**TIME TABLE FOR I. M.Sc. 9th SEMESTER (APPLIED PHYSICS) FOR THE SESSION 2023-2024**

**W.E.F. 06.07.2023**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:00-10:00 AM** | **10:00 -11.00 AM** | **11.00-12.00 PM** | **12.00 -1:00 PM** | **1:00-2.00 PM** | **2.00-3:00 PM** | **3:00 - 4:00 PM** | **4:00 - 5:00 PM** |
| **MONDAY** | Project | Project | (,) | (,) | LUNCHBREAK | BCMPL | BCMPL | BCMPL |
| **TUESDAY** | BCMP | BCMP | NPP | NPP | Adv. QM | Adv. QM | (,) |
| **WEDNESDAY** | Project | Project | Project | Project | PSD | PSD | (,) |
| **THURSDAY** | BCMP | BCMP | NPP | NPP | AEL | AEL | AEL |
| **FRIDAY** | PSD | PSD |  Project | Project | (,) | Adv. QM | Adv. QM |
| **SATURDAY** | REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON 1ST AND 3RD SATURDAYS OF EVERY MONTH |

|  |  |  |
| --- | --- | --- |
| ADV. QM | : ADV. QUANTUM MECHANICS & QUANTUM FIELD THEORY  |  |
| NPP | : NUCLEAR AND PARTICLE PHYSICS |  |
| BCMP | : BASIC CONDENSED MATTER PHYSICS |  |
| PSD | : PHYSICS OF SEMICONDUCTOR DEVICES |  |
| PROJECT | : PROJECT |  |
| AEL | : ADVANCED ELECTRONICS LABORATORY |  |
| BCMPL | : BASIC CONDENSED MATTER PHYSICS LABORATORY |  |

**ROOM NO. A2-513**

**TIME TABLE FOR I. M.Sc. 7th SEMESTER (APPLIED PHYSICS) FOR THE SESSION 2023-2024**

**W.E.F. 06.07.2023**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:00-10:00 AM** | **10:00 -11.00 AM** | **11.00 -12.00 PM** | **12.00 -1:00 PM** | **1:00-2.00 PM** | **2.00-3:00 PM** | **3:00 - 4:00 PM** | **4:00 - 5:00 PM** |
| **MONDAY** | CM | ACPL | ACPL | ACPL | LUNCHBREAK | ED | ED | MMP-I |
| **TUESDAY** | GPL | GPL | GPL | RM | (,) | (,) | MMP-I |
| **WEDNESDAY** | ED | ED | CM | CM | MMP-I | QM – I | QM – I |
| **THURSDAY** | CM | (,) | RM | RM | QM – I | QM – I | MMP-I |
| **FRIDAY** |  |  |  |  |  |  |  |
| **SATURDAY** | REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON 1ST AND 3RD SATURDAYS OF EVERY MONTH |

|  |  |  |
| --- | --- | --- |
| CM | : CLASSICAL MECHANICS |  |
| MMP – I | : MATHEMATICAL METHODS IN PHYSICS-I  |  |
| QM – I | : QUANTUM MECHANICS-I |  |
| ED | : ELECTRODYNAMICS |  |
| RM | : RESEARCH METHODOLOGY  |  |
| GPL | : GENERAL PHYSICS LABORATORY |  |
| ACPL | : ADVANCED COMPUTATIONAL PHYSICS LABORATORY |  |

**ROOM NO. A2-501**

**TIME TABLE FOR I. M.Sc. 5th SEMESTER (APPLIED PHYSICS) FOR THE SESSION 2023-2024**

**W.E.F. 06. 07. 2023**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:00-10:00 AM** | **10:00 -11.00 AM** | **11.00 -12.00 PM** | **12.00 -1:00 PM** | **1:00-2.00 PM** | **2.00-3:00 PM** | **3:00 - 4:00 PM** | **4:00 - 5:00 PM** |
| **MONDAY** | MPL  | MPL | MPL | (,) | LUNCHBREAK | QMA | QMA | SSP |
| **TUESDAY** | (,) | QMA | QMA | (,) | DSE-II (T) | DSE-II (T) | SSP |
| **WEDNESDAY** | SSPL | SSPL | SSPL | MP-II | DSE-II (L) | DSE-II (L) | DSE-II (L) |
| **THURSDAY** | EVS | EVS | DSE-II (T) | DSE-II (T) | MP-II | MP-II | (,) |
| **FRIDAY** | MP-II | QML | QML | QML | SSP | SSP | (,) |
| **SATURDAY** | REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON 1ST AND 3RD SATURDAYS OF EVERY MONTH |

|  |  |  |
| --- | --- | --- |
| EVS | : ENVIRONMENTAL SCIENCE | :  |
| MP-II | : MATHEMATICAL PHYSICS - II  |  |
| QMA | : QUANTUM MECHANICS AND APPLICATIONS |  |
| SSP | : SOLID STATE PHYSICS |  |
| DSE-II (T) | : DSE - II THEORY |  |
| MPL | : MATHEMATICAL PHYSICS – II LABORATORY |  |
| QML | : QUANTUM MECHANICS LABORATORY |  |
| SSPL | : SOLID STATE PHYSICS LABORATORY |  |
| DSE-II (L) | : DSE - II LABORATORY |  |

**ROOM NO. A2- 512**

**TIME TABLE FOR I. M.Sc. 3rd SEMESTER (APPLIED PHYSICS) FOR THE SESSION 2023-2024**

**W.E.F.**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:00-10:00 AM** | **10:00 -11.00 AM** | **11.00 -12.00 PM** | **12.00 -1:00 PM** | **1:00-2.00 PM** | **2.00-3:00 PM** | **3:00 - 4:00 PM** | **4:00 - 5:00 PM** |
| **MONDAY** | ASA | ASA | EMP | EMP | LUNCHBREAK | EMPL | EMPL | EMPL |
| **TUESDAY** | MATH-III | WOL | WOL | WOL | CHEM (L) | CHEM (L) | CHEM (L) |
| **WEDNESDAY** | WAO | WAO | EMP | EMP | CHEM-III | MATH-III | (,) |
| **THURSDAY** | ASAL | ASAL | ASAL | (,) | CHEM-III | (,) | MATH-III |
| **FRIDAY** | ASA | ASA | (,) | (,) | CHEM-III | WAO | WAO |
| **SATURDAY** | REMEDIAL CLASSES, STUDENT MENTORING, INDUSTRIAL VISITS ETC. ON 1ST AND 3RD SATURDAYS OF EVERY MONTH |

|  |  |  |
| --- | --- | --- |
| ASA | : ANALOG SYSTEMS AND APPLICATIONS |  |
| EMP | : ELEMENTS OF MODERN PHYSICS  |  |
| WAO | : WAVES AND OPTICS |  |
| CHEM-III | : CHEMISTRY - III |  |
| MATH-III | : MATHEMATICS - III |  |
| ASAL | : ANALOG SYSTEMS AND APPLICATIONS LABORATORY |  |
| EMPL | : ELEMENTS OF MODERN PHYSICS LABORATORY |  |
| WOL | : WAVES AND OPTICS LABORATORY |  |
| CHEM (L) | : CHEMISTRY - III LABORATORY |  |

**ROOM NO. A2-502 (MON-THU), A2-501 (FRI)**