RTR 130 : Realtime Reporting II / Laboratory

This course completes the study of computer-compatible, machine-stenographic theory principles and introduces computer-compatible Realtime Reporting abbreviations and phrases. Emphasis continues on speed development of 60-80 WPM on familiar material of higher-than-average syllabic density. Also included are machine-stenographic reporting and transcription of literary, jury charge, and testimony material.

Program

Court Reporting

Hours 5

Lab Hours 4

Theory Hours 3

Prerequisites

RTR 110