

## Interim Transcript

### Student Information

Name: Alexandros Christofidis  
Date of Birth: 05-JAN-2000  
Student ID: F010709

### Programme Information

Programme: Mechanical Engineering (WSUB03)  
Level: Undergraduate Bachelors  
Method of Study: Full Time  
Start Date: 28-SEP-2020

### Part A Total Credits: 120 Part Mark: 75.8% Outcome: Pass at 1st attempt (26-JUL-2021)

|          |  | Wgt | Sem | Att | Cred | Cw | Ex | Tot | Cap | Date*  |
|----------|--|-----|-----|-----|------|----|----|-----|-----|--------|
| 20WSA901 | Electronic Systems for Mechanical Engineers    | 10  | 1   | 1   | Y    | 72 | 83 | 81  | -   | JUL-21 |
| 20WSA100 | Mechanics of Materials                         | 10  | 2   | 1   | Y    | 73 | 76 | 75  | -   | JUL-21 |
| 20MAA310 | Mathematics for Mechanical Engineering         | 20  | B   | 1   | Y    | 86 | 84 | 84  | -   | JUL-21 |
| 20WSA101 | Statics and Dynamics                           | 20  | B   | 1   | Y    | 81 | 73 | 75  | -   | JUL-21 |
| 20WSA508 | Engineering Principles and Professional Skills | 20  | B   | 1   | Y    | 73 | -  | 73  | -   | JUL-21 |
| 20WSA604 | Materials and Manufacturing Processes          | 20  | B   | 1   | Y    | 73 | 69 | 70  | -   | JUL-21 |
| 20WSA800 | Thermodynamics and Fluid Mechanics             | 20  | B   | 1   | Y    | 93 | 71 | 75  | -   | JUL-21 |

### Part B Total Credits: 120 Part Mark: 74.8% Outcome: Pass at 1st attempt (15-JUL-2022)

|          |   | Wgt | Sem | Att | Cred | Cw | Ex | Tot | Cap | Date*  |
|----------|---|-----|-----|-----|------|----|----|-----|-----|--------|
| 21MAB110 | Mathematics for Mechanical Engineering 3                  | 10  | 1   | 1   | Y    | 97 | 71 | 74  | -   | JUL-22 |
| 21WSB100 | Mechanics of Materials 2                                  | 10  | 1   | 1   | Y    | 70 | 78 | 76  | -   | JUL-22 |
| 21WSB101 | Engineering Dynamics 2                                    | 10  | 1   | 1   | Y    | 80 | 77 | 78  | -   | JUL-22 |
| 21WSB104 | Control Engineering                                       | 10  | 1   | 1   | Y    | 80 | 85 | 84  | -   | JUL-22 |
| 21WSB800 | Thermodynamics 2  | 10  | 1   | 1   | Y    | 70 | 67 | 68  | -   | JUL-22 |
| 21WSB045 | Electrical Power and Machines                             | 10  | 2   | 1   | Y    | 90 | 75 | 78  | -   | JUL-22 |
| 21WSB403 | Design of Machine Elements                                | 10  | 2   | 1   | Y    | 52 | 75 | 70  | -   | JUL-22 |
| 21WSB404 | Computer Aided Design Manufacture and Test (CADMAT)       | 10  | 2   | 1   | Y    | 72 | -  | 72  | -   | JUL-22 |
| 21WSB801 | Heat Transfer   | 10  | 2   | 1   | Y    | 77 | 74 | 75  | -   | JUL-22 |
| 21WSB802 | Fluid Mechanics 2   | 10  | 2   | 1   | Y    | 70 | 69 | 69  | -   | JUL-22 |
| 21WSB300 | Engineering Computation                                   | 10  | B   | 1   | Y    | 87 | -  | 87  | -   | JUL-22 |
| 21WSB500 | Application of Engineering Design: Industry Based Project | 10  | B   | 1   | Y    | 66 | -  | 66  | -   | JUL-22 |

### Part I Total Credits: Part Mark: 0.0% Outcome: Allowed to proceed (21-JUN-2023)

|          |   | Wgt | Sem | Att | Cred | Cw | Ex | Tot | Cap | Date* |
|----------|---|-----|-----|-----|------|----|----|-----|-----|-------|
| 22WSI010 | DIS Industrial Placement (non credit bearing) | 120 | B   | 1   | N    | -  | -  | -   | -   | -     |

### Part C Total Credits: Part Mark: 0.0% Outcome: ()

|          |  | Wgt | Sem | Att | Cred | Cw | Ex | Tot | Cap | Date* |
|----------|--|-----|-----|-----|------|----|----|-----|-----|-------|
| 23WSC104 | Robotics and Control                             | 10  | 1   | 1   | N    | -  | -  | -   | -   | -     |
| 23WSC200 | Engineering Management: Finance, Law and Quality | 10  | 1   | 1   | N    | -  | -  | -   | -   | -     |
| 23WSC504 | Applied Engineering Design & Analysis            | 10  | 1   | 1   | N    | -  | -  | -   | -   | -     |
| 23WSC801 | Advanced Heat Transfer                           | 10  | 1   | 1   | N    | -  | -  | -   | -   | -     |
| 23WSC802 | Computational Fluid Dynamics I                   | 10  | 2   | 1   | N    | -  | -  | -   | -   | -     |
| 23WSC803 | Ballistics and Rocket Propulsion                 | 10  | 2   | 1   | N    | -  | -  | -   | -   | -     |
| 23WSC805 | Energy Vectors for Transport                     | 10  | 2   | 1   | N    | -  | -  | -   | -   | -     |
| 23WSC911 | Industrial Machine Vision                        | 10  | 2   | 1   | N    | -  | -  | -   | -   | -     |
| 23WSC500 | Individual Project                               | 40  | B   | 1   | N    | -  | -  | -   | -   | -     |