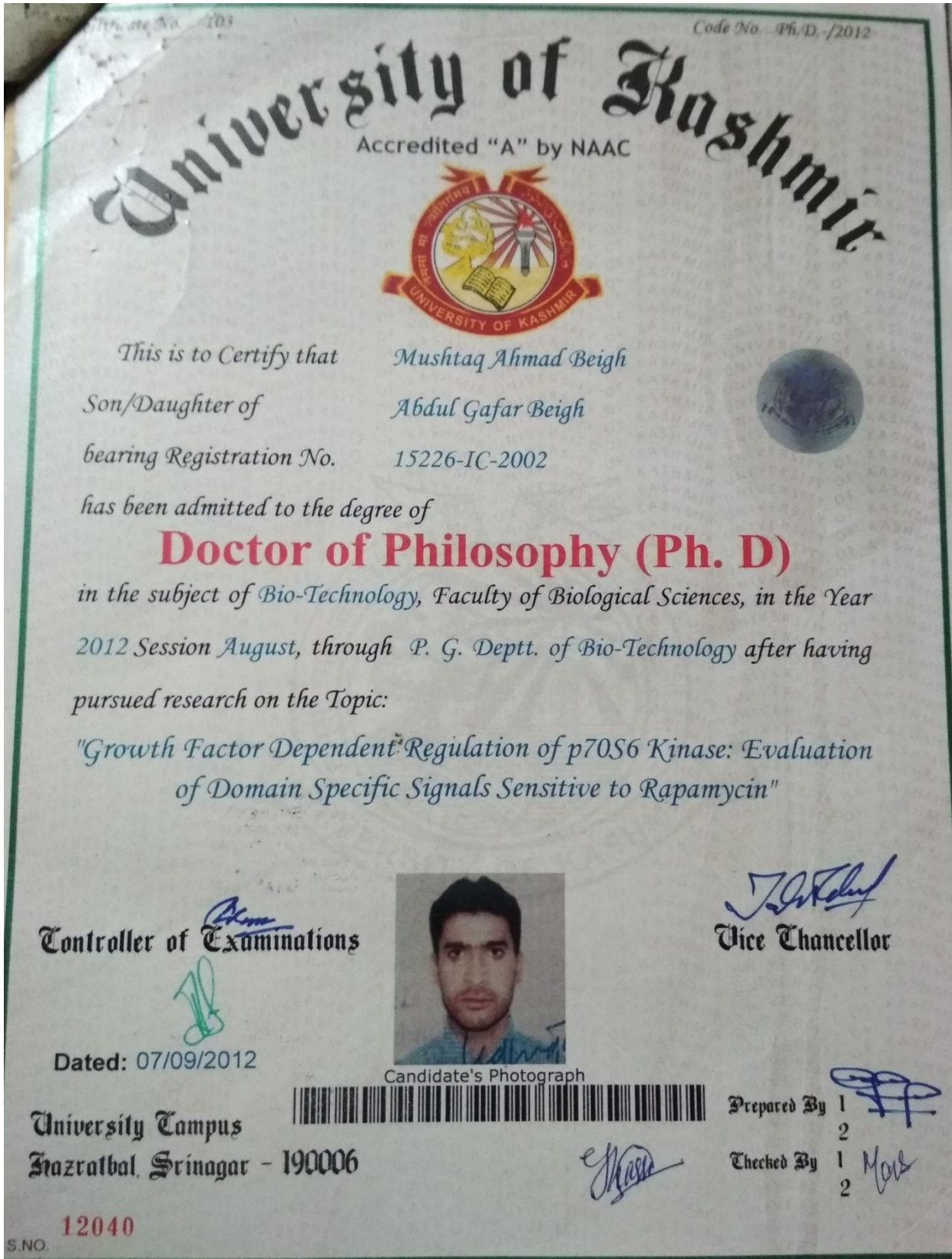


Criteria 2

Metric 2.4.2-PhD Certificates of the faculties




Chonbuk National University

Jeonju, Republic of Korea

Office of the President

Serial No. 2010 - D03858

Degree Certificate



Name in Full : SHEIKH FAHEEM ARJAMEND
Date of Birth : March 15, 1981
Date of Admission : August 28, 2006
Date of Degree Conferment : February 22, 2010
Department : Department of Bionanosystem Engineering
Degree Conferred : Doctor of Engineering

This is to certify that the above mentioned received the Doctor of Engineering Degree from Graduate School, Chonbuk National University.

