AUTO BODY/COLLISION REFINISHING (ABR)

ABR-125 Collision Repair/Refinishing I

6 credits, Fall/Winter/Spring

Covers shop safety, fire prevention, selection and use of paint products, abrasives, fillers, basic application of primers, sealers, and top coats. Prerequisite or Corequisite: AB-112 and AB-113

ABR-127 Collision Repair/Refinishing II

6 credits, Fall/Winter/Spring

Application of solvent and waterborne finishes, including spot repairs, color matching, complete refinishing, and problem solving. Introduction to computerized color information retrieval and mixing.

Prerequisites: ABR-125

ABR-129 Collision Repair/Refinishing III

6 credits, Fall/Winter/Spring

Application of solvent and waterborne basecoats and tri-coats and urethane topcoats, using both foreign and domestic refinish systems. Includes complete refinishing, spot and panel painting, color matching and problem solving.

Prerequisites: ABR-127

ABR-225 Production Shop Techniques

6 credits, Fall/Winter/Spring

Designed for students who wish to gain additional hands-on experience in refinishing, using the most up-to-date methods and materials.

Prerequisites: ABR-129

ABR-227 Restoration Practices

6 credits, Fall/Winter/Spring

Designed for students who wish to broaden their skills base in the upper end refinish market. Projects will be considerably more challenging, with standards and expectations set higher.

Prerequisites: ABR-225