

Dated: 22.04.2022

Notice

SUBJECT: Celebration of 75th Year of Independence under the programme "Azadi ka Amrut Mahotsav" with reference to Office letter No. 7-1/81-HPU(Genl.) dated 17.08.2021

Department of Chemistry is organizing a guest lecture to be delivered by Professor Pawan Kumar Sharma (Department of Chemistry, Kurukshetra University) on the topic entitled "**Recent advances in NMR spectroscopic technique**" on 23th April, 2022 at 11.00 a.m. in the Room # 313 of the department. It is an activity to be organized under "**Azadi ka Amrut Mahotsav**" programme. This activity will be coordinated by Dr. Jasvir Singh and Dr. Santosh Kumar.

Baljit Singh
Chairman
Chairperson
Department of Chemistry
H.P.U. Summer Hill Shimla - 2
22/4/2022

Notice Board:

Chem/HPU/2022/-

Dated: 23.04.2022

Celebration of 75th Year of Independence under the programme "Azadi ka Amrut Mahotsav" two lectures delivered by Professor Pawan Kumar Sharma (Department of Chemistry, Kurukshetra University) on the topic entitled "Recent advances in NMR spectroscopic technique" on 23th April, 2022

List of M.Sc Chemistry -4th semester students

Sr. No.	Exam Roll No.	Class Roll No.	Student Name	Attendance
1	200061221220025	4304	Shruti Sharma	Shruti Sharma
2	200061221220023	4313	Shivani	
3	200061221220006	4332	Ankita	
4	200061221220005	4401	Anjali Thakur	Anjali Thakur
5	200061221220028	4409	Sonam Rana	Sonam Rana
6	200061220150001	4323	Shubham Chauhan	Shubham Chauhan
7	200061220120003	4318	Raksha	Raksha
8	200061221220021	4405	Shikha Sharma	Shikha Sharma
9	200061220190001	4321	Akanksha	Akanksha
10	200061221220029	4406	Sumedha Rani Sharma	Sumedha Rani Sharma
11	200061220120002	4326	Pallvi	Pallvi
12	200061220120001	4334	Neelam Thakur	Neelam Thakur
13	200061221220018	4316	Sanya Verma	Sanya Verma
14	200061220320001	4308	Ritika Gautam	Ritika Gautam
15	200061221220002	4411	Anchal Kumari	
16	200061221220008	4303	Arun Sharma	Arun Sharma
17	200061221220013	4324	Meenakshi	Meenakshi
18	200061220190002	4320	Neha Nayak	Neha Nayak
19	200061221220009	4418	Dimple Thakur	Dimple Thakur
20	200061221220031	4412	Vikash Jagotra	
21	200061220300001	4305	Abhishek Behl	Abhishek Behl
22	200061221220011	4314	Kanchan	Kanchan
23	200061220230001	4319	Anjali Devi	Anjali Devi
24	200061221220020	4329	Shagun	Shagun
25	200061220230003	4419	Sonali	Sonali
26	200061220040003	4309	Shivani	
27	200061221220024	4414	Shivani Chauhan	Shivani Chauhan
28	200061220040002	4317	Priyanka Kumari	
29	200061221220026	4403	Shweta Sharma	Shweta Sharma
30	200061220200002	4416	Akanksha	Akanksha
31	200061221220015	4420	Pranjal Kanwar	Pranjal Kanwar
32	200061221270001	4336	Shivani	Shivani
33	200061220120004	4306	Sanya Verma	
34	200061221220030	4413	Swati Ranta	Swati Ranta

Sr. No.	Exam Roll No.	Class Roll No.	Student Name	Attendance
35	200061221220022	4302	Shilpa Sharma	Shilpa Sharma
36	200061220200001	4311	Aarju Thakur	Aarju
37	200061221220004	4339	Anjali Bhardwaj	Anjali
38	200061220280001	4342	Ritu Mehta	
39	200061220190003	4341	Vinod Kumar	Vinod Kumar
40	200061221220003	4410	Anitya Sharma	Anitya Sharma
41	200061221220016	4340	Rajender Kumar	
42	200061221270002	4315	Suhani	Suhani
43	200061221330001	4402	Deepika	Deepika
44	200061221140001	4322	Madhvi Sharma	Madhvi Sharma
45	200061221220027	4312	Sonali	Sonali
46	200061220040001	4325	Anju Bala	Anju Bala
47	200061221220007	4328	Ankita Kapoor	Ankita
48	200061221220019	4335	Savita Kumari	Savita
49	200061220230002	4337	Riya Thakur	Riya
50	200061221220017	4404	Sakshi Thakur	
51	200061221220012	4407	Katyayni Sharma	Katyayni
52	200061220260001	4415	Indu Thakur	INDU THAKUR
53	200061220200003	4417	Akshay Sharma	
54	200061221220010	4421	Hitaqshi Sharma	

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Celebration of 75th Year of Independence under the programme "Azadi ka Amrut Mahotsav" two lectures delivered by Professor Pawan Kumar Sharma (Department of Chemistry, Kurukshetra University) on the topic entitled "Recent advances in NMR spectroscopic technique" on 23th April, 2022

List of M.Sc Chemistry -2nd semester students

Sr. No.	Exam Roll No.	Class Roll No.	Student Name	Attendance
1.	210061220001	4615	Aakanksha Kumari Mallick	
2.	210061220002	4512	Abhishek Abrol	
3.	210061220003	4540	Abhishek Rana	
4.	210061220004	4509	Aditi	<u>Aditi</u>
5.	210061220005	4511	Aditi Sharma	<u>Aditi Sharma</u>
6.	210061220006	4525	Aditi Verma	<u>Aditi</u>
7.	210061220007	4610	Aditya Dogra	
8.	210061220008	4522	Akhil Thakur	<u>Akhil</u>
9.	210061220009	4604	Akshay Sharma	<u>Akshay sharma</u>
10.	210061220010	4603	Ananya Jamalta	
11.	210061220011	4612	Anjali Kumari	<u>Anjali Anari</u>
12.	210061220012	4514	Anjna Kumari	<u>Anjna</u>
13.	210061220013	4513	Ankita Sharma	<u>Ankita</u>
14.	210061220014	4527	Ankush	
15.	210061220015	4608	Anshul Choudhary	
16.	210061220016	4543	Balbir Singh	<u>Balbir Singh</u>
17.	210061220017	4523	Bhupender Thakur	<u>Bhupender</u>
18.	210061220018	4503	Chirag Bhardwaj	
19.	210061220019	4533	Dharam Singh	<u>Dharam</u>
20.	210061220020	4611	Diksha Chauhan	<u>Diksha Chauhan</u>
21.	210061220021	4505	Diksha Kad	
22.	210061220022	4542	Dinesh Kumar Banyal	
23.	210061220023	4507	Himanshu Sharma	
24.	210061220024	4534	Hrishita Berry	<u>Hrishita</u>
25.	210061220025	4506	Karam Singh	<u>Karam Singh</u>
26.	210061220026	4601	Mahima Pathania	<u>Mahima Pathania</u>
27.	210061220027	4510	Manisha Negi	<u>Manisha</u>
28.	210061220028	4517	Meghana Sharma	<u>Meghana Sharma</u>
29.	210061220029	4532	Mohit Sharma	<u>Mohit</u>
30.	210061220030	4529	Nitin	
31.	210061220031	4520	Palak Verma	<u>Palak Verma</u>
32.	210061220032	4618		

