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| **East West University**  **Department of EEE**  **EEE 302: Microprocessors & Interfacing**  **Semester: Fall 2021**  **QUIZ-2 Examination**  **Course Instructor: FMA**  **Section-1** | |  | | --- | |  | |

**Time: 25 minutes Total Marks: 10**

Answer all the questions. Do not use notes, books, and mobiles

1. Suppose, DL contains **E7h**, CF=0 and CL contains 3. What are the values (in HEXA) of DL after the following instructions are executed? CO2/ Apply [ 4+3+3=10 marks]
2. RCR DL, CL
3. ROR DL, CL
4. SAR DL,CL