

Number of linkages with institutions/industries for internship, on-the-job training, project work, sharing of research facilities etc. during the last five years (5)					
Title of the linkage	Name of the partnering institution/ industry /research lab with contact details	Year of commencement	Duration (From-To)	Nature of linkage	Name of the participant
Research Linkage	University of Friebourg, Switzerland	2016	Till date	Research Knowledge Sharing	Dr Irfan Rashid and Dr Reyaz A Dar
Research Linkage	University of Buffalo, New York, USA	2016	Till date	Sharing of research facilities	Miss Midhat fayaz
Research Linkage	Space Application Centre (ISRO), Ahmedabad	2012	Till date	Sharing of research facilities in RS and GIS	Basharat Nabi, Mustafa Hameed
Research Linkage	Department of Physical Sciences, Australian National University Canberra, Australia	2012	Till date	Sharing of research facilities, Research Collabotation	Dr Reyaz A Dar and Mr Irfan Maqbool

CERTIFICATE OF COMPLETION

2018 Global Innovation Challenge

May 25, 2018

Midhat Fayaz

Recipient

KSM

Co-Director, Korydon Smith



University at Buffalo

Global Health Equity

Community of Excellence



SPACE APPLICATIONS CENTRE (ISRO)

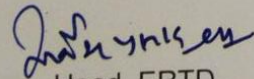


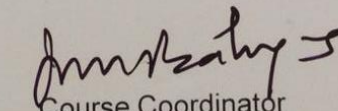
Ahmedabad


DEPARTMENT OF SPACE, GOVERNMENT OF INDIA

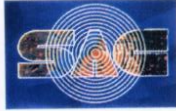
Certificate

This is to certify that Mr./Ms. Basharath Nabi from
University of Kashmir, Srinagar has attended the short-term training course on
“Cryospheric Applications using Space Based Observations” under TREES (Training and
Research in Earth Eco-System), an initiative of Space Applications Centre (ISRO), Ahmedabad
during October 04 – 12, 2017.


Head, ERTD
(Dr. S. P. VAS)


Course Coordinator
(Dr. I. M. Bahuguna)


Associate Director



SPACE APPLICATIONS CENTRE (ISRO)

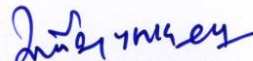
Ahmedabad

DEPARTMENT OF SPACE, GOVERNMENT OF INDIA

Certificate



This is to certify that Mr./Ms. *Mustafa Hameed Bhat* from *University of Kashmir, Srinagar* has attended the short-term training course on “Cryospheric Applications using Space Based Observations” under TREES (Training and Research in Earth Eco-System), an initiative of Space Applications Centre (ISRO), Ahmedabad during October 04 – 12, 2017.


Head, ERTD
(Dr. S. P. Was)


Course Coordinator
(Dr. I. M. Bahuguna)


Associate Director



UNIVERSITÉ DE FRIBOURG
UNIVERSITÄT FREIBURG

DÉPARTEMENT DE GÉOSCIENCES
DEPARTEMENT FÜR GEOWISSENSCHAFTEN
Dr. Andreas Linsbauer
Chemin du Musée 4
CH-1700 Fribourg

Dr. Irfan Rashid
Assistant Professor,
Department of Earth Sciences
University of Kashmir,
Hazratbal,
Srinagar,
Jammu and Kashmir,
India

Fribourg, 2 September 2016

Certificate of attendance

IHCAP 'Teach the Teachers workshop' on glaciology and related areas, June 30 to July 6, 2016

To whom it may concern

The 'Teach the Teachers workshop' on glaciology and related areas was organized at the Universities of Fribourg and Zurich from June 30 to July 6, 2016. The aim of the workshop was to support Indian faculties to strengthen the curricula on glaciology and related areas of their current academic programmes at Indian Universities. The participants of the workshop included faculty members from Delhi University and University of Kashmir. The workshop was organized by the University of Fribourg under the Indian Himalayas Climate Adaptation Programme (IHCAP) of the Swiss Agency for Development and Cooperation's (SDC) Global Programme Climate Change (GPCC).

The training workshop focused on proposed lecture contents, didactic and pedagogy, scientific exchange, a field visit, and other related activities. The main objective of the workshop was to support Indian faculties teaching at the designated universities to enhance/change the curricula at their universities. Beside that another important objective was the exchange between the Indian and Swiss scientists by presenting and discussing recent scientific studies.