Sr. No.	Exam Roll No.	Class Roll No.	Student Name	Attendance
			Parima Jaswal	
33.	210061220033	4515	Prateek Kumar	
34.	210061220034	4526	Pratima Bhardwaj	Pratima
35.	210061220035	4605	Rahul Chauhan	
36.	210061220036	4519	Raman Kumar	
37.	210061220037	4617	Ranjana Chauhan	
38.	210061220038	4609	Ravi Chauhan	
39.	210061220039	4614	Shagun Kaushal	
40.	210061220040	4508	Shalini Sharma	Shalini
41.	210061220041	4518	Sheetal Rana	Rana
42.	210061220042	4516	Shilpa	
43.	210061220043	4537	Shivani	Shivani
44.	210061220044	4504	Shivani Jha	Shivani Jha
45.	210061220045	4535	Shivani Thakur	Shivani Thakur
46.	210061220046	4602	Shweta Sharma	
47.	210061220047	4538	Simran	Simran
48.	210061220048	4539	Sonali Rana	Sonali Rana
49.	210061220049	4502	Sourav Hada	
50.	210061220050	4521	Sukruti Sharma	
51.	210061220051	4616	Yasha Dogra	



Department of Chemistry, Himachal Pradesh University, Shimla-171005

(NAAC Accredited 'A' Grade University)

Notice

Department of Chemistry, Himachal Pradesh University, Shimla is celebrating National Science Day on the Theme "Integrated Approach in Science and Technology for Sustainable Future" on 28th February, 2022 (Monday) at 11:00 AM.

Following activities are planned for the event:

1. Guest Lecture by Prof. Mahavir Singh, Dean, Faculty of Physical Sciences
2. Declamation on the Theme "Integrated Approach in Science and Technology for Sustainable Future"
3. Theme Painting

All faculty members, M.Sc./M.Phil/Ph.D students are requested to kindly join the event through offline/online mode.

Venue: Departmental Library, Department of Chemistry

For online mode join at link: <https://meet.google.com/vip-dynt-fbh>

Delit Singh
25.2.2022
Chairman

Department of Chemistry

Himachal Pradesh University

Shimla Department of Chemistry
H.P.U. Summer Hill Shimla



Department of Chemistry , Himachal Pradesh University, Shimla
is celebrating National Science Day on the Theme
“Integrated Approach in Science and Technology for Sustainable Future”
On 28th February 2022 (Monday) at 11:00 AM
Venue: Departmental Library, Department of Chemistry



Resource Person
Prof. Mahavir Singh
Dean, Faculty of Physical Sciences
Himachal Pradesh University,
Shimla

Highlights of the Event

1. Guest Lecture by Prof. Mahavir Singh, Dean Faculty of Physical Sciences
2. Declamation on the Theme “Integrated Approach in Science and Technology for Sustainable Future”
3. Theme Painting

Google Meet Link: <https://meet.google.com/vip-dynt-fbh>
For any query, please contact at 7018801452 ,9876071296

Organized by:
Department of Chemistry
Himachal Pradesh University
Shimla

Celebration of National Sci. Day

28th Feb, 2022

Name	Designation	Signature
1. Dr. Ramesh Thakur	Asso. Prof	Ran
2. Arneeta Prohit	Ph.D Scholar (Lab 108)	Arneeta
3. Akhil Chaudhary	Ph.D Scholar (Lab No-108)	Akhil
4. Kavita Devi	Ph.D- Scholar (Lab-208)	Kavita Devi
5. Anshika Kumari	Ph.D- Scholar (Lab-organic)	Anshika
6. Tanuj	Ph.D. - Scholar (Lab-208)	Tanuj
7. Chetan Chauhan	Ph.D. Scholar {Lab-209}	Chetan
8. Puneet Kumar	M.Phil {Lab-208}	Puneet
9. Poopa	Ph.D. Scholar (Lab-208)	Poopa
10. Babita Kumari	Ph.D Scholar (Lab-208)	Babita
11. Anamika	Ph.D Scholar (Lab-208)	Anamika
12. Himani Sen	M.Phil Scholar (Lab-organic)	Himani
13. Ankita	Ph.D Scholar (Lab-108)	Ankita
14. Kanika Rana	M.Phil Scholar (Lab-108)	Kanika
15. Akshay Sharma	Ph.D. Scholar (Lab-307)	Akshay
16. Renuka Sharma	Ph.D Scholar (Lab-307)	Renuka
17. Vishvamath	" (Lab 108)	Vishvamath
18. Sushil Kumar	" (Lab 206)	Sushil Kumar
19. ROHIT	" (Lab 206)	Rohit
20. Man Mohan	" (Lab 206)	Man Mohan
21. Katar		
22. Manish		Manish
23. Kiran Kaur	Ph.D Scholar	Kiran Kaur
24. Palak Arora	"	Palak Arora

NATIONAL SCIENCE DAY CELEBRATION LECTURE DELIVERED BY PROF. MAHAVIR SINGH, ON 28TH FEBRUARY, 2022, HPU, SHIMLA-5



NATIONAL SCIENCE DAY CELEBRATION LECTURE DELIVERED BY PROF. MAHAVIR SINGH, ON 28TH FEBRUARY, 2022, HPU, SHIMLA-5



NATIONAL SCIENCE DAY CELEBRATION LECTURE DELIVERED BY PROF. MAHAVIR SINGH, ON 28TH FEBRUARY, 2022, HPU, SHIMLA-5



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NATIONAL SCIENCE DAY CELEBRATION LECTURE DELIVERED BY PROF. MAHAVIR SINGH, ON 28TH FEBRUARY, 2022, HPU, SHIMLA-5



प्रो० श्री राम शर्मा (श्यामा प्रसाद मुखर्जी पीठ - हि० प्र० विश्वविद्यालय
शिमला)
विषय - हिन्दी साहित्य में मानव मूल्य
दिनांक - २१.१०.२०२१

