AATA Student Assessment

Date

Veteran Status

First name

Last name

▶▶▶

Skills

Basic Computer Knowledge?

Very Strong
Strong
I can use a refresher

Do you consider yourself as inquisitive ?

Always
Sometimes
Rarely

Rate your reading comprehension on a scale of 1-10 with 10 being the highest?

1-3
4-6
7-9
10

Which do you prefer ?

Math

Physics

Reading

English

Do you have strong technical skills? Explain

Very Strong

Strong

I can get by

Do you have strong communication skills?

Very Strong

Strong

acceptable

Which of the following skills is your strongest? (choose one)

People Person

Positive Attitude

Flexibility

Technical

Reading Comprehension

▶▶▶

Work environment

Do you prefer to work...?

Indoors

On the road

In an office

Outdoors

Do you prefer to work with...?

A large group of people

A small group of people

Alone

Would you be willing to reside outside of CA?   Which state would you like to live?

Yes

No

▶▶▶

Personality type

Do you consider yourself more of an introvert (working behind the scenes) or an extrovert (preferring a more public role)?

Introvert

Extrovert

Do you prefer to focus on one thing at a time, or do several things simultaneously?

One thing at a time

Several things simultaneously

Do you prefer to focus on big-picture plans and possibilities or details and specifics?

Big-picture possibilities

Details and specifics

Do you prefer to start or finish projects?

Start projects

Finish projects

I like to finish what I start

Are you more comfortable in a structured environment with a lot of rules or a more flexible, adaptive one?

Structured

Flexible

▶▶▶

Working with people

Do you enjoy managing and mentoring people?

Yes

No

Do you desire to define business goals and directions?

Yes

No

Do you feel comfortable making important decisions?

    Yes

    No

Do you feel comfortable in a role where you are responsible for motivating others?

    Yes

    No

▶▶▶

Career goals

Imagine yourself in three months. What would be your ideal role and work environment?

Why NDT?