


**6.3.2 Number of teachers provided with financial support to attend conferences/workshops and towards membership fee of professional bodies during the year**

Year	Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support
2022-2023	Dr. Sanjay Kumar	Invite as a Resource Person in One day National Conference on Traditional and Modern Research in Science and Technology (TAMRST-2022) organized by Quantum University Roorkee, on 08 <sup>th</sup> October 2022. (Recived Pharma Excellency Award 2022)	NIL	Rs.5180/-
2022-2023	Mr. Balwinder Singh	Select to be a part of " Synergistic Traning Program Utilizing the Scientific and Technological infrastructure at NIT,Agartala, Tripura.	NIL	Rs.5000/-
2022-2023	Dr. MS Ashawat and Dr.Pravin Kumar	Two Patent Filling Fee	NIL	Rs.40,000/-
2022-2023	Dr. Shammy Jindal	To Attend national symposium cum workshop at Punjab University Chandigarh on" Contemporary Trends ,Tools and Techniques in Pharma Quality by Design(QbD): Conceptualization to Implementation on Dated 20-21 April 2023.	NIL	Rs. 4500/-
2022-2023	Mr. Shiv Kumar Kushawaha	One Patent filling Fee	NIL	Rs.5000/-
2022-2023	Dr. Sanjay Kumar	To Attend one week national workshop at Himachal Pradesh University,Shimla HP on the topic Academic Writing and Research Skills" on Dated 04-09 July 2023.	NIL	Rs. 4000/-

  
 DIRECTOR CUM PRINCIPA  
 LAUREATE INSTITUTE OF  
 PHARMACY KATHOG  
 TEH. JAWALAMUKHI  
 DISTT KANGRA (H.P)

Laureate Institute of Pharmacy, Kathog Kangra HP

**APPLICATION FORM FOR INSTITUTE FUNDED SEED GRANT PROPOSAL  
FOR RESEARCH /TRAVEL/Seminars/Conferences**

1. Background: - One week national workshop in Himachal Pradesh University Shimla from 04-09-2023 to 09-07-2023.

1.1 Title of the Research Proposal/Seminar: - Academic Research Writing and Skills.

1.2 Review of work already done: Yes

2. Description of Proposal: -

2.1 Objectives of the project/ Seminars (Brief and to the point): Writing clear course objectives help define specific competencies and outcomes that will allow students to achieve a specific set of skills, knowledge, attitudes or values. Objectives should be observable, measurable, and valid. Objectives should also be aligned with course expectations.

2.2 Preliminary Investigations done (if any) -----

2.3 Expected outcome:

3. Output and Deliverables of the Project Attempt may be made to quantify output in measurable parameters.

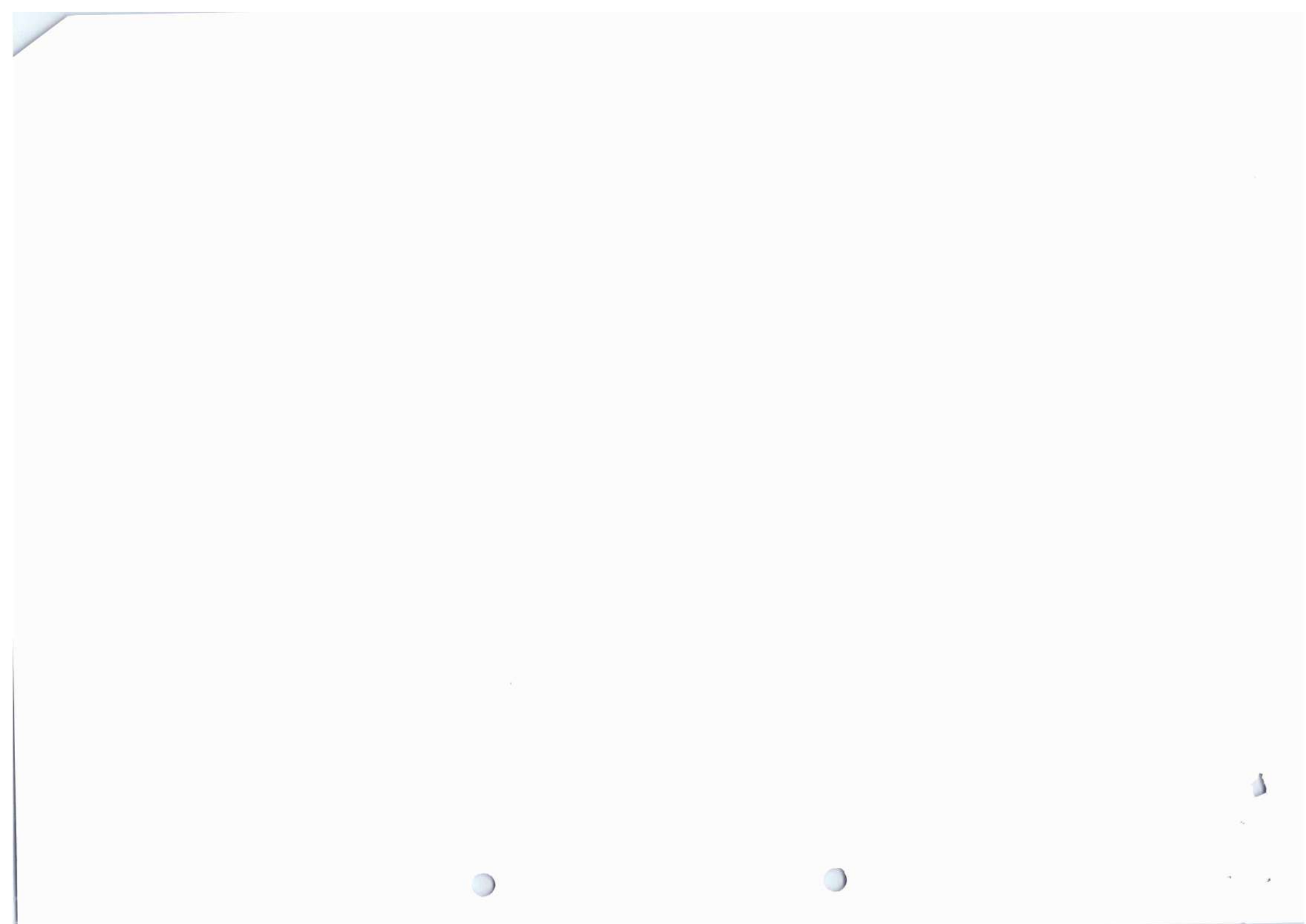
4. Suggested Post Project Activities

5. Budget estimate (in Rupees): Summary\*

Heads of Expenditure	1st Year	2nd Year	Total
(A) Instruments: Major/Minor(Registration Fee)	Rs. 2000/-		
(B) Chemicals	-		
(C) Travel (with in India) Travel (Outside India)	Total distance covered from Liph Kathog to HPU Shimla= 380 Km Rate per KM =Rs.8/KM Total amount=Rs. 3040/-		
Total Amount(A+B+C)	Rs. 5040/- (Five Thousands forty Rupees only)		

Dr. Sanjay Kumar  
11/25/23

Name & Signature of PI /COP I



Recommendation

*Recommended*

Amount Sanctioned.....*4000/-*.....