Date Issued : February 22, 2010



Geo Suk Suh, LL.D. Ph.D
President
Chonbuk National University

NOTE : COPIES OF THIS DOCUMENT ARE NOT OFFICIAL UNLESS DEAN'S SIGNATURE AND SEAL ARE AFFIXED.

Indian Institute of Science

THE COUNCIL OF THE INDIAN INSTITUTE OF SCIENCE ON THE RECOMMENDATION
OF THE SENATE HEREBY CONFERS ON

SHAFQUAT MAJEED

THE DEGREE OF

Doctor of Philosophy

AWARDED AT BANGALORE ON THE 28TH OF MARCH, 2015.

Anurag Kumar
DIRECTOR



P. Rama Rao
CHAIRPERSON, COUNCIL

R É P U B L I Q U E F R A N Ç A I S E

Ministère de l'Enseignement Supérieur et de la Recherche
UNIVERSITÉ CLERMONT-FERRAND-1

DOCTORAT

Vu le code de l'éducation, notamment son article L.612-7 ;

Vu le code de la recherche, notamment son article L.412-1 ;

Vu le décret n° 2002-481 du 8 avril 2002 relatif aux grades et titres universitaires et aux diplômes nationaux ;

Vu l'arrêté du 3 septembre 1998 relatif à la charte des thèses ;

Vu l'arrêté du 7 août 2006 relatif à la formation doctorale ;

Vu les pièces justificatives produites par M. TARIQ MAQBOOL, né le 5 mars 1977 à BARAMULLA (INDE), en vue de son inscription au doctorat ;

Vu le procès-verbal du jury attestant que l'intéressé a soutenu, le 17 juin 2008 une thèse portant sur le sujet suivant : Analyse génétique du développement de la musculature appendiculaire chez la Drosophile. Spécialité : Génétique et Développement, préparée au sein de l'école doctorale ED65 Sciences de la vie et de la santé, devant un jury présidé par BERNARD DASTUGUE, PROFESSEUR DES UNIV - PRACTICIEN HOSP, et composé de DELPHINE DUPREZ, DIRECTEUR DE RECHERCHE, KRYSZTOF JAGLA, DIRECTEUR DE RECHERCHE, MICHEL SEMERIVA, DIRECTEUR DE RECHERCHE, MICHAEL TAYLOR, PROFESSEUR DES UNIVERSITÉS ;

Vu la délibération du jury ;

Le **DIPLÔME NATIONAL DE DOCTEUR EN SCIENCES DE LA VIE ET DE LA SANTÉ**, mention *très honorable* est délivré à **M. TARIQ MAQBOOL** et confère le **grade de docteur**, pour en jouir avec les droits et prérogatives qui y sont attachés.

Fait à Clermont-Ferrand, le 15 JUIN 2008

Le titulaire

Le Président


Philippe DULIBECQ

N° CLFERRI 7101701
72008200700110

Le Recteur d'Académie,
Chancelier des universités

Gérald BESSON



Criteria 3

Metric-3.1.4

Junior research fellows working in the department of nanotechnology in different projects

S. No.	Name	Project	Faculty in Charge
1.	Hasham Shafi	Nano-bio approach for tissue-engineered antimicrobial and wound healing Polyurethane nanofibers incorporating silver nanoparticles and essential oil lavender: fabrication and comparative study (DST Nanomission)	Dr. Faheem Arjamend Sheikh
2.	Roqia Ashraf Reshi	Facile nano-engineered polyurethane nanofibers incorporating titanium dioxide (TiO ₂) and silver (Ag) nanoparticles towards guided bone tissue-regeneration (DST-Early Career Grant)	Dr. Faheem Arjamend Sheikh
3.	Abdul Hanan Khan	Ionic-liquid-mediated microwave-assisted synthesis of rare-earth nanomaterials for bioprobe applications. (DST-Early Career Grant)	Dr. Shafquat Majeed

