

# Chemistry 1-Month Revision Calendar

A day-by-day Chemistry revision sprint, 5 August – 5 September: 5 revision blocks with minor tests, then 5 full-length exam simulations.

Chemistry

5 minor + 5 full-length tests

Free for everyone

*Reach your summit.*

Draft v1 · Plan: 5 Aug → 5 Sep · Exam 13 Sep 2026 · English edition

**39**

days to exam

# How the month is built

Three phases · 32 days

## DAYS 1–20

### Block revision

5 blocks of 3 revision days each — every block sealed by a 3-unit minor test.

## DAYS 21–30

### Full-length tests

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

## DAYS 31–32

### Taper

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

## DESIGN PRINCIPLES

- **5 revision blocks** — The syllabus splits into 5 blocks — 3 revision days each, sealed by a minor test.
- **Minor tests · 3 units** — Each minor test mixes exactly 3 units, taken right after you revise them (30 Q).
- **5 full-length tests** — Five 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

32

days · 5 Aug – 5 Sep

30

syllabus units revised

10

tests in the series

5

full-length tests

# Your test series — 10 tests

Chemistry

5 minor tests (3 units each) lock in every revision block; 5 full-length exam simulations finish the month. First of each is free; the rest open in the app.

|                                                                                                                                                                                         |                                                                                                                                             |                                                                                                                                                            |                                                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| <b>m1</b> <b>Minor Test 1 · Block 1 Mix</b><br>Chemical Periodicity · Transition Metal Chemistry · Nomenclature of Organic Compounds<br><b>MINOR · 3 UNITS</b> 30 Q Day 4 · 8 Aug       | <br><b>Premium</b><br>Open in the CreMento app to unlock   | <b>m2</b> <b>Minor Test 2 · Block 2 Mix</b><br>Isomerism · Name Reactions and Mechanisms · Electrochemistry<br><b>MINOR · 3 UNITS</b> 30 Q Day 8 · 12 Aug  | <br><b>Premium</b><br>Open in the CreMento app to unlock   |
| <b>m3</b> <b>Minor Test 3 · Block 3 Mix</b><br>Nuclear and Radio Chemistry · Thermodynamics · Bioinorganic and Supra Molecular Chemistry<br><b>MINOR · 3 UNITS</b> 30 Q Day 12 · 16 Aug | <br><b>Premium</b><br>Open in the CreMento app to unlock   | <b>m4</b> <b>Minor Test 4 · Block 4 Mix</b><br>Group Theory · Pericyclic Reactions · Organic Photochemistry<br><b>MINOR · 3 UNITS</b> 30 Q Day 16 · 20 Aug | <br><b>Premium</b><br>Open in the CreMento app to unlock   |
| <b>m5</b> <b>Minor Test 5 · Block 5 Mix</b><br>Natural Products and Medicinal Chemistry · Solid State · Colloids and Surface Chemistry<br><b>MINOR · 3 UNITS</b> 30 Q Day 20 · 24 Aug   | <br><b>Premium</b><br>Open in the CreMento app to unlock   | <b>F1</b> <b>Full Test 1 · Exam Simulation</b><br>Full syllabus — exam pattern, exam timing<br><b>FULL-LENGTH</b> 100 Q Day 21 · 25 Aug                    | <br><b>Premium</b><br>Open in the CreMento app to unlock   |
| <b>F2</b> <b>Full Test 2 · Exam Simulation</b><br>Full syllabus — exam pattern, exam timing<br><b>FULL-LENGTH</b> 100 Q Day 23 · 27 Aug                                                 | <br><b>Premium</b><br>Open in the CreMento app to unlock | <b>F3</b> <b>Full Test 3 · Exam Simulation</b><br>Full syllabus — exam pattern, exam timing<br><b>FULL-LENGTH</b> 100 Q Day 25 · 29 Aug                    | <br><b>Premium</b><br>Open in the CreMento app to unlock |
| <b>F4</b> <b>Full Test 4 · Exam Simulation</b><br>Full syllabus — exam pattern, exam timing<br><b>FULL-LENGTH</b> 100 Q Day 27 · 31 Aug                                                 | <br><b>Premium</b><br>Open in the CreMento app to unlock | <b>F5</b> <b>Full Test 5 · Exam Simulation</b><br>Full syllabus — exam pattern, exam timing<br><b>FULL-LENGTH</b> 100 Q Day 29 · 2 Sep                     | <br><b>Premium</b><br>Open in the CreMento app to unlock |