Director cum Principal

Managing Director

Details Mentioned Below:-

Name: Dr. Sanjay Kumar

Designation: Associate Professor

Department: Pharmacognosy

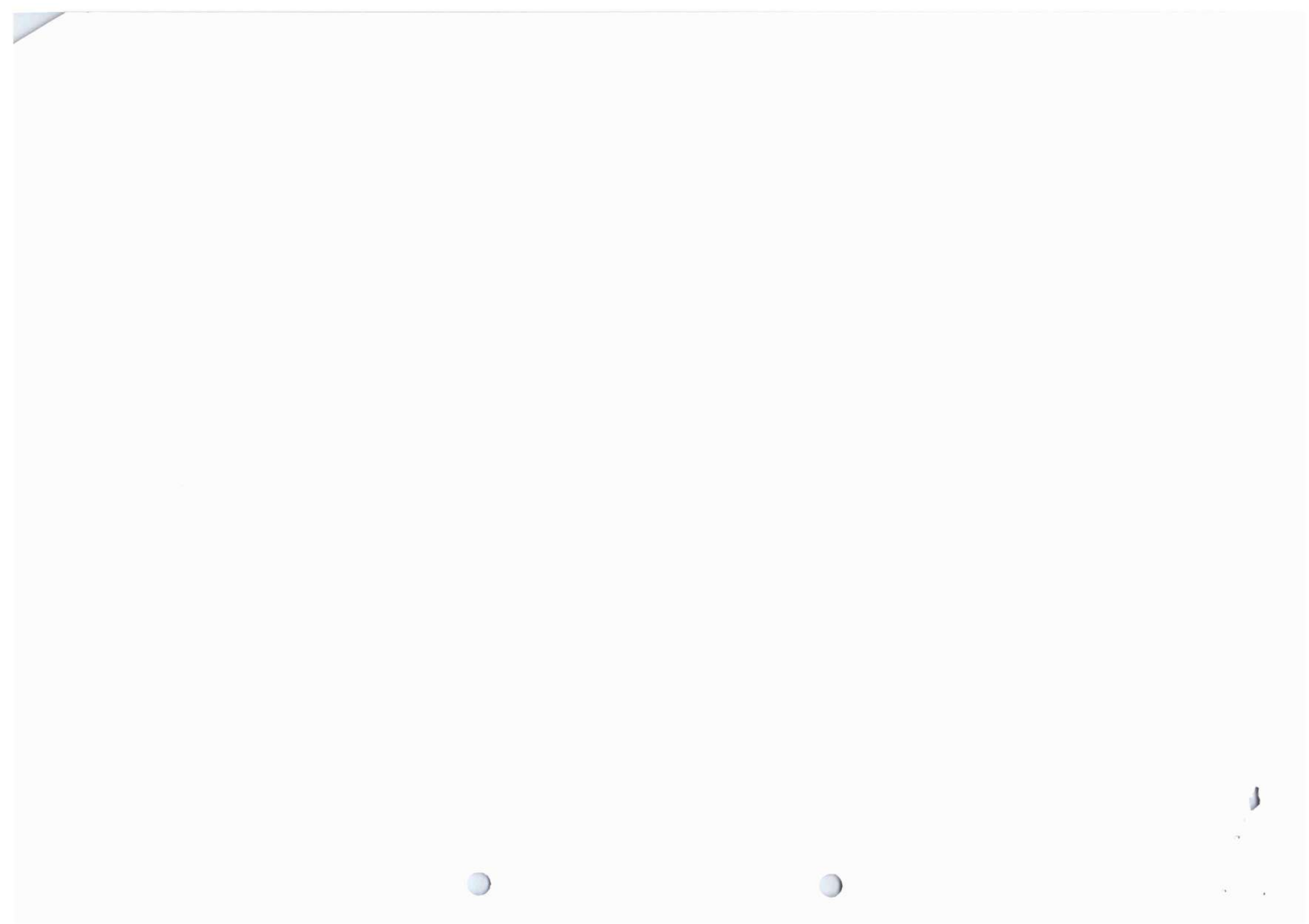
Name of Bank: State bank of India, Near Govt. Polytechnic Hamirpur HP

Account Number: 55140788398

IFSC Code:- SBIN0050768

Details of seed money Transferred by institute

Sr. No	Name of Faculty	Transaction No. and Date	Amount Paid	Remarks & Outcome
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दिनांक  
Date

चक्र संख्या  
Cheque No

विवरण  
Particulars

26580057000000114  
DR Amount

19/07/2023

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19/07/2023

Charges for NEFT Customer Pay 5.61

\*\*\* Available Balance Including FFD As on 7/19/2023 3:54:01 PM

19/07/2023

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19/07/2023

Charges for NEFT Customer Pay 5.61

19/07/2023

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19/07/2023

Charges for NEFT Customer Pay 2.66

19/07/2023

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19/07/2023

Charges for NEFT Customer Pay 2.66

19/07/2023

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19/07/2023

Charges for NEFT Customer Pay 5.61

19/07/2023

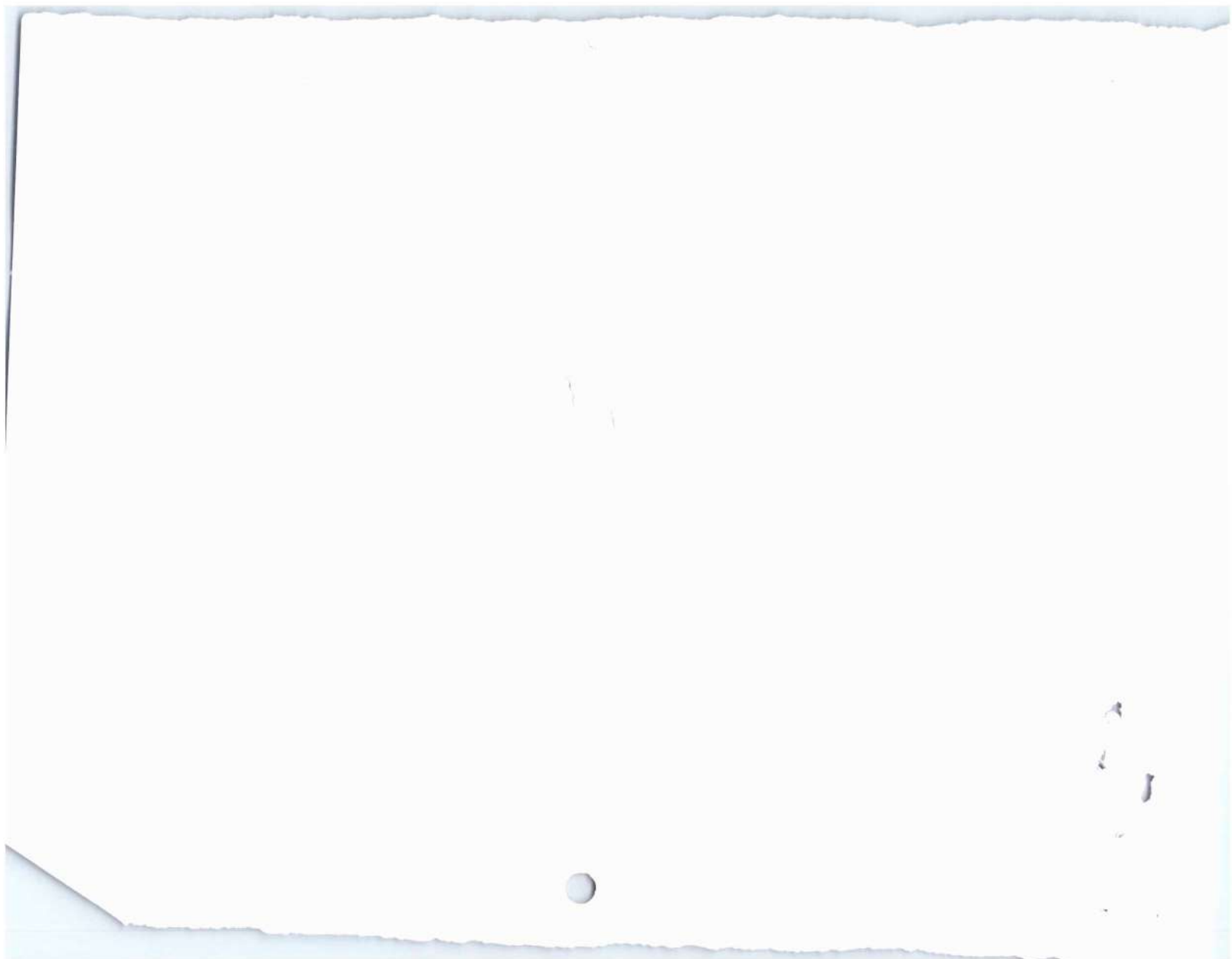
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19/07/2023

Charges for NEFT Customer Pay 2.66

\*\*\* Available Balance Including FFD As on 7/19/2023 3:54:23 PM

Please Turn The



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		Account No. 2658005700000014	* Value dated txn	Balance b/f	11,75,825.22 Cr.
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29-11-2022		To SHARMA HARDWARE STORE	1,715.00		11,59,335.22 Cr
29-11-2022		To KARNAIL SINGH RANA	14,226.00		11,45,109.22 Cr
29-11-2022		To RAJEEV KUMAR	20,800.00		11,24,309.22 Cr
29-11-2022		To :Charges for NEFT Customer Payment :000328463089 UCO BANK	5.61		11,24,303.61 Cr
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29-11-2022		To :Charges for NEFT Customer Payment :000328460027 IDBI BANK LTD.	2.66		11,04,800.95 Cr
29-11-2022		To NEFT:PUNBH22333016718:DR ABHISHEK SONI IDBI BANK LTD.	5,000.00		10,99,800.95 Cr
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Sr. No. ....RS-52.....



**Himachal Pradesh University**  
(NAAC Accredited 'A' Grade University)  
**Department of Evening Studies**  
Shimla-1711001  
on  
**One-Week National Workshop**

**Academic Writing and Research Skills**

*Certificate of Participation*

This is to certify that Prof./Dr./Mr./Ms. ....*Sanjay Kumar, Associate Professor*  
*Dept. of Pharmacy, Sankate Institute of Pharmacy, Kathag-Tarakgi, Kangra (H.P)*  
participated in the One-Week National Workshop conducted by Himachal Pradesh University Department of Evening  
Studies, Shimla, HP, from 04 to 09 July 2023 on "Academic Writing and Research Skills".

