

_____ SOUTH SEATTLE COMMUNITY COLLEGE _____

Technical Education Division

COURSE OUTLINE

Revision: S. Ford May 2008

DEPARTMENT:	Automotive Technology
CURRICULUM:	Auto Body Collision Repair
COURSE TITLE:	Metal Straightening (Evening)
COURSE NUMBER:	ABR 151
TYPE OF COURSE:	Vocational Preparatory
COURSE LENGTH:	4 weeks
CREDIT HOURS:	2
LECTURE HOURS:	5
LAB HOURS:	20
CLASS SIZE:	20
PREREQUISITES:	None

COURSE DESCRIPTION:

This module instructs the student in the basic Fundamentals of metal straightening and proper selection of metal straightening tools. Instruction in safety, environmental awareness, human relations and work ethics are taught as an integral part of this course of study.

STUDENT LEARNING OUTCOMES ADDRESSED:

1. Technology – Use appropriate technological tools to perform the metal repair process.
2. Critical Thinking and Problem Solving – Think critically in evaluation information and solving problems.

ABR 151 Metal Straightening (Evenings)
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GENERAL COURSE OBJECTIVES:

At the end of the course the student will:

1. Identify metal straightening tools.
2. Demonstrate proper use of metal straightening tools.
3. Demonstrate proper maintenance of metal straightening tools.

TOPICAL OUTLINE:

APPROX. HOURS

I.	Identification of metal straightening tools.	5
II.	How to select and proper usage to tools for Various types of small metal damage repair.	20
	Total	25

REVISED BY: Steve Ford
DATE: May 2008