

Accredited by NAAC

INTERNAL QUALITY ASSURANCE CELL

In association with



Paul Hebert Centre for
DNA Barcoding &
Biodiversity Studies



Dr. Babasaheb Ambedkar
Marathwada University,
Aurangabad.



organizes

SKILL-BASED LECTURE WORKSHOP

ON

**PARTICIPATING IN THE PLANETARY
BIODIVERSITY MISSION**

Resource Person



Dr. G.D. Khedkar

Professor & Director

Paul Hebert Centre for DNA Barcoding and Biodiversity Studies,
Dr. BA Marathwada University, Aurangabad.

Date: 04th August, 2022

Time: 2:30 pm

Venue: Prof. M. N. Vishwanathaiah Seminar Hall

Lecture Hall Complex

All are cordially invited

Prof. Vishalakshi B.

Deputy Director, IQAC

Prof. Monika Sadananda

Deputy Director, IQAC

Prof. Manjunatha Pattabi

Director, IQAC

Prof. Kishore Kumar C. K.

Registrar

Mangalore University

**A Skill-Based Lecture Workshop on “Participating in the Planetary Biodiversity Mission”
held on 04-08-2022**

Report

IQAC in association with Paul Hebert Centre for DNA Barcoding & Biodiversity Studies; Dr. Babasaheb Ambedkar Marathwada University, Aurangabad organized a Skill-Based Lecture Workshop on “Participating in the Planetary Biodiversity Mission” on 04th August, 2022. Students of all Life Science streams – Biosciences, Biotechnology, Microbiology, Food Science and Nutrition, Environmental Science, Zoology, Botany and Biochemistry, numbering of 212 and Faculty attended the Workshop. Dr. Kedkar who is Professor of Molecular Biology in the Department of Zoology and Director of Centre for Coastal and Marine Biodiversity gave an overview of DNA barcoding and its applications and provided the toolkit for participating in the planetary biodiversity mission and gave an online demonstration on the technique. He has promoted DNA barcoding through workshops, training courses and collaborations. The session was followed by interaction with Faculty towards submitting a project proposal to barcode regional fauna and flora. The workshop gave awareness to students on the subject and provided skill-based training in DNA barcoding.