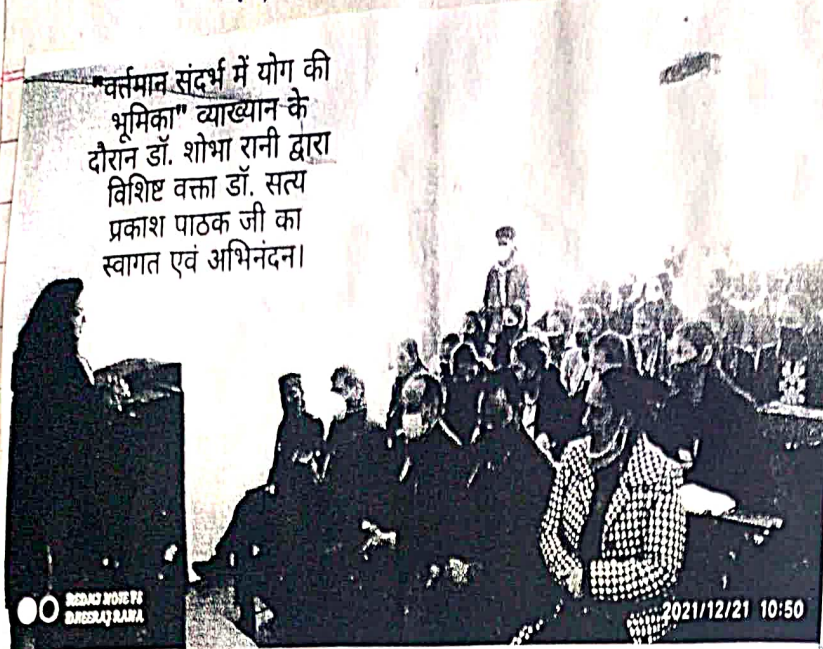


दिनांक २१ अक्टूबर, २०२१ को डॉ. श्यामा प्रसाद मुखर्जी के पीठाध्यक्ष, सेवानिवृत्त प्रोफ़ेसर एवं हिमाचल प्रदेश विश्वविद्यालय, शिमला के पूर्व छात्र प्रोफ़ेसर श्रीराम शर्मा जी विषय विशेषज्ञ के रूप में हिंदी साहित्य में मानव मूल्य विषय पर व्याख्यान और पूर्व छात्र के रूप में अपने जीवनानुभव साझा करते हुए।

प्रतिवेदन

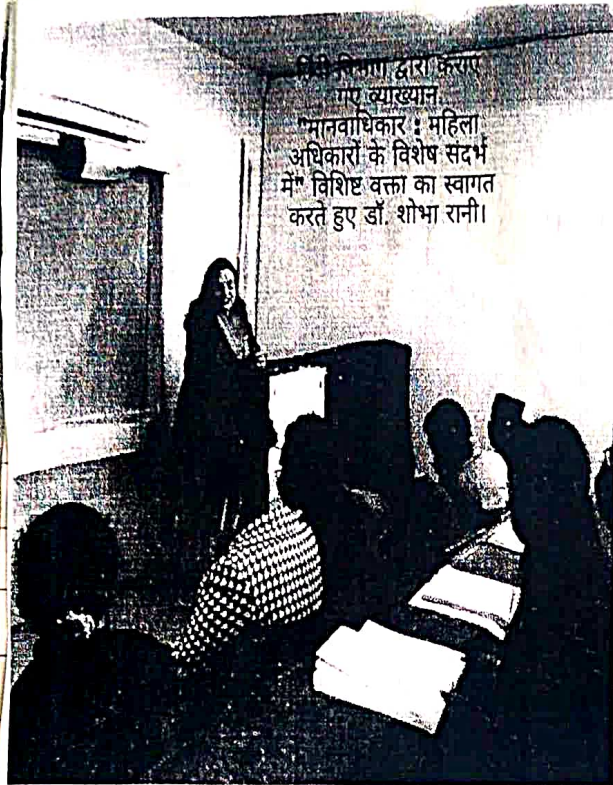
दिनांक 21.10.2021 को हिमानन्द प्रकाश विश्वविद्यालय के हिन्दी विभाग द्वारा 'हिन्दी साहित्य में मानव मूल्य' विषय पर विभागाध्यक्ष डा० पान सिंह की अध्यक्षता में व्याख्यान का आयोजन किया गया। इस विशेष व्याख्यान में विषय विशेषज्ञ के रूप में इयामाप्रसाद मुखर्जी पीठ के अध्यक्ष एवं हिन्दी विभाग के पूर्व दाय्य और इसके साथ हिन्दी विभाग से सेवा निवृत्त हुए प्रो० सी राम उपस्थित हुए। सर्वप्रथम डा० सी डा० शोभा रानी ने प्रो० सी राम का परिचय प्रस्तुत किया इसके पश्चात विशेष विशेषज्ञ ने अपना व्याख्यान प्रारम्भ किया करते हुए कहा कि हिन्दी साहित्य का इतिहास के विश्व आत्यधिक प्राचीन होने के साथ-२ मानव मूल्य का संरक्षण एवं संवर्धन करता है। हिन्दी साहित्य की सबसे बड़ी विशेषता यह है कि जैसी-जैसी समाज की परिस्थितियाँ रही उन्हीं के अनुरूप ही साहित्य का सृजन होता रहा। प्रो० सी राम ने आधुनिक साहित्य से लेकर वर्तमान साहित्य पर साहित्य में प्रकाश डाला और उसे मानव जीवन से जोड़ने एवं मानव मूल्य का संवर्धन करने वाला साहित्य बताया। वर्तमान में समाज की इसी कोई समस्या नहीं है जिसका उल्लेख हिन्दी साहित्य में न हुआ हो और साहित्य में सदैव ही समस्या के समाधान की भी प्रकाश गयी है। विश्वविद्यालय के पूर्व विद्याध्यक्ष होने के नाते उन्होंने विद्याध्यक्षों को जीवन में सकल होने के लिए के परिश्रम, निष्ठा, समय के सदुपयोग जैसी बातें मन्त्र से भी अवगत कराया। अन्त में विभागाध्यक्ष डा० पान सिंह ने विषय विशेषज्ञ प्रो० सी राम का धन्यवाद ज्ञापित करते हुए विभिन्न विभाग के अन्य प्रख्यातों एवं गैर शिक्षक कमन्सारेयों और विद्याध्यक्षों का धन्यवाद किया। इस कार्यक्रम में डा० सुनिता, डा० शोभा रानी, कुमारी पूनम चौधरी, साधुलक्ष्मी प्रभासी रमा कनौजिया जी उपस्थित रहे। अन्त में विद्याध्यक्षों ने अपनी जिज्ञासा को शान्त करने के लिए प्रो० सी राम से प्रश्न पूछे और प्रो० सी राम ने भी की सहायता से विद्याध्यक्षों के जिज्ञासा भाव को शान्त किया।

विषय विशेषज्ञ - डॉ. सत्य प्रकाश पाठक
 विषय - वर्तमान संदर्भ में योग की भूमिका
 दिनांक - 6.12.2021

