

# NONDESTRUCTIVE TESTING

The Nondestructive Testing (NDT) program is a cooperative effort between the WSU Tech and National Institute for Aviation Research.

In this program, students will complete Levels I and II ASNT competencies for six NDT methods including liquid penetrant, ultrasonic, eddy current, visual, radiography and magnetic particle inspection. In addition, the students will have hands-on experience in both conventional and composite aerospace assembly methods which will allow them to apply NDT techniques to the aviation industry.



DEGREE AND CERTIFICATE OPTIONS	LENGTH	COST
AAS Degree	2 Years	\$14,566
Technical Certificate	18 Months	\$12,465
COC – Radiography	4 Months	\$3,175
COC – Ultrasonic	4 Months	\$3,191
COC – Eddy Current	4 Months	\$1,686
COC – Magnetic Particle	4 Months	\$1,385
COC – Penetrant	4 Months	\$1,395

## PROGRAM CONTACTS:

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## WHY CHOOSE NDT?

- ☐ State-of-the-art facilities
- ☐ In the Wichita area – typically makes \$57,400/year
- ☐ High demand in industry
- ☐ Hands on training
- ☐ Versatile – Work within multiple industries
- ☐ Job security
- ☐ Monday through Thursday classes
- ☐ Morning and afternoon classes

## PROGRAM ENTRY REQUIREMENTS

- ☐ Must pass the EdReady math assessment  
Passing Score = 56  
\*EdReady assessment can be substituted with ACT scores taken in the last 3 years

## ABOUT WSU TECH

WSU Tech is a different kind of college, changing lives by training people for high-wage, high-demand jobs. We work hand-in-hand with employers to determine their job needs now and into the future so our students graduate with the right skills.

**Careers start here.**

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