# August 2026 — Chemistry

📅 39 days to exam → 13 days to exam

| MON                                                     | TUE                                                       | WED                                                            | THU                                                     | FRI                                                            | SAT                                                    | SUN                                                     |
|---------------------------------------------------------|-----------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------|---------------------------------------------------------|
| 27                                                      | 28                                                        | 29                                                             | 30                                                      | 31                                                             | 1                                                      | 2                                                       |
| 3                                                       | 4                                                         | 5 <span>1</span><br>Chemical Periodicity                       | 6 <span>2</span><br>Transition Metal Chemistry          | 7 <span>3</span><br>Environmental Chemistry                    | 8 <span>4</span><br>Minor Test 1<br><span>• m1</span>  | 9 <span>5</span><br>Isomerism                           |
| 10 <span>6</span><br>Name Reactions and Mechanisms      | 11 <span>7</span><br>Chemical kinetics + Electrochemistry | 12 <span>8</span><br>Minor Test 2<br><span>• m2</span>         | 13 <span>9</span><br>Nuclear and Radio Chemistry        | 14 <span>10</span><br>Thermodynamics                           | 15 <span>11</span><br>Organometallic Compounds         | 16 <span>12</span><br>Minor Test 3<br><span>• m3</span> |
| 17 <span>13</span><br>Group Theory                      | 18 <span>14</span><br>Pericyclic Reactions                | 19 <span>15</span><br>Synthetic Application of Organometallics | 20 <span>16</span><br>Minor Test 4<br><span>• m4</span> | 21 <span>17</span><br>Natural Products and Medicinal Chemistry | 22 <span>18</span><br>Solid State                      | 23 <span>19</span><br>Physical Chemistry of Polymers    |
| 24 <span>20</span><br>Minor Test 5<br><span>• m5</span> | 25 <span>21</span><br>Full Test 1<br><span>★ F1</span>    | 26 <span>22</span><br>Review + revise                          | 27 <span>23</span><br>Full Test 2<br><span>★ F2</span>  | 28 <span>24</span><br>Review + revise                          | 29 <span>25</span><br>Full Test 3<br><span>★ F3</span> | 30 <span>26</span><br>Review + revise                   |
| 31 <span>27</span><br>Full Test 4<br><span>★ F4</span>  | 1                                                         | 2                                                              | 3                                                       | 4                                                              | 5                                                      | 6                                                       |

■ Block revision  
 ■ Full-length tests  
 ■ Taper  
 • minor test (3 units)  
 ★ full-length test

# September 2026 — Chemistry

📅 12 days to exam → 8 days to exam

| MON                             | TUE                                                                                                                              | WED                                                                                                                                  | THU                                                                                                                               | FRI                                                                                                                               | SAT                                                                                                                               | SUN                                                  |
|---------------------------------|----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| 31                              | <b>1</b> <span>28</span><br>Review + revise<br> | <b>2</b> <span>29</span><br>Full Test 5<br>★ F5<br> | <b>3</b> <span>30</span><br>Review + revise<br> | <b>4</b> <span>31</span><br>Rapid revision<br> | <b>5</b> <span>32</span><br>Light revision<br> | <b>6</b><br>rest & light revise                      |
| <b>7</b><br>rest & light revise | <b>8</b><br>rest & light revise                                                                                                  | <b>9</b><br>rest & light revise                                                                                                      | <b>10</b><br>rest & light revise                                                                                                  | <b>11</b><br>rest & light revise                                                                                                  | <b>12</b><br>rest & light revise                                                                                                  | <b>13</b> 🏆<br><b>EXAM DAY</b><br>give it everything |
| 14                              | 15                                                                                                                               | 16                                                                                                                                   | 17                                                                                                                                | 18                                                                                                                                | 19                                                                                                                                | 20                                                   |
| 21                              | 22                                                                                                                               | 23                                                                                                                                   | 24                                                                                                                                | 25                                                                                                                                | 26                                                                                                                                | 27                                                   |
| 28                              | 29                                                                                                                               | 30                                                                                                                                   | 1                                                                                                                                 | 2                                                                                                                                 | 3                                                                                                                                 | 4                                                    |

■ Block revision  
 ■ Full-length tests  
 ■ Taper  
 ● minor test (3 units)  
 ★ full-length test

