and unconventional treatment methods will be presented.

by post-doctoral residents that highlight a specific discipline (including
another. Clinical examples of interdisciplinary cases will be presented
in clinical care and identifying factors that differentiate one case from
to become more proficient at evaluating and integrating emerging trends
This spring semester course will provide an opportunity for D-3 students
Credits 0.

DDDS 015 Interdisciplinary C.A.R.E. and Collaboration
Credits 0.
This spring semester course will provide an opportunity for D-3 students
to become more proficient at evaluating and integrating emerging trends
in clinical care and identifying factors that differentiate one case from
another. Clinical examples of interdisciplinary cases will be presented
by post-doctoral residents that highlight a specific discipline (including
contributions of other disciplines when appropriate). Both conventional
and unconventional treatment methods will be presented.

DDDS 017 Advanced Topics in Endodontics
Credits 0. 1 Lab Hour.
Advanced information and training in current endodontic topics including
some of the state-of-the-art equipment used by endodontists today;
discussion of complex diagnostic cases, advanced cleaning and shaping
techniques (new rotary instrumentation systems), advanced obturation
techniques (wet vertical gutta-percha), notions of the utilization of an
endodontic surgical microscope and endodontic retreatment; does not
require clinic but does require 2 hours of lab; class time and location
announced by course director; participation by invitation only.

DDDS 018 Orthodontic Externship
Credits 0. 1 Other Hour.
The seminar portion of the course provides the students with an
opportunity to enhance their skills in the diagnosis and recognition
of malocclusion and craniofacial anomalies, and the ramifications
of these diagnoses in the development of comprehensive treatment
plans. Faculty will provide examples of new cutting edge technologies
that are rapidly changing the approach to treatment of orthodontic
patients. The externship provides an opportunity to discuss management
considerations and other issues involved in the operation of a specialty
practice. This selective does not require clinic. Class time and location to
be announced by course director. Class is limited to 10 D4 students only.

DDDS 019 Fabrication of Complete Dentures Utilizing CAD/CAM
Technology
Credit 1. 1 Lab Hour.
The focus of this selective is the fabrication of complete dentures by
CAD/CAM digital technology. In this process, the number of patient visits
can be reduced, eliminating some traditional laboratory steps.

DDDS 024 Externship in Pediatric Dentistry
Credits 0.
This summer course introduces the student to the Advanced Education
Program in Pediatric Dentistry; the delivery of dental care to medically
and mentally compromised children and the delivery of dental care
to children under various forms of sedation and general anesthesia.
Participation in this selective course is by invitation only. Class is limited
to 5 D4 students.

DDDS 025 Dental Ceramics
Credits 0.
This summer semester course introduces theory and fabrication of
ceramo-metal and all-ceramic prosthodontic restorations. This selective
does not require clinic, but does require 25 hours of lab. Class time
and location to be announced by course director. Participation in this
selective is by invitation only and restricted to D4 students.

DDDS 034 Dental Implantology
Credits 0. 1 Other Hour.
A clinical (treatment of patient who received dental implants), laboratory,
surgical and restorative exercise. Familiarizes students with patient
management of dental implants. This selective does require clinic time.
Class time and location to be announced by course director. Class is
limited to 12 D4 students per semester.

DDDS 042 Athletic Mouthguards
Credits 0. 1 Lab Hour.
Students attend seminars and fabricate athletic mouth guards for a
community athletic team. This selective does not require clinic, but does
require 15 hours of lab. The spring and summer course will be held on the
3rd and 6th floors. Class time and location to be announced by course
director. Class is limited to 25 D3/D4 students only per semester.
DDDS 043 Tutoring Skills Seminar
Credits 0.1 Lecture Hour.
This fall semester course will train students nominated by course directors to become effective peer tutors by developing skills in instructional technique. Class time and location to be announced by course director. Class is limited to D3/D4 students only.

DDDS 053 Secrets of Practice Success
Credits 0.
This summer/fall/spring course will teach, strengthen and reinforce behavioral skills that help dental teams build powerful interpersonal relationships with their patients, each other, their families and their communities as well as establish a patient-centered, preventively-oriented approach to practicing dentistry. This class is offered to D4 students.

DDDS 092 Craniofacial Research
Credits 0.1 Other Hour.
This course is for research participants in the Short Term Training Program only. Provides students with an introduction to dental and craniofacial research and instill recognized values of biomedical research ethics.

DDDS 098 Dental Public Health
Credits 0.
This summer selective course offers observation of oral health care services for at least four days in a private dental office. This selective does not require class participation, is by invitation only and is limited to 50 D4 students.

DDDS 099 Public Health Sciences Community Preceptorship Program
Credits 0.1 Other Hour.
This summer selective course offers observation and/or provision of oral health care services for at least four days in private practice, Indian Health Service, Veterans Administration hospital or other public health settings. This selective does not require clinic time. Class time and location to be announced by course director. Class participation is by invitation only and is limited to 30 D4 students.