Department of Botany

Central University of Punjab

Ref: CUP/CC 1BOT 619 20

Dated: 02.03.20

Subject: Board of Studies meeting of Department of Botany.

The board of studies meeting dates were given to the experts (24th feb. - 29th Feb 2020). A formal invitation was sent (Copy attached). Unfortunately, the external experts expressed their inability to attend the meeting. Prof D.K. Upreti and Professor. Madhulika Aggarwal regretted due to their ongoing commitments (emails attached). Thereafter, online suggestions were requested and same has been incorporated.

A meeting of internal members was conducted on 02.00.20 at 4:00 pm.

Proposed agenda for BOS 2020

Keeping in view the job opportunities, the M.Sc. Course name has been changed from M.Sc. Life Sciences (Specialization Plant Sciences) to M.Sc. Botany, the course codes "LPS" is being replaced with "BOT" as recommended by the Curriculum Development Committee.

1. Revision and updation of Course Curriculum.

2. The Ph.D course work credits can be taken as per UGC (Min 8 and Maximum 16 credits) including the newly introduced course "Research and Publication Ethics" which is compulsory courses. There is no proposed change in the Ph.D course content

Following Members attended the meeting:

Dr. Sanjeev Kumar.

Professor, Head, Department of Botany, Chairperson(Ex - Officio)

Dr. Paramjit Singh

Professor, Head, Department of Botany,

Dr. Felix Bast

Assistant Professor, Department Botany, Member Secretory

Dr. Pankaj Bhardwaj,

Assistant Professor, Department of Botany

Dr. Vikas Jaitak

Assistant Professor, Department of Pharmaceuticals and Natural

Products

Dr. J.N. Babu

Assistant Professor, Department of Chemistry

Ms. Tanya Singh

Department of Botany, (Student Member M.Sc. II Year)

Recommendations

The committee recommended the above BOS agenda for School Board approval. Also on table agenda was proposed by Prof Paramjit and Dr. Felix for changing the name of Plant Systematics

Following courses have been renamed

BOT.512. Plant Biosystematics(Cryptogams) to Non Vascular Plants and Fungal Systematics

BOT.513. Plant Biosystematics(Cryptogams) P to Non Vascular Plants and Fungal Systematics(P)

BOT.531. Plant Biosystematics(Phenerogams) to Vascular Plants Systematics

BOT.532. Plant Biosystematics(Phenerogams) (P) to Vascular Plants Systematics(P)

The changes proposed by Prof. Ramakrishna and Dr. Vikas Jaitak (telephonically) were also considered and incorporated.

 The curriculum has been updated as per Curriculum Audit meeting suggestions and complied with IQAC guidelines and emailed to Director IQAC.

Jagendy Spri