## FIRST TERM TIMETABLE - 2024 (TENTATIVE)

Course: Advance Certificate in Marine Engineering & Diploma in Marine Engineering

| Semester II From: 07th January 2024 |   |  |   |   |   |
|-------------------------------------|---|--|---|---|---|
| Time                                | Sunday  | Monday   | Tuesday   | Wednesday   | Thursday  |
| 0800 - 0900                         | ENT01:Engine Technology I<br>(Theory/Tutorial)<br>(Class Room-7)<br>Mohamed Moosa | WKP02:Workshop Practice 2<br>(Theory) ( W1-7)<br>( Machining)<br>(Class Room-7)<br>Hussain Mohamed Didi    | ENT01:Engine Technology I<br>(Theory/Tutorial)<br>(Class Room-7)<br>Mohamed Moosa | ENT01:Engine Technology<br>I(Practical)<br>(Engine Workshop)<br>Mohamed Moosa | ENT01:Engine Technology<br>I(Practical)<br>(Engine Workshop)<br>Mohamed Moosa |
| 0900 - 1000                         |   |  |   |   |   |
| 1000-1030                           | BREAK   |  |   |   |   |
| 1030-1130                           | MSC01:Material Science<br>(Class Room-5)  |  | CAD01:Computer Assisted Design 1  |   |   |
| 1130-1230                           | Rahul Sunny   | WKP02:Workshop Practice 2<br>(Practical)<br>- ( Machining)<br>(Machining Workshop)<br>Hussain Mohamed Didi | (Comp Lab-1)  Ahmed Ageel   | ENT01:Engine Technology I(Practical) (Engine Workshop)                        | ENT01:Engine Technology I(Practical)<br>(Engine Workshop)                     |
| 1230-1330                           |   |  |   | Mohamed Moosa   | Mohamed Moosa   |
| 1330-1430                           | *FMA02: Fundamental Mathematics 2<br>(Class Room-3)<br>Khadheejath Shazra         |  |   |   |   |
| 1430-1530                           |   |  |   |   | *FPH02 :Fundamental Physics 2<br>(Class Room-6)                               |
| 1530-1630                           |   |  |   |   | Sujesh Kumar Kanakaraj  |
| 1630-1730                           |   |  |   |   |   |
| ENT01<br>MSC01                      | Engine Technology I<br>Material Science   |  | WKP02<br>FMA02  | Workshop Practice 2 Fundamental Mathematics 2                                 |   |
| FPH02                               | Fundamental Physics 2   |  | CAD01   | Computer Assisted Design 1  |   |