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|  **CLO 1** |  **10** |

 **TUN SYED NASIR**

**DEPARTMENT OF PETROCHEMICAL ENGINEERING**

**COURSE WORK ASSESSMENT (Session : II 2021/2022)**

**Name :\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Registration No. : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Code & Course : \_ Programme : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Lecturer :\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Duration**  **: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Quiz (s) No : 1 / 2 [ SET: 1 / 2] [ CLO: CLO 1]**

**Instruction(s): Answer all the questions below.**

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| --- | --- |
| 1. Define ………………………………………………………

   | [CLO1:C1] [2 marks] |
| 1. Convert the following units:

i. 25 g/m3 to kg/m3 ii. 220 km/h to m/s | [CLO1:C3] [3 marks] [2 marks] |
|  |  |

 ***Prepared by: Verified by:***

 ………………………… ……………………………………………

 (Lecturer’s name ) (DDA/HoD/HoP/Course Head/Lecturer)

 Date: Date: