Y11 Computer Science Revision Schedule

Week 1: 2026-02-02 to 2026-02-08

☐ Session 1: 2.1 Algorithms – Detailed study and practice

☐ Session 2: 2.1 Algorithms – Detailed study and practice

☐ Session 3: 2.1 Algorithms – Detailed study and practice

Week 2: 2026-02-09 to 2026-02-15

☐ Session 1: 2.2 Programming fundamentals – Detailed study and practice

☐ Session 2: 2.2 Programming fundamentals – Detailed study and practice

☐ Session 3: 2.2 Programming fundamentals – Detailed study and practice

Homework: ☐ Complete past paper questions related to 2.2 Programming fundamentals

Week 3: 2026-02-16 to 2026-02-22

☐ Session 1: 1.1 Systems architecture – Detailed study and practice

☐ Session 2: 1.1 Systems architecture – Detailed study and practice

☐ Session 3: 1.1 Systems architecture – Detailed study and practice

Week 4: 2026-02-23 to 2026-03-01

☐ Session 1: 2.3 Robust programs – Detailed study and practice

☐ Session 2: 2.3 Robust programs – Detailed study and practice

☐ Session 3: 2.3 Robust programs – Detailed study and practice

Homework: ☐ Complete past paper questions related to 2.3 Robust programs

Week 5: 2026-03-02 to 2026-03-08

☐ Session 1: 1.2 Memory and storage – Detailed study and practice

☐ Session 2: 1.2 Memory and storage – Detailed study and practice

☐ Session 3: 1.2 Memory and storage – Detailed study and practice

Week 6: 2026-03-09 to 2026-03-15

☐ Session 1: 2.4 Boolean logic – Detailed study and practice

☐ Session 2: 2.4 Boolean logic – Detailed study and practice

☐ Session 3: 2.4 Boolean logic – Detailed study and practice

Homework: ☐ Complete past paper questions related to 2.4 Boolean logic

Week 7: 2026-03-16 to 2026-03-22

☐ Session 1: 1.3 Networks – Detailed study and practice

☐ Session 2: 1.3 Networks – Detailed study and practice

☐ Session 3: 1.3 Networks – Detailed study and practice

Week 8: 2026-03-23 to 2026-03-29

☐ Session 1: 2.5 Languages & IDEs – Detailed study and practice

☐ Session 2: 2.5 Languages & IDEs – Detailed study and practice

☐ Session 3: 2.5 Languages & IDEs – Detailed study and practice

Homework: ☐ Complete past paper questions related to 2.5 Languages & IDEs

Week 9: 2026-03-30 to 2026-04-05

☐ Session 1: 1.4 Network security – Detailed study and practice

☐ Session 2: 1.4 Network security – Detailed study and practice

☐ Session 3: 1.4 Network security – Detailed study and practice

Week 10: 2026-04-06 to 2026-04-12

☐ Session 1: 2.1 Algorithms – Detailed study and practice

☐ Session 2: 2.1 Algorithms – Detailed study and practice

☐ Session 3: 2.1 Algorithms – Detailed study and practice

Homework: ☐ Complete past paper questions related to 2.1 Algorithms

Week 11: 2026-04-13 to 2026-04-19

☐ Session 1: 1.5 Systems software – Detailed study and practice

☐ Session 2: 1.5 Systems software – Detailed study and practice

☐ Session 3: 1.5 Systems software – Detailed study and practice

Week 12: 2026-04-20 to 2026-04-26

☐ Session 1: 2.2 Programming fundamentals – Detailed study and practice

☐ Session 2: 2.2 Programming fundamentals – Detailed study and practice

☐ Session 3: 2.2 Programming fundamentals – Detailed study and practice

Homework: ☐ Complete past paper questions related to 2.2 Programming fundamentals

Week 13: 2026-04-27 to 2026-05-03

☐ Session 1: 1.6 Impacts – Detailed study and practice

☐ Session 2: 1.6 Impacts – Detailed study and practice

☐ Session 3: 1.6 Impacts – Detailed study and practice

Week 14: 2026-05-04 to 2026-05-10

☐ Session 1: 2.3 Robust programs – Detailed study and practice

☐ Session 2: 2.3 Robust programs – Detailed study and practice

☐ Session 3: 2.3 Robust programs – Detailed study and practice

☐ **Past Paper Practice:** Complete one full Unit 1 past paper

Homework: ☐ Complete past paper questions related to 2.3 Robust programs

Week 15: 2026-05-11 to 2026-05-17

☐ Session 1: 1.1 Systems architecture – Detailed study and practice

☐ Session 2: 1.1 Systems architecture – Detailed study and practice

☐ Session 3: 1.1 Systems architecture – Detailed study and practice

☐ **Past Paper Practice:** Complete one full Unit 2 past paper

Week 16: 2026-05-18 to 2026-05-24

☐ Session 1: 2.4 Boolean logic – Detailed study and practice

☐ Session 2: 2.4 Boolean logic – Detailed study and practice

☐ Session 3: 2.4 Boolean logic – Detailed study and practice

Homework: ☐ Complete past paper questions related to 2.4 Boolean logic