*Ajit Kumar*  
(Ajit Kumar)  
Organizing Secretary

*Vipran Kumar Bhulal*  
(Dr. Vipran Kumar Bhulal)  
Workshop Convener

*Arti Pandit Dhawan*  
(Prof. Arti Pandit Dhawan)  
HPUDES IDAC Convener

*Meenakshi F. Paul*  
(Prof. Meenakshi F. Paul)  
Principal



# Himachal Pradesh University

(NAAC Accredited 'A' Grade University)

## Department of Evening Studies

One-Week National Workshop

Organized by IQAC, HPUDES

On

### “Academic Research Writing and Skills”

Date: 04-09 July 2023

Venue: Seminar Hall, HPUDES

#### CHIEF PATRON

Prof. Sat Parkash Bansal

Hon'ble Vice-Chancellor, HP University, Shimla

#### PATRONS

Prof. Rajinder Verma

Hon'ble Pro-Vice Chancellor, HP University, Shimla

Prof. B. K. Shivram

Worthy Dean of Studies, HP University, Shimla

#### PRINCIPAL

Prof. Meenakshi F. Paul

HPU Department of Evening Studies, Shimla

#### RESOURCE PERSONS

Dr. Sahil Raj

Associate Professor

School of Management Studies

Punjabi University, Patiala

Dr. Harpreet Singh

Assistant Professor

School of Management Studies

Punjabi University, Patiala

#### ADVISORS

Prof. Usha Sharma

Prof. Arti Pandit Dhawan

Prof. Pratibha Tiwari

Dr. Sanjeev Kumar Bragta

#### CONVENER

Dr. Vipin Kumar Bhulal

#### ORGANIZING SECRETARY

Sh. Ajit Kumar

#### About the Institution

Department of Evening Studies, Himachal Pradesh University, Shimla-171001, was established in July 1962 as Panjab University Evening College, on the recommendation of the University Grants Commission, to provide the facility of continuing education to those person who cannot study in day colleges, especially the less privileged, and those who take employment after schooling. It became a constituent of Himachal Pradesh University when it was established on 22 July 1970. In the academic session 1976-77, it moved to its present independent campus the historical 'Kirk' (Gandhi Bhawan) and 'Manse' buildings.

This was the first institution in the state to introduce M.A. classes in English and Hindi in 1979 and in Public Administration in 1981. B.Com. was introduced in 1975. M.A. in Economics was started in 1990 and M.Com. in 2001. It was renamed Himachal Pradesh University Centre for Evening Studies in July 2001 and as Department of Evening Studies in June 2019.

#### Objectives & Design of the Workshop

The workshop is designed to provide the participants hands-on experience in research paper writing. The participants will acquire research writing skills and be introduced to two important software AMOS and R Studio. The workshop will guide participants to work on both structured as well as unstructured data. The workshop will focus on theory building and testing the conceptual framework with appropriate analytical tools and will guide participants to work on both structured and unstructured data.

#### Workshop Outcomes

At the end of the workshop the participants will

- ❖ Be able to get in-depth knowledge of academic writing
- ❖ Get to know the crucial aspects of a research paper, like finding research gaps and projecting a research topic
- ❖ Gain an understanding of working on AMOS-SEM software
- ❖ Gain knowledge of working on PROCESS-MACRO-SPSS software
- ❖ Gain knowledge of working on R Studio Software

### Schedule of the Workshop

There will be two sessions every day (Morning Session 10:00 am to 1:00 pm & Evening Session 2:00 pm to 5:00 pm). The certificate will be awarded only to those participants, who will **attend all the sessions** of the workshop.

Workshop Days	TOPICS/SESSIONS (Detailed Description)
Day 1	Concepts and Basics of Research What is research?, Types of research? Where to start researching? How to read a research paper? Application: Reading a research paper Application: How to write introduction and find research gaps Importance of citations
Day 2	Introduction to Review of Literature Basic concepts of review of literature Techniques of review of literature, Conceptual framework Research methodology, Introduction to AMOS Referencing with Mendeley: Introduction
Day 3	Hypotheses Framing, Moderator concept Data analysis, Working on a dataset with AMOS Reliability and validity testing How to discuss the results? How to write implications?, Writing a concept paper Referencing with Mendeley: Advanced Application
Day 4	Working on a dataset with AMOS (SEM) CFA (confirmatory factor analysis) Validity Analysis
Day 5	Hypotheses Testing Moderation analysis, Mediation analysis How to write results in the discussion section
Day 6	Introduction to Unstructured Data Unstructured data analytics Application with R Studio Software

### Eligibility Conditions

Teaching Faculty, Research Scholars (M. Phil/Ph.D.) and PG students who want to pursue research.

### Fee

- ❖ For Faculty: Rs. 2000/-
- ❖ For Research Scholars/PG Students: Rs. 1500/-

### Registration Criteria

Registration will be done in the office of HPU Department of Evening Studies between 3 to 6 pm w.e.f. 24-6-2023 to 30-6-2023. The Workshop WhatsApp group will be made after registration.

Registration opens: 24 June 2023

Registration closes: 30 June 2023

### Instructions

- There are limited seats (maximum 40) will be allotted on the basis of first come first serve
- The participants are advised to carry their own laptop during the entire workshop for practicals
- No TA/DA will be paid by the organizers

### Organizing Committee

Dr. Virender Singh	Dr. Mahendra Singh Yadav
Dr. Shobha Misra	Dr. Ashutosh Kumar
Dr. Manish Khangta	Sh. Tikam Ram
Sh. Kartar Chand	Dr. Rajeev Kumar
Dr. Inder Kumar	Sh. Ravinder Kumar

### Contacts

For any further information or clarification please contact:

- Dr. Vipin Kumar Bhulal (Convener) M: 9817160854
- Sh. Ajit Kumar (Organising Secretary) M: 8278828574
- Email: shpudes@gmail.com

Sr.No.....

**Himachal Pradesh University**

*(NAAC Accredited 'A' Grade University)*

***Department of Evening Studies***

***One-Week National Workshop***

***Organized by IQAC, HPUDEES***

***"Academic Research Writing and Skills"***

**Date: 04-09 July 2023**

**Venue: Seminar Hall, HPUDEES**

**Registration Form**

Name (BLOCK LETTERS): \_\_\_\_\_

Designation: Faculty \_\_\_\_\_ Research Scholar \_\_\_\_\_ PG Student \_\_\_\_\_

Department/Organization: \_\_\_\_\_

\_\_\_\_\_

Address: \_\_\_\_\_

Email ID: \_\_\_\_\_ Mobile Number: \_\_\_\_\_

Any Other Information: \_\_\_\_\_

\_\_\_\_\_

I hereby certify that the above information furnished by me is correct and true to the best of my knowledge and ability.

Date: \_\_\_\_\_

Place: \_\_\_\_\_

Signature

Fee Receipt

Office Copy

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Department: \_\_\_\_\_

Amount: \_\_\_\_\_

Signature

Fee Receipt

Candidate Copy

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Department: \_\_\_\_\_

Amount: \_\_\_\_\_

Laureate Institute of Pharmacy

APPLICATION FORM FOR INSTITUTE FUNDED SEED GRANT PROPOSAL  
FOR RESEARCH /TRAVEL

1. Background: Patent Publication

1.1 Title of the Research Proposal: ..... In vivo Balloon method for measuring contraction of the uterus in Wistar Rat

1.2 Review of work already done

Yes/No

2. Description of Proposal: - Study completed

2.1 Objectives of the project (Brief and to the point) .....

2.2 Preliminary Investigations done (if any) .....

2.3 Expected outcome: Indian patent

3. Output and Deliverables of the Project Attempt may be made to quantify output in measurable parameters.

4. Suggested Post Project Activities

5. Budget estimate (in Rupees): Summary\* Rs. 5,000/-

Heads of Expenditure	1st year	2nd year	Total
Instruments:	-		
Major			
Minor			
Chemicals	-		
Travel (with in India)			
Travel (Outside India)			

Name & Signature of PI /COP I

Mr. Shivkr. Kushawada

Asso. Professor S.M.