**W1**  
WEEK

## Chemistry

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

5 Aug – 11 Aug · 33 days to exam

BLOCK REVISION



| DAY                | FOCUS         | WHAT TO REVISE                                                                                                                                                                                                          | CREMENTO TESTS                                                                                                                                                 |
|--------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1<br>5 Aug<br>Wed  | Revise        | <b>Revise — Chemical Periodicity + Chemical Bonding</b><br>Chemical Periodicity · Chemical Bonding                                                                                                                      | Self-revision                                                                                                                                                  |
| 2<br>6 Aug<br>Thu  | Revise        | <b>Revise — Transition Metal Chemistry + Green Chemistry and Nano Chemistry</b><br>Transition Metal Chemistry · Green Chemistry and Nano Chemistry                                                                      | Self-revision                                                                                                                                                  |
| 3<br>7 Aug<br>Fri  | Revise        | <b>Revise — Environmental Chemistry + Nomenclature of Organic Compounds</b><br>Environmental Chemistry · Nomenclature of Organic Compounds                                                                              | Self-revision                                                                                                                                                  |
| 4<br>8 Aug<br>Sat  | Revise + Test | <b>Block-1 revision + Minor Test 1 · Block 1 Mix</b><br>Chemical Periodicity · Chemical Bonding · Transition Metal Chemistry · Green Chemistry and Nano Chemistry · Environmental Chemistry · Nomenclature of Organi... | <b>m1 · Minor Test 1 · Block 1 Mix</b><br>Chemical Periodicity · Transition Metal Chemistry · Nomenclature of Organic Compounds · 30 Q <a href="#">Premium</a> |
| 5<br>9 Aug<br>Sun  | Revise        | <b>Revise — Isomerism + Basic principles of Organic Chemistry and Reaction Mechanism</b><br>Isomerism · Basic principles of Organic Chemistry and Reaction Mechanism                                                    | Self-revision                                                                                                                                                  |
| 6<br>10 Aug<br>Mon | Revise        | <b>Revise — Name Reactions and Mechanisms + Aromatics Heteroaromatics, annulenes and heteroannulenes</b><br>Name Reactions and Mechanisms · Aromatics Heteroaromatics, annulenes and heteroannulenes                    | Self-revision                                                                                                                                                  |
| 7<br>11 Aug<br>Tue | Revise        | <b>Revise — Chemical kinetics + Electrochemistry</b><br>Chemical kinetics · Electrochemistry                                                                                                                            | 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."

12 Aug – 18 Aug · 26 days to exam

BLOCK REVISION



| DAY                 | FOCUS         | WHAT TO REVISE                                                                                                                                                                                                             | CREMENTO TESTS                                                                                                                                                        |
|---------------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8<br>12 Aug<br>Wed  | Revise + Test | <b>Block-2 revision + Minor Test 2 · Block 2 Mix</b><br>Isomerism · Basic principles of Organic Chemistry and Reaction Mechanism · Name Reactions and Mechanisms · Aromatics Heteroaromatics, annulenes and...             | <b>m2 · Minor Test 2 · Block 2 Mix</b><br>Isomerism · Name Reactions and Mechanisms · Electrochemistry · 30 Q<br><a href="#">Premium</a>                              |
| 9<br>13 Aug<br>Thu  | Revise        | <b>Revise — Nuclear and Radio Chemistry + Solution and Colligative Properties</b><br>Nuclear and Radio Chemistry · Solution and Colligative Properties                                                                     | Self-revision                                                                                                                                                         |
| 10<br>14 Aug<br>Fri | Revise        | <b>Revise — Thermodynamics + Chemistry of Non-Transition and Inner Transition Elements</b><br>Thermodynamics · Chemistry of Non-Transition and Inner Transition Elements                                                   | Self-revision                                                                                                                                                         |
| 11<br>15 Aug<br>Sat | Revise        | <b>Revise — Organometallic Compounds + Bioinorganic and Supra Molecular Chemistry</b><br>Organometallic Compounds · Bioinorganic and Supra Molecular Chemistry                                                             | Self-revision                                                                                                                                                         |
| 12<br>16 Aug<br>Sun | Revise + Test | <b>Block-3 revision + Minor Test 3 · Block 3 Mix</b><br>Nuclear and Radio Chemistry · Solution and Colligative Properties · Thermodynamics · Chemistry of Non-Transition and Inner Transition Elements · Organometallic... | <b>m3 · Minor Test 3 · Block 3 Mix</b><br>Nuclear and Radio Chemistry · Thermodynamics · Bioinorganic and Supra Molecular Chemistry · 30 Q<br><a href="#">Premium</a> |
| 13<br>17 Aug<br>Mon | Revise        | <b>Revise — Group Theory + Statistical Data Analysis and Analytical Technique</b><br>Group Theory · Statistical Data Analysis and Analytical Technique                                                                     | Self-revision                                                                                                                                                         |
| 14<br>18 Aug<br>Tue | Revise        | <b>Revise — Pericyclic Reactions + Organic Transformation and Reagents</b><br>Pericyclic Reactions · Organic Transformation and Reagents                                                                                   | 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."

