CreMento

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# Chemistry Revision Calendar

A day-by-day Chemistry revision plan to the exam: 10 revision blocks with minor tests, then 5 full-length exam simulations.

Chemistry

10 minor + 5 full-length tests

Free for everyone

*Reach your summit.*

Plan: 1 Oct → 18 Nov · Exam 19 Nov 2026 · English edition

49
days to exam

# How the plan is built

Three phases · 49 days

DAYS 1–31

## Block revision

10 revision blocks, each sealed by a minor test.

DAYS 32–47

## Full-length tests

5 full-length, exam-timing tests, each followed by a review day for your error log.

DAYS 48–49

## Taper

Rapid high-yield revision and a light final day. Rest days follow until the exam.

### DESIGN PRINCIPLES

- **10 revision blocks** — The syllabus splits into 10 blocks, each sealed by a minor test.
- **Minor tests · block-wise** — Each minor test covers the block you have just revised (50 Q · 1 hour).
- **5 full-length tests** — 5 exam-pattern, exam-timing full tests alternate with review days in the final stretch.
- **Review, then re-revise** — Every full test is followed by a review day — log mistakes, re-revise the weak units.

### READING THE PLAN

Each day carries a focus type:

Revise | Revise + Test | Full Test | Review | Taper

| 49 | 10 | 15 | 5 |
|---|---|---|---|
| days · 1 Oct – 18 Nov | syllabus units revised | tests in the series | full-length tests |

# Your test series — 15 tests

Chemistry

10 minor tests lock in each revision block; 5 full-length exam simulations complete the plan. Every test opens in the CreMento app.

**m1** — **Minor Test 1 · 1 unit**
Structure, Bonding, Symmetry and Inorganic Spectroscopy
MINOR TEST · 50 Q · Day 8 · 8 Oct
Premium — Open in the CreMento app to unlock

**m2** — **Minor Test 2 · 1 unit**
Non-transition Elements and Bioinorganic Chemistry
MINOR TEST · 50 Q · Day 10 · 10 Oct
Premium — Open in the CreMento app to unlock

**m3** — **Minor Test 3 · 1 unit**
Transition Elements, Inorganic Mechanisms and Organometallics
MINOR TEST · 50 Q · Day 13 · 13 Oct
Premium — Open in the CreMento app to unlock

**m4** — **Minor Test 4 · 1 unit**
Transition Elements, Inorganic Mechanisms and Organometallics (2nd test)
MINOR TEST · 50 Q · Day 15 · 15 Oct
Premium — Open in the CreMento app to unlock

**m5** — **Minor Test 5 · 1 unit**
Stereochemistry and Reaction Mechanism
MINOR TEST · 50 Q · Day 18 · 18 Oct
Premium — Open in the CreMento app to unlock

**m6** — **Minor Test 6 · 1 unit**
Reagents, Pericyclic Reactions and Organic Photochemistry
MINOR TEST · 50 Q · Day 21 · 21 Oct
Premium — Open in the CreMento app to unlock

**m7** — **Minor Test 7 · 1 unit**
Electrochemistry, Nuclear Chemistry and Solids
MINOR TEST · 50 Q · Day 23 · 23 Oct
Premium — Open in the CreMento app to unlock

**m8** — **Minor Test 8 · 1 unit**
Spectroscopy, Analytical Chemistry and Data Analysis
MINOR TEST · 50 Q · Day 25 · 25 Oct
Premium — Open in the CreMento app to unlock

**m9** — **Minor Test 9 · 1 unit**
Thermodynamics, Chemical Kinetics and Catalysis
MINOR TEST · 50 Q · Day 28 · 28 Oct
Premium — Open in the CreMento app to unlock

**m10** — **Minor Test 10 · 2 units**
Chain Reactions, Photochemistry, Statistical Thermodynamics · Fast Reactions, Irreversible Thermodynamics, Macromolecules
MINOR TEST · 50 Q · Day 30 · 30 Oct
Premium — Open in the CreMento app to unlock

# Your test series — 15 tests

Chemistry

10 minor tests lock in each revision block; 5 full-length exam simulations complete the plan. Every test opens in the CreMento app.

