

SCIENCE DEFERRED ASSESSMENT TIMETABLE: JUNE /JULY 2026

UNIVERSITY OF THE
WITWATERSRAND
JOHANNESBURG

IMPORTANT TO NOTE

*** ASSESSMENT DATE: WRITTEN ASSESSMENTS WILL TAKE PLACE; DATE ASSESSMENTS MUST BE SUBMITTED
 *** CONTACT YOUR COURSE COORDINATOR IF ANY OF YOUR COURSES DO NOT REFLECT ON THE ASSESSMENT SCHEDULE

| ASSESSMENT CODE | ASSESSMENT NAME | DEFERRED DATE | DEFERRED TIME | ASSESSMENT TYPE | DEFERRED DURATION |
|--|--|-------------------------|---------------|-----------------|-------------------|
| APPM1026A/1 | MATHEMATICAL METHODS AND MODELLING I | Tuesday, 23 June 2026 | 11:30 | WRITTEN | 02:00 |
| APPM1028A/1 | MECHANICS I | Friday, 26 June 2026 | 09:00 | WRITTEN | 02:00 |
| APPM1030A/1 | SCIENTIFIC COMPUTING I | Thursday, 25 June 2026 | 09:00 | WRITTEN | 02:00 |
| APPM2021A/1 | MATHEMATICAL METHODS & MODELLING II | Thursday, 25 June 2026 | 14:00 | WRITTEN | 02:00 |
| APPM2023A/1 | MECHANICS II | Wednesday, 24 June 2026 | 11:30 | WRITTEN | 02:00 |
| APPM2025A/1 | SCIENTIFIC COMPUTING II | Friday, 03 July 2026 | 09:00 | WRITTEN | 02:00 |
| APPM3021A/1 | COMPUTATIONAL MATHEMATICS | Tuesday, 30 June 2026 | 09:00 | WRITTEN | 03:00 |
| APPM3038A/1 | MATHEMATICAL METHODS AND MODELLING III | Thursday, 02 July 2026 | 11:30 | WRITTEN | 02:00 |
| APPM3039A/1 | MECHANICS III | Friday, 26 June 2026 | 14:00 | WRITTEN | 02:00 |
| APPM3040A/1 | SCIENTIFIC COMPUTING III | Wednesday, 01 July 2026 | 14:00 | WRITTEN | 02:00 |
| CHEM1012A/1 | CHEMISTRY 1 MAJOR | Tuesday, 23 June 2026 | 15:00 | WRITTEN | 02:00 |
| CHEM2030A/1 | INSTRUMENTATION AND STATISTICS | Wednesday, 24 June 2026 | 08:00 | WRITTEN | 03:00 |
| CHEM2030A/2 | NANOTECHNOLOGY AND FORENSICS | Tuesday, 23 June 2026 | 08:00 | WRITTEN | 02:00 |
| CHEM2038A/1 | ANALYTICAL II | Friday, 26 June 2026 | 09:00 | WRITTEN | 02:00 |
| CHEM2038A/2 | PHYSICAL CHEMISTRY II | Wednesday, 24 June 2026 | 14:00 | WRITTEN | 03:00 |
| CHEM3002A/1 | ANALYTICAL III | Tuesday, 23 June 2026 | 11:30 | WRITTEN | 03:00 |
| CHEM3002A/2 | ORGANIC III | Friday, 26 June 2026 | 09:00 | WRITTEN | 03:00 |
| CHEM3033A/1 | POLYMERS AND SURFACE & BULK | Thursday, 02 July 2026 | 08:00 | WRITTEN | 03:00 |
| CHEM3033A/2 | CATALYSIS AND SOLID STATE | Tuesday, 30 June 2026 | 09:00 | WRITTEN | 03:00 |
| CHEM3037A/1 | POLYMERS AND SURFACE & BULK | Thursday, 02 July 2026 | 08:00 | WRITTEN | 03:00 |
| CHEM3037A/2 | CATALYSIS AND SOLID STATE | Tuesday, 30 June 2026 | 09:00 | WRITTEN | 03:00 |
| COMS1015A/1 | BASIC COMPUTER ORGANISATION-LAB | Friday, 03 July 2026 | 14:00 | LAB EXAM | 03:00 |
| COMS1018A/1 | INTRODUCTION TO ALGORITHMS & PROGRAMMING-LAB | Tuesday, 30 June 2026 | 14:00 | LAB EXAM | 02:00 |
| COMS1018A/2 | INTRODUCTION TO ALGORITHMS & PROGRAMMING-PRACTICAL | Tuesday, 30 June 2026 | 14:00 | PRACTICAL | 03:00 |
| COMS1025A/1 | AUXILIARY COMPUTER SCIENCE & PROGRAMMING -LAB | Thursday, 02 July 2026 | 14:00 | LAB EXAM | 03:00 |
| COMS2002A/1 | DATABASE FUNDAMENTALS-LAB | Tuesday, 23 June 2026 | 08:00 | LAB EXAM | 03:00 |
| COMS2013A/1 | MOBILE COMPUTING-LAB | Thursday, 25 June 2026 | 09:00 | PRACTICAL | 03:00 |
| COMS2019A/1 | MOBILE COMPUTING-LAB | Thursday, 25 June 2026 | 09:00 | PRACTICAL | 03:00 |
| COMS3003A/1 | FORMAL LANGUAGES AND AUTOMATA-THEORY | Wednesday, 24 June 2026 | 08:00 | WRITTEN | 02:00 |
| COMS3007A/1 | MACHINE LEARNING-LAB | Wednesday, 01 July 2026 | 08:00 | LAB EXAM | 03:00 |
| COMS3008A/1 | PARALLEL COMPUTING-THEORY-LAB | Thursday, 25 June 2026 | 14:00 | LAB EXAM | 02:00 |
| COMS3008A/2 | PARALLEL COMPUTING-PRACTICAL-P2 | Thursday, 25 June 2026 | 14:00 | LAB EXAM | 03:00 |