Award/Selection letters of the JRFs



University of Kashmir, Srinagar
Office of the Dean Faculty of Biological Sciences

University Campus
Barratbali, Srinagar - 190006

ORDER

As recommended by the selection committee in its meeting held on 07-08-2017, sanction is hereby accorded to the appointment of the below mentioned candidate for the post of JRF initially for a period of 1 year against the approved consolidated salary, DST Nano-mission sponsored project entitled "*Nano-bio approach for tissue-engineered antimicrobial and wound healing Polyurethane nanofibers incorporating silver nanoparticles and essential oil lavender: fabrication and comparative study*" under Principal Investigatorship of Dr. Faheem A Sheikh, Department of Nanotechnology, University of Kashmir, Srinagar.

S.No	Name/Parentage/ Address	Post	Salary per month
01	Hasham Shafi S/O Mohmand Shafi Sofi R/O Zafraan Colony, Qazipora Bandipora. J&K	JRF	Rs. 25000/= +20% HRA

The appointment of the incumbent is subject to following conditions:

1. Production of an affidavit to be executed before the 1st Class Judicial Magistrate to the effect that he would not be in receipt of any financial assistance from any Institution/ Agency/ Source during the tenure he serves in the project and is neither employed nor on the rolls of any other Institution/ Department.
2. His appointment shall be governed by the terms and conditions as envisaged in the above said project. The arrangement is co-terminus with the project, however, extension to next year shall be granted on the recommendations of the Principal Investigator.
3. If Principal Investigator is not satisfied with the performance of the appointee in his tenure in the project, one month prior notice will operate for affecting his disengagement, relieving him of the project.
4. Production of the original certificates/ testimonials for verification by the Principal Investigator.
5. The appointee has to abide by the rules, regulation and good practice in vogue at the Department.
6. The concerned Principal Investigator shall be responsible to adhere to all the terms and conditions as laid down in the guidelines by the funding agency.

The order shall have effect from the date the incumbent has been allowed to join

O/C

Azra N Kamili 11/8/17
(Prof. Azra N Kamili)
Dean,
School of Biological Sciences

No.F (Appoint. JRF-NANOTECH/DST/BS/KU/2017)
Dated: 10/08/2017

Copy to the:-

1. Namrata Pathak Scientist F, Ministry of Science & Technology, Department of Science (Nano Mission) Technology Bhavan, New Mehrauli Road, New Delhi-110 16.
- ✓ 2. Coordinator, Department of Nanotechnology, University of Kashmir, Srinagar.
3. Principal Investigator/Co-Principal Investigator
4. Deputy Registrar, Development ID, pay Registrar Account, University of Kashmir, Srinagar.
5. All concerned & File



University of Kashmir, Srinagar
Office of the Dean Faculty of Biological Sciences

University Campus
Hazratbal, Srinagar-190006

ORDER

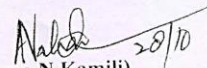
As recommended by the selection committee in its meeting held on **18-10-2017**, sanction is hereby accorded to the appointment of the below mentioned candidate for the post of **JRF** initially for a period of 1 year against the approved consolidated salary in **DST SERB** sponsored project entitled "**Facile nano-engineered polyurethane nanofibers incorporating titanium dioxide (TiO₂) and silver (Ag) nanoparticles towards guided bone tissue-regeneration**" under Principal Investigator ship of Dr. Faheem A Sheikh, Department of Nanotechnology University of Kashmir, Srinagar.

S. No	Name/Parentage/ Address	Post	Salary per month
01.	Roqia Ashraf Reshi D/O Mohmand Ashraf Reshi R/O Watergam, Kreeri, Baramulla, J&K	JRF	Rs. 25000/= fixed

The appointment of the incumbent is subject to following conditions:

1. Production of an affidavit to be executed before the 1st Class Judicial Magistrate to the effect that she would not be in receipt of any financial assistance from any Institution/ Agency/ Source during the tenure she serves in the project and is neither employed nor on the rolls of any other Institution/ Department.
2. Her appointment shall be governed by the terms and conditions as envisaged in the above said project. The arrangement is co-terminus with the project, however, extension to next year shall be granted on the recommendations of the Principal Investigator.
3. If Principal Investigator is not satisfied with the performance of the appointee she has to leave the project, one month prior notice will operate for affecting his disengagement/ relieving from of the project.
4. Production of the original certificates/ testimonials for verification by the Principal Investigator.
5. The appointee has to abide by the rules, regulation and good practice in vogue at the Department.
6. The concerned Principal Investigator shall be responsible to adhere to all the terms and conditions as laid down in the guidelines by the funding agency

The order shall have effect from the date the incumbent has been allowed to join.


