

CHRONOGRAM OF ACTIVITIES 2020/21

| Month | Day | Group | Method | Topic |
|-----------|-----------|-----------|---|---|
| September | 15 | Big Group | On-line | 0 Preliminary Concepts |
| | 16 | 49 and 50 | 7.1J08&06 | Exercises Topic 0 |
| | 18 | 48 | 7.1J07 | Exercises Topic 0 |
| | 22 | Big Group | On-line | 1 Atoms (Test T0) |
| | 23 | 49 and 50 | 7.1J08&06 | (Quiz T0)Exercises Topic 1 |
| | 25 | 48 | 7.1J07 | (Quiz T0)Exercises Topic 1 |
| | 29 | Big Group | On-line | 2 Molecules. Bonding theory (Test T1) |
| | 30 | 49 and 50 | 7.1J08&06 | (Quiz T1)Exercises Topic 2 |
| October | 2 | 48 | 7.1J07 | (Quiz T1)Exercises Topic 2 |
| | 6 | Big Group | On-line | 2 Molecules. Bonding theory (Test T1bis) |
| | 7 | 49 and 50 | 7.1J08&06 | Exercises Topic 2 |
| | 9 | 48 | 7.1J07 | Exercises Topic 2 |
| | 13 | Big Group | On-line | 3 States of matter (Test T2) |
| | 14 | 49 and 50 | 7.1J08&06 | (Quiz T2)Exercises Topic 3 |
| | 16 | 48 | 7.1J07 | (Quiz T2)Exercises Topic 3 |
| | 20 | Big Group | On-line | 3 States of matter (Test T2bis) |
| | 21 | 49 and 50 | 7.1J08&06 | Exercises Topic 3 |
| | 23 | 48 | 7.1J07 | Exercises Topic 3 |
| | 27 | Big Group | On-line | 4 Chemical thermodynamics (Test T3) |
| | 28 | 49 and 50 | 7.1J08&06 | Exercises Topic 4 |
| 30 | 48 | 7.1J07 | Exercises Topic 4 | |
| November | 3 | Big Group | On-line | 5 Acid-base and electrochemical equilibria (Test T4) |
| | 4 | 49 and 50 | 7.1J08&06 | (Quiz T3)Exercises Topic 5 |
| | 6 | 48 | 7.1J07 | (Quiz T3)Exercises Topic 5 |
| | 9 | ALL | On-line | MID TERM EXAM 19:00-20:30 (Pending confirmation) |
| | 10 | Big Group | On-line | 5 Acid-base and electrochemical equilibria (Test T5) |
| | 11 | 49 and 50 | 7.1J08&06 | (Quiz T4)Exercises Topic 5 |
| | 13 | 48 | 7.1J07 | (Quiz T4)Exercises Topic 5 |
| | 17 | Big Group | On-line | 6 Chemical kinetics (Test T5bis) |
| | 18 | 49 and 50 | 7.1J08&06 | (Quiz T5)Exercises Topic 6 |
| | 20 | 48 | 7.1J07 | (Quiz T5)Exercises Topic 6 |
| | 24 | Big Group | On-line | 7 Introduction to organic chemistry (Test T6) |
| | 25 | 49 and 50 | 7.1J08&06 | (Quiz T6)Exercises Topic 7 |
| 27 | 48 | 7.1J07 | (Quiz T6)Exercises Topic 7 | |
| December | 1 | Big Group | On-line | 7 Introduction to organic chemistry& 8 Reactions (Test T7) |
| | 2 | 49 and 50 | 7.1J08&06 | Exercises Topic 7 |
| | 4 | 48 | 7.1J07 | Exercises Topic 7 |
| | 8 | | | |
| | 9 | Big Group | On-line | 8 Reactions (Test T7bis) 19:00-21:00(Pending confirmation) |
| | 9 | 49 and 50 | 7.1J08&06 | Exercises Topic 8 |
| | 11 | 48 | 7.1J07 | Exercises Topic 8 |
| | 15 | Big Group | On-line | 8 Reactions (Test T8) |
| | 16 | 49 and 50 | 7.1J08&06 | (Quiz T7)Exercises Topic 8 |
| | 18 | 48 | 7.1J07 | (Quiz T7)Exercises Topic 8 |
| 22 | Big Group | On-line | (Test T8bis)Tutorial Organic Chemistry | |