Dalhousie’s Periodontics program is designed to train clinicians for the specialty practice of Periodontics, using an evidence-based approach. The program involves a variety of clinical experiences and participation in a research project. The school puts emphasis on thoroughness of patient evaluation, accuracy in diagnosis and treatment planning, evidenced-based approaches to treatment.
Why study Periodontics at Dalhousie?

RESEARCH STRENGTHS
The Faculty of Dentistry at Dalhousie University is home to an array of research programs, ranging from basic research on materials, tissue regeneration and oral pathogens to improving the oral health of vulnerable populations.

POTENTIAL CAREERS
Upon graduation, residents will meet requirements for certification and licensure as dental specialists in Periodontics in Canada and the United States, and be qualified for academic educational positions in Faculties of Dentistry in North America. They will be eligible to sit Fellowship exams for the Royal College of Dentists of Canada and the American Board of Periodontology Diplomate.

ADMISSION REQUIREMENTS
Candidates must have completed a minimum of a four-year DDS program from a university based dental institution with a minimum overall average equivalent of A-
AND
Demonstrated ability to communicate and write in English. If the applicant has spent less than 3 years at an English language postsecondary institution, the applicant will be required to demonstrate ability to communicate and write in English, with a TOEFL score of 100 (or the equivalent score on a comparable test).
International students must supply a certified (by a lawyer or notary public) copy of your diploma plus an original letter from the Dean of the university certifying your graduation and the date of graduation.

LENGTH OF PROGRAM
M Perio: typical time to complete is 3 years

APPLICATION DEADLINE
The application deadline is June 1st of the preceding year

CONTACT INFORMATION
902.494.1912
angela.faulkner@dal.ca
www.dal.ca/faculty/dentistry/programs/graduate-programs/periodontics.html