



## DEPARTMENT OF CHEMISTRY

Ref No: SSM/CHEM/2026/E/14

24.08.26

### Notice

It is hereby notified that your internal assessment in the following papers will take place as per the following schedule:

| Semester | Date               | Assessment Type | Paper         | Venue | Topic                                                                                  | Teacher | Marks |
|----------|--------------------|-----------------|---------------|-------|----------------------------------------------------------------------------------------|---------|-------|
| I        | 01.09.26 (11 am)   | Unit Test       | Maj 2         | KK    | Periodic Properties                                                                    | BB      | 20    |
| III      | 31.08.26 (10 am)   | Unit Test       | Maj 5         | KK    | Ionic character in Covalent bond and weak chemical forces                              | BB      | 20    |
| III      | 02.09.26 (11 am)   | Unit Test       | Maj 6         | KK    | Osmotic pressure & relative lowering of vapour pressure                                | PS      | 10    |
| V        | 03.09.26 (2 pm)    | Unit Test       | Maj 11        | KK    | Transition elements - general properties & compounds of Ti, V, Cr                      | PS      | 10    |
| V        | 04.09.26 (2 pm)    | Unit Test       | Min 5 + DSC 5 | A13   | Coordination Chemistry - Introduction, IUPAC of complexes, Werner Theory               | PS      | 10    |
| I        | 31.08.26 (11 am)   | Unit Test       | Min 1 + DSC 1 | A14   | Chemical Equilibrium - Constants, inter-relations & numericals, Le Chatelier Principle | PS      | 10    |
| I        | 31.08.26 (12 noon) | Open book test  | Maj 1         | KK    | Basics of Organic Chemistry                                                            | BM      | 20    |
| V        | 01.09.26 (2 pm)    | Open book test  | Maj 10        | KK    | Amines                                                                                 | BM      | 20    |
| I        | 07.09.26 (11 am)   | Unit Test       | Maj 2         | PC    | Atomic Structure upto Schrodinger's Wave Equation                                      | SM      | 10    |

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