

95921F - PTE Higher Diploma in Mechanical Engineering  
AY16-17 SEM2

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| NO | Student Name | Student No | Module 1   | Module 2   | Module 3  | Module 4   |
|----|--------------|------------|--|--|---|--|
| 1  | AU           | 150xxx688  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       | Measurements Tech and Reliability<br>MET3417_L<br>(TUE)    | Design Project<br>MET3942_L<br>(WED)                    | Quality Assurance<br>MET3436_L<br>(THU)                    |
| 2  | CHAK         | 150xxx436  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       | Quality Assurance<br>MET3436_L<br>(THU)                    |   |  |
| 3  | CHAN         | 130xxx290  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)                |  |   |  |
| 4  | CHAN         | 140xxx702  | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       | Measurements Tech and Reliability<br>MET3417_M<br>(THU) | Design Project<br>MET3942_L<br>(WED)                       |
| 5  | CHAN         | 150xxx204  |  |  |   |  |
| 6  | CHAN         | 130xxx562  | Quality Assurance<br>MET3436_M<br>(MON)                    | Engineering Design<br>MET3435_M<br>(FRI)                   | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)             |  |
| 7  | CHAN         | 111xxx757  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)                |  |   |  |
| 8  | CHAN         | 130xxx424  | Mechanical Technology<br>MET3412_L<br>(TUE)                | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) | Measurements Tech and Reliability<br>MET3417_M<br>(THU) | Design Project<br>MET3942_L<br>(WED)                       |
| 9  | CHAN         | 150xxx924  | Mechanical Technology<br>MET3412_L<br>(TUE)                | Electromechanical Integration<br>MET3411_L<br>(WED)        | Supervisory Skills<br>MET3415_L<br>(THU)                | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 10 | CHAN         | 130xxx584  | Engineering Design<br>MET3435_L<br>(TUE)                   | Project Management<br>MET3429_L<br>(THU)                   | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri)             |  |
| 11 | CHAN         | 111xxx687  |  |  |   |  |
| 12 | CHAN         | 130xxx654  | Quality Assurance<br>MET3436_M<br>(MON)                    | Engineering Design<br>MET3435_M<br>(FRI)                   | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)             |  |
| 13 | CHAN         | 140xxx063  | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       | Measurements Tech and Reliability<br>MET3417_M<br>(THU) | Design Project<br>MET3942_L<br>(WED)                       |
| 14 | CHAN         | 111xxx009  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)                |  |   |  |
| 15 | CHAN         | 130xxx521  | Engineering Design<br>MET3435_M<br>(FRI)                   | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)                |   |  |
| 16 | CHAN         | 150xxx336  |  |  |   |  |

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| 17 | CHAN         | 111xxx103  | Electromechanical Integration<br>MET3411_L<br>(WED)       | Measurements Tech and Reliability<br>MET3417_M<br>(THU) | Quality Assurance<br>MET3436_M<br>(MON)                    | Engineering Design<br>MET3435_M<br>(FRI)                   |
| 18 | CHAN         | 150xxx685  | Mechanical Technology<br>MET3412_L<br>(TUE)               | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 19 | CHAN         | 158xxx346  | Mechanical Technology<br>MET3412_L<br>(TUE)               | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 20 | CHAN         | 130xxx900  | Project Management<br>MET3429_L<br>(THU)                  | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri)             |  |  |
| 21 | CHAN         | 140xxx970  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)      | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)                       | Quality Assurance<br>MET3436_L<br>(THU)                    |
| 22 | CHAO         | 111xxx900  | Measurements Tech and Reliability<br>MET3417_L<br>(TUE)   | Quality Assurance<br>MET3436_M<br>(MON)                 | Engineering Design<br>MET3435_M<br>(FRI)                   | Project Management<br>MET3429_L<br>(THU)                   |
| 23 | CHENG        | 130xxx783  |   |   |  |  |
| 24 | CHENG        | 150xxx849  | Mechanical Technology<br>MET3412_L<br>(TUE)               | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 25 | CHENG        | 150xxx949  | Mechanical Technology<br>MET3412_L<br>(TUE)               | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 26 | CHER         | 150xxx562  | Mechanical Technology<br>MET3412_L<br>(TUE)               | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 27 | CHEUK        | 140xxx629  | Measurements Tech and Reliability<br>MET3417_L<br>(TUE)   | Quality Assurance<br>MET3436_M<br>(MON)                 | Engineering Design<br>MET3435_M<br>(FRI)                   | Project Management<br>MET3429_L<br>(THU)                   |
| 28 | CHEUNG       | 150xxx156  | English and comm for engineering IB<br>LAN1912_L<br>(WED) | Mechanical Technology<br>MET3412_M<br>(FRI)             | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) | Measurements Tech and Reliability<br>MET3417_M<br>(THU)    |
| 29 | CHEUNG       | 150xxx166  | Mechanical Technology<br>MET3412_L<br>(TUE)               | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 30 | CHEUNG       | 150xxx994  | English and comm for engineering IB<br>LAN1912_L<br>(WED) | Mechanical Technology<br>MET3412_M<br>(FRI)             | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) | Measurements Tech and Reliability<br>MET3417_M<br>(THU)    |
| 31 | CHEUNG       | 130xxx549  | Electromechanical Integration<br>MET3411_L<br>(WED)       | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)    | Quality Assurance<br>MET3436_L<br>(THU)                    | Engineering Design<br>MET3435_L<br>(TUE)                   |
| 32 | CHEUNG       | 140xxx201  | Mechanical Technology<br>MET3412_M<br>(FRI)               | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)    | Measurements Tech and Reliability<br>MET3417_M<br>(THU)    | Design Project<br>MET3942_L<br>(WED)                       |

