The goals of the Jonathan and Maxine Ferencz Advanced Education Program in Prosthodontics are to provide foundational knowledge and diverse experiences in all aspects of prosthetic dentistry. Upon completion of the three-year program, PG students will be proficient in prosthodontics, restorative aspects of implant dentistry, occlusion, and dental materials.

**DIDACTIC PROGRAM**

Approximately 25 percent of the overall program time is dedicated to didactic components. Emphasis is placed on gaining a critical and analytical attitude toward existing and new information, with evidence-based dentistry being an integral component. The courses are a combination of shared core basic sciences, multi-disciplinary conferences and seminars, and specialty-specific courses.

**CLINICAL PROGRAM**

Clinical training comprises 55 percent of program time. The patient population in the Prosthodontics Clinic is extensive and diverse. PG students function as members of an interdisciplinary team, and become proficient in the diagnosis, treatment, and maintenance of a variety of prosthodontic needs for patients. Committed to excellence, prosthesis fabrication is performed in high-quality laboratories.

**RESEARCH PROGRAM**

All PG students are required to complete an approved research project, which requires them to demonstrate the ability to understand the scientific process including data collection, statistical analysis, and presentation in a scientific forum. Additionally, students are required to attend several scientific and specialty-related meetings, and to present at least one Table Clinic at a professional meeting.

**ACCREDITATION**

The Advanced Education Program in Prosthodontics is accredited by the Commission on Dental Accreditation and has been granted the accreditation status of “approval without reporting requirements.” The Commission is a specialized accrediting body recognized by the United States Department of Education. The Commission on Dental Accreditation can be contacted at (312) 440-4653 or at 211 East Chicago Avenue, Chicago, IL 60611. The Commission’s web address is: http://www.ada.org/100.aspx.
Advanced Education Programs

Prosthodontics

- Department of Prosthodontics
  Suite 4W
  (212) 998-9485

ADMISSIONS/APPLICATION PROCESS
For information regarding the admissions and application process, please visit:
http://dental.nyu.edu/academicprograms/advanced-education-programs/prosthodontics.html

EDUCATIONAL VISITS/OBSERVERSHIP OPPORTUNITIES
The NYU College of Dentistry welcomes dentists and dental students who are interested in applying for specialty dental education to visit our programs. The visits may be scheduled for a period of one day to a maximum of three days. Visitors to the Advanced Specialty Education Programs at NYU College of Dentistry may attend lectures/seminars and may observe, but may not participate in, direct clinical patient care.

For additional information and application, please email dental.pros.observe@nyu.edu.

ABOUT OUR FACULTY
The core, shared basic science courses are all led by accomplished scientists and clinical faculty of various departments at NYU College of Dentistry. The multi-disciplinary rounds and interdisciplinary seminars are led by the Program Directors and faculty of the Advanced Specialty Education Programs. The Department of Prosthodontics offers the expertise of 73 distinguished full-time and part-time faculty.

The NYU College of Dentistry Prosthodontic PG faculty are nationally and internationally recognized experts in the field of prosthodontics, maxillofacial prosthetics, and implant dentistry. Our mission is to teach and utilize clinically proven treatment approaches, techniques, and materials for our patients. We specialize in restoring and replacing missing teeth. Our department recently published a book, Clinical Cases in Prosthodontics, showcasing treatment methodologies for managing complex prosthodontic care. Our faculty holds high-ranking positions in major national prosthodontics organizations.

To learn more, visit:
http://dental.nyu.edu/faculty/prosthodontics.html
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