

**TIME TABLE SEMESTER 2 SESSION 2024/2025**  
**BILIK TUTORIAL/PBL 1B/03-58-01**  
**LEVEL 3, BLOCK T02**

**Master of Science : Physcis (MSCP2)**

| DAY/TIME | 8.00 - 8.50 | 9.00 - 9.50                                                                                                                                       | 10.00 - 10.50                                                                    | 11.00 - 11.50                                                          | 12.00 - 12.50                                                              | 1.00 - 1.50 | 2.00 - 2.50                                                  | 3.00 - 3.50                                              | 4.00 - 4.50                                                                      | 5.00 - 5.50 | 6.00 - 6.50 |
|----------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------|--------------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------------------------|-------------|-------------|
| MON      |             |                                                                                                                                                   | MSCP1233<br>Scientific Computing<br>Dr. Razif Razali                             |                                                                        | MSCP1503<br>Advanced Solid State Physics<br>PM Dr. Ezza Syuhada Sazali     |             | MSCP1403<br>Electrodynamics<br>Prof. Dr. Sib Krishna Ghoshal |                                                          | MSCP1123<br>Elementary Particles<br>Dr. Izyan Hazwani Hashim                     |             |             |
| TUE      |             | MSCP1303 / USCP6013 (Sec 01)<br>Research Methodology<br>Prof. Dr. Suhairul Hashim<br>PM Dr. Muhammad Safwan Abd Aziz<br>Dr. Fariza Hanim Suhailin |                                                                                  |                                                                        |                                                                            |             |                                                              |                                                          |                                                                                  |             |             |
| WED      |             | MSCP1403<br>Electrodynamics<br>Prof. Dr. Sib Krishna Ghoshal                                                                                      | MSCP1243<br>Advanced Fiber Optics<br>PM Dr. Raja Kamarulzaman Raja Ibrahim       |                                                                        | MSCP1313<br>Advanced Condensed Matter<br>Dr. Nur Hidayah                   |             | MSCP1123<br>Elementary Particles<br>Dr. Izyan Hazwani Hashim |                                                          | MSCP1213<br>Material Characterization & Analysis II<br>Dr. Muhammad Firdaus Omar |             |             |
| THU      |             | MSCP 1303 / USCP6013 (Sec 01)<br>Prof. Suhairul PM Dr. Safwan Dr. Fariza                                                                          | MSCP1213<br>Material Characterization & Analysis II<br>Dr. Muhammad Firdaus Omar |                                                                        | MSCP1243<br>Advanced Fiber Optics<br>PM Dr. Raja Kamarulzaman Raja Ibrahim |             | MSCP1233<br>Scientific Computing<br>Dr. Razif Razali         | MSCP1313<br>Advanced Condensed Matter<br>Dr. Nur Hidayah |                                                                                  |             |             |
| FRI      |             |                                                                                                                                                   |                                                                                  | MSCP1503<br>Advanced Solid State Physics<br>PM Dr. Ezza Syuhada Sazali |                                                                            |             |                                                              |                                                          |                                                                                  |             |             |



**UTM**  
UNIVERSITI TEKNOLOGI MALAYSIA

DEPARTMENT OF PHYSICS  
FACULTY OF SCIENCE  
SEMESTER 2, 2024/2025

RESEARCH UNIVERSITY

| BIL.                    | CODE & NAME OF COURSE(S)                                                                                                                                | NAME OF THE LECTURER                                                                                        |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| <b>CORE COURSES</b>     |                                                                                                                                                         |                                                                                                             |
| 1                       | <b>MSCP1403</b> (Sec 01)<br>Electrodynamics                                                                                                             | Prof. Dr. Sib Krishna Ghoshal                                                                               |
| 2                       | <b>MSCP1503</b> (Sec 01)<br>Advanced Solid State Physics                                                                                                | Assoc. Prof. Dr. Ezza Syuhada Sazali                                                                        |
| 3                       | <b>MSCP1303</b> (Sec 01)<br>Research Methodology (Mixed mode Programme)<br><br><b>USCP6013</b> (Sec 01 HW)<br>Research Methodology (Research Programme) | Prof. Dr. Suhairul Hashim<br>Assoc. Prof. Ts. Dr. Muhammad Safwan Abd Aziz<br>Ts. Dr. Fariza Hanim Suhailin |
| <b>ELECTIVE COURSES</b> |                                                                                                                                                         |                                                                                                             |
| 1                       | <b>MSCP1213</b> (Sec 01)<br>Material Characterization And Analysis II                                                                                   | Dr. Muhammad Firdaus Omar                                                                                   |
| 2                       | <b>MSCP1313</b> (Sec 01)<br>Advanced Condensed Matter Physics                                                                                           | Dr. Nur Hidayah Ahmad                                                                                       |
| 3                       | <b>MSCP1123</b> (Sec 01)<br>Elementary Particle                                                                                                         | Dr. Izyan Hazwani Hashim                                                                                    |
| 4                       | <b>MSCP1233</b> (Sec 01)<br>Scientific Computing                                                                                                        | Dr. Razif Razali                                                                                            |
| 5                       | <b>MSCP1243</b> (Sec 01)<br>Advanced Fiber Optics                                                                                                       | Assoc. Prof. Dr. Raja Kamarulzaman Raja Ibrahim                                                             |