

### Temporary Delivery Due to the COVID19 Pandemic

| T826- Mechanical Engineering Technology- Auto Product Design |     |             |   |               |           |        |        |          |
|--|-----|-------------|---|---------------|-----------|--------|--------|----------|
|  |     |             |   |               | Delivery  |        |        |          |
|  | AAL | Course Code | Course Title                                      | Course Weight | In-person | Hybrid | Online | Clinical |
|  | 2   | MET227      | Applied Engineering I                             | 4             |           | X      |        |          |
|  | 2   | MET202      | PC CAD II - Gd & T                                | 3             |           |        | X      |          |
|  | 2   | MET243      | Analysis Of Electrical Circuits                   | 3             |           | X      |        |          |
|  | 2   | MET248      | Manufacturing Processes & Workshop                | 5             |           | X      |        |          |
|  | 2   | MTH158      | Geometry  | 2             |           |        | X      |          |
|  | 2   | MTH203      | Differential Calculus                             | 3             |           |        | X      |          |
|  | 2   | MET201      | Computer Applications For Engineering             | 3             |           |        | X      |          |
|  | 4   | MET430      | Computer Aided Design (Catia Design Ii)           | 4             |           |        | X      |          |
|  | 4   | MET438      | Fluid Mechanics                                   | 3             |           |        | X      |          |
|  | 4   | MET439      | Strength Of Materials                             | 4             |           |        | X      |          |
|  | 4   | MET443      | Suspension & Steering Design                      | 3             |           | X      |        |          |
|  | 4   | MET448      | Manufacturing Processes II                        | 2             |           |        | X      |          |
|  | 4   | ELEC1030    | Choose 1 Elective Course                          | 3             |           |        | X      |          |
|  | 4   | COM204      | Technical Workplace Writing & Presentation Skills | 2             |           |        |        |          |
|  | 6   | MET623      | Mechanics Of Materials & Machines                 | 3             |           |        | X      |          |
|  | 6   | MET629      | Machine Design                                    | 3             |           | X      |        |          |
|  | 6   | MET637      | Driveline & Transmission Design II                | 3             |           | X      |        |          |
|  | 6   | MET658      | Finite Element Analysis                           | 2             |           | X      |        |          |
|  | 6   | MET648      | Engine Design II                                  | 3             |           | X      |        |          |
|  | 6   | ELEC1030    | Choose 1 Elective Course                          | 3             |           |        | X      |          |
|  |     | MET 541     | Heat Transfer                                     |               |           |        | X      |          |
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\* Hybrid is a combination of online and face to face delivery