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|----|--------------|------------|--|---|---|--|
| 33 | CHIK         | 140xxx888  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       | Quality Assurance<br>MET3436_L<br>(THU)                 | Engineering Design<br>MET3435_M<br>(FRI)    |  |
| 34 | CHING        | 130xxx630  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)                |   |   |  |
| 35 | CHIU         | 130xxx907  | Engineering Design<br>MET3435_M<br>(FRI)                   | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)             |   |  |
| 36 | CHOI         | 130xxx334  | Engineering Design<br>MET3435_L<br>(TUE)                   | Project Management<br>MET3429_L<br>(THU)                | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri) |  |
| 37 | CHONG        | 130xxx900  | Measurements Tech and Reliability<br>MET3417_M<br>(THU)    | Quality Assurance<br>MET3436_M<br>(MON)                 | Engineering Design<br>MET3435_M<br>(FRI)    |  |
| 38 | CHOR         | 130xxx866  | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)        | Quality Assurance<br>MET3436_L<br>(THU)                    |
| 39 | CHOW         | 130xxx039  | Engineering Design<br>MET3435_L<br>(TUE)                   | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)             |   |  |
| 40 | CHU          | 130xxx092  | Quality Assurance<br>MET3436_M<br>(MON)                    | Engineering Design<br>MET3435_L<br>(TUE)                | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri) |  |
| 41 | CHUNG        | 150xxx046  | Mechanical Technology<br>MET3412_L<br>(TUE)                | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)    | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 42 | FAN          | 130xxx144  | Engineering Design<br>MET3435_L<br>(TUE)                   | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)             |   |  |
| 43 | FONG         | 120xxx047  | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)                |   |   |  |
| 44 | FUNG         | 111xxx391  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)                |   |   |  |
| 45 | FUNG         | 140xxx962  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)        | Quality Assurance<br>MET3436_L<br>(THU)                    |
| 46 | FUNG         | 150xxx769  |  |   |   |  |
| 47 | FUNG         | 140xxx577  |  |   |   |  |
| 48 | FUNG         | 150xxx022  | Mechanical Technology<br>MET3412_L<br>(TUE)                | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)    | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 49 | HO           | 130xxx538  | Engineering Design<br>MET3435_L<br>(TUE)                   | Project Management<br>MET3429_L<br>(THU)                | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri) |  |