LSPH, Kothay. H.P

ation

Recommended for the same as per  
policy of IPR,  
forwarded to M.D. Sir for kind perusal  
Amount Sanctioned..... 500/-

Director cum Principal

Managing Director

Details Mentioned Below:-

Name: Mr. Srinivasa Kishore  
Designation: Asso. Professor  
Department: Pharmacology  
Name of Bank: PNB  
Account Number: 26588000402710634  
IFSC Code:- PUNB002658

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Dateचैक संख्या  
Cheque Noविवरण  
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19/07/2023

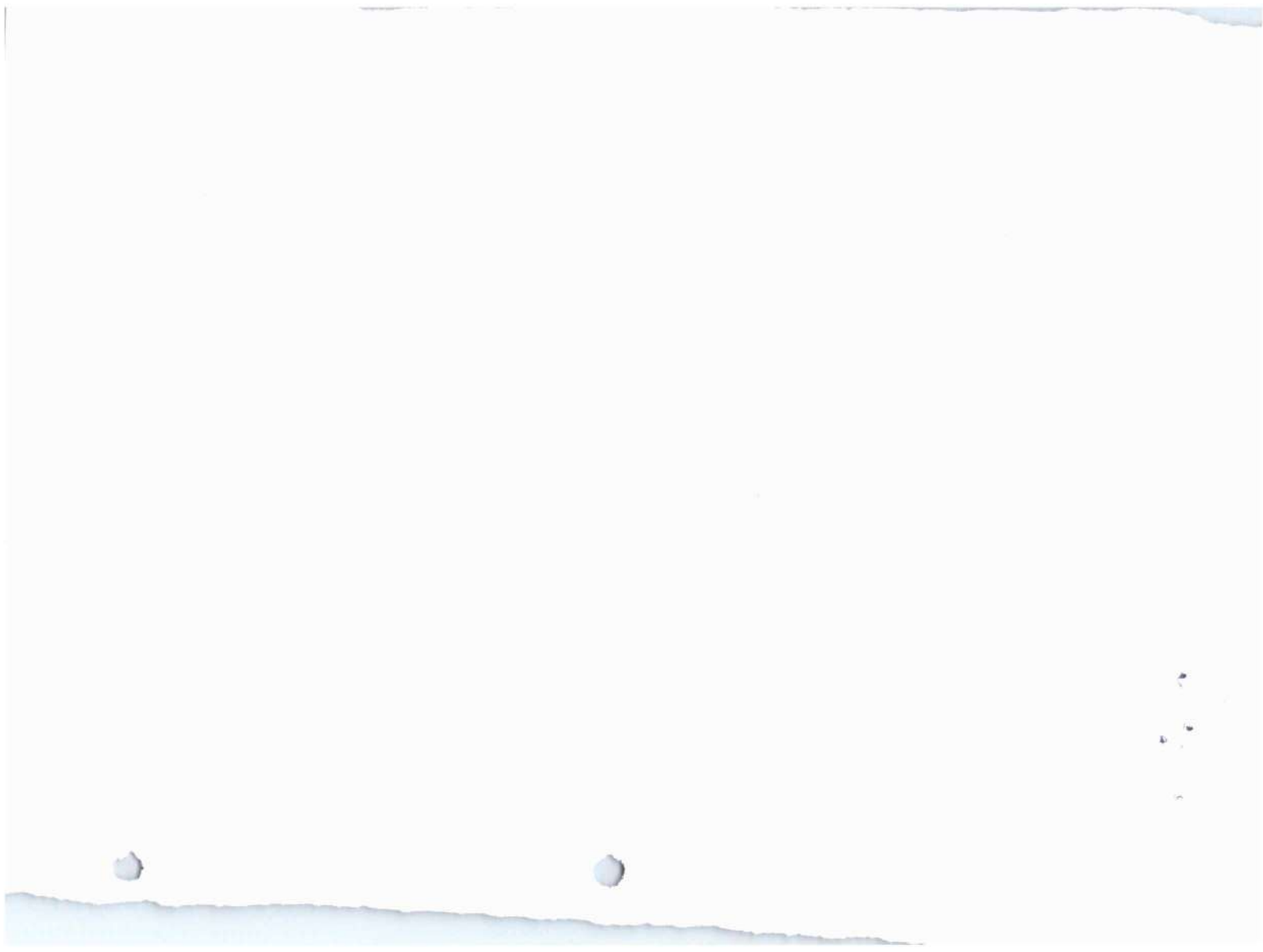
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17-10-2023  
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SHARMA HARDWARE  
SHIV KUMAR KUSHAWANA

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30,000.00  
17,939.00  
1,50,000.00  
5,000.00  
20,280.00  
5,000.00

5,000.00

Please Turn The





**APPLICATION FORM FOR INSTITUTE FUNDED SEED GRANT PROPOSAL  
FOR RESEARCH/TRAVEL**

1. Background: ..... To attend the National Symposium cum workshop at Rangit University, Chidambaram.
- 1.1 Title of the Research Proposal: ..... Contemporary Trends, Tools and Techniques in Pharma Quality by Design (QbD):  
Yes/No Yes/No From Conceptualization to Implementation.
- 1.2 Review of work already done
2. Description of Proposal: -
- 2.1 Objectives of the project (Brief and to the point) ..... Understanding of QbD + DoE
- 2.2 Preliminary Investigations done (if any) .....
- 2.3 Expected outcome: Use of QbD + DoE in the Research work  
+ Formulation Development
3. Output and Deliverables of the Project Attempt may be made to quantify output in measurable parameters.
4. Suggested Post Project Activities :
5. Budget estimate (in Rupees): Summary\*

Heads of Expenditure	1st year	2nd year	Total
Instruments:	-	-	-
Major Registration	-	1500/-	1500/-
Minor	-	-	-
Chemicals	-	-	-
Travel (with in India)	-	3000/-	3000/-
Travel (Outside India)	-	-	4500/-

(Rs. Feethy five thousand every)

Name & Signature of PI/COPI



Dr. Shrawany Sindhal

Recommendation

Must Submit Report of Training Program & Form three P.H. Standard as well as fees for the same.

Amount Sanctioned: 45200/-

Submit Report & Certificate

Director cum Principal  
DIRECTOR GENERAL (DPA)  
LAUREATE INSPIRE OF  
PHARMACEUTICALS  
TEH. JAWALAHARI  
MUTT, MANGROVA

Managing Director

Details Mentioned Below:-

Name: Shrawan Jindal

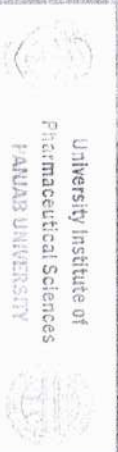
Designation: Associate Prof.

Department: Pharmaceutical

Name of Bank: A.B. Katti

Account Number: 1193 00040096 0454

IFSC Code:- PUNB 0265800



University Institute of  
Pharmaceutical Sciences  
FAUAB UNIVERSITY

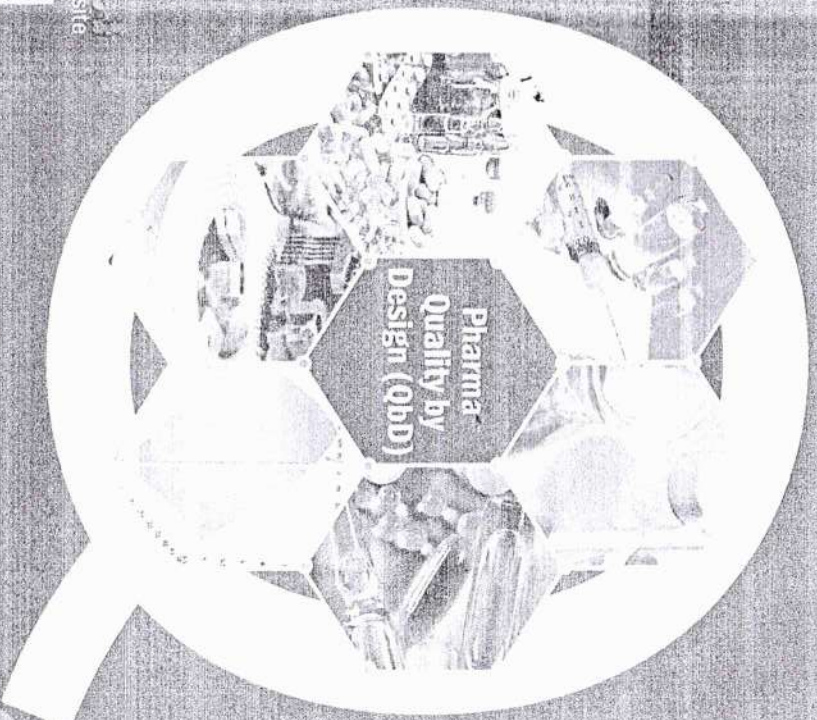


**CHITKARA**  
UNIVERSITY

National Symposium-cum-Workshop

on  
**Contemporary Trends, Tools and Techniques in  
Pharma Quality by Design (QbD):  
From Conceptualization to Implementation**

**20-21 April 2023**



Scan for Website

PHARMAQbD





National Symposium-cum-Workshop  
 on  
 Contemporary Trends, Tools and Techniques in  
 Pharma Quality by Design (QbD):  
 From Conceptualization to Implementation  
 20-21 April 2023

Organizer  
 University Institute  
 of Pharmaceutical Sciences  
 B  
 JYOTIBA KUMAR UNIVERSITY

# CERTIFICATE OF PARTICIPATION

IS AWARDED TO

*Sharmistha Sunkal*

for participating in National Symposium-cum-Workshop on Contemporary Trends, Tools & Techniques in Pharma Quality by Design (QbD)-From Conceptualization to Implementation held at Patanjali University, Chandigarh, India, during 20-21 April, 2023

Prof Indu Pal Kaur  
 Organizing Secretary

*Indu Pal Kaur*

Prof Bhavinder Singh Bhoos  
 Symposium Chair

*Bhavinder Singh*

Prof Lakur G  
 Organizing Secretary

*Lakur G*

Sheet Sin  
 Secretary

## Acknowledgment

Glostem Pvt. Ltd.

