MODEL ROUTE

| School: | School of Transportation | | Program Number: | | 8543, 8544, 8545 | | | | | |
|------------------------|---------------------------------------|--------|-----------------------------------|--------------|----------------------|-----------------------------|---|--|---------------|-------------|
| Program Title: | Auto Body and Collision Damage Repair | | Credential: | | √ Certificale | | ☐ Graduate Certificate | | ☐ Degree | |
| | | | | | □ Diploma | | Advanced Diplom | | | |
| Program Delivery Mode: | □Со-Ор | □ Onli | | | 2 Semesters | | √3 - (8 Week Blocks) | | | |
| | | | Duration : ybrī | | ☐4 Semesters | | ☐ 6 Semesters | | | |
| Campus: | Ashtonbee | | | | | | | | | |
| Intake: | FALL 2021/WINTER 2022/ SUMMER 2022 | | | | | | | | | |
| Course Code | Course Title | | Co/Pre Requisite (Course Code) | Lab Hours | Lecture Hours | Field Placement Hours | Course Delivery ODL=Online BLD=Blended HYB = Hybrid | Total Course Hrs (Lab + Lecture + Field) | Weeks (14) | Total Hours |
| Level 1 (8543) | | | FALL 2021/V | VINTER | 2022/SUN | 1MER 2022 | | | | |
| APBD 101 | Applied Work Practices | | | 2 | 3 | | | 5 | 8 | 40 |
| APBD 102 | Body, Frame and Structure | | | 6 | 5 | | | 11 | 8 | 88 |
| APBD 103 | Refinishing | | | 2 | 3 | | | 5 | 8 | 40 |
| APBD 104 | Applied Mechanical | | | 2 | 3 | | | 5 | 8 | 40 |
| APBD 105 | Welding | | | 2 | 2 | | | 4 | 8 | 32 |
| | | | | | | | | - | Γotal | 240 |
| Level 2 (8544) | | | FALL 2021/V | VINTER | 2022/SUN | MER 2022 | | | | |
| APBD 202 | Body and Structure | | | 2 | 4 | | | 6 | 8 | 48 |
| APBD 203 | Refinishing | | | 3 | 2 | | | 5 | 8 | 40 |
| APBD 204 | Applied Mechanical | | | 2 | 3 | | | 5 | 8 | 40 |
| APBD 205 | Welding | | | 2 | 1 | | | 3 | 8 | 24 |
| APBD 206 | Plastic Repair | | | 2 | 2 | | | 4 | 8 | 32 |
| APBD 207 | Non-Structural Repairs | | | 3 | 4 | | | 7 | 8 | 56 |
| | | | | | | | | • | Γotal | 240 |
| Level 3 (8545) | | | | WINTE | R 2022 | | | | | |
| APBD 301 | Damage Analysis and Estimatin | g | | 2 | 2 | | | 4 | 8 | 32 |
| APBD 302 | Body, Frame and Structure | | | 4.5 | 3.5 | | | 8 | 8 | 64 |
| APBD 303 | Refinishing | | | 2.5 | 2 | | | 4.5 | 8 | 36 |
| APBD 304 | Applied Mechanical | | | 1 | 2 | | | 3 | 8 | 24 |
| APBD 306 | Structural Panel Replacement | | | 4.5 | 3 | | | 7.5 | 8 | 60 |
| APBD 307 | Alignment | | | 1 | 2 | | | 3 | 8 | 24 |
| | | | | | | | | | [otal | 240 |

C = Co-Requisite; P = Pre-Requisite

Notes:

Mi

The Auto body and Collision Damage Repairer aprenticeship programs (levels) have varying start dates (intakes) in an academic year.

The various delivery formats are:

* Block Release 5 days per week for an 8 weeks block (Intake start: Fall/Winter/Spring-Summer)

* Day Release 1 day per week for 36 weeks (Intake start: Fall only)
Please contact the school for more information on the programs.

A certificate will be issued on successful completion of level 3.

Signature:

School Dean/Chair

Must free to

March 4, 2021 Revised Date **Total Program Hours:**

720