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| 50 | HON          | 150xxx706  | Mechanical Technology<br>MET3412_L<br>(TUE)             | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)    | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 51 | HUI          | 150xxx455  |   |   |   |  |
| 52 | HUI          | 130xxx816  | Engineering Design<br>MET3435_L<br>(TUE)                | Project Management<br>MET3429_L<br>(THU)                | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri) |  |
| 53 | HUNG         | 130xxx684  | Engineering Design<br>MET3435_L<br>(TUE)                | Project Management<br>MET3429_L<br>(THU)                | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri) |  |
| 54 | IP           | 150xxx140  |   |   |   |  |
| 55 | KO           | 130xxx271  | Engineering Design<br>MET3435_L<br>(TUE)                | Project Management<br>MET3429_L<br>(THU)                | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri) |  |
| 56 | KOK          | 130xxx819  | Engineering Design<br>MET3435_L<br>(TUE)                | Project Management<br>MET3429_L<br>(THU)                | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri) |  |
| 57 | KWOK         | 150xxx965  |   |   |   |  |
| 58 | KWOK         | 130xxx112  | Measurements Tech and Reliability<br>MET3417_M<br>(THU) | Quality Assurance<br>MET3436_M<br>(MON)                 | Engineering Design<br>MET3435_M<br>(FRI)    |  |
| 59 | KWONG        | 140xxx262  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)    | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)        | Quality Assurance<br>MET3436_L<br>(THU)                    |
| 60 | LAI          | 111xxx439  |   |   |   |  |
| 61 | LAI          | 103xxx650  | Quality Assurance<br>MET3436_M<br>(MON)                 | Engineering Design<br>MET3435_M<br>(FRI)                | Project Management<br>MET3429_L<br>(THU)    |  |
| 62 | LAI          | 130xxx584  | Engineering Design<br>MET3435_L<br>(TUE)                | Project Management<br>MET3429_L<br>(THU)                | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri) |  |
| 63 | LAI          | 158xxx334  | Mechanical Technology<br>MET3412_L<br>(TUE)             | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)    | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 64 | LAM          | 150xxx412  | Mechanical Technology<br>MET3412_L<br>(TUE)             | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)    | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 65 | LAM          | 120xxx900  |   |   |   |  |
| 66 | LAM          | 111xxx872  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)             |   |   |  |
| 67 | LAM          | 111xxx046  | Quality Assurance<br>MET3436_M<br>(MON)                 | Engineering Design<br>MET3435_M<br>(FRI)                | Project Management<br>MET3429_L<br>(THU)    |  |
| 68 | LAU          | 150xxx557  | Mechanical Technology<br>MET3412_L<br>(TUE)             | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)    | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |

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| 69 | LAU          | 140xxx633  | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) | Mechanical Equipment & Systems<br>MET3433_L<br>(MON) | Measurements Tech and Reliability<br>MET3417_M<br>(THU)    | Design Project<br>MET3942_L<br>(WED)                       |
| 70 | LAW          | 130xxx575  | Engineering Design<br>MET3435_L<br>(TUE)                   | Project Management<br>MET3429_L<br>(THU)             | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri)                |  |
| 71 | LEE          | 150xxx075  |  |  |  |  |
| 72 | LEE          | 150xxx327  | Mechanical Technology<br>MET3412_L<br>(TUE)                | Electromechanical Integration<br>MET3411_L<br>(WED)  | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 73 | LEE          | 130xxx407  |  |  |  |  |
| 74 | LEE          | 120xxx998  |  |  |  |  |
| 75 | LEUNG        | 130xxx303  | Quality Assurance<br>MET3436_M<br>(MON)                    | Engineering Design<br>MET3435_L<br>(TUE)             | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)                |  |
| 76 | LEUNG        | 150xxx244  | Mechanical Technology<br>MET3412_L<br>(TUE)                | Electromechanical Integration<br>MET3411_L<br>(WED)  | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 77 | LI           | 150xxx062  | Mechanical Technology<br>MET3412_L<br>(TUE)                | Electromechanical Integration<br>MET3411_L<br>(WED)  | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 78 | LI           | 130xxx156  | Quality Assurance<br>MET3436_M<br>(MON)                    | Engineering Design<br>MET3435_L<br>(TUE)             | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)                |  |
| 79 | LI           | 140xxx086  | English and comm for engineering IB<br>LAN1912_L<br>(WED)  | Mechanical Technology<br>MET3412_M<br>(FRI)          | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) | Measurements Tech and Reliability<br>MET3417_M<br>(THU)    |
| 80 | LI           | 130xxx757  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)                |  |  |  |
| 81 | LI           | 150xxx559  | Mechanical Technology<br>MET3412_L<br>(TUE)                | Electromechanical Integration<br>MET3411_L<br>(WED)  | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) |
| 82 | LI           | 130xxx014  | Engineering Design<br>MET3435_L<br>(TUE)                   | Project Management<br>MET3429_L<br>(THU)             | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri)                |  |
| 83 | LIP          | 111xxx545  | Engineering Design<br>MET3435_L<br>(TUE)                   | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)          |  |  |
| 84 | LIU          | 150xxx997  | Mechanical Technology<br>MET3412_L<br>(TUE)                | Electromechanical Integration<br>MET3411_L<br>(WED)  | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 85 | LO           | 120xxx516  | Electromechanical Integration<br>MET3411_M<br>(THU)        |  |  |  |
| 86 | LO           | 150xxx059  | Mechanical Technology<br>MET3412_L<br>(TUE)                | Electromechanical Integration<br>MET3411_L<br>(WED)  | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |

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| 87  | LO           | 140xxx790  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON) | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)                       | Quality Assurance<br>MET3436_L<br>(THU)                    |
| 88  | LO           | 150xxx316  | Mechanical Technology<br>MET3412_L<br>(TUE)          | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 89  | LO           | 130xxx781  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)          |   |  |  |
| 90  | LO           | 130xxx922  | Electromechanical Integration<br>MET3411_M<br>(THU)  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)    | Measurements Tech and Reliability<br>MET3417_L<br>(TUE)    | Design Project<br>MET3942_L<br>(WED)                       |
| 91  | LOK          | 150xxx438  |  |   |  |  |
| 92  | LOR          | 130xxx687  | Mechanical Technology<br>MET3412_L<br>(TUE)          | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 93  | LUI          | 130xxx109  | Engineering Design<br>MET3435_L<br>(TUE)             | Project Management<br>MET3429_L<br>(THU)                | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri)                |  |
| 94  | LUI          | 130xxx152  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)          |   |  |  |
| 95  | LUI          | 111xxx592  | Mechanical Technology<br>MET3412_M<br>(FRI)          | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)    | Measurements Tech and Reliability<br>MET3417_M<br>(THU)    | Design Project<br>MET3942_L<br>(WED)                       |
| 96  | LUK          | 103xxx218  | Mechanical Technology<br>MET3412_M<br>(FRI)          | Electromechanical Integration<br>MET3411_L<br>(WED)     | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) | Measurements Tech and Reliability<br>MET3417_M<br>(THU)    |
| 97  | MA           | 130xxx836  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON) | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Quality Assurance<br>MET3436_L<br>(THU)                    | Engineering Design<br>MET3435_M<br>(FRI)                   |
| 98  | MAK          | 150xxx811  | Engineering Design<br>MET3435_M<br>(FRI)             |   |  |  |
| 99  | MAK          | 151xxx119  | Mechanical Technology<br>MET3412_M<br>(FRI)          | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 100 | MAK          | 150xxx505  | Mechanical Technology<br>MET3412_M<br>(FRI)          | Electromechanical Integration<br>MET3411_L<br>(WED)     | Supervisory Skills<br>MET3415_L<br>(THU)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 101 | MAN          | 150xxx933  |  |   |  |  |
| 102 | MAN          | 130xxx361  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)          |   |  |  |
| 103 | MOK          | 130xxx099  | Electromechanical Integration<br>MET3411_M<br>(THU)  | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)                       | Quality Assurance<br>MET3436_M<br>(MON)                    |

