



FURKATING COLLEGE (AUTONOMOUS), GOLAGHAT, ASSAM

Re-accredited y NAAC with A+ Grade

Department of BOTANY

BOARD OF STUDIES MEETING-I

DATE: 17/07/2023

VENUE: Digital Room

TIME: 11 am – 2.00 pm

FURKATING COLLEGE (AUTONOMOUS), GOLAGHAT, ASSAM

BOARD OF STUDIES: BOTANY

Sl. No.	Content
1	Members of the Board of Studies
2	Minutes of the BOS meeting Welcome address by Chairman of BOS and Introduction of members Agenda 1: Discussion on the syllabus of I,II & III Semester B.Sc in Botany Agenda2: Finalization of syllabus along with in corporations of Recommendations and Suggestions Agenda3: Approval of nominee to Academic council from the department Vote of thanks by Chairman of BoS

MEMBERS OF THE BOARD OF STUDIES

Sl. No.	Category	Name of the Person
1	Chairperson	Indira Gogoi Vice principal , IQAC Cordinator
2	Faculty Member	1.Smita Rani Borah 2. Hridoy Ranjan Gogoi
3	VC Nominee	Dr. Jayanata Barukial Principal of D.R College
4	Industry Representative	Mr Montu Nath Representative from Industry/Corporate
5	College Alumni	Bhobendra Nath Das Student

Minutes of the BOS meeting:

1. Welcome Address by the Chairman of BOS and Introduction of members

Agenda 1: Discussion on the syllabus of I, II & III Semester

Board Members have appreciated the syllabus in general & content in particular. They also mentioned need for learning based on contemporary practical knowledge & the syllabus should be arranged in order to prepare the students as per the employment expectations. Suggestions were given by the VC Nominee & the Industry representative for adding and editing slight content in the various papers. They are as follows:

SL NO	PAPER (BOTA)	SUGGESTION	SUGGESTED BY	ACCEPT/REJECT
1.	MA-1014	1.Flagellation 2.cyanobacteria 3. concept on toadstool and mushroom 4. Distribution of liver wort and mosses	Reviewer/ Dr Jayanta barukial	Acc
2	MI-1014	1.Flagellation 2.cyanobacteria 3. concept on toadstool and mushroom 4. Distribution of liver wort and mosses	Reviewer/ Dr Jayanta barukial	Acc
3	MA-2014	1. Geological time scale of botany . 2.Fossil Gymnosperm	Dr Jayanta barukial	Acc
4	MI-2014	1. Geological time scale of botany . 2.Fossil Gymnosperm	Dr Jayanta barukial	Acc
5	MA-3014	1 .PPLO,Prion 2. Molecular basis of inheritance 3 .Synaptonemal complex , Spindle apparatus	Reviewer/ Dr Jayanta barukial	Acc
6	MA-3024	1 . Genetic and Non genetic RNA 2 Types of DNA replication	Reviewer/ Dr Jayanta barukial	Acc
7	MI- 3014	1.Dixon and jolly hypothesis 2. Florigen 3 . Stomatal index 4 .Kranz anatomy	Reviewer/ Dr Jayanta barukial	Acc

Agenda 2: Finalization & Approval of syllabus along with incorporations of Recommendations and Suggestions

The following changes as per BoS recommendations have been finalized:

- Small changes as suggested by BoS will be incorporated in the content of both the Major & Minor courses
- Renaming various topics in the syllabuses without changing the jest of the topics.
- Focus given on employment oriented Skill-Enhancement Courses.

After discussion with BoS Members, the changes in the syllabus of the Semester-I, II & III have been agreed and finally approved for the academic year 2023-24.

Agenda3:Approval of nominee to Academic Council from the department

The Board of studies (UG) meeting of the Department of Botany , Furkating college (Autonomous) , held on July 17 , 2023 . resolved the names of Dr kalyan Das , assistant professor , Department of Botany , JB College ,Jorhat and Dr Kobita Gogoi , Assistant Professor , sibsagar college(Autonomous) , Sibsagar sent as a subject expert outside of the parent university as a member of Board of Studies , Botany , to the council for necessary action

VOTE OF THANKS

The Faculty member, Hridoy Ranjan Gogoi proposed the Vote of Thanks. He individually thanked the BoS Members for their committed participation in the discussion and for their valid inputs to the course. Moreover, he thanked the industry expert, the college alumni, internal members and all other members related to the board for their valuable involvement in the syllabus setting discussion.