| COMS3009A/1 | SOFTWARE DESIGN-THEORY | Tuesday, 23 June 2026 | 11:30 | WRITTEN | 03:00 |
| COMS3021A/1 | FORMAL LANGUAGES AND AUTOMATA-THEORY | Wednesday, 24 June 2026 | 08:00 | WRITTEN | 02:00 |
| COMS3028A/1 | SOFTWARE DESIGN-THEORY | Tuesday, 23 June 2026 | 11:30 | WRITTEN | 03:00 |
| GEOG2013A/1 | GEOGRAPHY 2 METHODS, MODELS AND GIS | Tuesday, 23 June 2026 | 11:30 | WRITTEN | 03:00 |
| GEOG3029A/1 | GEOGRAPHY 3 GEOSPATIAL DATA DESIGN | Tuesday, 23 June 2026 | 11:30 | WRITTEN | 03:00 |
| GEOG3033A/1 | GEOGRAPHY 3 REMOTE SENSING AND PHOTOGRAMMETRY | Wednesday, 24 June 2026 | 08:00 | WRITTEN | 03:00 |
| MATH2001A/1 | BASIC ANALYSIS II | Thursday, 02 July 2026 | 11:30 | WRITTEN | 01:30 |
| MATH2007A/1 | MULTIVARIABLE CALCULUS II | Wednesday, 01 July 2026 | 14:00 | WRITTEN | 01:30 |
| MATH2019A/1 | LINEAR ALGEBRA II | Monday, 29 June 2026 | 14:00 | WRITTEN | 01:30 |
| MATH3001A/1 | TOPOLOGY III, NUMBER THEORY III | Monday, 29 June 2026 | 14:00 | WRITTEN | 01:30 |
| MATH3006A/1 | GROUP THEORY III | Wednesday, 24 June 2026 | 14:00 | WRITTEN | 01:30 |
| MATH3010A/1 | TOPOLOGY III, NUMBER THEORY III | Monday, 29 June 2026 | 14:00 | WRITTEN | 01:30 |
| MATH3048A/1 | REAL ANALYSIS III | Tuesday, 30 June 2026 | 14:00 | WRITTEN | 01:30 |
| PHYS1001A/1 | PHYSICS 1 (AUX) | Wednesday, 01 July 2026 | 11:30 | WRITTEN | 02:00 |
| PHYS1026A/1 | INTRODUCTION TO ASTRONOMY I | Thursday, 25 June 2026 | 14:00 | WRITTEN | 02:00 |
| PHYS1031A/1 | PHYSICS I (QR) (H/C) | Tuesday, 23 June 2026 | 08:00 | WRITTEN | 02:00 |
| PHYS1031A/2 | PHYSICS I (QR) (H/C) | Thursday, 25 June 2026 | 14:00 | WRITTEN | 02:00 |
| PHYS2001A/1 | PHYSICS IIA (MAJOR) | Tuesday, 30 June 2026 | 14:00 | WRITTEN | 02:00 |
| PHYS2001A/2 | -PHYSICS IIA (MAJOR) | Monday, 29 June 2026 | 08:00 | WRITTEN | 02:00 |
| PHYS3000A/1 | QUANTUM MECHANICS III | Thursday, 25 June 2026 | 14:00 | WRITTEN | 02:00 |
| PHYS3002A/1 | STATISTICAL PHYSICS III | Tuesday, 23 June 2026 | 08:00 | WRITTEN | 02:00 |
| PHYS3010A/1 | ADVANCED ASTROPHYSICS III | Thursday, 25 June 2026 | 09:00 | WRITTEN | 02:00 |
| * For venue information please contact your course coordinator/School. | | | | | |
| * Please contact your course coordinator/School if your course does not appear anywhere on this schedule. In particular, all of the following codes are managed entirely by the relevant School: GEOLxxxx, MCBGxxxx. | | | | | |
| * Deferred information for the following courses should be available from your **home faculty** (CLM/EBE/Health Sciences): | | | | | |
| APES1000, APES1001, APPM1000, APPM1004, APPM1005, APPM1022, APPM1023, APPM2013, APPM2017, APPM2019, APPM3037, CHEM1028, CHEM1029, CHEM1048, CHEM1051, CHEM1053, CHEM1054, CHEM2007, CHEM2033, CHEM2034, CHEM2036, CHMTxxxx, CIVNxxxx, COMS2004, GEOL2027, ISMS1000, MATH1038, MATH1039, MATH1042, MATH1043, MATH1046, MATH1047, MATH1048, MATH2011, MATH2014, MATH2023, MATH2026, MATH2027, MATH2034, MATH2035, MATH3025, MATH3035, MATH3036, MATH3051, MECNxxxx, PHYS1000, PHYS1008, PHYS1009, PHYS1024, PHYS1025, PHYS1032, PHYS1033, PHYS1034, PHYS1035, PHYS1037, PHYS1038, PHYS2007, PSYCxxxx, STAT1000, STAT1001, STAT1004, STAT3029 | | | | | |
| * PHYS1000A students should check the date and time for PHYS1032A/1037A on the EBE deferred schedule. | | | | | |
| * Deferred information for the following courses should be available from your **School** (or AMPLIFY, for MATH): | | | | | |
| APESxxxx, BIOL1035, COMS4xxx, COMS7xxx, MATH1034, MATH1036, MATH1041, MATH1048, STAT1002, STAT1003, STAT2005, STAT2008, STAT2013, STAT2014, STAT3xxx | | | | | |