restorative. 2 hours.
Provides a transition from technic to clinical courses. Students complete
da diagnosis, plan of treatment, restorative procedures and associated
patient record documentation for a simulated clinical case. Course
Information: Prerequisite(s): Completion of the first year of the Doctor of
Dental Surgery program.

REST 324. Removable Partial Denture Technique. 2 hours.
A lecture and laboratory preclinical course covering the fundamentals
of removable partial denture fabrication, rationale for use, and an
introduction to advanced techniques. Course Information: Prerequisite(s):
Completion of the first year of the Doctor of Dental Surgery program.

REST 326. Fixed Prosthodontics Technique II. 4 hours.
Continued study of the principles, biomaterials, and techniques for the
fabrication of indirect restorations and fixed prostheses; lectures and
laboratory format with clinical applications stressed. Course Information:
Prerequisite(s): REST 322.

REST 327. Restorative Dentistry II. 1 hour.
Clinical procedures to alter/replace missing tooth structure and missing
teeth with direct and indirect methods to restore function, esthetics, and
soft tissue health are presented. Course Information: Prerequisite(s):
Completion of the second year of Doctor of Dental Surgery program.

REST 337. Advanced Prosthodontics Elective. 1 hour.
Includes a hospital rotation in maxillofacial prosthodontics, observation
of patients in treatment for craniofacial anomalies and oral oncology,
and exposure to lab procedures in maxillofacial reconstruction. Course
Information: Satisfactory/Unsatisfactory grading only. Prerequisite(s):
REST 321 and REST 330; and concurrent registration in REST 338
or REST 348. Students must have advanced standing in REST 338 or
REST 348 to be considered for the elective.