

ACTION TAKEN REPORT OF THE 22ND MEETING OF THE BOARD OF STUDIES OF THE DEPARTMENT OF BOTANY & RESEARCH CENTRE HELD ON 9 DECEMBER, 2023

The 22nd meeting of the board The board of studies of the Department of Botany and Research Centre was held on 9 December, 2023, chaired by Dr. A.E. Dulip Daniels, the Head of the Department. The University nominee Dr. V. Manimekalai, subject experts Dr. M. Johnson and Dr. A. Saravana Ganthi and the entire faculty were present. The meeting started at 10.00 am in the Department. Dr. Daniels welcomed the members and the meeting proceeded as per the agenda. The minutes of the previous Board of Studies meeting was read and passed. Subsequently, the action taken report was also analysed and ratified.

The syllabi is basically TANSCHÉ fitted into the framework provided by the College adopted from the UGC Curriculum. Eighty percent of the syllabi was revised which includes introduction of new papers and change of topics in the Units of existing papers. Detailed discussions were made on the syllabi and suggestions were made by the participants which are recorded below.

Minute No.	Minutes						
1.	Confirmation of the Minutes of the 21th BoS meeting held on 24.6.2023 Chairperson Dr. A.E. Dulip Daniels read the minutes of the 21 st BoS meeting held on 24.6.2023 and the minutes were confirmed.						
2.	Action Taken Report on the Minutes of the 21st BoS meeting. The members of BoS carefully perused the "Action Taken Report (ATR)" presented by the Chairperson Dr. A.E. Dulip Daniels and expressed their satisfaction and appreciation.						
3.	<p>Introduction of new courses from the academic year 2023-'24. Dr. A.E. Dulip Daniels proposed the introduction of the following eight NEW course(s) in the curriculum of B.Sc./M.Sc. Botany from the academic year 2023-'24 based on TANSCHÉ. He also proposed the introduction of two value-added courses namely Micro-propagation of Plants and Bio-control Agents in collaboration with Finura Agro Tech LLP in Semester II for both UG and PG common to all after regular hours.</p> <table border="1"> <thead> <tr> <th>Name of the Course</th> <th>Course Code</th> <th>Relevance to local, national, regional and global development needs</th> </tr> </thead> <tbody> <tr> <td>For UG CCE-3 Bionanotechnology</td> <td align="center">-</td> <td> <p align="center">Global</p> <p>Bionanotechnology is a science where nanotechnology and biology converge. The field applies the tools of nanotechnology to biological problems, creating specialized applications in medicine, pharmaceuticals,</p> </td> </tr> </tbody> </table>	Name of the Course	Course Code	Relevance to local, national, regional and global development needs	For UG CCE-3 Bionanotechnology	-	<p align="center">Global</p> <p>Bionanotechnology is a science where nanotechnology and biology converge. The field applies the tools of nanotechnology to biological problems, creating specialized applications in medicine, pharmaceuticals,</p>
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