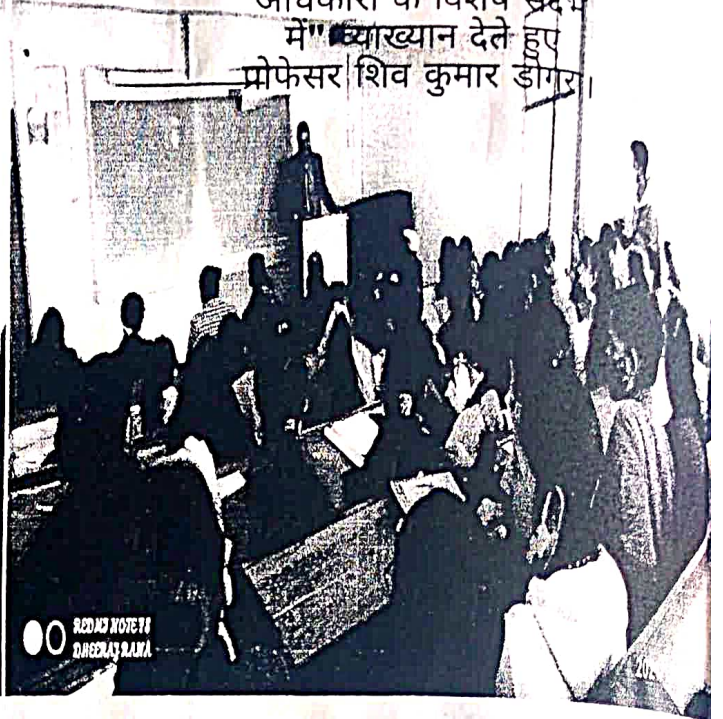


दिनांक 6.12.21 को दिमाचल प्रदेश विश्वविद्यालय के हिन्दी विभाग ने वतमान
संस्थ में योग की शुरुआत विषय पर विशेष व्याख्यान का आयोजन
किया। विषय विशेषज्ञ के रूप में डा. राज प्रकाश पाठक ने योग
की वतमान संस्था में महत्व पर प्रकाश डाला। इसे यह व्याख्यान
इससे (Student Counselling Committee) के अंतर्गत कराया गया। सत्र प्रथम
इस कमेटी की संयोजक डा. शोभा रानी ने मुख्य वक्ता
का स्वागत करते हुए योग की भारतीय परम्परा का आधार
बनाया बताया कि योग हमारी भारतीय परम्परा एवं संस्कृति
की पहचान है। इसके प्रसार मुख्य वक्ता डा. पाठक ने
योग के ऐतिहासिक परिदृश्य पर चर्चा की और बताया कि
वाक्य काल से ही योग का प्रारम्भ हुआ और इसके संस्थापक
महात्मा परमात्मा थे। आज के समय में लोगों की जीवन
शैली में परिवर्तन हुआ है जिससे कारण हर तीसरे व्यक्ति
के स्वास्थ्य पर इसका प्रभाव पड़ा है। लेकिन योग एक
ऐसा माध्यम है जिससे हम अपनी जीवन शैली में परिवर्तन
करके बिना स्वस्थ जीवन व्यतीत कर सकते हैं।
हम योग में बहुत से ऐसे योगासन एवं प्रणामासना हैं जो
प्रत्येक व्यक्ति को अपनी दैनिक दिनचर्या में सम्मिलित करना
चाहिये। इससे डा. पाठक ने अपनी एक योग के
विद्यार्थी के द्वारा कुछ योगासनों का कर के दिखाया।
उनके प्रभावपूर्ण व्याख्यान से विभाग के समस्त प्रध्यापक एवं
विद्यार्थी लाभान्वित हुए। अन्त में विभागाध्यक्ष डा. पान
सिंह ने मुख्य वक्ता डा. पाठक की धन्यवाद ज्ञापन करते
हुए कहा कि स्वस्थ शरीर में स्वस्थ मन निवास करता
है और जो देश की उन्नति में योग्य योगदान दे रहा है
वही शिक्षा में प्रत्येक युवक को योग के द्वारा स्वस्थ
रखना आवश्यक है।

विषय विशेषज्ञ - प्रीत शिवकुमार डोंगरा (हिंदी विभाग, हि.प्र. विश्वविद्यालय)
 व्याख्यान का विषय - मानवाधिकार : महिला अधिकारों के विशेष संदर्भ में
 दिनांक - 21-12-2021



प्रो. शिवकुमार द्वारा कराए गए व्याख्यान
 "मानवाधिकार : महिला अधिकारों के विशेष संदर्भ में" विशेष वक्ता का स्वागत करते हुए डॉ. शोभा रानी।



हिन्दी विभाग में
 "मानवाधिकार : महिला अधिकारों के विशेष संदर्भ में" व्याख्यान देते हुए प्रो. शिव कुमार डोंगरा।

मानव अधिकारों पर व्याख्यान सुनते हुए हिंदी विभाग के प्राध्यापक, विद्यार्थी एवं शोधार्थी।



हिमाचल प्रदेश विश्वविद्यालय
(राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद् 'ए' ग्रेड विश्वविद्यालय)
हिन्दी विभाग
समरहिल, शिमला-171005

दिनांक 21.12.2021 को हिमाचल प्रदेश विश्वविद्यालय के हिन्दी विभाग में "मानवाधिकार : महिला अधिकारों के विशेष संदर्भ में" विषय पर विशेष व्याख्यान का आयोजन किया गया। विषय विशेषज्ञ के रूप में प्रोफेसर शिव कुमार डोगरा, विधि विभाग, हिमाचल प्रदेश विश्वविद्यालय ने महिलाओं के अधिकारों पर प्रकाश डाला। सर्वप्रथम इस कमेटी की समन्वयक डॉ. शोभा रानी ने मुख्य वक्ता, हिन्दी विभाग के प्राध्यापकों एवं विद्यार्थियों का स्वगत किया तथा विषय पर प्रकाश डालते हुए कहा कि वैदिक काल में नारी की स्थिति अच्छी थी। उस काल में ऐसा माना जाता था जिस घर में महिला होती है वहाँ पर लक्ष्मी वास करती है परन्तु धीरे-धीरे नारी की स्थिति में बदलाव आया। नारी का अस्तित्व दूसरों के अधीन चला गया। समाज पुरुष प्रधान की ओर अग्रसर होता गया। यदि हम आधुनिक समय की बात करें, आज नारी की स्थिति में परिवर्तन आया है। महिला आत्मनिर्भर एवं स्वावलम्बी हुई है परन्तु मानसिक रूप से वह स्वतन्त्र नहीं हुई। इसके उपरान्त मुख्य वक्ता ने विषय पर अपना व्याख्यान दिया। उन्होंने कहा लॉर्ड मैकाले के अनुसार कानून लिखित होना चाहिए। नैतिकता के आधार पर नहीं होना चाहिए। महिला केवल परम्पराओं से जुड़ी रहे और वह आधुनिक न बने यह भारतीय समाज के नैतिकता के अन्तर्गत नहीं आता। महिला को स्वयं अपने मौलिक अधिकारों के प्रति सजग होना चाहिए। आधुनिक समय में ऐसा कोई क्षेत्र नहीं जहाँ महिला कार्यरत नहीं है। चाहे वह वायु सेना में सेवा देना तथा सीमा पर नैनात होना आदि संवेदनशील कार्यों में अपने कर्तव्य का निर्वहन कर रही है परन्तु आज भी भारतीय समाज में कुरीतियों के कारण जैसे महिला यौन शोषण, घरेलु हिंसा, बाल शोषण, भ्रूण हत्या आदि महिला की स्थिति में सुधार लाने हेतु हमारे संविधान में कड़े नियमों एवं कानून का प्रावधान किया है। उन्होंने मानवाधिकार एवं मौलिक अधिकारों में भी अन्तर स्पष्ट किया। अन्त में विभागाध्यक्ष डॉ. पान सिंह ने मुख्य वक्ता, प्राध्यापक एवं विद्यार्थियों का धन्यवाद ज्ञापित करते हुए कहा कि किसी भी देश का विकास नहीं हो सकता यदि उस देश की महिला की दशा में सुधार न हो। राष्ट्र के सम्मान एवं एकता के लिए महिला का विकास आवश्यक है।