This letter is to certify that Dr. Irfan Rashid participated at the 'Teach the Teachers workshop' on glaciology and related areas at the Universities of Fribourg and Zurich, Switzerland from June 30 to July 6, 2016. Thereby he also presented his ongoing research on glaciers under changing climate over Kashmir Himalaya.

Sincerely,

Dr. Andreas Linsbauer
Department of Geosciences, University of Fribourg



UNIVERSITÉ DE FRIBOURG
UNIVERSITÄT FREIBURG

DÉPARTEMENT DE GÉOSCIENCES
DEPARTEMENT FÜR GEOWISSENSCHAFTEN
Dr. Andreas Linsbauer
Chemin du Musée 4
CH-1700 Fribourg

Dr. Reyaz Ahmad Dar
Assistant Professor,
Department of Earth Sciences
University of Kashmir,
Hazratbal,
Srinagar,
Jammu and Kashmir,
India

Fribourg, 2 September 2016

Certificate of attendance
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This letter is to certify that Dr. Reyaz Ahmad Dar participated at the 'Teach the Teachers workshop' on glaciology and related areas at the Universities of Fribourg and Zurich, Switzerland from June 30 to July 6, 2016. Thereby he also presented his ongoing research on paleoclimate and glacio-geomorphology of Kashmir Valley.

Sincerely,

Dr. Andreas Linsbauer
Department of Geosciences, University of Fribourg



**Australian
National
University**

This statement of attainment was provided for

Dr Reyaz Ahmad Dar

for partaking in a field excursion to

Cooma and south coast metamorphic and igneous complexes, NSW

and presenting in the following mini-conference on

The evolution of the Himalayan mountain belt,

5th – 8th April 2017

Research School of Earth Sciences

The Australian National University

A handwritten signature in cursive script that reads "Gordon S. Lister". The signature is written over a horizontal dashed line.

Professor Gordon Lister

Group Leader Structure Tectonics Team
Research School of Earth Sciences
The Australian National University



Australian
National
University

8 September 2015

Mr Reyaz Dar
Hazratbal
Srinagar
Jammu and Kashmir
India 190006

Professor Gordon Lister

**Research School of Earth Sciences
ANU College of Physical and Mathematical
Sciences**
+61 2 6125 5541
+61 2 6125 8253
gordon.lister@anu.edu.au

Canberra ACT 0200 Australia
www.anu.edu.au
CRICOS Provider No. 00120C

Dear Reyaz

As part of your Visa Application process you need to include a letter from the sponsor setting out the details of various aspects of your visit, and noting the costs that will be covered by ANU during your visit. This is what I am writing to you about, with details as below.

Beside the lab work involved in your individual programs, you will be able to participate in a sequence of seminars, practicals and field visits.

The seminar program will shortly be advertised on URL <http://tectonics.anu.edu.au/>

Itinerary

The organised program (including lab work, seminar, and field visits) commences Monday 2nd November, 2015 and will continue for six weeks, finishing on Friday November 11th 2015.

Accommodation has been booked, for arrival in Canberra October 28th, 2015, and departure on Monday 14th, December, 2015. Some activity related to your program may continue until Friday 18th 2015.

You will need to move out of the University accommodation that we have booked (and paid for) on Monday 14th, December, 2015.

Support costs

You will have your airfare to Canberra organised and paid for by an AISRF grant, with the project leader on the Indian side, Prof. Talat Ahmad. By this time you should have looked at the cost of possible airfares, and organised that matter with Prof. Ahmad. The cost of travel will rise in quickly in the following months, and in particular costs will increase rapidly closer to Christmas.

Each of you will have a *per diem* paid to you by ANU. The amount of this *per diem* will be \$250AUD/week duration of ANU X 2015. You may therefore need some funds to tide you over, at the start, until payment of these funds can be organised. For us to proceed with payment you will need a valid visa, and you will need to open an Australian bank account, upon your arrival.

Costs that you will have to meet

You will have to meet the costs of getting a valid visa.

You will have to meet the costs of medical and/or travel insurance. We can provide advice on possible providers if you so request.

It is essential you arrive with insurance paid for and organised. ANU cannot take responsibility for costs you incur through misadventure or illness.

Please look at this URL.

<http://www.humanservices.gov.au/customer/enablers/medicare/medicare-card/new-arrivals-and-visitors-to-australia>

All the best,
Gordon

Research School of Earth Sciences, ANU College of Physical and Mathematical Sciences