

MSc PART - II

ATTENDANCE DEFAULTERS 2026-2027

(BDA / Biotech / Botany / Geology / Life Science / Microbiology / Physics)

Students whose UID numbers appear below are hereby informed that their attendance at lectures for the courses stated is below the mandated 75% up to **31st August 2026**.

If the attendance at the lectures does not reach 75% per course for the Odd Semester (June-26 to October 2026) you will not be permitted to appear for that course at the End Semester examination to be held in October 2026.

If you observe any discrepancy, you should report it to Ms. Shainy Lopes (General Office) in writing by 12.00 noon till 7th September 2026.

MSc – BIG DATA ANALYTICS :

BIOINFORMATICS : 2509016, 2509038, 2409036,

DATA VISUALIZATION AND INTRODUCTION TO ECONOMETRICS AND FINANCE :

2509032, 2509038, 2509039, 2409036.

ENABLING TECHNOLOGIES-2 :

2509013, 2509016, 2509032, 2509034, 2509038, 2509039, 2409036,

MACHINE LEARNING 2 INCLUDING DEEP LEARNING :

2509007, 2509016, 2509020, 2509021, 2509025, 2509027, 2509028, 2509031, 2509034, 2509035, 2509038, 2409036,

RESEARCH PROJECT :

2509004, 2509010, 2509012, 2509014, 2509016, 2509018, 2509020, 2509021, 2509025, 2509027, 2509028, 2509030, 2509031, 2509032, 2509033, 2509035, 2509038, 2509039, 2409036,

TIME SERIES ANALYSIS :

2509010, 2509013, 2509014, 2509020, 2509025, 2509027, 2509028, 2509039,

MSc – Biotechnology :

BIOPROCESS TECHNOLOGY : 2508222, 2508223, 2508225, 2508232, 2508235, 2508239.

BIOTECHNOLOGY ENTERPRISE : 2508222, 2508223, 2508232, 2508239,

CLINICAL DRUG DEVELOPMENT: 2508202, 2508222, 2508225.

PHARMACEUTICAL BIOTECHNOLOGY: 2508217, 2508222, 2508223, 2508239.

RESEARCH PROJECT : 2508222

MSc – Botany:

ANGIOSPERMS- I (PHYLOGENY AND NOMENCLATURE) : 2508303, 2508309.

ARCHEGONIATES : 2508304, 2508306

ECOLOGY : N I L --

FORENSIC BOTANY : 2508309

RESEARCH PROJECT PROPOSAL : -- N I L --

MSc – Geology :

ENERGY RESOURCES : -- N I L --

GEOPHYSICS: APPLICATIONS IN EXPLORATION : -- N I L --

HYDROGEOLOGY: PRINCIPLES AND PRACTICE : 2508402, 2508408, 2508413

MICROPALAEONTOLOGY: PRINCIPLES AND APPLICATIONS : 2508402, 2508403

PROJECT BASED DISSERTATION – I : 2508402, 2508403

MSc – Life Science:

EPIDEMIOLOGY AND PUBLIC HEALTH: 2508501, 2508511,

MOLECULAR BIOLOGY: -- N I L --

NEUROENDOCRINE AND REPRODUCTIVE BIOLOGY: 2508501, 2508508

PHARMACOLOGY AND CLINICAL RESEARCH:

2508501, 2508506, 2508511, 2508512, 2508517, 2508518, 2508521,

ROUTINE DIAGNOSTICS: 2508518

MSc – Microbiology:

- N I L -

M.Sc. IN PHYSICS (ASTROPHYSICS):

ASTROPHYSICS OF GALAXIES:

2509102, 2509108, 2509110, 2509112, 2509113, 2509118, 2509119,

GENERAL RELATIVITY AND COSMOLOGY:

2509112, 2509119, 2509121, 2509122, 2409116,

INTERSTELLAR AND INTERGALACTIC MEDIUM: 2509105, 2509110, 2509111,
2509112, 2509113, 2509115, 2509116, 2509118, 2509119, 2509122, 2509123, 2409116,

RELATIVISTIC TRANSIENT ASTROPHYSICS:

2509110, 2509112, 2509115, 2509116, 2509119, 2509122, 2409116,

STELLAR PHYSICS: 2509112, 2509113, 2509116, 2509119, 2509122, 2409116,

4th September 2026



KR. Gokam

PRINCIPAL