

# PEDIATRIC DENTISTRY - CERTIFICATE

In accordance with Student Rule 10.4.1, grades of S or U may be assigned in certain officially designated certificate courses

## Program Requirements

Code	Title	Semester Credit Hours
OBIO 611	Research Design and Methodology	2.0
OBIO 621	Applied Biostatistics	2.0
OBIO 630	Growth and Mechanisms of Development	1.0
OBIO 631	Advanced Craniofacial Development and Craniofacial Anomalies	1.0
OBIO 632	Physical Growth and Maturation	1.0
OBIO 660	Teaching Skills for Health Professions Educators	1.0
OMFR 611	Advanced Oral and Maxillofacial Radiology	1.0
PEDD 611	Pediatric Dentistry I	3.0
PEDD 612	Pediatric Dentistry II	3.0
PEDD 613	Pediatric Dentistry III	3.0
PEDD 614	Pediatric Dentistry IV	2.5
PEDD 615	Pediatric Dentistry V	5.0
PEDD 616	Pediatric Dentistry VI	4.0
PEDD 621	Hospital Dentistry I	2.0
PEDD 622	Hospital Dentistry II	2.5
PEDD 623	Hospital Dentistry III	3.0
PEDD 624	Hospital Dentistry IV	3.5
PEDD 625	Hospital Dentistry V	4.0
PEDD 626	Hospital Dentistry VI	4.0
<b>Total Semester Credit Hours</b>		<b>48.5</b>

To receive a certificate in Pediatric Dentistry, students must remain continuously enrolled for 24 months, and successfully complete the semester credit hours as indicated on their degree plan, and an approved research project. There is no advanced standing granted for previous clinical specialty training or advanced degrees.

The MS in Oral Biology (<http://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/interdepartmental/oral-biology-ms/>) and the Master of Public Health (MPH) (<http://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/epidemiology-biostatistics/#masterstext>) programs are optional.

Students in the Certificate, MS or MPH program must remain continuously enrolled and be enrolled the semester in which the degree is to be awarded.

Please see the catalog pages for the MS in Oral Biology (<http://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/interdepartmental/oral-biology-ms/>) and Master of Public Health (MPH) (<http://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/epidemiology-biostatistics/#masterstext>) programs for more information regarding application and curriculum for these programs.