Unit 21, Level 2, Berkeley Square,  
Plot No. 24, Industrial Area Phase I  
Chandigarh 160002 India  
Telefax: +91 (0) 172 5025050  
Tel: +91 9814412082 or +91 9041725050  
Email: [info@glostem.com](mailto:info@glostem.com)

## Order Receipt

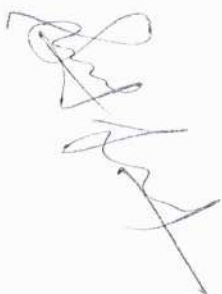
Order Date	Order Number
2023-04-10-19:25:00	PHARMAQBD3155

This Invoice has been paid by Credit/Debit Card

### Billing Address

- DR. SHAMMY JINDAL
- Laureate Institute of Pharmacy Kathog
- Laureate Institute of Pharmacy Kathog Jawalamukhi Himachal Pradesh INDIA
- Jawalamukhi Himachal Pradesh 176031  
India

Description	Quantity	Item Type	Amount
Delegates from Academia up to April 10, 2023	1	PHARMAQBD	Rs. 1575.00



Prof Indu Pal Kaur  
Organizing Secretary

*Indu Pal Kaur*

Prof Bhupinder Singh Bhoop  
Symposium Chair

*Bhupinder Singh Bhoop*

Prof Thakur Gurjeet Singh  
Organizing Secretary

*Gurjeet Singh*

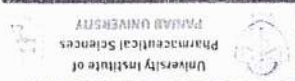
for participating in National Symposium-cum-Workshop on "Contemporary Trends, Tools & Techniques in Pharma Quality by Design (QbD)-From Conceptualization to Implementation", held at Panjab University, Chandigarh, India, during 20-21 April, 2023

*Sharmay Sindal*

CERTIFICATE  
OF PARTICIPATION  
IS AWARDED TO



National Symposium-cum-Workshop  
on  
Contemporary Trends, Tools and Techniques in  
Pharma Quality by Design (QbD):  
From Conceptualization to Implementation  
20-21 April 2023



Organized by

University Institute of  
Pharmaceutical Sciences

PANJAB UNIVERSITY

8



WELCOME YOU

Tel. No. :

Receipt No. : 415340  
FCC ID : 090001012118554  
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Nozzle No. : 01  
Product : Diesel  
Density : 815.7kg/cu.mt  
Preset Type: K90 Preset  
Rate : 684.28  
Volume : 9919.55  
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CST NO :  
LST NO :  
VAT NO :  
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FDC DATE : Not Available  
FDC TIME : Not Available

Thank You! Please Visit Again



MALABAR SERVICE

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AMOUNT: 2243.42

ORIGINAL

ORIGINAL

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70-APR-2023  
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AMOUNT: 2243.42

NOZZLE NO : 1  
PRODUCT : Product  
FAH : 84.13  
VOL/MT : 26.54 L  
AMOUNT : 2243.42

CST NO :  
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ATTENDAN ID :  
FDC DATE :  
FDC TIME :

INFO BANK

### Expenditure Details

1. Registration = 1575.00
2. Fuel Expenses = 889 + 2243 = 3132.00

Total

4707.

Claimed Amount: Rs. 4500/-

*Handwritten signature*

0171-317926

ALL INSTRUCTIONS ON THE FRONT OF THE CHEQUE



punjab national bank

राष्ट्रीय (एनए) बैंक  
KATHOG (Kangra) HP - 177101  
RTGS/NEFT IFS Code : PUNB0265800

PAY *Shammy Jindal*

THREE RUPEES

*four thousand five hundred only*

AMOUNT IN FIGURES

*₹ 4500/-*

TO BE PAID TO OR BEARER

21042029  
DDMMYY

THIS CHEQUE IS NOT VALID FOR WITHDRAWALS ONLY

CURRENT A/C  
2658005700000014

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Authorised Signatory(ies)  
*[Signature]*

FOR LAUREATE INSTITUTE OF PHARMACY

PLEASE SIGN ABOVE

## Laureate Institute of Pharmacy

### APPLICATION FORM FOR INSTITUTE FUNDED SEEL GRANT PROPOSAL FOR RESEARCH / TRAVEL

1. Background: ----- Patent Publication
- 1.1 Title of the Research Proposal: ----- Piperine loaded liposomes as carriers for the management of drug delivery
- 1.2 Previous work already done: ----- Yes/No
2. Description of Research: ----- Study on drug delivery
- 2.1 Objectives of the project: Briefly state the objectives: -----
- 2.2 Preliminary investigation (if done previously) -----
- 2.3 Expected outcome: ----- Patent of
3. Output and Deliverables: Briefly state the attempt to quantify output in measurable parameters: -----
4. Suggested Post-Project Activities: -----
5. Budget estimate (in Rupees): Summary Rs. 2,00,000/-

Heads of Expenditure	1st Year	2nd Year	Total
Instruments:	-		
Major			
Minor			
Chemicals:	-		
Travel (within India)			
Travel (Outside India)			

Prof. (Dr.) A. S. Anand  
Name & Signature of PI / OPI



Recommendation

Amount Sanctioned.....

Director cum Principal

Managing Director

Details Mentioned Below -

Name: <sup>3</sup>Prof. (Dr.) Mahendra Singh Assistant

Designation: <sup>1</sup>Director Cum Principal

Department: .....

Name of Bank: <sup>1</sup>PNB Kathos

Account Number: <sup>26</sup>28000409711572

IFSC Code: <sup>1</sup>PUNB0265800

Laureate Institute of Pharmacy

APPLICATION FORM FOR INSTITUTE FUNDED SEED GRANT PROPOSAL  
FOR RESEARCH /TRAVEL

1. Background: ..... *Patent - Publication*

*topical delivery of Tea tree oil in*

1.1 Title of the Research Proposal: ..... *Phospholipid vesicular formulations for the management of atopic dermatitis. A*

1.2 Review of work already done: ..... *Yes/No*  
*Study completed*

2. Description of Proposal: -

2.1 Objectives of the project (Brief and to the point) .....

2.2 Preliminary Investigations done (if any) .....

2.3 Expected outcome: *One Indian Patent*

3. Output and Deliverables of the Project Attempt, may be in terms of quantity/output in measurable parameters.

4. Suggested Post Project Activities

5. Budget estimate (in Rupees): Summary\* *Rs 20,000/-*

Heads of Expenditure	1st year	2nd year	Total
Instruments:	-		
Major			
Minor			
Chemicals	-		
Travel (with in India)			
Travel (Outside India)			

*Pravin Kumar*

*Dr. Pravin Kumar*

Name & Signature of PI /COP



Recommendation

021

Amount Sanctioned: 20,00,000/- (Twenty Lakhs)

Director cum Principal



Managing Director



Details given below.

Name: Dr. Pravin Kumar

Designation: Associate Professor

Department: Pharmacutics

Name of Bank: PNB, Kathos

Account Number: 2658000402710050

IFSC Code:- PUNB0265800


 **Transaction Successful**  
01:18 pm on 06 Feb 2023

Paid to



clintech  
XXXXXXXXXXXX81  
HDFC BANK

₹20,000

 Transfer Details

Transaction ID

T2302061318481319853239

Transaction Ref

 2658XXXXXXXX1572

₹20,000

IFSC: HDFA0311875103

Powered by  
 

 **Transaction Successful**  
01:07 pm on 21 Jan 2023

Paid to



clintech  
XXXXXXXXXXXX981  
HDFC BANK

₹20,000

 Transfer Details

Transaction ID

T2301211907306881546961

Transaction Ref

2658XXXXXXXX1572

₹20,000

IFSC: HDFA0311875103

Powered by  
 



*Handwritten notes:*  
Transfered from  
HDFC Bank  
to  
HDFC Bank







Laureate Institute of Pharmacy

APPLICATION FORM FOR INSTITUTE FUNDED SEED GRANT PROPOSAL  
FOR RESEARCH /TRAVEL

1. Background: Selected to be a part of STUTI-WASH, Department of Biomedical Sciences, NIT Agartala

1.1 Title of the Research Proposal: NIT Agartala - STUTI - WASH -

1.2 Review of work already done Yes/No

2. Description of Proposal - C

2.1 Objectives of the project (Brief and to the point) Challenges and opportunities in water, Sanitation & Hygiene

2.2 Preliminary Investigations done (if any) -----

2.3 Expected outcome:

3. Output and Deliverables of the Project Attempt may be made to quantify output in measurable parameters.

4. Suggested Post Project Activities

5. Budget estimate (in Rupees): Summary\*

Heads of Expenditure	1st year	2nd year	Total
Instruments:			
Major			
Minor			
Chemicals			
Travel (within India)			
Travel (Outside India)			
	NET Amount	---	(Five thousand)

Name & Signature of PI /COPI

Recommendation

Recommended For fund grant approval

Amount Sanctioned ..... Rs. Seven

Director cum Principal



Managing Director

Details Mentioned Below:-

Name: Balvinder Singh

Designation: M. Pharmacy

Department: Pharmacology

Name of Bank: State Bank of India

Account Number: 40710713278

IFSC Code: SBIN0010067

The principals,  
Laureate Institute of Pharmacy,  
Karnag, district-Kangra, HP.

