

ARS 279: Adv. Composite Materials Fabrication & Assembly

This is a course in composite materials manufacturing. Topics include manufacturing and repair techniques such as core layups, molds, and repairs. The course also covers hot bonders, oven cures, and autoclave operations and their related uses.

Credits: 3

Prerequisites:

ARS 278

Program: Aerospace Technology

Experimental Laboratory Credit: 2

Theory Credit: 2