**F1** **Full Test 1 · 120 questions, 2 hours**
Exam pattern - 30 general knowledge + 90 subject (full syllabus), +3 correct, −1 wrong
FULL-LENGTH 120 Q Day 33 · 2 Nov
Premium
Open in the CreMento app to unlock

**F2** **Full Test 2 · 120 questions, 2 hours**
Exam pattern - 30 general knowledge + 90 subject (full syllabus), +3 correct, −1 wrong
FULL-LENGTH 120 Q Day 37 · 6 Nov
Premium
Open in the CreMento app to unlock

**F3** **Full Test 3 · 120 questions, 2 hours**
Exam pattern - 30 general knowledge + 90 subject (full syllabus), +3 correct, −1 wrong
FULL-LENGTH 120 Q Day 40 · 9 Nov
Premium
Open in the CreMento app to unlock

**F4** **Full Test 4 · 120 questions, 2 hours**
Exam pattern - 30 general knowledge + 90 subject (full syllabus), +3 correct, −1 wrong
FULL-LENGTH 120 Q Day 43 · 12 Nov
Premium
Open in the CreMento app to unlock

**F5** **Full Test 5 · 120 questions, 2 hours**
Exam pattern - 30 general knowledge + 90 subject (full syllabus), +3 correct, −1 wrong
FULL-LENGTH 120 Q Day 46 · 15 Nov
Premium
Open in the CreMento app to unlock

# October 2026 — Chemistry

49 days to exam → 19 days to exam

| MON | TUE | WED | THU | FRI | SAT | SUN |
|---|---|---|---|---|---|---|
| 28 | 29 | 30 | 1 · 1 Structure, Bonding, Symmetry and I… | 2 · 2 Structure, Bonding, Symmetry and I… | 3 · 3 Structure, Bonding, Symmetry and I… | 4 · 4 Structure, Bonding, Symmetry and I… |
| 5 · 5 Structure, Bonding, Symmetry and I… | 6 · 6 Structure, Bonding, Symmetry and I… | 7 · 7 Structure, Bonding, Symmetry and I… | 8 · 8 Minor Test 1 · m1 | 9 · 9 Non-transition Elements and Bioino… | 10 · 10 Minor Test 2 · m2 | 11 · 11 Transition Elements, Inorganic Mec… |
| 12 · 12 Transition Elements, Inorganic Mec… | 13 · 13 Minor Test 3 · m3 | 14 · 14 Transition Elements, Inorganic Mec… | 15 · 15 Minor Test 4 · m4 | 16 · 16 Stereochemistry and Reaction Mecha… | 17 · 17 Stereochemistry and Reaction Mecha… | 18 · 18 Minor Test 5 · m5 |
| 19 · 19 Reagents, Pericyclic Reactions and… | 20 · 20 Reagents, Pericyclic Reactions and… | 21 · 21 Minor Test 6 · m6 | 22 · 22 Electrochemistry, Nuclear Chemistr… | 23 · 23 Minor Test 7 · m7 | 24 · 24 Spectroscopy, Analytical Chemistry… | 25 · 25 Minor Test 8 · m8 |
| 26 · 26 Thermodynamics, Chemical Kinetics … | 27 · 27 Thermodynamics, Chemical Kinetics … | 28 · 28 Minor Test 9 · m9 | 29 · 29 Chain Reactions, Photochemistry, S… | 30 · 30 Minor Test 10 · m10 | 31 · 31 Structure, Bonding, Symmetry and I… | 1 |

Block revision · Full-length tests · Taper · minor test · full-length test

# November 2026 — Chemistry

18 days to exam → 1 days to exam

| MON | TUE | WED | THU | FRI | SAT | SUN |
|---|---|---|---|---|---|---|
| 26 | 27 | 28 | 29 | 30 | 31 | 1 · 32<br>Non-transition Elements and Bioino… |
| 2 · 33<br>Full Test 1<br>★ F1 | 3 · 34<br>Review + revise | 4 · 35<br>Stereochemistry and Reaction Mecha… | 5 · 36<br>Reagents, Pericyclic Reactions and… | 6 · 37<br>Full Test 2<br>★ F2 | 7 · 38<br>Review + revise | 8 · 39<br>Spectroscopy, Analytical Chemistry… |
| 9 · 40<br>Full Test 3<br>★ F3 | 10 · 41<br>Review + revise | 11 · 42<br>Thermodynamics, Chemical Kinetics … | 12 · 43<br>Full Test 4<br>★ F4 | 13 · 44<br>Review + revise | 14 · 45<br>Fast Reactions, Irreversible Therm… | 15 · 46<br>Full Test 5<br>★ F5 |
| 16 · 47<br>Review + revise | 17 · 48<br>Rapid revision | 18 · 49<br>Light revision | 19<br>**EXAM DAY**<br>give it everything | 20 | 21 | 22 |
| 23 | 24 | 25 | 26 | 27 | 28 | 29 |
| 30 | 1 | 2 | 3 | 4 | 5 | 6 |

Block revision · Full-length tests · Taper · minor test · ★ full-length test

# W1 WEEK

## Chemistry

*"Revision is not repetition — it is reinforcement."*

1 Oct – 7 Oct · 43 days to exam

BLOCK REVISION

| DAY | FOCUS | WHAT TO REVISE | CREMENTO TESTS |
|---|---|---|---|
| 1 1 Oct Thu | Revise | **Revise – Structure, Bonding, Symmetry and Inorganic Spectroscopy** Structure, Bonding, Symmetry and Inorganic Spectroscopy | *Self-revision* |
| 2 2 Oct Fri | Revise | **Revise – Structure, Bonding, Symmetry and Inorganic Spectroscopy** Structure, Bonding, Symmetry and Inorganic Spectroscopy | *Self-revision* |
| 3 3 Oct Sat | Revise | **Revise – Structure, Bonding, Symmetry and Inorganic Spectroscopy** Structure, Bonding, Symmetry and Inorganic Spectroscopy | *Self-revision* |
| 4 4 Oct Sun | Revise | **Revise – Structure, Bonding, Symmetry and Inorganic Spectroscopy** Structure, Bonding, Symmetry and Inorganic Spectroscopy | *Self-revision* |
| 5 5 Oct Mon | Revise | **Revise – Structure, Bonding, Symmetry and Inorganic Spectroscopy** Structure, Bonding, Symmetry and Inorganic Spectroscopy | *Self-revision* |
| 6 6 Oct Tue | Revise | **Revise – Structure, Bonding, Symmetry and Inorganic Spectroscopy** Structure, Bonding, Symmetry and Inorganic Spectroscopy | *Self-revision* |
| 7 7 Oct Wed | Revise | **Revise – Structure, Bonding, Symmetry and Inorganic Spectroscopy** Structure, Bonding, Symmetry and Inorganic Spectroscopy | *Self-revision* |

**WEEKLY AUDIT** Auto: tests taken · avg score % · best / worst unit · time on app  You: days revised vs planned · self-rating /10 · fix for next week

MY NOTES — WRITE YOUR OWN

# W2 WEEK

## Chemistry

*"Small daily improvements are the key to staggering long-term results."*

8 Oct – 14 Oct · 36 days to exam

BLOCK REVISION

| DAY | FOCUS | WHAT TO REVISE | CREMENTO TESTS |
|---|---|---|---|
| 8 Oct Thu | Revise + Test | **Minor Test 1 · 1 unit**<br>Structure, Bonding, Symmetry and Inorganic Spectroscopy | **m1 · Minor Test 1 · 1 unit**<br>Structure, Bonding, Symmetry and Inorganic Spectroscopy · 50 Q<br>Premium |
| 9 Oct Fri | Revise | **Revise – Non-transition Elements and Bioinorganic Chemistry**<br>Non-transition Elements and Bioinorganic Chemistry | *Self-revision* |
| 10 Oct Sat | Revise + Test | **Minor Test 2 · 1 unit**<br>Non-transition Elements and Bioinorganic Chemistry | **m2 · Minor Test 2 · 1 unit**<br>Non-transition Elements and Bioinorganic Chemistry · 50 Q<br>Premium |
| 11 Oct Sun | Revise | **Revise – Transition Elements, Inorganic Mechanisms and Organometallics**<br>Transition Elements, Inorganic Mechanisms and Organometallics | *Self-revision* |
| 12 Oct Mon | Revise | **Revise – Transition Elements, Inorganic Mechanisms and Organometallics**<br>Transition Elements, Inorganic Mechanisms and Organometallics | *Self-revision* |
| 13 Oct Tue | Revise + Test | **Minor Test 3 · 1 unit**<br>Transition Elements, Inorganic Mechanisms and Organometallics | **m3 · Minor Test 3 · 1 unit**<br>Transition Elements, Inorganic Mechanisms and Organometallics · 50 Q<br>Premium |
| 14 Oct Wed | Revise | **Revise – Transition Elements, Inorganic Mechanisms and Organometallics**<br>Transition Elements, Inorganic Mechanisms and Organometallics | *Self-revision* |

**WEEKLY AUDIT** Auto: tests taken · avg score % · best / worst unit · time on app  You: days revised vs planned · self-rating /10 · fix for next week

MY NOTES — WRITE YOUR OWN

# W3 WEEK — Chemistry

*"The pain of discipline weighs ounces; the pain of regret weighs tons."*

15 Oct – 21 Oct · 29 days to exam

BLOCK REVISION

| DAY | FOCUS | WHAT TO REVISE | CREMENTO TESTS |
|---|---|---|---|
| 15 Oct Thu | Revise + Test | **Minor Test 4 · 1 unit**<br>Transition Elements, Inorganic Mechanisms and Organometallics | **m4 · Minor Test 4 · 1 unit**<br>Transition Elements, Inorganic Mechanisms and Organometallics (2nd test) · 50 Q<br>Premium |
| 16 Oct Fri | Revise | **Revise – Stereochemistry and Reaction Mechanism**<br>Stereochemistry and Reaction Mechanism | *Self-revision* |
| 17 Oct Sat | Revise | **Revise – Stereochemistry and Reaction Mechanism**<br>Stereochemistry and Reaction Mechanism | *Self-revision* |
| 18 Oct Sun | Revise + Test | **Minor Test 5 · 1 unit**<br>Stereochemistry and Reaction Mechanism | **m5 · Minor Test 5 · 1 unit**<br>Stereochemistry and Reaction Mechanism · 50 Q<br>Premium |
| 19 Oct Mon | Revise | **Revise – Reagents, Pericyclic Reactions and Organic Photochemistry**<br>Reagents, Pericyclic Reactions and Organic Photochemistry | *Self-revision* |
| 20 Oct Tue | Revise | **Revise – Reagents, Pericyclic Reactions and Organic Photochemistry**<br>Reagents, Pericyclic Reactions and Organic Photochemistry | *Self-revision* |
| 21 Oct Wed | Revise + Test | **Minor Test 6 · 1 unit**<br>Reagents, Pericyclic Reactions and Organic Photochemistry | **m6 · Minor Test 6 · 1 unit**<br>Reagents, Pericyclic Reactions and Organic Photochemistry · 50 Q<br>Premium |

**WEEKLY AUDIT** Auto: tests taken · avg score % · best / worst unit · time on app  You: days revised vs planned · self-rating /10 · fix for next week

MY NOTES — WRITE YOUR OWN

# W4 WEEK — Chemistry

*"Practice under pressure, perform with ease."*

22 Oct – 28 Oct · 22 days to exam

BLOCK REVISION

| DAY | FOCUS | WHAT TO REVISE | CREMENTO TESTS |
|---|---|---|---|
| 22 Oct Thu | Revise | **Revise – Electrochemistry, Nuclear Chemistry and Solids**<br>Electrochemistry, Nuclear Chemistry and Solids | *Self-revision* |
| 23 Oct Fri | Revise + Test | **Minor Test 7 · 1 unit**<br>Electrochemistry, Nuclear Chemistry and Solids | **m7 · Minor Test 7 · 1 unit**<br>Electrochemistry, Nuclear Chemistry and Solids · 50 Q<br>Premium |
| 24 Oct Sat | Revise | **Revise – Spectroscopy, Analytical Chemistry and Data Analysis**<br>Spectroscopy, Analytical Chemistry and Data Analysis | *Self-revision* |
| 25 Oct Sun | Revise + Test | **Minor Test 8 · 1 unit**<br>Spectroscopy, Analytical Chemistry and Data Analysis | **m8 · Minor Test 8 · 1 unit**<br>Spectroscopy, Analytical Chemistry and Data Analysis · 50 Q<br>Premium |
| 26 Oct Mon | Revise | **Revise – Thermodynamics, Chemical Kinetics and Catalysis**<br>Thermodynamics, Chemical Kinetics and Catalysis | *Self-revision* |
| 27 Oct Tue | Revise | **Revise – Thermodynamics, Chemical Kinetics and Catalysis**<br>Thermodynamics, Chemical Kinetics and Catalysis | *Self-revision* |
| 28 Oct Wed | Revise + Test | **Minor Test 9 · 1 unit**<br>Thermodynamics, Chemical Kinetics and Catalysis | **m9 · Minor Test 9 · 1 unit**<br>Thermodynamics, Chemical Kinetics and Catalysis · 50 Q<br>Premium |

**WEEKLY AUDIT** Auto: tests taken · avg score % · best / worst unit · time on app  You: days revised vs planned · self-rating /10 · fix for next week

MY NOTES — WRITE YOUR OWN

# W5 WEEK — Chemistry

*"Revision is not repetition — it is reinforcement."*

29 Oct – 4 Nov · 15 days to exam

BLOCK REVISION

| DAY | FOCUS | WHAT TO REVISE | CREMENTO TESTS |
|---|---|---|---|
| 29 Oct Thu | Revise | **Revise – Chain Reactions, Photochemistry, Statistical Thermodynamics + Fast Reactions, Irreversible Thermodynamics, Macromolecules**<br>Chain Reactions, Photochemistry, Statistical Thermodynamics · Fast Reactions, Irreversible Thermodynamics, Macromolecules | *Self-revision* |
| 30 Oct Fri | Revise + Test | **Minor Test 10 · 2 units**<br>Chain Reactions, Photochemistry, Statistical Thermodynamics · Fast Reactions, Irreversible Thermodynamics, Macromolecules | **m10 · Minor Test 10 · 2 units**<br>Chain Reactions, Photochemistry, Statistical Thermodynamics · Fast Reactions, Irreversible Thermodynamics, Macromolecules · 50 Q<br>Premium |
| 31 Oct Sat | Revise | **Revise – Structure, Bonding, Symmetry and Inorganic Spectroscopy**<br>Structure, Bonding, Symmetry and Inorganic Spectroscopy | *Self-revision* |
| 1 Nov Sun | Revise | **Revise – Non-transition Elements and Bioinorganic Chemistry + Transition Elements, Inorganic Mechanisms and Organometallics**<br>Non-transition Elements and Bioinorganic Chemistry · Transition Elements, Inorganic Mechanisms and Organometallics | *Self-revision* |
| 2 Nov Mon | Full Test | **FULL TEST 1 · 120 questions, 2 hours** | **F1 · Full Test 1 · 120 questions, 2 hours**<br>Exam pattern - 30 general knowledge + 90 subject (full syllabus), +3 correct, –1 wrong · 120 Q<br>Premium |
| 3 Nov Tue | Review | **Full Test 1 review – error log + weak-unit revision** | *Self-revision* |
| 4 Nov Wed | Revise | **Revise – Stereochemistry and Reaction Mechanism**<br>Stereochemistry and Reaction Mechanism | *Self-revision* |

**WEEKLY AUDIT** Auto: tests taken · avg score % · best / worst unit · time on app  You: days revised vs planned · self-rating /10 · fix for next week

MY NOTES — WRITE YOUR OWN

# W6 WEEK — Chemistry

*"Small daily improvements are the key to staggering long-term results."*

5 Nov – 11 Nov · 8 days to exam

FULL-LENGTH TESTS

| DAY | FOCUS | WHAT TO REVISE | CREMENTO TESTS |
|---|---|---|---|
| 36 5 Nov Thu | Revise | **Revise – Reagents, Pericyclic Reactions and Organic Photochemistry + Electrochemistry, Nuclear Chemistry and Solids**<br>Reagents, Pericyclic Reactions and Organic Photochemistry · Electrochemistry, Nuclear Chemistry and Solids | *Self-revision* |
| 37 6 Nov Fri | Full Test | **FULL TEST 2 · 120 questions, 2 hours** | **F2 · Full Test 2 · 120 questions, 2 hours**<br>Exam pattern - 30 general knowledge + 90 subject (full syllabus), +3 correct, –1 wrong · 120 Q<br>Premium |
| 38 7 Nov Sat | Review | **Full Test 2 review – error log + weak-unit revision** | *Self-revision* |
| 39 8 Nov Sun | Revise | **Revise – Spectroscopy, Analytical Chemistry and Data Analysis**<br>Spectroscopy, Analytical Chemistry and Data Analysis | *Self-revision* |
| 40 9 Nov Mon | Full Test | **FULL TEST 3 · 120 questions, 2 hours** | **F3 · Full Test 3 · 120 questions, 2 hours**<br>Exam pattern - 30 general knowledge + 90 subject (full syllabus), +3 correct, –1 wrong · 120 Q<br>Premium |
| 41 10 Nov Tue | Review | **Full Test 3 review – error log + weak-unit revision** | *Self-revision* |
| 42 11 Nov Wed | Revise | **Revise – Thermodynamics, Chemical Kinetics and Catalysis + Chain Reactions, Photochemistry, Statistical Thermodynamics**<br>Thermodynamics, Chemical Kinetics and Catalysis · Chain Reactions, Photochemistry, Statistical Thermodynamics | *Self-revision* |

**WEEKLY AUDIT** Auto: tests taken · avg score % · best / worst unit · time on app  You: days revised vs planned · self-rating /10 · fix for next week

MY NOTES — WRITE YOUR OWN

# W7 WEEK — Chemistry

*"The pain of discipline weighs ounces; the pain of regret weighs tons."*

12 Nov – 18 Nov · 1 days to exam

FULL-LENGTH TESTS

| DAY | FOCUS | WHAT TO REVISE | CREMENTO TESTS |
|---|---|---|---|
| 43 · 12 Nov Thu | Full Test | **FULL TEST 4 · 120 questions, 2 hours** | **F4 · Full Test 4 · 120 questions, 2 hours** — Exam pattern - 30 general knowledge + 90 subject (full syllabus), +3 correct, –1 wrong · 120 Q — Premium |
| 44 · 13 Nov Fri | Review | **Full Test 4 review – error log + weak-unit revision** | *Self-revision* |
| 45 · 14 Nov Sat | Revise | **Revise – Fast Reactions, Irreversible Thermodynamics, Macromolecules**<br>Fast Reactions, Irreversible Thermodynamics, Macromolecules | *Self-revision* |
| 46 · 15 Nov Sun | Full Test | **FULL TEST 5 · 120 questions, 2 hours** | **F5 · Full Test 5 · 120 questions, 2 hours** — Exam pattern - 30 general knowledge + 90 subject (full syllabus), +3 correct, –1 wrong · 120 Q — Premium |
| 47 · 16 Nov Mon | Review | **Full Test 5 review – error log + weak-unit revision** | *Self-revision* |
| 48 · 17 Nov Tue | Revise | **Rapid full-syllabus revision – high-yield topics** | *Self-revision* |
| 49 · 18 Nov Wed | Taper | **Light revision + exam-day strategy (OMR, no whitener)** | *Self-revision* |

**WEEKLY AUDIT** Auto: tests taken · avg score % · best / worst unit · time on app  You: days revised vs planned · self-rating /10 · fix for next week

MY NOTES — WRITE YOUR OWN