डॉ. शोभा रानी
समन्वयक
स्टूडेंट काउंसिलिंग कमेटी



DEPARTMENT OF HISTORY
(NAAC 'A' Grade University Shimla)
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27-11-2021

Telephone (2833859/861 Ext: 859)

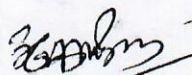
1-20/2017-HPU (Hist.) -

Dated: 25 November 2021

Department of History, Himachal Pradesh University is hosting a National Seminar-cum-Felicitation ceremony '**Bhai Hirda Ram: A legendary Revolutionary of Mandi**' on 10th December 2021. Hon'ble Vice Chancellor has already accorded permission to host this seminar.

Total budget involves to host this seminar is about Rs. 1, 50,000 (one lac & fifty thousands). We are meeting expenditure out of the budget of Rs. 1, 00,000 (one lac) already allocated by Planning & Development Office vide No. 1-2/2019 dated 11.09.2020 to host seminar. We shall be required Rs. 50,000 (fifty thousands) in addition to the already sanctioned budget to host this seminar successfully.

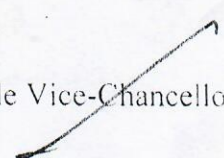
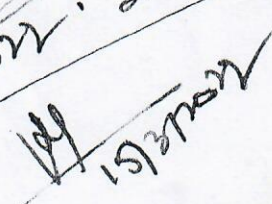
The Hon'ble Vice Chancellor is requested to kindly accord administrative and financial approval to spend the amount. We may also be permitted to withdraw this amount as an advance in the name of Chairperson.


(Arun K Singh) 25/11/2021
Chairperson

For another date and consultation with me

हिमाचल प्रदेश विश्वविद्यालय
(कुलपति कार्यालय)
पाबती नं. 4641
दिनांक 27.11.21

Hon'ble Vice-Chancellor


28th March, 2022. 27/11/2021


For

A National Seminar

Bhai Hirda Ram: A Legendary Revolutionary of Mandi

As a part of **Azadi Ka Amrut Mahotsav**, Department of History, Himachal Pradesh University is hosting a day-long National Seminar **Bhai Hirda Ram: A Legendary Revolutionary of Mandi**, to celebrate and commemorate the valour and sacrifice of the great revolutionary and freedom fighter. Born on November 28, 1885 at (Tarna) Mandi, Bhai Hirda Ram grew up on stories of revolutionaries and the Ghadr/Ghadar movement left a deep imprint on his mind. A close associate of famous revolutionary Rash Behari Bose (founder of Indian National Army) and, an expert in making crude bombs, Bhai Hirda Ram ardently battled in the ventures of the Ghadr party (Pacific Coast Hindustan Association) in and outside Himachal Pradesh in companion with famed Ghadrists Dr Mathra Singh, Swami Krishana Nand and others. Being a leading member of the party involved in the "Ghadr Mutiny" of 1915 to end the British rule in India. However, plan was thwarted. British intelligence infiltrated the Ghadr movement in and outside India, and last-minute intelligence from a spy helped crush the planned uprising in Punjab before it started. Bhai Hirda Ram and his accomplices were arrested on February 19, 1915. Being a key figure of the "First Lahore Conspiracy Case" he was convicted by the Special Tribunal constituted by Britishers under the Defence of India Act 1915 along with other associates of the Ghadr party (April 26—September 13, 1915) for abetment of waging war and sentenced to be hanged by neck till he is dead along with forfeiture of his property. He had remarkable courage, pleaded "Not Guilty" to the charges. However, later on, death penalty was converted into life imprisonment, deported to Andaman in October/December 1915. He spent most of his life term in Kala Pani Jail. In jail he protested against torture of Veer Savarkar as well, in consequence, confined to a solitary cell for forty days. He was released from the jail on April 30, 1927(1930). Afterwards he again took active part in freedom struggle and was leading member of Naujawan Bharat Sabha (founded by Bhagat Singh in 1926). He breathed his last on August 21, 1965 at Shimla.

Through this Seminar, Department of History aims to recapitulate and applaud the valour and sacrifice of Bhai Hirda Ram in Indian freedom movement—which has not been highlighted as yet neither in Indian/nor in regional history. Such anecdotes, at the local level, if emphasized, will definitely add to the ethos, values and spirit of freedom that we all cherish.

We shall accept argument-driven papers having close bearing on the topic.

