DEPARTMENT OF PHARMACEUTICAL SCIENCES



School of Applied Sciences & Technology University of Kashmir NAAC Accredited Grade 'A' Hazratbal, Srinagar-190006(J&K), India

Minutes

Minutes of the Departmental Research Committee (DRC) meeting held on 31.05.2022 at 02:30 Pm in the seminar hall of the department. The following members of the DRC attended the

1. Prof. Mubashir H. Masoodi	Prof. & Head	Chairman
2. Prof. Khalid Fazili	Professor	
3. Prof. Nahida Tabassum	(Deptt. of Biotechnology)	V.C Nominee
4. Prof. Z. A. Bhat	Professor	Member
5. Prof. Sabeeha Nowshehri	Professor Professor	Member
6. Prof. M. I. Geer	Professor	Member
7. Dr. G. N. Bader	Asstt. Professor	Member Member

In the beginning, the Chairman welcomed all the members.

The following seven (07) PhD Research Scholars of batch (2020) whose DRC was due made their PPT presentation before the DRC members.

S. No.	Name of the Scholar	Specialization	
1.	Suhail Ahmad Mir	Pharmacology	
2.	Latif Ahmad	Pharmacology	
3.	Tabassum Ali	Pharmacology	
4.	Nasir Nisar	Pharmacology	
5.	Iffat Jan	Pharmacology	
6.	Insha Qadir	Pharmaceutical Chemistry	
7.	Aneeqa Rafiquee	Pharmaceutical Chemistry	

- 2. All the Research Scholars were called serially one-by-one in the presence of DRC members where they satisfactorily answered queries raised by them.
- 3. The changes which were suggested by DRC members during the PPT presentation of scholars are attached as Annexure-1

The meeting ended with vote of thanks from the Chairman.

DRC Members:

Prof. Mubashir H. Masoodi

Prof. Nahida Tabassum

Prof. Khalid M. Fazili

(VC Nominee) (Member)

Prof.Sabeeha Shafi

Prof. M. I. Geer

Dr. G. N.Bader

Prof. Mubashir H. Masoodi & Chairman

MODIFIED TITLE OF THE FOLLOWING SCHOLARS:

S.NO.	Name of Scholar	Proposed Title	Modified Title
1.	Insha Qadir	Isolation, Characterization and Antiinflammatory activity of bioactive compounds from some medicinal plants	Isolation and Anti- inflammatory Activity of Bioactive Compounds from Melissa officinalis and Ziziphus mauritiana
2.	Aneequa Rafiquee	Novel artemisinin/dihydroartemisinin derivatives with potentially improved anticancer properties: Design and synthesis	Design and synthesis of novel artemisinin derivatives with potentially improved anticancer properties

