

Dental Career Pathway Guide

Apple Tree Dental's Career Equity Project



What can I do in dentistry?



Lab Work

Use your hands and artistry to create dentures, crowns, mouth guards, and more





Administrative Work/Management

Help support patient care by scheduling appointments, communicating with patients, or even managing staff



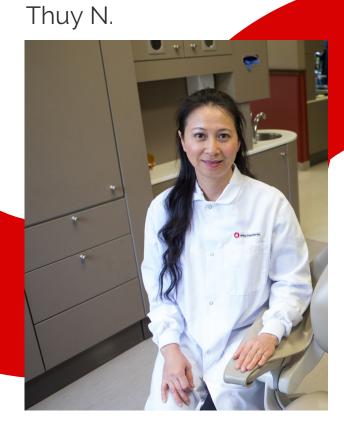
Dental Career Pathway

Valerie B.



Dental Hygienist

Associates or Bachelors degree



Dental Therapist

Masters degree

Dr. Ashok G.



Dentist

Doctorate degree

Dr. Christine F.



Dental Specialist

Doctorate degree + more

Tip: You don't need to hit every stop on this pathway!

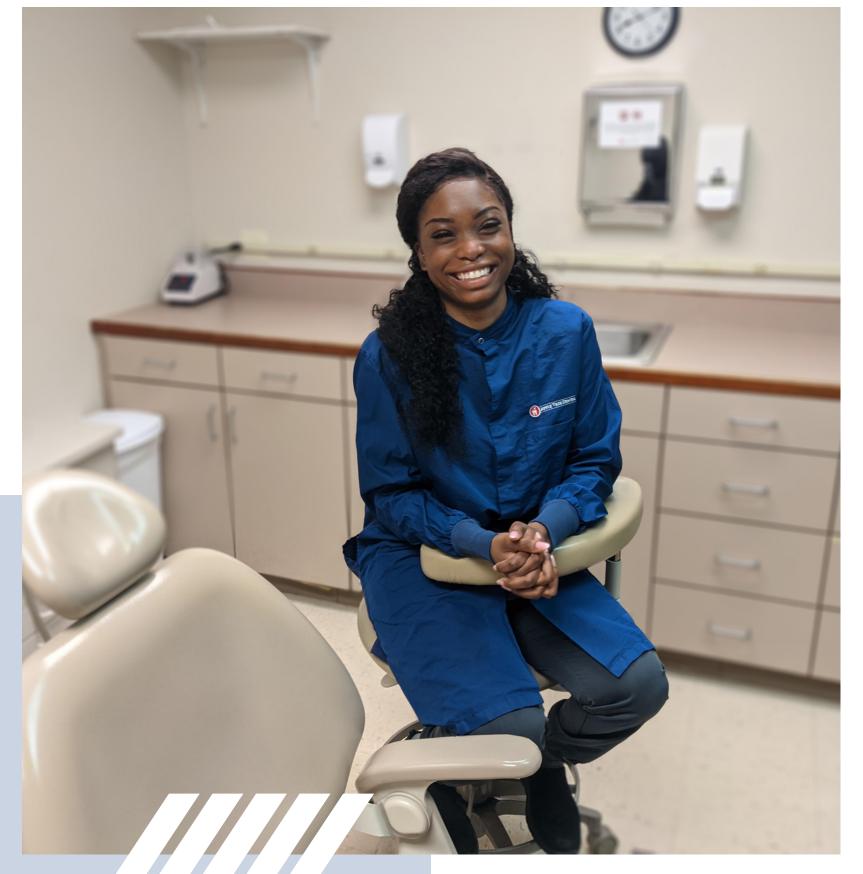


Dental Assistant

Matt T.

Entry level or one-year license

Coze S.



Types of Dental Jobs

Dental Assistant

Support patient care, take x-rays, and keep records; assist dentist with procedures. This is the **entry point into many dental careers** - you can get a license in about one year!

Dental Hygienist

Assess patients, provide preventive care, and educate patients about their oral health.



Thomas M.



Types of Dental Jobs

Dental Therapist

Provide evaluative, preventive, and restorative dental care. Work in collaboration with a dentist.

Dentist

Diagnose and treat patients' teeth and gums, working with the entire dental team.



Anthony X. and Dr. Ashley J.



Types of Dental Jobs

Dental Specialist (Dentist)

This is when a dentist specializes in one area. Examples include:

- Orthodontics
- Prosthodontics
- Periodontics
- Oral Surgery
- Endodontics
- Pediatrics
- Public Health



How much education do I need?

	Certification	Associates Degree	Bachelors Degree	Masters Degree	Dental School	Specialization
	3 mo - 2 yr	2-3 yr	4 yr	3 yr	4 yr	2-6 yr
Licensed Dental Assistant						
Dental Hygienist			Optional			
Dental Therapist						
Dentist						
Dental Specialist						

Dental Assistant



4 years \$0

Focus on Courses

- Health
- Biology
- Chemistry

Admittance Considerations

- GPA, ACT/SAT
- Extra Curriculars
- Work Experience
- Application Support
- Letters of Recommendation



College

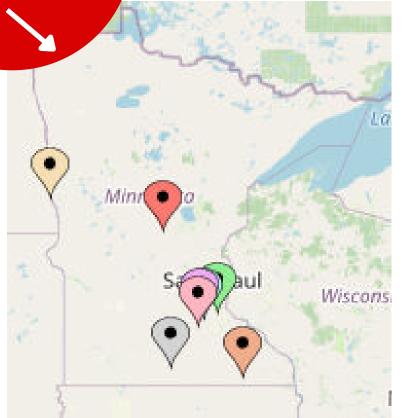
1-2 years \$10k - \$15k

Major in Dental Assisting

Sample Courses:

- Dental Materials
- Dental Radiology
- Chair-side Assisting
- and more

Dental Assisting School Locations in Minnesota



Hiring Considerations

- GPA
- Experience
- Networking
- Letters of Recommendation





Average \$31 per hour

Dental assistants
provide patient
care, take x-rays, and
keep records, as well
as assist a dentist with
procedures



Dental Hygienist



4 years \$0

Focus on Courses

- Health
- Nutrition
- Biology
- Chemistry

Admittance
Considerations

GPA, ACT/SAT

Extra Curriculars

Work Experience

Application Support

Letters of
Recommendation

College

Major in Dental Hygiene

Sample Courses:

- Chemistry
- Physiology
- Dental anatomy
- Patient management
- and more



Hiring Considerations

- GPA
- Experience
- Networking
- Letters of Recommendation



Career

Average \$44 per hour

Dental hygienists
assess patients, provide
preventive care, and
educate patients about
their oral health.



Dental Therapist

Admittance

• GPA, ACT/SAT

• Extra Curriculars

Work Experience

Letters of

Application Support

Recommendation

or

Considerations

High School

4 years \$0

Focus on Courses

- Health
- Nutrition
- Biology
- Chemistry



College

2-4 years \$20k-\$50k

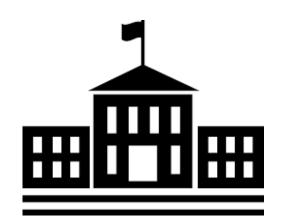
Major in Dental Hygiene



College

2-3 years \$43k-\$70k

Major in Dental Therapy



College

4 years (year-round) \$100k+

"Dual Degree" in Dental Hygiene and Dental Therapy

Hiring Considerations

- GPA
- Experience
- Networking
- Letters of Recommendation



Career

Average \$52 per hour

Dental Therapists
provide evaluative,
preventive, and
restorative dental care.

They work in collaboration with a dentist.



Dental Therapy School Locations in Minnesota



Dentist



Admittance Considerations

- GPA, ACT/SAT
- Extra Curriculars
- Work Experience
- Application Support
- Letters of Recommendation



College

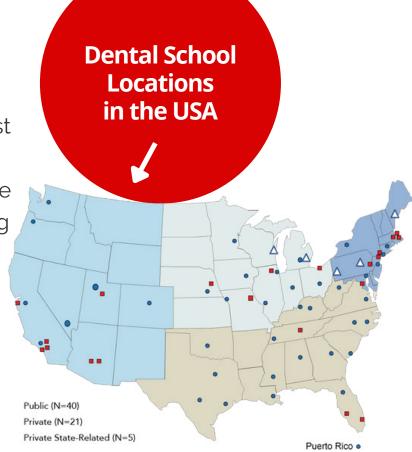
4 years \$40k-\$200k

Major in STEM Field such as:

- Biology
- Biochemistry
- Biomedical Engineering
- Chemistry
- Molecular Biology
- Physics
- Statistics

Admittance Considerations

- GPA of 3.5+
- Dental Admissions Test Score
- Internships/Experience
- 40+ Hrs Job Shadowing
- Letters of Recommendation





Dental School

4 years \$200k-\$400k

Years 1 and 2

Anatomy, Physiology, Biochemistry, Microbiology, Pharmacology, Oral Anatomy, Oral Pathology, Oral Histology

Years 3 and 4

Clinical Studies (Direct Patient Care) Practice Management

Hiring **Considerations**

- GPA
- Experience
- Networking
- Letters of Recommendation



Career

Average \$170k-\$300k per year

Build your own practice

Run your own business managing staff, conducting operations, and practicing dentistry

Join a group practice

Practice dentistry with less administrative overhead





4 years \$0

Focus on Courses

- Biology
- Chemistry
- Math
- Physics

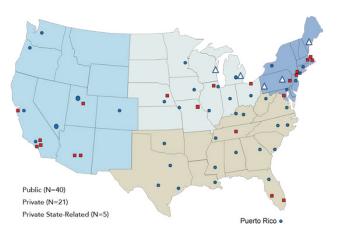
Dental Specialist

Admittance Considerations

- GPA, ACT/SAT
- Extra Curriculars
- Work Experience
- Application Support
- Letters of Recommendation

Admittance Considerations

- GPA of 3.5+
- Dental Admissions Test
 Score
- Internships/Experience
- 40+ Hrs Job Shadowing
- Letters of Recommendation



Dental School

4 years \$200k-\$400k

Years 1 and 2

Anatomy, Physiology, Biochemistry, Microbiology, Pharmacology, Oral Anatomy, Oral Pathology, Oral Histology

Years 3 and 4

Clinical Studies (Direct Patient Care)
Practice Management

Specialization Residency

2-3 years \$200k-\$400k

Work under a specialist while

studying

Sample specialties:

Orthodontics, Prosthodontics, Periodontics, Endodontics, Oral Surgery, Pediatrics

Hiring Considerations

- GPA
- Experience
- Networking
- Letters of Recommendation



Career

Average \$250k + per year

Build your own practice

Run your own business managing staff, conducting operations, and practicing dentistry

Join a group practice

Practice dentistry with less administrative overhead





High School

4 years \$o

Focus on Courses

- Biology
- Chemistry
- Math
- Physics



College

4 years \$40k-\$200k

Major in STEM Field such as:

- Biology
- Biochemistry
- Biomedical Engineering
- Chemistry
- Molecular Biology
- Physics
- Statistics

Unlock your potential with Apple Tree Dental's Career Equity Project

Get in touch with us to start your journey!

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Website:

www.appletreedental.org/ careers/career-equityproject **Interest Form:** https://forms.office.co m/r/ez4j39TUsz

Kelly S.