Chief Guest ⇨ Professor Sikander Kumar (Honble Vice Chancellor of Himachal Pradesh University)

Guest of Honour ⇨ Er Shamsheer Singh Manhas (Grandson of legendary revolutionary Sh. Hirda Ram)

Date ⇨ 28 March 2022 ⇨ Time 10AM to 5 PM ⇨ Venue VC's Committee Room

More Info: Email: bkshivram@rediffmail.com/ Call: 9876035002/8629822461

All are cordially invited



Chairman

Department of History

Department of History, Himachal Pradesh University, Shimla

अध्यक्ष

इतिहास विभाग

हिमाचल प्रदेश विश्वविद्यालय, शिमला



Himachal Pradesh University
(NAAC Accredited 'A' Grade University)
Department of History

National Seminar

Bhai Hirda Ram : A Legendary Revolutionary of Mandi

28th March, 2022

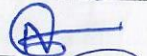
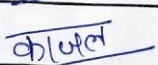


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102	B K Shivram	History	Professor	—	—	—
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प्रो० श्री राम शर्मा (श्यामा प्रसाद मुखर्जी पीठ - हि० प्र० विश्वविद्यालय
शिमला)
विषय - हिन्दी साहित्य में मानव मूल्य
दिनांक - २१.१०.२०२१

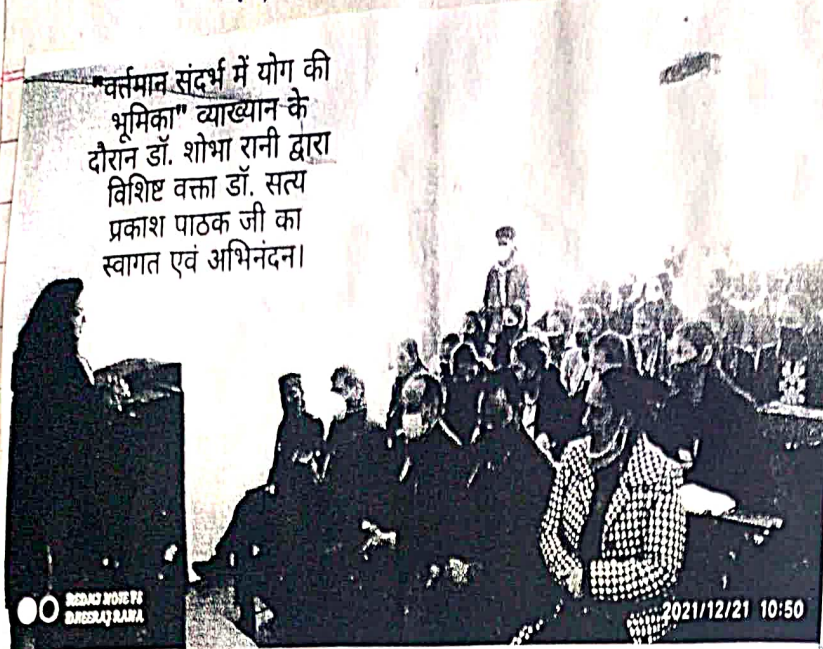


दिनांक २१ अक्टूबर, २०२१ को डॉ. श्यामा प्रसाद मुखर्जी के पीठाध्यक्ष, सेवानिवृत्त प्रोफ़ेसर एवं हिमाचल प्रदेश विश्वविद्यालय, शिमला के पूर्व छात्र प्रोफ़ेसर श्रीराम शर्मा जी विषय विशेषज्ञ के रूप में हिंदी साहित्य में मानव मूल्य विषय पर व्याख्यान और पूर्व छात्र के रूप में अपने जीवनानुभव साझा करते हुए।

प्रतिवेदन

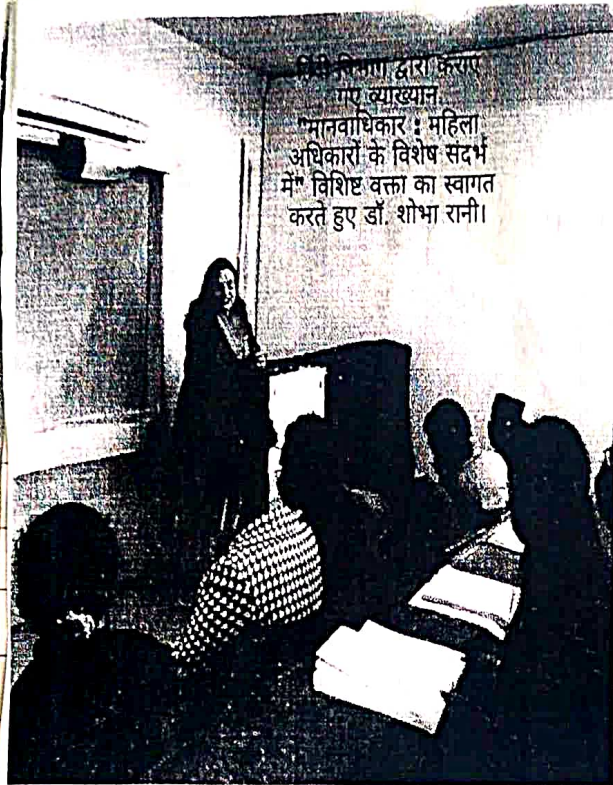
दिनांक 21.10.2021 को हिमानन्द प्रकाश विश्वविद्यालय के हिन्दी विभाग द्वारा 'हिन्दी साहित्य में मानव मूल्य' विषय पर विभागाध्यक्ष डा० पान सिंह की अध्यक्षता में व्याख्यान का आयोजन किया गया। इस विशेष व्याख्यान में विषय विशेषज्ञ के रूप में इयामाप्रसाद मुखर्जी पीठ के अध्यक्ष एवं हिन्दी विभाग के पूर्व दाआ और इसके साथ हिन्दी विभाग से सेवा निवृत्त हुए प्रो० सी राम उपस्थित हुए। सर्वप्रथम डा० सी डा० शोभा रानी ने प्रो० सी राम का परिचय प्रस्तुत किया इसके पश्चात विशेष विशेषज्ञ ने अपना व्याख्यान प्रारम्भ किया करते हुए कहा कि हिन्दी साहित्य का इतिहास के विश्व आत्यधिक प्राचीन होने के साथ-२ मानव मूल्य का संरक्षण एवं संवर्धन करता है। हिन्दी साहित्य की सबसे बड़ी विशेषता यह है कि जैसी-जैसी समाज की परिस्थितियाँ रही उन्हीं के अनुरूप ही साहित्य का सृजन होता रहा। प्रो० सी राम ने आधुनिक साहित्य से लेकर वर्तमान साहित्य पर साहित्य में प्रकाश डाला और उसे मानव जीवन से जोड़ने एवं मानव मूल्य का संवर्धन करने वाला साहित्य बताया। वर्तमान में समाज की इसी कोई समस्या नहीं है जिसका उल्लेख हिन्दी साहित्य में न हुआ हो और साहित्य में सदैव ही समस्या के समाधान की भी प्रकाश गयी है। विश्वविद्यालय के पूर्व विद्याध्यक्ष होने के नाते उन्होंने विद्याध्यक्षों को जीवन में सकल होने के लिए के परिश्रम, निष्ठा, समय के सदुपयोग जैसी बातें मन्त्र से भी अवगत कराया। अन्त में विभागाध्यक्ष डा० पान सिंह ने विषय विशेषज्ञ प्रो० सी राम का धन्यवाद ज्ञापित करते हुए विभिन्न विभाग के अन्य प्रख्यातों एवं गैर शिक्षक कमन्सारियों और विद्याध्यक्षों का धन्यवाद किया। इस कार्यक्रम में डा० हुसैना, डा० शोभा रानी, कुमारी पूनम चौधरी, साधुलक्ष्मी प्रभासी रमा कनौजिया जी उपस्थित रहे। अन्त में विद्याध्यक्षों ने अपनी जिज्ञासा को शान्त करने के लिए प्रो० सी राम से प्रश्न पूछे और प्रो० सी राम ने भी की सहायता से विद्याध्यक्षों के जिज्ञासा भाव को शान्त किया।