Subject → An application regarding to give permission to joint  
DST-STUTI training programme.

Respected Sir,

This is to bring in your kind notice that I got an opportunity to attend the training programme STUTI on challenges and opportunities in water, Sanitation & Hygiene (WASH) organized by department of biotechnology, NIT Agartala, Tripura, India on January 23 to 29, 2023. This is my humble request to you please provide me financial support for travelling attend the same programme and information regarding the training programme is attached herewith for your kind reference.

Please do the needful and allow me to join the same.

Gulwinder Singh

M. Pharmacy (Pharmacology), 3rd Semester.

Roll no 2013119003

Date - 31/12/2022

Process for  
5000/- on  
1st Dec 2022  
in hand of  
Principal  
2022/11/13



Azadi Ka  
Amrit Mahotsav

विज्ञान एवं  
प्रौद्योगिकी  
विभाग  
Department of Science & Technology  
NIT Agartala  
East of India

**"Synergistic Training program Utilizing the Scientific and Technological Infrastructure (STUTI)"**  
on the theme

# Challenges and opportunities in Water, Sanitation & Hygiene (WASH)

Organized by: Department of Bioengineering, NIT Agartala, Tripura, India.

January 23 to 29, 2023  
Register: <https://tinyurl.com/stutiwash>

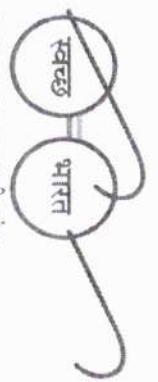
**Last Date for Registration:**  
January 10, 2023



**SPONSORED BY**



विज्ञान एवं प्रौद्योगिकी विभाग  
DEPARTMENT OF  
**SCIENCE & TECHNOLOGY**



एक कदम स्वच्छता की ओर

Course Coordinator : Dr. V.C.Padmanaban  
Course Co-Coordinator : Dr. M. Muthusivaramapandian

+91 9894800751; +91 7896172343 [stutiwash22@gmail.com](mailto:stutiwash22@gmail.com)

## **Challenges and opportunities in Water, Sanitation & Hygiene (WASH)**

### **ABOUT INSTITUTE**

The National Institute of Technology Agartala has been constituted by the Govt. of India in 2006 with the mission to create excellence in technical education and research in the North East States of India. The Ministry of Education has conferred the status of "Institute of National Importance". Institute is committed to develop highly competent young Engineers, Scientists, and Management Professionals to cater to the ever-increasing techno-managerial needs of national and international standards fulfilling professional ethics and societal commitment.

### **ABOUT DEPARTMENT**

The Department of Bioengineering at NIT Agartala has been established in 2012. The department offers undergraduate (B.Tech.) and postgraduate (M.Tech. and Ph.D.) academic programmes. The Department focuses on enhancing the effectiveness of technical education and innovation ecosystems in the field of biotechnology. The department has 8 faculty members specialized in various domains of bioengineering. The major thrust areas include microbial and enzyme technology, biochemical engineering, tissue engineering, plant biotechnology, nanobiotechnology, and computational biology.

### **ABOUT STUTI PROGRAM**

The Scheme 'Synergistic Training program Utilizing the Scientific and Technological Infrastructure' (STUTI) is intended to build human resource and knowledge capacity through open access to S&T Infrastructure across the country. As a complement to the various schemes of DST funding for the expansion of R&D Infrastructure at academic institutions, the STUTI scheme envisions a hands-on training program and sensitization of the state-of-the-art equipment as well as towards sharing, while ensuring transparent access to S&T facilities.

### **ABOUT WATER, SANITATION AND HYGIENE (WASH)**

Recent studies state that 2.1 billion people lack access to safely managed drinking water services and 4.5 billion people lack safely managed sanitation services. India is the second-most populous country in the world, with almost 60% of the population living in urban areas, the number growing each day. This has put stress on water and sanitation services in the country. Due to limited access to functioning, safe toilets, as of 2014, 40% of the population defecated in the open, contaminating water and leading to India having the world's highest number of diarrhoea-related deaths in children under five. Two-thirds of India's 718 districts are affected by extreme water depletion, and the current lack of planning for water safety and security is a major concern. Unsafe hygiene practices are widespread, compounding the effects on people's health. Access to safe water and sanitation and sound management of freshwater ecosystems are essential to human health, environmental sustainability and economic prosperity. The WASH SDG program is developed to contribute to SDG6 and ensure access to water and sanitation for all.

# Challenges and opportunities in Water, Sanitation & Hygiene (WASH)

## **HIGHLIGHTS OF THE PROGRAM**

The aim of this 7-day training program is to provide the participants with the basic knowledge and skills required to function with various state-of-the-art technologies used in water treatment. The participants will acquire knowledge of cutting-edge research areas employed in environmental engineering. The scope of Design of Experiments (DoE), process modelling, process intensification, data interpretation and analysis of SEM, FTIR, XRD relevant to the theme will also be trained. The training will consist of lectures by eminent researchers followed by hands-on training.

## **WHO SHOULD ATTEND?**

The training is organized to enhance the practical skills of Undergraduate and Postgraduate Students, Research Scholars, Faculty Members from Universities/Colleges, Scientists, and Post-Doctoral Researchers who are working in multidisciplinary/transdisciplinary and translational research in various organizations.

## **COST OF THE PROGRAM:**

- **Registration: Free** - Sponsored by the DST STUTI program.
- **Travel:** The train fare (Sleeper class / Bus / equivalent) by shortest route will be **reimbursed** to the outstation participants on submission of original tickets..
- **Accommodation: Free** Accommodation would be provided for outstation candidates on single/double occupancy basis in the National Institute of Technology, Agartala. Accommodation requests should be made along with the registration

## **REGISTRATION PROCEDURE:**

- Interested candidates will have to fill out the online form (link given below) on or before 10/01/2023.
- The confirmation of selection will be communicated to the selected candidates by 12/01/2023 by email.
- Registration Kit, Course material and Certificate of participation will be provided to the participants.

Registration Link: <https://tinyurl.com/stutiwash>



*Synergistic Training Program Combining the Scientific and Technological Infrastructure (STUTI)*  
 on the theme  
**Challenges and opportunities in Water, Sanitation & Hygiene (WASH)**

**Speakers**



**Prof. Eric D. van Hullebusch**  
 Institute of Physics of the  
 Globe of Paris, France



**Prof. Luigi Rizzo**  
 University of Salerno,  
 Italy.



**Prof. Sheena Kumari**  
 Durban University of  
 Technology, South Africa



**Prof. R. S. Singh**  
 Dept. of Chemical Engg  
 & Tech, IIT BHU, India.



**Dr. N. Selvaraju**  
 Dept. of Biosciences &  
 Bioengineering,  
 IIT Guwahati, India



**Dr. Shivendu Ranjan**  
 School of Nano Science and  
 Technology, IIT Kharagpur,  
 India.



**Dr. Noel Jacob  
 Kaleekkal**  
 Dept. of Chemical Engineering,  
 NIT Calicut, India



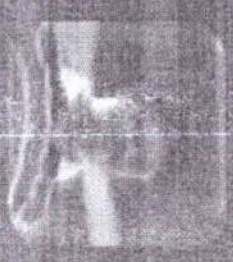
**Dr. Surendran U**  
 Centre for Water  
 Resource Management,  
 Kerala, India.