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| 104 | NG           | 150xxx194  | Mechanical Technology<br>MET3412_M<br>(FRI)          | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 105 | NG           | 130xxx771  | Engineering Design<br>MET3435_L<br>(TUE)             | Project Management<br>MET3429_L<br>(THU)                | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri)             |  |
| 106 | NG           | 111xxx853  |  |   |   |  |
| 107 | NG           | 158xxx291  | Mechanical Technology<br>MET3412_M<br>(FRI)          | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 108 | NG           | 130xxx563  |  |   |   |  |
| 109 | NG           | 150xxx923  | Mechanical Technology<br>MET3412_M<br>(FRI)          | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 110 | PO           | 130xxx389  | Quality Assurance<br>MET3436_M<br>(MON)              | Engineering Design<br>MET3435_L<br>(TUE)                | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)             |  |
| 111 | POON         | 130xxx888  | Engineering Design<br>MET3435_L<br>(TUE)             | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)             |   |  |
| 112 | POON         | 150xxx695  | Mechanical Technology<br>MET3412_M<br>(FRI)          | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 113 | PUN          | 148xxx231  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON) | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)                    |  |
| 114 | SHEK         | 150xxx776  |  |   |   |  |
| 115 | SHUM         | 130xxx534  |  |   |   |  |
| 116 | SIU          | 150xxx787  | Mechanical Technology<br>MET3412_M<br>(FRI)          | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 117 | SIU          | 130xxx261  | Engineering Design<br>MET3435_L<br>(TUE)             | Project Management<br>MET3429_L<br>(THU)                | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri)             |  |
| 118 | SO           | 150xxx079  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON) | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)                    | Quality Assurance<br>MET3436_L<br>(THU)                    |
| 119 | SO           | 150xxx969  | Mechanical Technology<br>MET3412_M<br>(FRI)          | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 120 | TANG         | 130xxx080  | Mechanical Technology<br>MET3412_M<br>(FRI)          | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)    | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Quality Assurance<br>MET3436_L<br>(THU)                    |
| 121 | TANG         | 140xxx969  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON) | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)                    | Quality Assurance<br>MET3436_L<br>(THU)                    |

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| NO  | Student Name | Student No | Module 1   | Module 2  | Module 3   | Module 4   |
|-----|--------------|------------|--|---|--|--|
| 122 | TANG         | 111xxx476  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)                |   |  |  |
| 123 | TANG         | 111xxx731  |  |   |  |  |
| 124 | TING         | 140xxx488  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)                       | Quality Assurance<br>MET3436_L<br>(THU)                    |
| 125 | TO           | 150xxx375  | English and comm for engineering IB<br>LAN1912_L<br>(WED)  | Mechanical Technology<br>MET3412_M<br>(FRI)             | Electromechanical Integration<br>MET3411_M<br>(THU)        | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 126 | TO           | 151xxx107  | Mechanical Technology<br>MET3412_M<br>(FRI)                | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 127 | TONG         | 130xxx567  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Quality Assurance<br>MET3436_L<br>(THU)                    | Engineering Design<br>MET3435_M<br>(FRI)                   |
| 128 | TONG         | 130xxx298  | Design Project<br>MET3942_L<br>(WED)                       | Quality Assurance<br>MET3436_M<br>(MON)                 | Engineering Design<br>MET3435_M<br>(FRI)                   | Project Management<br>MET3429_L<br>(THU)                   |
| 129 | TONG         | 140xxx136  |  |   |  |  |
| 130 | TONG         | 151xxx839  | Mechanical Technology<br>MET3412_M<br>(FRI)                | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 131 | TSANG        | 150xxx889  | Mechanical Technology<br>MET3412_M<br>(FRI)                | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 132 | TSANG        | 130xxx872  | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) | Design Project<br>MET3942_L<br>(WED)                    | Quality Assurance<br>MET3436_L<br>(THU)                    | Engineering Design<br>MET3435_M<br>(FRI)                   |
| 133 | TSE          | 150xxx029  | Mechanical Technology<br>MET3412_M<br>(FRI)                | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 134 | TSE          | 130xxx776  | Mechanical Technology<br>MET3412_L<br>(TUE)                | Electromechanical Integration<br>MET3411_L<br>(WED)     | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) | Measurements Tech and Reliability<br>MET3417_M<br>(THU)    |
| 135 | TSE          | 140xxx159  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)                       | Quality Assurance<br>MET3436_L<br>(THU)                    |
| 136 | TSUI         | 103xxx704  | Quality Assurance<br>MET3436_M<br>(MON)                    | Engineering Design<br>MET3435_M<br>(FRI)                | Project Management<br>MET3429_L<br>(THU)                   |  |
| 137 | WAN          | 130xxx091  |  |   |  |  |
| 138 | WANG         | 103xxx140  |  |   |  |  |
| 139 | WONG         | 111xxx583  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)                |   |  |  |
| 140 | WONG         | 130xxx056  |  |   |  |  |