विषय विशेषज्ञ - डॉ. सत्य प्रकाश पाठक
 विषय - वर्तमान संदर्भ में योग की भूमिका
 दिनांक - 6.12.2021

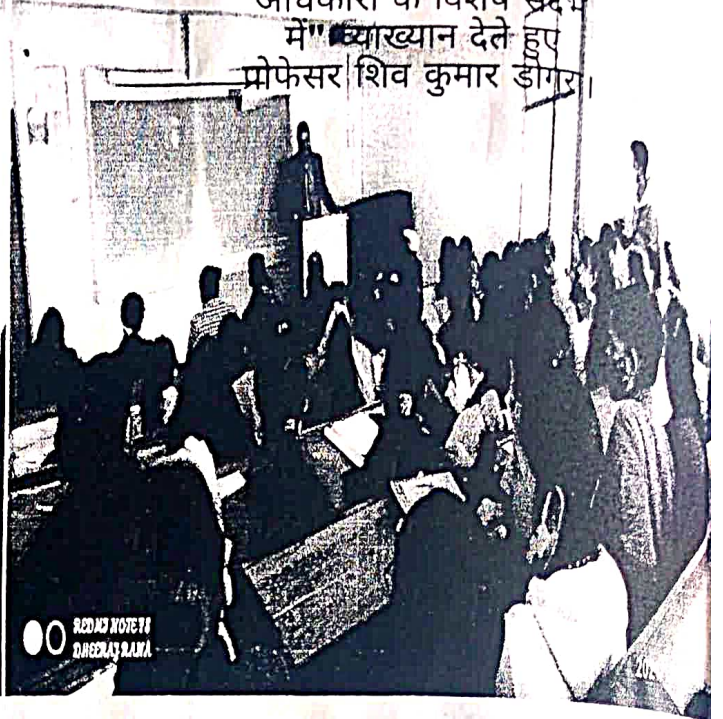


दिनांक 6.12.21 को दिमाचल प्रदेश विश्वविद्यालय के हिन्दी विभाग ने वतमान
संक्रम में योग की गुमिजा विषय पर विशेष व्याख्यान का आयोजन
किया। विषय विशेषज्ञ के रूप में डा. राज प्रकाश पाठक ने योग
की वतमान संक्रम में महत्व पर प्रकाश डाला। इसे यह व्याख्यान
इससे (Student Counselling Committee) के अंतर्गत कराया गया। सत्र प्रथम
इस कमिटी की समन्वयक डा. शोभा रानी ने मुख्य वक्ता
का स्वागत करते हुए योग की भारतीय परम्परा का आधार
बनाया बताया कि योग हमारी भारतीय परम्परा एवं संस्कृति
की पहचान है। इसके प्रसार में मुख्य वक्ता डा. पाठक ने
योग के ऐतिहासिक परिदृश्य पर चर्चा की और बताया कि
वाक काल से ही योग का प्रारम्भ हुआ और इसके संस्थापक
महात्मा परमात्मा थे। आज के समय में लोगों की जीवन
शैली में परिवर्तन हुआ है जिससे कारण हर तीसरे व्यक्ति
के स्वास्थ्य पर इसका प्रभाव पड़ा है। लेकिन योग एक
ऐसा माध्यम है जिससे हम अपनी जीवन शैली में परिवर्तन
करके बिना स्वस्थ जीवन व्यतीत कर सकते हैं।
हम योग में बहुत से ऐसे योगासन एवं प्रणामासना हैं जो
प्रत्येक व्यक्ति को अपनी दैनिक दिनचर्या में सम्मिलित करना
चाहिये। इससे डा. पाठक ने अपनी एक योग के
विद्यार्थी के द्वारा कुछ योगासनों का कर के दिखाया।
उनके प्रभावपूर्ण व्याख्यान से विभाग के समस्त प्रध्यापक एवं
विद्यार्थी लाभान्वित हुए। अन्त में विभागाध्यक्ष डा. पान
सिंह ने मुख्य वक्ता डा. पाठक की धन्यवाद ज्ञापन करते
हुए कहा कि स्वस्थ शरीर में स्वस्थ मन निवास करता
है और जो देश की उन्नति में योग पीढ़ी पर निर्भर करता है
वही शिक्षा में प्रत्येक युवक को योग के द्वारा स्वस्थ
रखना आवश्यक है।

विषय विशेषज्ञ - प्रो० शिवकुमार डोंगरा (हिंदी विभाग, हि० प्र० विश्वविद्यालय)
 व्याख्यान का विषय - मानवाधिकार : महिला अधिकारों के विशेष संदर्भ में
 दिनांक - 21-12-2021



प्रो० शिवकुमार डोंगरा द्वारा किया
 गया व्याख्यान
 "मानवाधिकार : महिला
 अधिकारों के विशेष संदर्भ
 में" विशेष वक्ता का स्वागत
 करते हुए डॉ० शोभा रानी।



हिन्दी विभाग में
 "मानवाधिकार : महिला
 अधिकारों के विशेष संदर्भ
 में" व्याख्यान देते हुए
 प्रोफेसर शिव कुमार डोंगरा।

मानव अधिकारों पर
 व्याख्यान सुनते हुए हिंदी
 विभाग के प्राध्यापक,
 विद्यार्थी एवं शोधार्थी।



हिमाचल प्रदेश विश्वविद्यालय
(राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद् 'ए' ग्रेड विश्वविद्यालय)
हिन्दी विभाग
समरहिल, शिमला-171005

