

Birring NDE Center, Inc. NDT Training School

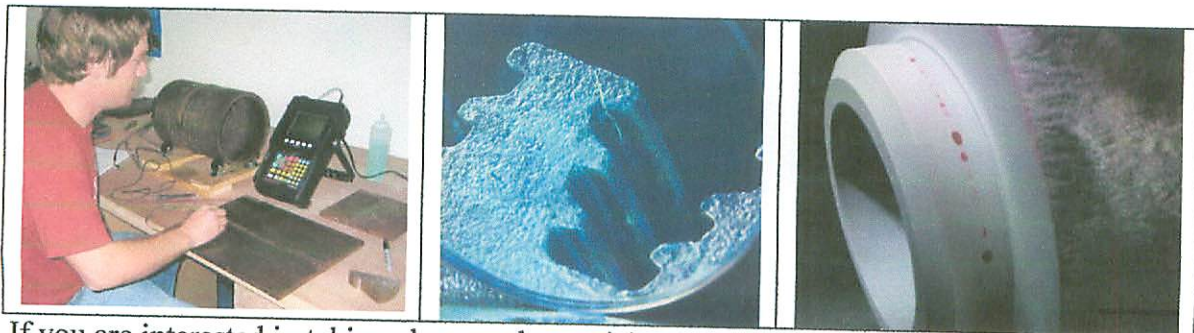


Birring NDE Center believes that education and training lay the foundation of any professional's work quality. This also includes NDT technicians. NDT technicians play a key role in construction and maintenance as their findings are used by engineers to make major repair/replace decisions. If you have an interest in Non-Destructive Testing, then look no further because the Birring NDE Center, Inc. in Houston wants to help you reach those goals. The Birring NDE Center, Inc. is the industry leader in Ultrasonic and Eddy Current Testing. We are a training school which provides hands-on training in all methods to prepare you for this growing field. Apart from traditional schools, it is possible for students to finish all of the training we provide in as little as one month.

<u>Classes Provided</u>	<u>Hours</u>	<u>Fee</u>
Magnetic Particle Testing Level I and II	24 hrs	\$695
Liquid Penetrant Testing Level I and II	16 hrs	\$595
Visual Testing Level I and II	24 hrs	\$695
Ultrasonic Testing Level I	40 hrs	\$1095
Ultrasonic Testing Level II	40 hrs	\$1095
Eddy Current Testing Level I	40 hrs	\$1195
Eddy Current Testing Level II	40 hrs	\$1195
UT II Limited Thickness	24 hrs	\$695
Phased Array of Welds	40 hrs	\$1250
Intro to NDT	40 hrs	\$1095

*Promotional Entry Level Package A: MT, PT, VT, UT (I and II): \$ 3875 in 4 weeks

*Promotional Entry Level Package B: MT, PT, UT (I and II): \$ 3230 in 3 weeks



If you are interested in taking classes, please visit our website at www.nde.com/training/ or contact Stephanie Gonzales at (832) 533-8366, email: training@nde.com

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The following table shows the results of the experiments conducted during the course of the investigation. The results are expressed in terms of the percentage of the total amount of the substance which is absorbed in the small intestine. The results are given in the following table:

Substance	Amount absorbed (%)	Remarks
1.0 g.	100	Control
2.0 g.	100	Control
3.0 g.	100	Control
4.0 g.	100	Control
5.0 g.	100	Control
6.0 g.	100	Control
7.0 g.	100	Control
8.0 g.	100	Control
9.0 g.	100	Control
10.0 g.	100	Control

Table 1. Results of the experiments conducted during the course of the investigation. The results are expressed in terms of the percentage of the total amount of the substance which is absorbed in the small intestine.



Fig. 1. Results of the experiments conducted during the course of the investigation. The results are expressed in terms of the percentage of the total amount of the substance which is absorbed in the small intestine.