

ES-1818

FROM: Center for Advanced Dental Education

Int. Periodontics in August 1, 2024

**Two-Professional Evaluation Forms (PEF) are required, along with a Letter of Recommendation**

**Professional Experience**

**Professional Statement**

- x Postdoctoral Dental Matching Program match number. All applicants must obtain a match code number from National Matching Services.
- x Curriculum Vitae/Resume

For International Applicants:

Application requirement items to be mailed/emailed [Kimberly.cox@health.slu.edu](mailto:Kimberly.cox@health.slu.edu)

1. TOEFL/IELTS scores (international applicants only). There are no exemptions for this requirement. TOEFL code is 6629.
2. Foreign transcripts and ECE report (international applicants only)
3. Proof of financial support (international applicants only)

The Center for Advanced Dental Education at Saint Louis University offers a ~~year~~ program in the specialty of Periodontics that leads to a certificate in Periodontology and a Master of Science in Dentistry degree. The program is offered in close affiliation with A.T. Still University and The Center for Dental Anesthesia.

The program consists of

brings extensive teaching experience and a commitment to advanced graduate education. In addition, many faculty from other departments at the affiliated organizations participate in both core curriculum and discipline-specific courses.

Admission to the program implies certain expectations and obligations on the part of the student as well as the faculty. The faculty and administration pledge to provide the student with appropriate opportunities and facilities for learning. In order to be awarded a Master's degree, the resident must complete the required University program requirements and be in compliance with Saint Louis University and if applicable A.T. Still University policies and procedures. It is the obligation of the faculty to attest to the student's competency prior to the awarding of any degree. Special req-2 (ons)-1 ( )TJ 0.4 ( a)4 (w)2 (a)4 (r)3 (di)-2 (ng (q)-1-2 (m)-o t)-2 (he)4 ( s)-1 0c