



RESEARCH UNIVERSITY

DEPARTMENT OF PHYSICS
FACULTY OF SCIENCE
SEMESTER 1, 2026/2027

BIL.	CODE & NAME OF COURSE(S)	NAME OF THE LECTURER AND EMAIL ADDRESS
CORE COURSES		
1	MSCP1203 (Sec 01) Advanced Quantum Mechanics	Dr. Koh Meng Hock - (kmhock@utm.my)
2	MSCP1303 (Sec 01) Research Methodology (Mixed mode Programme) USCP6013 (Sec 01 HW) Research Methodology (Research Programme)	Assoc. Prof. Dr. Ezza Syuhada binti Sazali - (ezzasyuhada@utm.my) Assoc. Prof. Dr. Nabilah binti Kasim - (k.nabilah@utm.my) Dr. Nor Ezzaty binti Ahmad - (norezzaty@utm.my)
ELECTIVE COURSES		
1	MSCP1113 (Sec 01) Material Characterization And Analysis I	Assoc. Prof. Dr. Abd Rashid bin Mohd Yusoff - (abdrashid.my@utm.my)
2	MSCP1143 (Sec 01) Laser-Matter Interaction	Assoc. Prof. Dr. Hazri bin Bakhtiar - (hazri@utm.my)
3	MSCP1333 (Sec 01) Semiconductor Devices Fabrication	Dr. Fariza Hanim binti Suhailin - (farizahanim@utm.my)

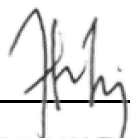
TIME TABLE SEMESTER 1 SESSION 2026/2027
BILIK TUTORIAL/PBL 1B/03-58-01
LEVEL 3, BLOCK T02

Master of Science in Physics (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				MSCP1303 / USCP6013 (Sec 01) Research Methodology PM Dr. Ezza Syuhada binti Sazali PM Dr. Nabilah binti Kasim Dr. Nor Ezzaty binti Ahmad							
TUE	MSCP1113 Material Characterization And Analysis I PM Dr. Abd Rashid Mohd Yusoff	MSCP1203 Advanced Quantum Mechanics Dr. Koh Meng Hock			MSCP1303 / USCP6013 (Sec 01) Research Methodology						
WED		MSCP1203 Advanced Quantum Mechanics Dr. Koh Meng Hock	MSCP1143 Laser-Matter Interaction PM Dr. Hazri Bakhtiar								
THU	MSCP1113 Material Characterization And Analysis I PM Dr. Abd Rashid Mohd Yusoff			MSCP1333 Semiconductor Devices Fabrication Ts. Dr. Fariza Hanim Suhailin							
FRI	MSCP1333 Semiconductor Devices Fabrication Ts. Dr. Fariza Hanim Suhailin		MSCP1143 Laser-Matter Interaction PM Dr. Hazri Bakhtiar								

HEAD OF DEPARTMENT

DATE



DR. IZYAN HAZWANI HASHIM
 Head of Department, Department of Physics
 Faculty of Science
 Universiti Teknologi Malaysia
 81310 UTM Johor Bahru, Johor

22 Sept 2026