

ENGR 4325 : Compressible Flow

Study of compressible flows and related phenomena. Topics include control volume solutions in one and two dimensions, normal and oblique shockwaves, isentropic flow, boundary layers and frictional flow, and nonadiabatic flow.

Credits 3

Course ID

008953

Requisites

[ENGR 4325](#) Prerequisite: [ENGR 3348](#)

Semester Offered

Spring semester, odd years