



**KURUKSHETRA UNIVERSITY KURUKSHETRA**

**[Established by the State Legislature Act XII of 1956]  
(‘A<sup>+</sup>’ Grade, NAAC Accredited)**

**AQAR-2020-21**

**5.2.3**

**Recently Graduated Students Who Have Progressed  
To Higher Education**

**Department of Physics**

Annexure- 5.2.3

**ACADEMIC SECTION**

ADMISSIONS UNIT

INDIAN INSTITUTE OF SCIENCE

BENGALURU - 560012



Telephone : (080) 22932210  
Email: admission.acad@iisc.ac.in

10/06/2021

Application No. : 21105747

Name: RADHA KUMARI

**Sub : Admission offer letter to Research Ph D Engineering Programme**

Dear Mr./ Ms./ Mrs. RADHA KUMARI

We are delighted to inform you that based on your performance in the online interview conducted by the respective departments, and the preference of departments exercised by you, you have been provisionally selected for admission to the **Ph D Engineering Programme in NANOSCIENCE AND ENGINEERING** under the **SC** category.

Please go through the terms and conditions attached herewith and also the Research Annexure-A made available in the Applicant's Interface before exercising your option accordingly.

If you accept the offer of admission, please complete the admission procedure by logging to the Applicant's Interface and pay the admission fees by **June 20, 2021**.

If you have any queries/ need clarifications, you may contact us at email: admission.acad@iisc.ac.in / ar.acad@iisc.ac.in or telephone at 080-22932977/2333.

We look forward to your joining the programme.

Yours sincerely,

ASSISTANT REGISTRAR  
(ACADEMIC)

This is a computer generated offer letter and requires no signature.

\*\*\*\*\*

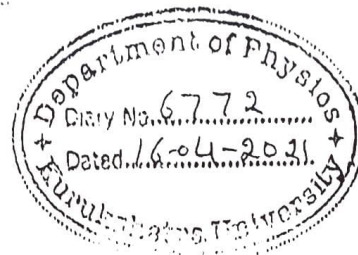
**KURUKSHETRA UNIVERSITY KURUKSHETRA**  
(Established by the State Legislature Act XII of 1956)  
("A" Grade NAAC Accredited)

No.Ph.D.(Regn)-276  
April 16, 2021

To

The Chairman,  
Department of Physics  
Kurukshetra University,  
Kurukshetra

**Sub: Registration in Ph.D. Course**

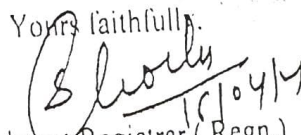


Sir/Madam,

I am to inform you that the following student(s) duly recommended by the PGBOS in Department of Physics in its meeting held on 19.03.2021 vide Resolution No.10 has been registered as Research Scholar(s) for the Ph.D. course in your Department provisionally, subject to the approval of their registration by the Faculty and the Academic Council. The student(s) mentioned below may kindly be advised to contact you for ascertaining the topic as finally approved by the Academic Council.

Sr.No.	Name of the student (s) (Mr/Ms)	Reg. No. Allotted	Date of Registration	Topic of Research
1.	<u>Harpreet Singh</u>	14-SAA-775	03.10.2019	Performance of perovskite Solar cells with different Hole Transport and Absorbing Layers
2.	<u>Partap Rana</u>	09-UC-570	09.10.2019	Optimization and Characterization of Electron Transport and Absorbing Layers of Perovskite Solar Cells
3.	Navneet Kaur	11-UC-449	10.10.2019	Synthesis and Characterization of Bio-degradable polymer Based Nano Composites
4.	Vikas	10-CJH-399	10.10.2019	Fusion-Fission Studies in Medium Mass Region through the Mass and Angular Distribution of Fission Fragments.
5.	Mansi Malik	13-SDA-846	19.03.2020	To Synthesize and Characterize the Plasmonic Nano-Particles for Optical Applications.
6.	Jaspreet Kaur	13-DMK-377	19.03.2020	Synthesis, Characterization and Properties of 2D Transition Metal Di-Chalcogenide Materials.
7.	Gurvinder	13-SAA-622	20.03.2020	Surface Structuring of RF Sputtered Thin Films of Group-IV Elements

You are also requested to ensure that the above mentioned students have received a copy of the topic of research recommended by the PGBOS (as per Annexure).

