



VIVEKANANDA GLOBAL UNIVERSITY, JAIPUR

(Established by Act 11/2012 of Rajasthan Govt. Covered u/s 2(f) of UGC Act, 1956)
Recognised by UGC, Council of Architecture (COA), Bar Council of India, Pharmacy Council of India (PCI) and All India Council for Technical Education (AICTE) for constituent college (Provisional Member of AIU)

Date: 30.03.2021

VGU/2020-21/ 4337

NOTICE

MINUTES OF MEETING OF BOARD OF STUDIES (MATHEMATICS)

The minutes of the meeting of Board of Studies - Department of Mathematics held on 27th March 2021 at 10:00 AM in the VGU CODE AUDITORIUM

Following members were present in the meeting:

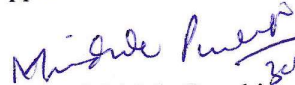
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|----------------------------------------------------------|--------------------|
| 1. Prof.(Dr.) Mridula Purohit, HOD (Mathematics) | - Convener (BOS). |
| 2. Prof. Rakesh Pandey, Former Professor, Govt. College | - External Member. |
| 3. Dr. Pinky Lata, Associate Professor (Mathematics) | - Internal Member. |
| 4. Mr. Ravindra Kumar, Assistant Professor (Mathematics) | - Special Invitee |
| 5. Ms. Prachi Agarwal, Assistant Professor (Mathematics) | - Special Invitee |

The leave of absence was granted to Prof. K.C. Jain, External Member and Prof.(Dr.) Yaghvendra Kumawat, Internal Member.

Following decisions were taken:

1. One course of project will be included in B.Sc. Hons. (Maths) in VI Semester as a core course with 6 credits.
2. Skill Enhancement labs of IT of one credit each will be included in BSc Hons. (Mathematics) as follows:
 - (a) HTML Lab in I semester
 - (b) Python programming lab (BCS509) in II semester
 - (c) Backtrack Linux Lab (BCS611) in III semester
 - (d) Database Management System Lab (BCS404) in IV semester.
3. Programming in JAVA (BCS 511), Programming in JAVA Lab (BCS 508), Information System Security (BCS 701), Cyber Security Lab (BCS 705) will be included in B.Sc. Hons (Maths) V semester as electives.
4. Computer Networks (BCS601), Computer Network Lab (BCS 607), Data Mining & Warehousing (BCS603), Data Mining & Warehousing Lab (BCS 609) will be included in B.Sc. Hons. (Maths) VI semester as electives.
5. Portfolio Optimization (MAT 140) course will be included as an elective paper in B.Sc. (PCM).
6. Merging of syllabi of three courses Mathematical Analysis (MAT124), Theory of Real Functions (MAT127) and Riemann Integration and Series of Functions (MAT131) will be done into two courses.
7. Business Ethics (MGT 109) will be included as skill enhancement course in III semester B.Sc. Hons. (Maths).
8. Paper setter panel of B.Sc., B.Sc. (Hons.), M.Sc. programmes for odd semester 2021-22 was reviewed and was recommended by external member for onwards approval of BOF/ Academic Council.
9. Four Value added courses approved (A) Optimization Techniques (B) Basic Concepts of Mathematics (C) Mathematics for Competitive Examinations (D) Introduction to Vedic Mathematics.

After necessary modifications as discussed and recommended the final schemes and syllabi will be placed before the Board of Faculty – Basic and Applied Sciences for approval. Thereafter the meeting ended with Vote of Thanks to the Chair.


30/3/21
Dr. Mridula Purohit

HOD & Convener-BOS (Mathematics)

Copy to: Chairperson/Vice Chairperson/ CEO/Pro-President/ Deputy Director – VIT /Registrar/ All Deans/Associate Deans/ COE/ Centre Head-GCEC & CODE/Principal, VIT/ All HODs / Principal, Pharmacy / ERP Cell/ HR Cell/ TPO/ Account Section/ Library/ Student Cell/ Office File.