

MOUNT CARMEL PU COLLEGE
DEPARTMENT OF CHEMISTRY
I PU MID TERM PRACTICAL EXAMINATION
OCTOBER-2026-2027

DATE & DAY: 16-10-2026 (FRIDAY) TO 22 -10-2026 (THURSDAY)

TIME: DURING RESPECTIVE REGULAR LAB HOURS AS MENTIONED IN THE CLASS TIMETABLE.

EXPERIMENTS TO PERFORM:

1. **TITRATION:** Determination of molarity of sodium hydroxide using standard 0.05 M oxalic acid solution. (10 MARKS)
 - Index
 - Tabular column
 - Calculation
2. **SALT ANALYSIS:** Analyze the given simple salt and report **one acid radical ONLY**. Write its systematic procedure. (5 MARKS)

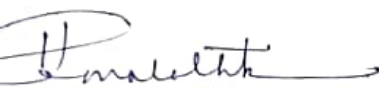
Salts: MgSO_4 , NH_4Br and BaCl_2

3. **ATTENDANCE** (5 MARKS)

4. **RECORD** (5 MARKS)

INSTRUCTIONS

1. All students must take up practical exam on the date and time specified only.
2. Carry your **COMPLETED RECORD, CALCULATOR, STATIONERY and LAB COAT**.
3. Malpractice will be strictly dealt


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