19 Aug – 25 Aug · 19 days to exam

[BLOCK REVISION](#)


| DAY                 | FOCUS         | WHAT TO REVISE                                                                                                                                                                                                                       | CREMENTO TESTS                                                                                                                                                   |
|---------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 15<br>19 Aug<br>Wed | Revise        | <b>Revise — Synthetic Application of Organometallics and Reactive Methylene Compounds + Organic Photochemistry</b><br>Synthetic Application of Organometallics and Reactive Methylene Compounds · Organic Photochemistry             | Self-revision                                                                                                                                                    |
| 16<br>20 Aug<br>Thu | Revise + Test | <b>Block-4 revision + Minor Test 4 · Block 4 Mix</b><br>Group Theory · Statistical Data Analysis and Analytical Technique · Pericyclic Reactions · Organic Transformation and Reagents · Synthetic Application of Organometallics... | <b>m4 · Minor Test 4 · Block 4 Mix</b><br>Group Theory · Pericyclic Reactions · Organic Photochemistry · 30 Q <a href="#">Premium</a>                            |
| 17<br>21 Aug<br>Fri | Revise        | <b>Revise — Natural Products and Medicinal Chemistry + Quantum Chemistry</b><br>Natural Products and Medicinal Chemistry · Quantum Chemistry                                                                                         | Self-revision                                                                                                                                                    |
| 18<br>22 Aug<br>Sat | Revise        | <b>Revise — Solid State + Statistical Thermodynamics and Phase equilibria</b><br>Solid State · Statistical Thermodynamics and Phase equilibria                                                                                       | Self-revision                                                                                                                                                    |
| 19<br>23 Aug<br>Sun | Revise        | <b>Revise — Physical Chemistry of Polymers + Colloids and Surface Chemistry</b><br>Physical Chemistry of Polymers · Colloids and Surface Chemistry                                                                                   | Self-revision                                                                                                                                                    |
| 20<br>24 Aug<br>Mon | Revise + Test | <b>Block-5 revision + Minor Test 5 · Block 5 Mix</b><br>Natural Products and Medicinal Chemistry · Quantum Chemistry · Solid State · Statistical Thermodynamics and Phase equilibria · Physical Chemistry of Polymers · ...          | <b>m5 · Minor Test 5 · Block 5 Mix</b><br>Natural Products and Medicinal Chemistry · Solid State · Colloids and Surface Chemistry · 30 Q <a href="#">Premium</a> |
| 21<br>25 Aug<br>Tue | Full Test     | <b>FULL TEST 1 — full syllabus, exam timing</b>                                                                                                                                                                                      | <b>F1 · Full Test 1 · Exam Simulation</b><br>Full syllabus — exam pattern, exam timing · 100 Q <a href="#">Premium</a>                                           |

**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."

26 Aug - 1 Sep · 12 days to exam

FULL-LENGTH TESTS



| DAY                 | FOCUS     | WHAT TO REVISE                                      | CREMENTO TESTS                                                                                                         |
|---------------------|-----------|-----------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
| 22<br>26 Aug<br>Wed | Review    | Full Test 1 review · error log + weak-unit revision | Self-revision                                                                                                          |
| 23<br>27 Aug<br>Thu | Full Test | FULL TEST 2 — full syllabus, exam timing            | <b>F2 · Full Test 2 · Exam Simulation</b><br>Full syllabus — exam pattern, exam timing · 100 Q <a href="#">Premium</a> |
| 24<br>28 Aug<br>Fri | Review    | Full Test 2 review · error log + weak-unit revision | Self-revision                                                                                                          |
| 25<br>29 Aug<br>Sat | Full Test | FULL TEST 3 — full syllabus, exam timing            | <b>F3 · Full Test 3 · Exam Simulation</b><br>Full syllabus — exam pattern, exam timing · 100 Q <a href="#">Premium</a> |
| 26<br>30 Aug<br>Sun | Review    | Full Test 3 review · error log + weak-unit revision | Self-revision                                                                                                          |
| 27<br>31 Aug<br>Mon | Full Test | FULL TEST 4 — full syllabus, exam timing            | <b>F4 · Full Test 4 · Exam Simulation</b><br>Full syllabus — exam pattern, exam timing · 100 Q <a href="#">Premium</a> |
| 28<br>1 Sep<br>Tue  | Review    | Full Test 4 review · error log + weak-unit revision | 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

2 Sep - 5 Sep · 8 days to exam

## FULL-LENGTH TESTS



**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