



Indian Academy of Sciences
Bangalore



Indian National Science Academy
New Delhi



The National Academy of Sciences, India
Allahabad

SUMMER RESEARCH FELLOWSHIP PROGRAMME

CERTIFICATE

This is to certify that Mr Eluri Amoluck worked on a project entitled "Rice metabolomics-literature review and a study of metabolic changes during rice germination" during May-July 2017 as a Summer Research Fellow under the supervision of Professor T Pradeep, Indian Institute of Technology Madras, Chennai. The Summer Research Fellowship Programme is jointly sponsored by IASc (Bengaluru), INSA (New Delhi) and NASI (Allahabad).

Place: Bengaluru

Date: 02-08-2017



KL Sebastian

K. L. Sebastian

Chairman, Science Education Panel



**Undergraduate Research Initiative (UGRI)
Program - 2018
Indian Institute of Technology Jodhpur
NH 65, Nagaur Road, Karwar,
Jodhpur - 342037**

Certificate

This is to certify that Ms. Anjali Gupta a bonafide student of Dayalbagh Educational Institute, Agra has successfully carried out her research on "Fluorinated Carbon Material for Application in Electric Double Layer Capacitor" under the guidance of Dr. Ritu Gupta during her stay at IIT Jodhpur from 16th May 2018 to 14th July 2018. The work carried out during this period is hereby deeply appreciated. We wish her a bright future.


Nodal Officer UGRI



Indian Institute of Remote Sensing
Indian Space Research Organisation
Department of Space, Government of India



Enrolment No. 11061

Certificate

This is to certify that **Ms. Sonal Kumari** from **Dayalbagh Educational Institute, Agra** has been awarded this certificate on having completed the "**Special Training Course on Atmospheric Remote Sensing for Weather and Climate**" conducted by this Institute during **January 02-12, 2018**.

Course Director

Group Head, PPEG

Dean, Academics

Director, IIRS

Date: 12 January, 2018
Place: Dehradun, India

UTTARAKHAND STATE COUNCIL FOR SCIENCE AND TECHNOLOGY
DEHRADUN, SPONSORED NATIONAL WORKSHOP

ON
TAXONOMIC KEYS AND IDENTIFICATION TOOLS OF DIFFERENT GROUPS OF FLORA AND
FAUNA INCLUDING THE MOLECULAR TOOLS



3rd to 8th March 2014



Organized by
Department of Zoology and Environmental Science
Gurukula Kangri Vishwavidyalaya, Haridwar

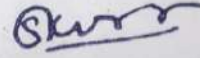
CERTIFICATE

This is to certify that *Dr./Mr./Ms. Titendra Dubey* from *Dayalbagh Educational Institute, Agra* has attended one week national workshop on "Taxonomic keys and identification tools of different groups of flora and fauna including the molecular tools" organized by Department of Zoology and Environmental Science, Gurukula Kangri Vishwavidyalaya, Haridwar, Uttarakhand.

Date: 08-03-2014

Place: Haridwar


(Prof. P.C. Joshi)
Coordinator


(Dr. Surendra Kumar)
Vice Chancellor

October 31, 2017

Certificate

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Gurpreet Kaur visited Arizona State University under 'Scholar Exchange Visits' planned under the 'Indo-US 21st Century Knowledge Initiative Project' entitled "***Semiconductor chip/chiplet based novel approaches for efficient Solar-Water Splitting: A. Photoelectrochemical Hydrogen Generation; B. Photocatalytic Hydrogen Generation***" between Arizona State University and Dayalbagh Educational Institute, Dayalbagh, Agra, India. During this period, Gurpreet has conducted research on photoelectrocatalysis in my Fuel Cell Research Lab at the Arizona State University during July 14 to October 31, 2017.

During the visit, Gurpreet has also explored new systems, designed electrodes and evaluated their performance to maximize the photoelectrocatalysis efficiency. It is worth mentioning that the results based on her research could lead to a peer reviewed journal publication.

Sincerely,



A.M. Kannan, Ph.D.

Professor and Graduate Program Chair

The Polytechnic School

Ira A. Fulton Schools of Engineering, PRLTA 335A

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