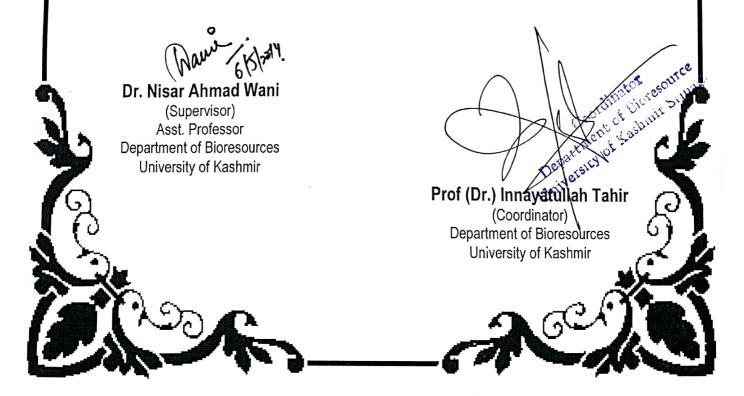


This is to certify that this project entitled "Effect of organic fertilizers on the yield of Saffron (*Crocus sativus*) plantation in Kashmir Himalaya" submitted to Department of Bioresources - Faculty of Biological Sciences, is a bona-fide work done by Ms. Rubina Ashraf for the award of Master of Science, under my guidance and supervision.



P.G. PROGRAMME IN BIORESOURCES

(Department of Botany)

University of Kashmir-190006

CERTIFICATE

This is to certify that the project report entitled "Aromatic plants of Kashmir" submitted in partial fulfillment of the requirements for the degree of the Master in Bioresources embodies bonafide work carried out by Anjum Hamid Rather bearing Roll No. 13060100015, under my supervision and guidan.It is further certified that help and assistance received during the course of project work has been duly acknowledged.

Dr. Qazi Parvaiz Hassan

wan Scientist (Biotechnology)

Dr. Qazi Parvajz Medicine (CSIR)

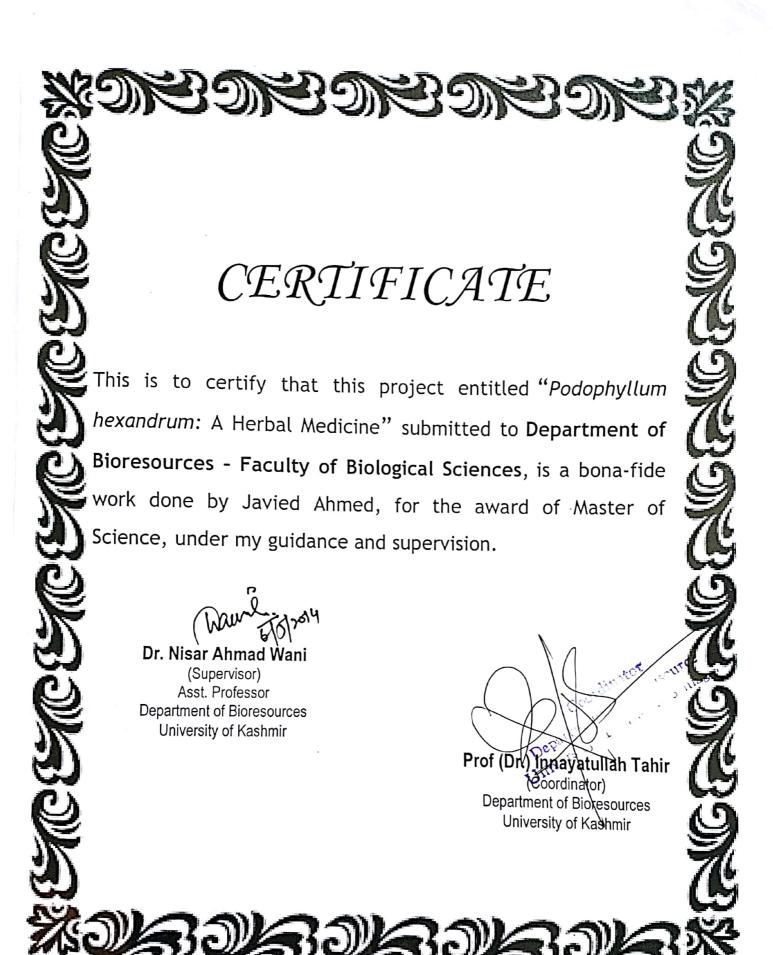
(Scientist, IIIM, Srinagar)

(Supervisor)

Co- Suppersion of Biores Stinagar Department of Kashmir, Stinagar

Dr. Inayatullah Tahir

University of Kashmir, Srinagar





DEPARTMENT OF BIO RESOURCES UNIVERSITY OF KASHMIR

CERTIFICATE

This is to certify that project entitled "Impact of Bio-fertilizers on Productivity of Crops in Kashmir" submitted to Department of Bio resources, Faculty of Biological Sciences, University of Kashmir, Hazratbal Srinagar, for the award of Degree of Masters of Science in Bioresources is a bonafide work done by Miss Mahak Under the Guidance of

Dr. Nisar Ahmad Wani

Asst. Professor Department of Bioresources University of Kashmir Prof. Dr. Innayandfah R

Department of Bioresources University of Kashmir



P. G. PROGRAMME IN BIORESOURCES (DEPARTMENT OF BOTANY) UNIVERSITY OF KASHMIR, SRINAGAR

<u>Pertificate</u>

This is to certify that the dissertation entitled "Biofertilizer Technology in Organic Agriculture" by "Roomaisa Rashid Beigh" in partial fulfillment of the requirement for the master 's Degree in Bioresources is the study of original work carried out by her under my supervision and guidance. She has worked for the required time as mentioned in the statutes.

Coordinator

Dr. Inayatullah

Research Guide

Dr. Nisaar Ahmad Wani



P.G. COURSE IN BIORESOURCES

Department of Botany University of Kashmir, Srinagar

NAAC Accredited Grade 'A'

No: P(Pay - Biora) Ku/12.

Dated: 12-02-2012

Certificate

Resources of Jammu and Kashmir." Is the original project work of Nelofer Jan (Roll No.1437). This project work has been carried out under my supervision. It is further certified that this project work has not been submitted/published either in part of full elsewhere for any degree so for.

Teacher Incharge Dr. Nisar Ahmad Wani

(Signature)

Department of Bioresources Coordinator Bioresources

Dr. Inayatullah Tahir (Seal and Signature)



P.G.PROGRAMME IN BIORESOURCES

(Department of Botany) University of Kashmir-190006

No F. (M. sc - Dissertation) Brown by Dated: 10-04-2016

Certificate

Certified that the M.Sc. Dissertation entitled "Identification and Evaluation of Anti-Microbial Activity of Some Selected Medicinal Plants of Kashmir Himalaya" submitted to Department of Bioresources, University of Kashmir, Hazratbal Srinagar, for the award of Masters of Science in Bioresources is a bonafide work done by Aadil Hussain, Ruqaia Hamid, Hina Quyoom, Sajida Banoo Under our joint supervision.

Or. Nisar Ahmad Wani
(Supervision) Solices
PG Profession of Washington Comment of Washin

Dr. Akhtar H. Malik

(Co-Supervisor)

Department of Botany University of Kashmir

Prof. Inayatullah Tahir

(Coccocitelinator)

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