

# DDT 215 : Geometric Dimensioning & Tolerancing

It is recommended that students take DDT 124 prior to enrolling in DDT 215 or in the same semester. This course is designed to teach fundamental concepts of size description by geometric methods including appropriate engineering controls. Emphasis is placed on the drawing and application of common geometric dimensioning and tolerancing symbols to engineering drawings as designated by the latest ANSI/ASME Standards. Upon completion, students should be able to use geometric dimensioning and tolerancing symbols in applying size information and manufacturing controls to working drawings. (Offered Fall Semester)

**Credits** 3

**Theory Credit**

1

**Experimental Laboratory Credit**

4

**Prerequisites**

ADM 107 or ADM 108