Yours faithfully,  
  
Assistant Registrar (Regn.)

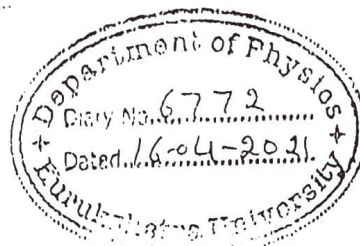
*Office for n.a.*

**KURUKSHETRA UNIVERSITY KURUKSHETRA**  
(Established by the State Legislature Act XII of 1956)  
(“A” Grade NAAC Accredited)

No.Ph.D.(Regn)-276  
April 16, 2021

To  
The Chairman,  
Department of Physics  
Kurukshetra University,  
Kurukshetra

**Sub: Registration in Ph.D. Course**



Sir/Madam,

I am to inform you that the following student(s) duly recommended by the PGBOS in Department of Physics in its meeting held on 19.03.2021 vide Resolution No.10 has been registered as Research Scholar(s) for the Ph.D. course in your Department provisionally, subject to the approval of their registration by the Faculty and the Academic Council. The student(s) mentioned below may kindly be advised to contact you for ascertaining the topic as finally approved by the Academic Council.

Sr.No.	Name of the student (s) (Mr/Ms)	Reg. No. Allotted	Date of Registration	Topic of Research
1.	Harpreet Singh	14-SAA-775	02.10.2019	Performance of perovskite Solar cells with different Hole Transport and Absorbing Layers
2.	Partap Rana	09-UC-570	09.10.2019	Optimization and Characterization of Electron Transport and Absorbing Layers of Perovskite Solar Cells
3.	Navneet Kaur	11-UC-449	10.10.2019	Synthesis and Characterization of Bio-degradable polymer Based Nano Composites.
4.	Vikas	10-CJH-399	10.10.2019	Fusion-Fission Studies in Medium Mass Region through the Mass and Angular Distribution of Fission Fragments
5.	Mansi Malik	13-SDA-846	19.03.2020	To Synthesize and Characterize the Plasmonic Nano-Particles for Optical Applications.
6.	Jaspreet Kaur	13-DMK-377	19.03.2020	Synthesis, Characterization and Properties of 2D Transition Metal Di-Chalcogenide Materials.
7.	Gurvinder	13-SAA-622	20.03.2020	Surface Structuring of RF Sputtered Thin Films of Group-IV Elements

You are also requested to ensure that the above mentioned students have received a copy of the topic of research recommended by the PGBOS (as per Annexure).

Yours faithfully,  
  
Assistant Registrar (Regn.)





सि.एस.आई.आर. - केन्द्रीय वैज्ञानिक उपकरण संगठन  
CSIR-CENTRAL SCIENTIFIC INSTRUMENTS ORGANISATION  
Ministry of Science & Technology, Govt. of India  
Sector 30 C, Chandigarh-160030 (India)

ID No. 10PP20A15016 पहचान पत्र / Identity Card

Name Abhimanyu

Designation PhD Scholar

DOB 20-04-1995

Division V-3



Abhimanyu

*[Signature]*

Card Holder's Signature

Coordinator of AcSIR

Blood Group AB+ Attendance UID 83971791  
Allergy to Valid upto 07-08-2026

- This card must be displayed by the holder while on duty.
- Loss of Identity card must be immediately be reported to CoA, CSIR-CSIO

In case of Emergency, Please Contact:

Address: D-87, CSIO Colony, Sector 30 C, Chandigarh

Mobile No.: 8607891415

Office Phone: 0172-2657811, 2657900, 2657190





Name AMIT

Designation Ph.D.

Dept. S of Quantum Tech.

Valid until 2023-12-31

Director of Research