

# Amrita School of ASAHC & ASPS, Amritapuri Campus

## Supplementary Examination Timetable Timetable S8 & S2PG 2025-2026 Odd Semester (December 2025- January 2026)

**Timings: FN 9.30 am to 12.30 pm /AN 1.30 pm - 4.30 pm**

| Date and session                   | S8 Int. MA & S2 MA                                               | M.Com.                                               | S8 Int. M.Sc.<br>Mathematics with a Minor in<br>Data Sciences | S8 Int. M.Sc.<br>Physics                         | S8 Int. M.Sc.<br>Chemistry/S2 M.Sc.<br>Chemistry                     | S2 M.Sc. ENV                                                                       |
|------------------------------------|------------------------------------------------------------------|------------------------------------------------------|---------------------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------|------------------------------------------------------------------------------------|
| <b>15-01-2026 AN<br/>Thursday</b>  | 21ELL513-<br>Literary Theory I                                   | 24COM511 -<br>Accounting for Managerial<br>Decisions | 18MAT516-<br>Measure and Integration                          | 18PHY516-<br>Condensed Matter Physics II         | 18CHY511/22CHY511-<br>Chemical Thermodynamics<br>and Equilibria      | 22ENV511-<br>Environmental Microbiology                                            |
| <b>16-01-2026 AN<br/>Friday</b>    | 21ELL511-<br>English Poetry: 19th century                        | 24COM512 -<br>Corporate Income Tax                   | 18MAT517-<br>Stochastic Processes                             |                                                  | 18CHY512/22CHY512-<br>Molecular Spectroscopy                         | 22ENV512-<br>Environmental<br>Biotechnology                                        |
| <b>17-01-2026 FN<br/>Saturday</b>  | 21ELL512-<br>Indian Literatures in English<br>Translation        | 24SSK501<br>Life Skills                              | 18MAT519-<br>Functional Analysis                              | 22PHY556-<br>Introduction to Astrophysics        | 18CHY513/22CHY513-<br>Organic Reaction Mechanism                     | 22ENV513-Introduction to<br>Remote Sensing<br>&Geographical Information<br>Systems |
| <b>17-01-2026 AN<br/>Saturday</b>  | 21ELL514-<br>Research Methodology for<br>Language and Literature | 24COM514 -<br>Insurance Management                   |                                                               | 18PHY590-<br>Research Methodology and<br>Seminar | 18CHY514/22CHY514-<br>Heterocyclic and Natural<br>Products Chemistry | 22ENV514-<br>Environmental Analytical<br>Techniques and<br>Instrumentation         |
| <b>19-01-2026 AN<br/>Monday</b>    | 21ELL635-<br>Methods of Teaching English<br>Language             | 24LAW511-<br>Corporate Laws                          | 18CSA511-<br>Database Management for Big<br>Data              | 18PHY538-<br>Solid State Electronic Devices<br>2 | 18CHY515/22CHY515-<br>Organometallic Chemistry                       | 22ENV515-<br>Disaster Prediction and<br>Management                                 |
| <b>20-01-2026 AN<br/>Tuesday</b>   | 22ADM 502 Vedanta in day to<br>day Life(S2 MA)                   | 22ADM 502 Vedanta in day to<br>day Life              |                                                               | 18PHY542-<br>Thin Film Physics                   | 22ADM 502 Vedanta in day to<br>day Life(S2 MSc.)                     | 22ADM 502 Vedanta in day to<br>day Life                                            |
| <b>21-01-2026 AN<br/>Wednesday</b> |                                                                  | 24COM513 -<br>Financial Markets and<br>Services      |                                                               |                                                  |                                                                      | 22ENV516-<br>Environmental Pollution<br>Control                                    |
| <b>22-01-2026 AN<br/>Thursday</b>  |                                                                  |                                                      |                                                               |                                                  |                                                                      | 21 OEL 632-<br>Basics of PC Software                                               |