

Project Report

On

“Determination of Vancomycin in pharmaceutical formulations available in local market using HPLC”

Submitted in the Partial Fulfillments of the Requirements for the Award of the Degree of

Master of Science (M.Sc.)

In

Bioresources

By

Miss Snober Ali

Reg.no: 64343-W-2013

Enroll.no: 16060119011

Miss Aqiba Jahan

Reg. no: 61171-W-2012

Enroll.no: 16060119012

Miss Daurdana Banoo

Reg. no: 47109-S-2012

Enroll. no: 16060119014

**Under the Supervision of
Dr. Manzoor Ahmad Mir**



P.G. DEPARTMENT OF BIORESOURCES

University of Kashmir

Hazratbal, Srinagar, J&K-190006

2018



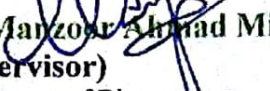
DEPARTMENT OF BIORESOURCES
University of Kashmir
HAZRATBAL, SRINAGAR 190006, J&K (INDIA)


No. ~~P(MS/DIS/13-16)BRES/KU/18~~

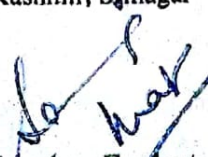
Dated: 20-10-2018


Certificate

This is to certify that the project entitled "Determination of vancomycin in pharmaceutical formation available in local market using HPLC" is the work carried out by Snober Ali, Aqiba Jahan and Daurdana Banoo a regular Masters (M.Sc.) students of Department of Bioresources, School of Biological science, University of Kashmir. This work has been carried out under my supervision and is being submitted for the first time to the Department Bioresources, University of Kashmir. The candidates have fulfilled all the requirements and formalities as required under the status of the University for the submission of project work. The work is genuine to the best of our knowledge.


Dr. Manzoor Ahmad Mir
(Supervisor)
Department of Bioresources
University of Kashmir, Srinagar


Dr. Mohd Younis Rather
(Co-supervisor)
Department of Pharmacology
Govt. Medical College Srinagar


Prof. (Dr) Samina Farhat
(Head)
Department of Pharmacology
Govt, Medical College Srinagar


Prof. Inayatullah Takir
(Coordinator)
Department of Bioresources
University of Kashmir