(Prof. Azra N Kamili)
Dean,
School of Biological Sciences

No.F (Appoint. JRF-NANOTECH)DSBS/ KU/2017
Dated: 26/10/2017

Copy to the:-

1. Dr. Ramesh Vijayan Scientist C, Science & Engineering Research Board (SERB) a statutory body of the Department of Science & Technology, Government of India, 555A Lower Ground Floor Vasant Square Mail Plot. No .A Community Centre Sector -B. Pocket 5,Vasant Kunj, New Delhi-110070;
2. Coordinator, Department of Nanotechnology, University of Kashmir, Srinagar;
3. Principal Investigator/Co-Principal Investigator;
4. Deputy Registrar, Development/ Deputy Registrar Accounts, University of Kashmir, Srinagar;
5. All concerned
6. File.



University of Kashmir, Srinagar
Office of the Dean Faculty of Biological Sciences

University Campus
Hazratbal, Srinagar-190006

ORDER

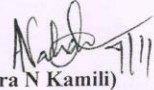
As recommended by the selection committee in its meeting held on **28-10-2017**, sanction is hereby accorded to the appointment of the below mentioned candidate for the post of **JRF** initially for a period of 1 year against the approved consolidated salary in **DST SERB** sponsored project entitled "**Ionic-liquid-mediated microwave-assisted synthesis of rare-earth nanomaterials for bio-probe applications**" under Principal Investigatorship of Dr. Shafquat Majeed, Assistant Professor, Department of Nanotechnology University of Kashmir, Srinagar.

S. No	Name/Parentage/ Address	Post	Salary per month
01.	Abdul Hanan Khan, S/O Mohammad Amin Khan R/O Gulab Bagh Zakura, Chinar Avenue Colony	JRF	Rs. 25000/= fixed

The appointment of the incumbent is subject to following conditions:

1. Production of an affidavit to be executed before the 1st Class Judicial Magistrate to the effect that he would not be in receipt of any financial assistance from any Institution/ Agency/ Source during the tenure he serves in the project and is neither employed nor on the rolls of any other Institution/ Department.
2. His appointment shall be governed by the terms and conditions as envisaged in the above said project. The arrangement is co-terminus with the project, however, extension to next year shall be granted on the recommendations of the Principal Investigator.
3. If Principal Investigator is not satisfied with the performance of the appointee he has to leave the project, one month prior notice will operate for affecting her disengagement/ relieving from of the project.
4. Production of the original certificates/ testimonials for verification by the Principal Investigator.
5. The appointee has to abide by the rules, regulation and good practice in vogue at the Department.
6. The concerned Principal Investigator shall be responsible to adhere to all the terms and conditions as laid down in the guidelines by the funding agency

The order shall have effect from the date the incumbent has been allowed to join.