**Dr. Mitali Saha**  
 Dept. of Chemistry,  
 NIT Agartala, India.



**Dr. Soma Nag**  
 Dept. of Chemical Engg.,  
 NIT Agartala, India.



**Dr. Mrinmoy Majumder**  
 Dept. of Civil Engineering,  
 NIT Agartala, India.



**Dr. Animesh Debnath**  
 Dept. of Civil Engineering,  
 NIT Agartala, India.



**Dr. Tarun Kanti  
 Sandypadhyay**  
 Dept. of Bioengineering,  
 NIT Agartala, India.



**Dr. Biswanath  
 Bhunia**  
 Dept. of Bioengineering,  
 NIT Agartala, India



**Dr. V. C. Padmanaban**  
 Dept. of Bioengineering,  
 NIT Agartala, India



**Dr. M. Muthu  
 Sivaramapandian**  
 Dept. of Bioengineering,  
 NIT Agartala, India



**Dr. Abhijit  
 Chatterjee**  
 Dept. of  
 Bioengineering,  
 NIT Agartala, India



# Challenges and opportunities in Water, Sanitation & Hygiene (WASH)

23.01.2023

Registration & Inauguration 09.30 am to 11.00 am

Session 1		Session 2		Lab Session 3	
11.30 am to 12.30 pm	Prof. Eric D. van Hullebusch Biogeochemistry of Engineered ecosystems, Institute of Physics of the Globe of Paris, France.	02.00 pm to 03.00 pm	Dr. V. C. Padmanaban Dept. of Bioengineering, NIT Agartala, Tripura, India.	03.15 pm to 05.45 pm	Dr. V. C. Padmanaban & Dr. M. Muthusivaramapandian Dept. of Bioengineering, NIT Agartala, Tripura, India.

**Title:** Biotechnologies for circular economy: selective critical elements recovery from secondary resources of water  
**Title:** Process development towards degradation of emerging contaminants through Advanced Oxidation Processes  
**Title:** Training on Process modelling and operational considerations in bioreactors

24.01.2023

Session 1		Session 2		Lab Session 3	
10.00 am to 11.00 am	Prof. R. S. Singh Department of Chemical Engineering & Technology, IIT BHU, Varanasi, India	11.30 am to 12.30 pm	Dr. Biswanath Bhunia Dept. of Bioengineering, NIT Agartala, Tripura, India.	02.00 pm to 04.00 pm	Dr. Biswanath Bhunia Dept. of Bioengineering, NIT Agartala, Tripura, India.

**Title:** Microbial Fuel Cell (MFC): Waste Management along with Energy Production  
**Title:** Design and operational challenges in MFC  
**Title:** Training on MFC based designs

25.01.2023

Session 1		Session 2		Lab Session 3	
10.00 am to 11.00 am	Dr. N. Selvaraju Department of Bioscience & Bioengineering, NIT Guwahati, Assam, India	11.30 am to 12.30 pm	Dr. Abhijit Chatterjee Dept. of Bioengineering, NIT Agartala, Tripura, India.	02.00 pm to 04.00 pm	Dr. Abhijit Chatterjee Dept. of Bioengineering, NIT Agartala, Tripura, India.

**Title:** Advancements in the adsorption-based processes for the removal of water-based pollutants  
**Title:** Adsorptive removal of heavy metals through sustainable materials  
**Title:** Training on development of Adsorption Isotherms & Kinetic Modelling

26.01.2023

Session 1		Lab Session 2		Session 3	
09.30 am to 10.30 am	Dr. Tarun Kanti Bandyopadhyay Dept of Bioengineering, NIT Agartala, Tripura, India.	10.30 am to 01.00 pm	Dr. Mrinmoy Majumder Department of Civil Engineering, NIT Agartala, Tripura, India.	03.00 pm to 04.00 pm	Prof. Luigi Rizzo University of Salerno, Italy.

**Title:** Challenges in monitoring the flow pattern of pollutants in water bodies.  
**Title:** Water and Energy Management in India: State of art technologies & approaches  
**Title:** Treatment Of Aqueous Matrices By Photo Activated Homogeneous Advanced Oxidation Processes

## Challenges and Opportunities in Water, Sanitation & Hygiene (WASH)

**27.01.2023**

Session 1	Session 2	Lab Session 3
10.00 am to 11.00 am Dr. Surendran U Principal Scientist & Head, Land and Water Management Research Group Centre for Water Resource Management (CWRDM), Kerala, India	11.30 am to 12.30 pm Dr. Animesh Debnath Dept. of Civil Engineering, NIT Agartala, Tripura, India.	02.00 pm to 04.00 pm Dr. Animesh Debnath Dept. of Civil Engineering, NIT Agartala, Tripura, India.

**Title:** Role of water in Carbon sequestration in soils, Climate change and its impact in agriculture

**Title:** Role of Nanotechnology towards the removal of recalcitrant

**Title:** Training on Instrumentation in preparation of Nanomaterials

**28.01.2023**

Session 1	Session 2	Lab Session 3
10.00 am to 11.00 am Dr. Shivendu Ranjan Department of Nano Science and Technology, IIT Kharagpur, India.	11.30 am to 12.30 pm Dr. Mittali Saha Department of Chemistry, NIT Agartala, Tripura, India.	02.00 pm to 04.00 pm Dr. Mittali Saha Department of Chemistry, NIT Agartala, Tripura, India.

**Title:** Function and fate of nano-formulations in environment: Toxicity perspective

**Title:** Application of Graphene-based composites towards detection and treatment of pollutants

**Title:** Training on understanding the particle chemistry through instrumentation.

**29.01.2023**

Session 1	Session 2	Session 3
09.30 am to 10.30 am Dr. Noel Jacob Kaleekkal Dept. of Chemical Engineering, NIT Calicut, Kerala, India.	11.00 am to 01.00 pm Dr Soma Nag Dept. of Chemical Engineering, NIT Agartala, Tripura, India.	02.00 pm to 03.00 pm Prof. Sheena Kumari Institute for Water and Wastewater Technology, Durban University of Technology, South Africa

**Title:** Membrane technology towards the separation of water-based pollutants

**Title:** Bioremediation based approaches towards heavy metal removal

**Title:** Advanced water treatment towards the elimination of emerging water-based pollutants

Validictory Session and Closure of Workshop

**Hands-on Training Sessions:**

- Demonstration of the designs of Electrochemical reactors, Packed Bed Reactors, Bioreactors, and Microbial Fuel Cells;*
- Demonstration & training on nanoparticle preparation using Sonocatalytic systems;*
- Demonstration & Hands-on training on Process Modelling;*
- Demonstration & training on Toxicological assessment of degraded metabolites;*
- Demonstration & training on FTIR, Particle Size analyzer, and Membrane-based systems;*

Department of Bioengineering, NIT Agartala

on the theme

# Challenges and opportunities in Water, Sanitation & Hygiene (WASH)

## ORGANIZING COMMITTEE

Chief Patron:

**Prof. H. K. Sharma**

Director, NIT Agartala.

Chairperson:

**Prof. A. K. Das**

Dean R&C, NIT Agartala

Co-Chairperson:

**Dr. U. K. Bera**

PI-LS, STUTI,

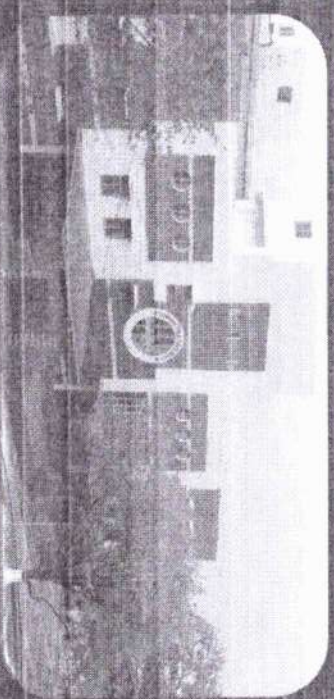
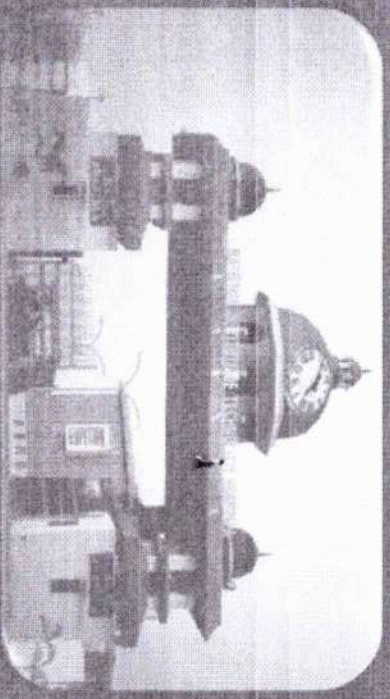
Assoc. Prof., Maths, NIT Agartala.

Convenor:

**Dr. Tarun Kanti Bandyopadhyay**

Head, Dept of Bioengineering,

NIT Agartala, Tripura, India.



Course Co-Ordinator:

**Dr V.C.Padmanaban**

Assistant Professor,

Dept of Bioengineering,

NIT Agartala, Tripura, India.

