

Term End Examinations (TEE) Time Table

Name of School: School of Physics

Class: : **Second Year M.Sc. Physics (Photonics)**

Examination Month & Year: May 2023

Semester: IV (Regular) & (Backlog)

Exam Time Objective Type (O) : 1 hrs Descriptive Type (D) : 2 hrs	Date	09/05/2023	10/05/2023	11/05/2023	12/05/2023	15/05/2023	16/05/2023	17/05/2023	18/05/2023
	Day	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday
	Semester	Semester-IV Regular	Semester-IV Regular						
10:30 am to 12:30 pm	Physics	(PHY6023B) Nanophotonics (D)	(PHY6024B) Biophotonics (D)	-	-	-	-	-	-
		(PHY6025B) Holography (D)	(PHY6026B) Silicon Photonics (D)						
2:30 pm to 4:30 pm	Trimester / Semester	Trimester Backlog-III	Semester Backlog-III	Semester Backlog-III	Semester Backlog-III	Semester Backlog-III	Semester Backlog-III	Semester Backlog-III	Semester Backlog-III
	Physics	(SPY6011A) Nuclear Physics (D)	(PHY6017B) Fiber Optics (D)	(PHY6019B) Industrial Photonics (D)	(PHY6014B) Laser Physics (D)	(PHY6016B) Optics (D)	(PHY6015B) Optoelectronics (D)	(PHY6013B) Photonic Materials, Devices and Sensors (D)	(WPC6005B) Philosophy of Science and Religion/Spirituality (O)

- Note:**
- 1) Any unfair means during the examination is punishable as per the University rules and regulations.
 - 2) University authorities reserves rights for any change in schedule.

Candidates appearing for above said Examinations are requested to login 15 min before the commencement of the examinations through the link: <https://mitwpu.codetantra.com/> (for IOS users) & **CodeTantra App.** (for Android Users).

Scan for "Student Exam Instruction Manual"



Sd/
Dr. Sakhti Ganesh Murugesan
Controller of Examinations,
MIT World Peace University,