(Prof. Azra N Kamili)
Dean,
School of Biological Sciences

No.F (Appoint. JRF-NANOTECH)DSBS/ KU/2017

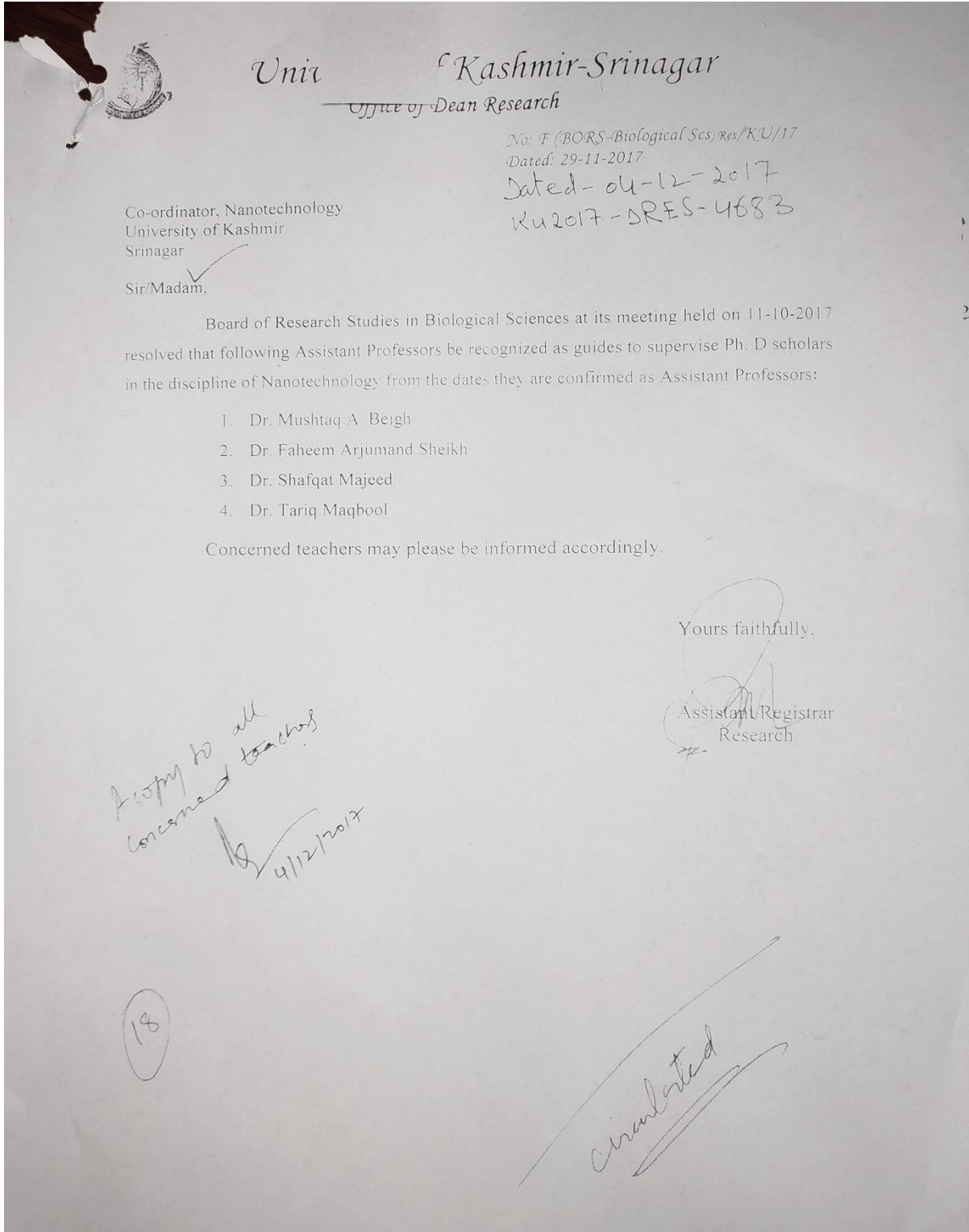
Dated: 06/11/2017

Copy to the:-

1. Dr. Ramesh Vijayan Scientist C, Science & Engineering Research Board (SERB) a statutory body of the Department of Science & Technology, Government of India, 555A Lower Ground Floor Vasant Square Mail Plot. No .A Community Centre Sector -B. Pocket 5, Vasant Kunj, New Delhi-110070;
2. Coordinator, Department of Nanotechnology, University of Kashmir, Srinagar;
3. Principal Investigator/Co-Principal Investigator;
4. Deputy Registrar, Development/ Deputy Registrar Accounts, University of Kashmir, Srinagar;
5. All concerned
6. File.

