HILLSBOROUGH COMMUNITY COLLEGE
ACCELERATED ARTICULATED CREDIT

AUTOMOTIVE BODY COLLISION & REPAIR

to

AS INDUSTRIAL MANAGEMENT

In a continuing effort to serve the educational goals of students in post-secondary adult vocational programs (PSAV), Hillsborough Community College (HCC) will award accelerated, articulated credit toward an Associate in Science degree in the Industrial Management Technology program as follows:

ASSOCIATE IN SCIENCE
INDUSTRIAL MANAGEMENT TECHNOLOGY

AUTOMOTIVE BODY COLLISION & REPAIR

HILLSBOROUGH COMMUNITY COLLEGE COURSES

PSAV Program Certificate of Completion

21 Hours of Block Credit
Designating Validated Competencies
in a Skilled Trades Program

This accelerated, articulated credit makes it possible for an HCC PSAV student who has completed the Automotive Body Collision and Repair program offered by Hillsborough Community College to receive 21 hours of block college credit toward the Associate in Science degree in Industrial Management Technology. To be eligible for articulated credit, the student must furnish a copy of his/her Certificate of Completion and successfully complete 15 hours of HCC college-level course work relating to the A.S. degree in Industrial Management. Once the articulated credit has been approved, the credits will be noted on the student’s official college transcript.

Hillsborough Community College reserves the right to annually review the content of the curriculum in the Automotive Body Collision and Repair training program. If through this review it is determined that the program competencies are no longer equivalent to college credit courses, the accelerated, articulated credit may be terminated.

This accelerated, articulated credit is effective beginning Fall term 2013 and will conclude in Fall 2016 at which time it will be reviewed by both parties. This agreement may be terminated by either party upon 60 days written notice.
HILLSBOROUGH COMMUNITY COLLEGE

By: ____________________________
Andrew V. Pittman
Chair, Board of Trustees

Attest: __________________________
Kenneth Atwater, Ph.D.
President

Date: ___________ 2013

Craig Johnson
Articulation Officer