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| 141 | WONG         | 111xxx293  | Quality Assurance<br>MET3436_M<br>(MON)                 | Engineering Design<br>MET3435_L<br>(TUE)                | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)                |  |
| 142 | WONG         | 130xxx859  | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)             |   |  |  |
| 143 | WONG         | 130xxx846  |   |   |  |  |
| 144 | WONG         | 130xxx585  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)    | Design Project<br>MET3942_L<br>(WED)                    |  |  |
| 145 | WONG         | 150xxx569  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)    | Measurements Tech and Reliability<br>MET3417_M<br>(THU) | Design Project<br>MET3942_L<br>(WED)                       | Engineering Design<br>MET3435_M<br>(FRI)                   |
| 146 | WONG         | 130xxx883  | Mechanical Technology<br>MET3412_M<br>(FRI)             | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)    | Measurements Tech and Reliability<br>MET3417_M<br>(THU)    | Design Project<br>MET3942_L<br>(WED)                       |
| 147 | WONG         | 130xxx832  | Quality Assurance<br>MET3436_M<br>(MON)                 | Engineering Design<br>MET3435_M<br>(FRI)                | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)                |  |
| 148 | WONG         | 150xxx531  | Mechanical Technology<br>MET3412_M<br>(FRI)             | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 149 | WONG         | 111xxx158  | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       |
| 150 | WONG         | 130xxx680  | Quality Assurance<br>MET3436_M<br>(MON)                 | Engineering Design<br>MET3435_L<br>(TUE)                | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)                |  |
| 151 | WONG         | 130xxx623  | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)             |   |  |  |
| 152 | WONG         | 150xxx758  | Mechanical Technology<br>MET3412_M<br>(FRI)             | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 153 | WONG         | 140xxx527  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)    | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)                       | Quality Assurance<br>MET3436_L<br>(THU)                    |
| 154 | WONG         | 130xxx642  | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Quality Assurance<br>MET3436_M<br>(MON)                 | Engineering Design<br>MET3435_M<br>(FRI)                   | Project Management<br>MET3429_L<br>(THU)                   |
| 155 | WONG         | 150xxx430  | Mechanical Technology<br>MET3412_M<br>(FRI)             | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                   | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 156 | WONG         | 103xxx163  | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)             |   |  |  |

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|-----|--------------|------------|--|---|---|--|
| 157 | WONG         | 158xxx358  | Mechanical Technology<br>MET3412_M<br>(FRI)                | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 158 | WONG         | 130xxx156  | Engineering Design<br>MET3435_L<br>(TUE)                   | Major Project<br>ENG3699_N<br>(Wed/Thu/Fri)             |   |  |
| 159 | WU           | 140xxx624  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)                    | Quality Assurance<br>MET3436_L<br>(THU)                    |
| 160 | YAU          | 111xxx249  |  |   |   |  |
| 161 | YEUNG        | 111xxx689  | Major Project<br>ENG3699_M<br>(Tue/Wed/Thu)                |   |   |  |
| 162 | YEUNG        | 150xxx874  | Mechanical Technology<br>MET3412_M<br>(FRI)                | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 163 | YEUNG        | 140xxx824  | English and Comm for Engineering IIB<br>LAN3911_M<br>(FRI) | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)    | Measurements Tech and Reliability<br>MET3417_M<br>(THU) | Design Project<br>MET3942_L<br>(WED)                       |
| 164 | YEUNG        | 111xxx312  |  |   |   |  |
| 165 | YEUNG        | 150xxx830  | Mechanical Technology<br>MET3412_M<br>(FRI)                | Electromechanical Integration<br>MET3411_M<br>(THU)     | Supervisory Skills<br>MET3415_M<br>(WED)                | English and Comm for Engineering IIB<br>LAN3911_L<br>(MON) |
| 166 | YIK          | 130xxx088  |  |   |   |  |
| 167 | YIP          | 130xxx516  | Engineering Design<br>MET3435_L<br>(TUE)                   | Project Management<br>MET3429_L<br>(THU)                | Major Project<br>ENG3699_L<br>(Mon/Wed/Fri)             |  |
| 168 | YIP          | 101xxx698  |  |   |   |  |
| 169 | YU           | 130xxx402  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)                    |  |
| 170 | YUEN         | 140xxx495  | Mechanical Equipment & Systems<br>MET3433_L<br>(MON)       | Measurements Tech and Reliability<br>MET3417_L<br>(TUE) | Design Project<br>MET3942_L<br>(WED)                    | Quality Assurance<br>MET3436_L<br>(THU)                    |