Criteria 3

Metric-3.4.4.2- Guideship Letter



Criteria 6

Metric 6.3.4 – Orientation/

No./HRDC/CERT/18
Dated: 27-05-2016


UGC-Human Resource Development Centre
University of Kashmir
NAAC Accredited Grade "A"
Hazratbal, Srinagar



Certificate

This is to certify that Dr. Faheem Arjameed Shelkh, Assistant Professor, Department of Nanotechnology, School of Applied Sciences, University of Kashmir, Srinagar attended four week 71st General Orientation Course organised by UGC-Human Resource Development Centre, University of Kashmir, Srinagar from 30th April, 2016 to 27th May, 2016 and obtained Grade (A)

Sessions Conducted: 96 (Ninety Six) Sessions Attended: 96 (Ninety Six)


Prof. Khurshid I. Andrabi
Vice-Chancellor


Prof. Mohi-ud-Dir Sangmi
Director HRDC

ज्ञान - विज्ञानं विमुक्तये



UGC-Human Resource Development Centre
University of Kashmir

NAAC Accredited Grade "A"
Hazratbal, Srinagar



No/HRDC/CERT/17
Dated: 27-05-2016

Certificate

This is to certify that Dr. Shafquat Majeed, Assistant Professor, Department of Nanotechnology, School of Applied Sciences, University of Kashmir, Srinagar attended four week 71st General Orientation Course organised by UGC-Human Resource Development Centre, University of Kashmir, Srinagar from 30th April, 2016 to 27th May, 2016 and obtained Grade (A)

Sessions Conducted: 96 (Ninety Six)

Sessions Attended: 96 (Ninety Six)


Prof. Mohi-ud-Din Sangrmi
Director HRDC


Prof. Khurshid I. Andrabi
Vice-Chancellor



**UGC-Human Resource Development Centre
University of Kashmir**

NAAC Accredited Grade "A"
Hazratbal, Srinagar




No/HRDC/CERT/16
Dated: 27-05-2015

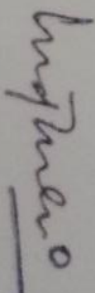
Certificate

This is to certify that Dr. Mushtaq Ahmad Beigh, Assistant Professor,
Department of Nanotechnology, School of Applied Sciences, University of
Kashmir, Srinagar attended four week 71st General Orientation Course organised by
UGC-Human Resource Development Centre, University of Kashmir, Srinagar from
30th April, 2016 to 27th May, 2016 and obtained Grade (A)

Sessions Conducted: 96 (Ninety Six)

Sessions Attended: 96 (Ninety Six)


Prof. Mohi-ud-Din Sarigmi
Director HRDC


Prof. Khurshid I. Andrabi
Vice-Chancellor



ज्ञान - विज्ञान विमुक्तये



UGC-Human Resource Development Centre University of Kashmir

NAAC Accredited Grade "A"

Hazratbal, Srinagar

No/HRDC/CERT/08
Dated: 27-05-2016



Certificate

This is to certify that Dr. Tariq Maqbool, Assistant Professor, Department of Nanotechnology, School of Applied Sciences, University of Kashmir, Srinagar attended four week 71st General Orientation Course organised by UGC-Human Resource Development Centre, University of Kashmir, Srinagar from 30th April, 2016 to 27th May, 2016 and obtained Grade (A)

Sessions Conducted: 96 (Ninety Six)

Sessions Attended: 96 (Ninety Six)

Prof. Mohi-ud-Din Sangmi
Director HRDC

Prof. Khurshid I. Andrabi
Vice-Chancellor

ज्ञान-विज्ञान विमुक्तये



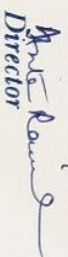
UGC-HUMAN RESOURCE DEVELOPMENT CENTRE
UNIVERSITY OF HYDERABAD
HYDERABAD

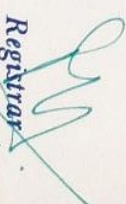


CERTIFICATE OF PARTICIPATION

This is to certify that Dr. Tariq Maqbool (Reg.No.8333), Asst. Prof. of Nanotechnology, Department of Nanotechnology, School of Biological Sciences, University of Kashmir, Hazratbal, Srinagar, Jammu and Kashmir has participated in the Refresher Course in Life Sciences from 17th November to 7th December, 2017 and obtained Grade '**B**'