[vcpadmanaban88@gmail.com](mailto:vcpadmanaban88@gmail.com);

+91 9894800751

Course Co-Coordinator:

**Dr. M. Muthusivararamapandian**

Assistant Professor,

Dept of Bioengineering,

NIT Agartala, Tripura, India.

[mrpmisiva@gmail.com](mailto:mrpmisiva@gmail.com)

+91 7896172343

Student Co-Ordinator:

**Ms. Juanit Thomas,**

Post Graduate Research Scholar,

Dept of Bioengineering,

National Institute of Technology, Agartala.

**Committee Members:**

Dr Biswanath Bhunia, Dr Tridib Kumar Bhowmick, Dr Abhijit Chatterjee,

Dr Deepina Das, Ms Hrijuta Datta

Department of Bioengineering, NIT Agartala

## Challenges and opportunities in Water, Sanitation & Hygiene (WASH)

### How to Reach NIT Agartala

**Reaching by Air:** Agartala is connected very well by means of air. Regular flights are available from Delhi, Mumbai, Chennai, Bangalore, Kolkata etc. After reaching the airport one can book car/auto services (Distance: 30km).

**Reaching by Train:** The nearest station to NIT Agartala is Jirania which is just 3km away. However most of the trains stoppages are at Agartala station situated at Badharhat (Distance: 21km). After reaching the station one can book car/auto services.

**Reaching By Bus:** Buses are available daily from Guwahati to Agartala. One must get down at Ranir Bazar. From Ranir Bazar, regular auto services are available to NIT Agartala.

**Weather:** Agartala experiences its pleasant weather in the month of January - Winter Season. The temperature at night will be 10-12°C.

**Places to visit:** Tripura is a state with a collection of hills and places of worship including its characteristic jungles.

Uhakoti, Tripura



7/22/23, 7:11 PM

State Bank of India



Account Statement for the period:05/01/2023to05/01/2023

Account Number 00000040710713278

Branch JVAJALI

Address C/O: Joginder Singh, V.P.O. Amb Pathar  
Teh. Jawararudi  
Amb (619)- 024 Kangra  
176031

Account Type LOTUS SAVING BANK-ADHAR-CHO

Account Name Mr. Balwinder Singh

Interest Ratio(% p.a.) 2.7

Drawing Power 0.00

MOD Balance 0.00

CIF No. 90891619184

IFS (Indian Financial System) Code SBIN0010067

MICK (Magnetic Ink Character Recognition) Code 176002471

Nomination Registered Yes

Balance as on05/01/2023 1,329.40

Date (Value Date)	Narration	Ref/Cheque No.	Debit	Credit	Balance
05-Jan-23 (05-Jan-2023)	BY TRANSFER NET/PUNB0266800-PUNBH2 300575749 LAURENTE INSTIT U	TRANSFER FROM 3198 682044307		5,000.00	6,329.40
05-Jan-23 (05-Jan-2023)	TO TRANSFER UPI/DH/300568421475VA-SHPA a/PYTM/paycmdr2a1aUP1	TRANSFER TO 4892356 162094	10.00		6,319.40
05-Jan-23 (05-Jan-2023)	TO TRANSFER UPI/DH/300568421475VA-SHPA L/PYTM/paycmdr2a1aUP1	TRANSFER TO 4892351 162095	60.00		6,259.40

\*\*This is a computer generated statement and does not require a signature

[Print](#)
[Back](#)

7:07

4G

487



BZ-SBIPSG >

Text Message

Thu, 5 Jan at 2:10 PM

Dear Customer, INR 5,000.00 credited to your A/c No XX3278 on 05/01/2023 through NEFT with UTR PUNBH23005753749 by LAUREATE INSTITUTE OF PHARMACY, INFO: -SBI

Filtered by SMS Filter



Text Message



## Laureate Institute of Pharmacy

### APPLICATION FORM FOR INSTITUTE FUNDED SEED GRANT PROPOSAL FOR RESEARCH /TRAVEL

1. Background: - .....
- 1.1 Title of the Research Proposal: .....
- 1.2 Review of work already done                      Yes/No
2. Description of Proposal: - **Invite as a Resource Person in One day National Conference on Traditional and Modern Research in Science and Technology (TAMRST-2022) organized by Quantum University Roorkee, on 08<sup>th</sup> October 2022.**
- 2.1 Objectives of the project (Brief and to the point) .....
- 2.2 Preliminary Investigations done (if any) .....
- 2.3 Expected outcome: **Received Pharma Excellence Award 2022: Quantum University Roorkee.**
3. Output and Deliverables of the Project Attempt may be made to quantify output in measurable parameters.
4. Suggested Post Project Activities
5. Budget estimate (in Rupees): Summary\*

Heads of Expenditure	1st year	2nd year	Total
Instruments: Major	-		
Minor			
Chemicals			
Travel (with in India)			
Travel (Outside India)	Traveling from Kathog to Roorkee, (Uttarakhand) Total distance covered in Km = 740 Km Mode of Travelling= By Car Conveyance Charges =Rs. 7/km Net Amount= 640x 7= Rs.5180.00		

  
Dr. SANJAY KUMAR  
Name & Signature of PI /COPI

Recommendation

Recommended for travel grant approval

Amount Sanctioned..... As mentioned -



Director cum Principal  
DIRECTOR CUM PRINCIPAL  
LAUREATE INSTITUTE  
OF PHARMACY, KATHOG  
TEH. JAWALAMUKHI  
DIST. KANGRA (H.P.)

Details Mentioned Below:-

Name: Dr. Sanjay Kumar

Designation: Associate Professor

Department: Pharmacognosy

Name of Bank: State Bank of India, Baru Near Govt, Polytechnic College Hamirpur HP

Account Number: 55140788398

IFSC Code:- SBIN0050768

Managing Director





TAMRST 2022 &lt;tamrst2022@gmail.com&gt;

---

**Invitation as Resource Person in a session of National Conference on 8th October 2022, Saturday**

1 message

TAMRST 2022 &lt;tamrst2022@gmail.com&gt;

Thu, Oct 6, 2022 at 4:40 PM

To: bhulalsanjay@gmail.com

**NATIONAL CONFERENCE ON TRADITIONAL AND MODERN RESEARCH IN SCIENCE AND TECHNOLOGY  
(TAMRST- 2022)**8<sup>th</sup> October 2022Venue: Auditorium, Quantum University Roorkee**Respected Sir/Ma'am***Greetings of the day!*

We are pleased to inform you that our ITS, Haridwar & IPGA State Branch Uttarakhand in association with School of Health Science, Quantum University, Roorkee is going to organize One Day **NATIONAL CONFERENCE on "TRADITIONAL AND MODERN RESEARCH IN SCIENCE AND TECHNOLOGY"** (TAMRST- 2022).

On behalf of the organizing committee, I am honored to invite you as **Resource Person** in a session of this National Conference on 8<sup>th</sup> October 2022 (Saturday) in the Quantum University, Roorkee. Please spare some of your valuable time and grace the occasion.

A line of confirmation shall be highly appreciated.

A minute-to-minute programme schedule & Brochure of the Conference are enclosed for your kind information.

With warm regards.

Mr. Himanshu Kumar  
Organizing Secretary  
**TAMRST- 2022**  
**9084730510**

---

**2 attachments**

Schedule TAMRST 2022.jpeg  
156K



**AWARD OF EXCELLENCE 2022**  
**IN**



*Presented to*



*Dr. Sanjay Kumar*



On the occasion of  
**NATIONAL CONFERENCE**  
ON  
**TRADITIONAL AND MODERN RESEARCH IN SCIENCE & TECHNOLOGY**  
(TAMRST - 2022)

On Dated October 8<sup>th</sup>, 2022  
Organized By  
ITS, Haridwar & IPGA, Uttarakhand State Branch  
in  
Association  
with  
Quantum University, Roorkee

*Shri A.K. Sharma*

Shri A.K. Sharma  
President  
ITS, Haridwar, Uttrakhand

*Dr. Pankaj Sharma*

Dr. Pankaj Sharma  
President  
IPGA, State Branch Uttrakhand

*Shri Adesh Chauhan*

Shri Adesh Chauhan  
Member of Legislative Assembly  
Ranipur, Haridwar (Uttarakhand)



**Quantum**  
UNIVERSITY



**BIOSAFE**



**NIRALI**  
EDUCATION

NATIONAL CONFERENCE  
ON  
TRADITIONAL AND MODERN RESEARCH IN SCIENCE AND TECHNOLOGY  
(TAMRST-2022)  
08-October, 2022

CERTIFICATE

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This is to certify that Prof./Dr./Mr./Mrs./Ms ..... **SANJAY Kumar** ..... participated in National Conference on "Traditional and Modern Research in Science and Technology" (TAMRST - 2022) as ..... *Chairperson* ..... and presented paper (Oral/Poster) entitled ..... position .....

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