**Program Description**
Nondestructive Testing Program is a cooperative effort between the WSU Tech and National Institute for Aviation Research (NIAR). The program is a sequence of courses designed to produce a technician who understands NDT’s role in the aerospace industry, has mastered the American Society for Nondestructive Testing’s coursework for Levels I and II certification and has the depth and breadth of knowledge which comes from general education courses. 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. O-Net: 17-3029.01

**Visit our Campus!**
We will cover everything you will need to know about:

- Information about the Non Destructive Testing program
- Assist with completing our WSU Tech application
- Give information about enrollment and the FAFSA application
- Tour of campus and programs

To schedule an appointment, call 316-677-9680 or schedule with this link: https://WSUTechAdvising.as.me/?calendarID=2729241.

<table>
<thead>
<tr>
<th>Type of Degree/Certificate</th>
<th>Day Only</th>
<th>Length (Please read below)</th>
<th>Schedule**</th>
<th>*Cost Tuition Only</th>
<th>Financial Aid Eligible</th>
</tr>
</thead>
<tbody>
<tr>
<td>AAS – Non Destructive Testing</td>
<td>Day</td>
<td>2 years</td>
<td>M-F 7:30am–12pm OR 12:30pm-5:00pm</td>
<td>$14,348</td>
<td>Yes</td>
</tr>
<tr>
<td>TC - Non Destructive Testing</td>
<td>Day</td>
<td>1 year</td>
<td>M-F 7:30am–12pm OR 12:30pm-5:00pm</td>
<td>$12,458</td>
<td>Yes</td>
</tr>
<tr>
<td>COC – Industrial Radiographer</td>
<td>Day</td>
<td>5 weeks</td>
<td>M-F 7:30am–12pm OR 12:30pm-5:00pm</td>
<td>$3,782</td>
<td>No</td>
</tr>
<tr>
<td>COC - Ultrasonic Technician</td>
<td>Day</td>
<td>5 weeks</td>
<td>M-F 7:30am–12pm OR 12:30pm-5:00pm</td>
<td>$3,498</td>
<td>No</td>
</tr>
</tbody>
</table>

**Class availability are split into two different timeframes: 7:30am—12pm and 12:30pm—5pm daily. Class times represent schedule for NDT technical classes. General education classes are available day, evening, & online. Costs are approximate and subject to change. Cost include tuition and student fees (Books are not included in amount). Class schedules and availability are subject to change. All technical classes are located at 4004 North Webb Road, Wichita KS.

For current info, please visit: https://wsutech.edu/nondestructive-testing/

**Program Start Dates:**
Primary start dates are: August, January. General education classes can be taken March, June, and October.

**Questions for Our Instructor?**
John Saunders: jsaunders@niar.wichita.edu

---

**Rev. 10/29/2019**

This program is accredited by HLC and Kansas Board of Regents. More information at: http://wsutech.edu/get-started/
Frequently Asked Questions

What is NDT and what training can I complete after WSU Tech?

NDT is Nondestructive Testing. This is a way using different methods to inspect or test materials without physically damaging it. There are several methods that are used in industry. Some are Magnetic Particle, Liquid Penetrant, Radiographic, Ultrasonic, and Visual Testing. Our other NDT program, Maintenance and Reliability, covers additional methods of NDT. You can find out more information about NDT at https://www.asnt.org/Home

Information about
Industrial Radiographer COC

This training covers the principles of Radiation Safety. It follows the standards developed by the American Society for Nondestructive Testing (ASNT), Nuclear Regulatory Commission, and the State of Kansas. Radiologic Technicians, Industrial Engineering Technicians, Industrial Machinery Mechanics and Manufacturing Engineers all apply these skills to their occupations.

Information about Ultrasonic Technician COC

Ultrasonic Technician will cover the competencies of Level I and II as developed by the American Society for Nondestructive Testing. It will also train students on skills to utilize Ultrasonic C-Scan and Phased Array inspection materials in the following industries: Manufacturing, Aerospace, Transportation, Energy, and Refinery. Students will learn to interpret test results in industry specific scenarios.

The Average Median Wage for Non-Destructive Testing Specialist in the Wichita Metro Area is $57,400