Co-ordinator


Director


Registrar

Grade 'A'
75% and above

Grade 'B'
60% and above

Grade 'C'
50% and above

Grade 'F'
Below 50%



विज्ञान एवं प्रौद्योगिकी विभाग
DEPARTMENT OF
SCIENCE & TECHNOLOGY



MHRD

Paradip Madan Mohan Malaviya National
Mission for Teachers and Training



IISER PUNE



BioTechnology
School of Biological Sciences
University of Kashmir

Certificate

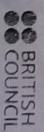
This is to certify that DR TARIQ MAGBOOL from UNIVERSITY OF KASHMIR participated in

Regional Workshop on Research Based Pedagogical Tools held from **3rd July to 5th July, 2017** at University of Kashmir, Srinagar, J&K. He/she attended all sessions and actively participated in all activities of this workshop, which also included a poster presentation of the work done during the workshop.

The workshop was funded by the Department of Science & Technology (DST), Govt. of India and organized by Center of Excellence in Science and Mathematics Education at Indian Institute of Science Education and Research (IISER)Pune(supported by MHRD, Govt. of India) and University of Kashmir, Srinagar, J&K. It was conducted by a team of facilitators who were trained by experts from the Sheffield Hallam University.

Co-ordinator, on behalf of all organisers

Prof L. S. Shashidhara
FNA, FASC, FNASC,
Professor and Coordinator
Centre of Excellence in Science and Mathematics Education,
Indian Institute of Science Education and Research (IISER) Pune



Newton-Bhabha
Fund

Knowledge partners:



National workshop

On

Scholarly Writing, Reference Management and
Deterring Plagiarism

Organized by

ALLAMA IQBAL LIBRARY
UNIVERSITY OF KASHMIR

22-23 March, 2017

Certificate of Participation

Awarded to

Dr. TARIQ MAQBUL

For participation in the workshop organized by Allama Iqbal Library,
University of Kashmir held at University of Kashmir from 22-23
March, 2017.

Dr. Abdul Majid Baba

University Librarian

&

Head PG Department of Lib. & Inf. Science
University of Kashmir



Certificate

CENTRE FOR BIODIVERSITY & TAXONOMY (CBT) DEPARTMENT OF BOTANY, UNIVERSITY OF KASHMIR

Mr/Ms/Mrs/Dr/Prof TARIA MAREBOOL (Dept of Nanotechnology, KU) participated / delibered a talk in the National Training Workshop On

“Plant Taxonomy: Principles and Practices”

from 27th-29th, March 2017 organized by Centre for Biodiversity & Taxonomy (CBT), Department of Botany, University of Kashmir, Sponsored by Botanical Survey of India (BSI), Ministry of Environment, Forests and Climate Change (MOEF), Govt. of India.

ORGANIZING SECRETARY
Dr. Anzar A Khuroo

CONVENER
Prof. Inayatullah Tahir
Honorary Director, CBT





UNIVERSITY OF KASHMIR
(NAAC Accredited Grade 'A' University)

DEPARTMENT OF ENVIRONMENTAL SCIENCE AND CENTRE OF RESEARCH FOR DEVELOPMENT
UNIVERSITY OF KASHMIR, SRINAGAR-190 006, J&K, INDIA

CERTIFICATE
ON
NATIONAL SEMINAR

"Environmental Pollution: Join the Race to Make the World a Better Place" on the Eve of Observance of
World Environment Day-2016, June 4 -5, 2016

This is to certify that Prof. / Dr. / Mr. / Ms. Tarig, Maqbool,
From Department of Nanotechnology, School of Applied Sciences, University of Kashmir
has attended the National Seminar on "Environmental Pollution: Join the Race to Make the World a Better Place", organized
by Department of Environmental Science and Centre of Research for Development, University of Kashmir, Srinagar, in
collaboration with Dean, College Development Council, University of Kashmir, Srinagar. He/ she has acted as **Chairperson/**
Reporter/Judge/delivered a lead lecture/presented paper orally or through poster.

Dr. Md. Niamat Ali
Organizing Secretary

Prof. Niofer Khan
Dean, College Development Council

Prof. Azra N. Kamili
Co-convenor

Prof. Bashir A. Ganai
Convenor