# AMRITA VISHWA VIDYAPEETHAM (Amritapuri Campus)

**Revised - Timetable for Mid - Term S2 B. Tech. Examinations**
**(Academic year: 2025-26, Even Semester)**
**Schools: ASC & ASE**

***Note: The online exam for 22ADM111 Glimpses of Glorious India is scheduled slot-wise. The slot will be informed later***

**Timings : FN 9.30 am to 11.30 am / AN 1.30 pm to 3.30 pm**

| Date and Session | AIE | AID | CYS | CSE | ME | RAE | ECE | EAC | EEE | ELC |
|---|---|---|---|---|---|---|---|---|---|---|
| **25-03-2026 FN Wednesday** | 22ADM111 Glimpses of glorious India ( Online ) | 22ADM111 Glimpses of glorious India ( Online ) | 22ADM111 Glimpses of glorious India ( Online ) | 22ADM111 Glimpses of glorious India ( Online ) | 22ADM111 Glimpses of glorious India ( Online ) | 22ADM111 Glimpses of glorious India ( Online ) | 22ADM111 Glimpses of glorious India ( Online ) | 22ADM111 Glimpses of glorious India ( Online ) | 22ADM111 Glimpses of glorious India ( Online ) | 22ADM111 Glimpses of glorious India ( Online ) |
| **26-03-2026 FN Thursday** | 22MAT122 Mathematics for Computing 2 | 23MAT112 Mathematics for Intelligent Systems 2 | 24MAT118 Discrete Mathematics | 23MAT116 Discrete Mathematics | 23MAT129 Differential Equations and Transforms | 23MAT131 Mathematics for Intelligent Systems – 2 | 23MAT130 Engineering Mathematics II | 23MAT130 Engineering Mathematics II | 23MAT125 Complex Analysis and Transforms | 23MAT125 Complex Analysis and Transforms |
| **27-03-2026 FN Friday** | 22AIE111 Object Oriented Programming in Java | 23PHY114 Computational Mechanics 2 | 24MAT119 Number Theory and Algebra | 23MAT117 Linear Algebra | 23CHY116 Engineering Chemistry | 23CSE117 Object Oriented Programming | 23ECE111 Electronic Devices and Circuits | 23ECE105 Computer Programming | 23PHY105 Engineering Physics - A | 23PHY105 Engineering Physics - A |
| **30-03-2026 FN Monday** | 22AIE112 Data Structures & Algorithms 1 | 23AID111 Object Oriented Programming | 24CYS111 Digital Signal Processing | 23CSE111 Object Oriented Programming | 23EEE102 Basic Electrical and Electronics Engineering | 23EEE105 Basic Electrical and Electronics Engineering | 23ECE112 Signal Processing I | 23EAC112 Digital Electronics | 23CSE115 Algorithmic Thinking and Computer Programming | 23ELC111 Electrical Circuit Analysis |
| **31-03-2026 FN Tuesday** | 22AIE113 Elements of Computing Systems - 2 | 23AID112 Data Structures & Algorithms | 24CYS112 Computer Organisation and Architecture | 23PHY115 Modern Physics | 23MEE111 Engineering Mechanics | 23ECE118 Sensors and Signal Processing | 23ECE114 Network Analysis | 23ECE114 Network Analysis | 23EEE111 Electric Circuits | 23ELC112 Electronic Devices & Circuits |
| **01-04-2026 FN Wednesday** | 22AIE114 Introduction to Electrical and Electronics Engineering | 19ENG111 Technical Communication | 24CYS113 Computer Programming | 23CSE113 User Interface Design | 23ENG101 Technical Communication | 23ENG101 Technical Communication | 23ENG101 Technical Communication | 23EAC111 Computer Hardware and System Essentials | 23EEE112 Electronic Circuits | 23ELC113 Digital Electronics |
| **04-04-2026 FN Saturday** | 22AIE115 User Interface Design | 23ECE113 Introduction to Electronics | 24CYS114Classical Cryptography | | | 23MEE112 Elements of Mechanical Engineering | | | 23EEE113 Materials for Electrical Engineering | 23ELC114 Computer Programming |
| **06-04-2026 FN Monday** | | 23CHY115 Introduction to Materials Informatics | | | | | | | | |
| **07-04-2026 FN Tuesday** | | 23AID113 Elements of Computing 2 | | | | | | | | |