P.G. DEPARTMENT OF STATISTICS
UNIVERSITY OF KASHMIR
SRINAGAR - 190006

NOTES:

Dated: 23- 05 -2022

Minutes of the meeting of the Board of Post Graduate Studies in Statistics held on 23- 05 -2022 at 11:30 a.m in the office chamber of the Head of the Department.
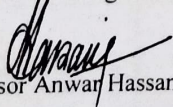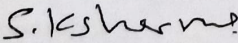
The following members were present:

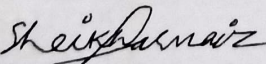|		
1.	Professor M.A.K. Baig (H.O.D)	In the chair
2.	Professor Anwar Hassan	Member
3.	Professor Aquil Ahmed AMU, Aligarh	External Member
4.	Professor Suresh Kumar Sharma Panjab University, Chandigarh	External Member
5.	Dr. Tariq Rashid Jan	Member
6.	Dr. Sheikh Parvaiz Ahmad	Member

At the outset of the meeting, the Head of the Department while welcoming the members, apprised the members about the agenda of the meeting. The agenda was discussed threadbare and the following was resolved unanimously:
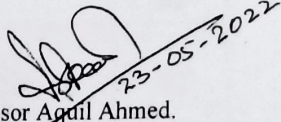
a) The Syllabus of the PG Programme in (Statistics) was framed under NEP 2020. The framed syllabus will be implemented with effect from the current session 2022.

b) With the permission of the chair, it was also unanimously recommended that the students of M.Sc. 4th semester (Statistics) be given permission to undergo special training in advanced software's outside the valley during winter break to meet the challenges of placements in multinational companies. The modalities may be worked out in consultation with the university authorities.
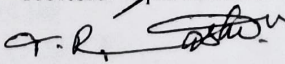
The meeting ended with a vote of thanks.
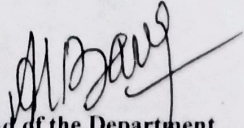
Professor Anwar Hassan

Professor Aquil Ahmed. 23-05-2022

Professor Suresh Kumar Sharma

Dr. Tariq Rashid Jan

Dr. Sheikh Parvaiz Ahmad

Head of the Department

Copy to: Joint Registrar, Academic Affairs, University of Kashmir, Srinagar.

Choice Based Credit System (CBCS) Syllabus for M.A./M.Sc. Statistics
1st- Semester for Batch 2022 wef 2022 and onwards
BOSPG held on 23/05/2022

General Instructions for the Candidates

1. The **two years (4 semesters)** PG Programmes is of **96** credit weightage i.e. **24** credits/semester (**24×4 = 96**).

2. Out of **24** credits in a semester a candidate has to obtain **14** creditscompulsorily from the **Core Courses**, while the remaining **10** credits can beobtained from the **Electives(DCE, GE &OE)** in the following manner:

- A candidate can obtain a maximum of **8** credits within his /her own Department out of specialization offered by the Department as **DisciplineCentric Electives (DCE)**.

- **2**credits shall be obtained by the candidate from the **Electives(GE, OE)** offered by the Department other than his/her own. The candidate shall befree to obtain these **2** credits from the **General** or **Open Elective** or a **Combination of both**.

		SEMESTER -I	
Course Type	**Course Code**	**Title of the Course**	**No. of Credits**
Core (CR)	ST22101CR	Probability and Distribution Theory - I	04
	ST22102CR	Sampling Techniques	04
	ST22103CR	Statistical Computing	04
	ST22104CR	Applied Statistics	02
DisciplineCentric Elective (DCE)	ST22105DCE	Stochastic Processes	04
	ST22106DCE	Linear Algebra	02
	ST22107DCE	Real Analysis	02
	ST22108DCE	Practical based on ST2201CR & ST22102CR	02
	ST22109DCE	Practical based on ST22103CR & ST22104CR	02
Generic Elective (GE)	ST22110GE	Statistical Methods	02
	ST22111GE	Parametric Tests	02
Open Elective (OE)	ST22112OE	Time Series Analysis	02