दिनांक 21.12.2021 को हिमाचल प्रदेश विश्वविद्यालय के हिन्दी विभाग में "मानवाधिकार : महिला अधिकारों के विशेष संदर्भ में" विषय पर विशेष व्याख्यान का आयोजन किया गया। विषय विशेषज्ञ के रूप में प्रोफेसर शिव कुमार डोगरा, विधि विभाग, हिमाचल प्रदेश विश्वविद्यालय ने महिलाओं के अधिकारों पर प्रकाश डाला। सर्वप्रथम इस कमेटी की समन्वयक डॉ. शोभा रानी ने मुख्य वक्ता, हिन्दी विभाग के प्राध्यापकों एवं विद्यार्थियों का स्वगत किया तथा विषय पर प्रकाश डालते हुए कहा कि वैदिक काल में नारी की स्थिति अच्छी थी। उस काल में ऐसा माना जाता था जिस घर में महिला होती है वहाँ पर लक्ष्मी वास करती है परन्तु धीरे-धीरे नारी की स्थिति में बदलाव आया। नारी का अस्तित्व दूसरों के अधीन चला गया। समाज पुरुष प्रधान की ओर अग्रसर होता गया। यदि हम आधुनिक समय की बात करें, आज नारी की स्थिति में परिवर्तन आया है। महिला आत्मनिर्भर एवं स्वावलम्बी हुई है परन्तु मानसिक रूप से वह स्वतन्त्र नहीं हुई। इसके उपरान्त मुख्य वक्ता ने विषय पर अपना व्याख्यान दिया। उन्होंने कहा लॉर्ड मैकाले के अनुसार कानून लिखित होना चाहिए। नैतिकता के आधार पर नहीं होना चाहिए। महिला केवल परम्पराओं से जुड़ी रहे और वह आधुनिक न बने यह भारतीय समाज के नैतिकता के अन्तर्गत नहीं आता। महिला को स्वयं अपने मौलिक अधिकारों के प्रति सजग होना चाहिए। आधुनिक समय में ऐसा कोई क्षेत्र नहीं जहाँ महिला कार्यरत नहीं है। चाहे वह वायु सेना में सेवा देना तथा सीमा पर नैनात होना आदि संवेदनशील कार्यों में अपने कर्तव्य का निर्वहन कर रही है परन्तु आज भी भारतीय समाज में कुरीतियों के कारण जैसे महिला यौन शोषण, घरेलु हिंसा, बाल शोषण, भ्रूण हत्या आदि महिला की स्थिति में सुधार लाने हेतु हमारे संविधान में कड़े नियमों एवं कानून का प्रावधान किया है। उन्होंने मानवाधिकार एवं मौलिक अधिकारों में भी अन्तर स्पष्ट किया। अन्त में विभागाध्यक्ष डॉ. पान सिंह ने मुख्य वक्ता, प्राध्यापक एवं विद्यार्थियों का धन्यवाद ज्ञापित करते हुए कहा कि किसी भी देश का विकास नहीं हो सकता यदि उस देश की महिला की दशा में सुधार न हो। राष्ट्र के सम्मान एवं एकता के लिए महिला का विकास आवश्यक है।

डॉ. शोभा रानी
समन्वयक
स्टूडेंट काउंसिलिंग कमेटी



ScienceDirect

Physica B: Condensed Matter

Volume 610, 1 June 2021, 412803

Study of energy release in $\text{Fe}_2\text{O}_3/\text{Al}$ nano-thermite with graphene as an additional fuel

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On the crystallization kinetics of multicomponent nano-chalcogenide $\text{Se}_{79-x}\text{Te}_{15}\text{In}_6\text{Pb}_x$ ($x = 0, 1, 2, 4, 6, 8$ and 10) alloys

Anjali¹, Balbir Singh Patial^{2,3} , Suresh Bhardwaj⁴, A M Awasthi⁴ and Nagesh Thakur¹¹ Department of Physics, H. P. University, Summer Hill Shimla, Himachal Pradesh-171 005, India² State Project Directorate, Rashtriya Uchchatar Shiksha Abhiyan, Directorate of Higher Education, Himachal Pradesh, Shimla-171 001, India³ Department of Physics, Govt. College Sumi, District Shimla, Himachal Pradesh-171 301, India⁴ UGC-DAE Consortium for Scientific Research, University Campus, Khadwa Road, Indore, Madhya Pradesh-452 001, IndiaE-mail: bspatial@gmail.com and b.s.patial@govin

Keywords: Nano-chalcogenide, DSC, Activation energy, Non-isothermal, Thermal stability

Abstract

Nanotechnology continuously rises due to its potential applications. To control nano-materials design and microstructure, it is very essential to understand nucleation and crystalline growth in these materials. In this research contribution, crystallization kinetics and thermal behaviour of nano-crystalline $\text{Se}_{79-x}\text{Te}_{15}\text{In}_6\text{Pb}_x$ ($x = 0, 1, 2, 4, 6, 8$ and 10 at. wt%) chalcogenide alloys is analyzed through differential scanning calorimetry (DSC) process under non-isothermal conditions at four different heating rates; 5, 10, 15 and $20^\circ\text{C min}^{-1}$. The examined Se-Te-In-Pb nano-chalcogenide system is prepared through melt-quenching process. Characteristic temperatures namely glass transition temperature (T_g), onset crystallization temperature (T_o), peak temperature of crystallization (T_p) and melting temperature (T_m) show dependence on heating rate and composition. The various kinetic parameters such as activation energy of glass transition (E_g), activation energy of crystallization (E_c), reduced glass transition temperature (T_{rg}), Hruby number (K_g), thermal stability parameters (S and H) and fragility index (F_i) are analyzed for investigated Se-Te-In-Pb nano-crystalline system. Different empirical approaches are applied to determine the apparent glass transition activation energy (E_g) and crystallization activation energy (E_c).

1. Introduction

The advancement in characterization and visualization techniques opens up a new window in materials science for control synthesis of materials at nano-level. The nanostructure configurations are progressively attracting huge attention not only for basic research point of view but for their unique properties; electronic, optical, large surface-to-volume ratio etc as compared to bulk systems [1, 2]. Nanostructure synthesis has been analyzed for several materials and interest has been developed in nano-crystalline Pb-chalcogenide semiconductors because of size tuneable properties occurring due to quantum confinement [3, 4]. They have potential applications as solar conversion devices, photo-sensors, and detectors of infrared radiation, photo resistors, photo detectors, nonlinear optical devices, thermoelectric devices, lasers, infrared emitters and solar control coatings [5–7].

A lot of research is focused on fundamental issues of these metal-containing nano-crystalline materials due to their unusual properties, including chemical durability, anomalous order of band-gaps, large dielectric constant, high carrier mobility, low phonon energy, extended IR transparency, large photosensitivity, special nonlinear optical properties and high thermal stability [2, 8–14]. The multi-component chalcogenide nanocrystals proposed excessive assistance of having tuneable electronic, optical, defect and structural properties which facilitate photovoltaic characteristics [12]. All these fascinating, attractive and unique properties of Pb additive nano-structured semiconductors have prompted scientists to explore fundamental properties of these systems and there is a lot of scope for studying these materials in nano-range.

ARTICLE



A study of thickness dependent microstructure of poly (3-hexylthiophene) thin films using grazing incidence x-ray diffraction

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ABSTRACT

Thin films of poly (3-hexylthiophene), abbreviated as P3HT, are widely used systems of semiconducting polymer for applications in organic electronic devices. We studied the microstructure of spin-coated thin films of P3HT using grazing incidence x-ray diffraction (GID) by combining high-resolution vertical scan with 2D intensity maps obtained using area detector. Microstructure of the films was quantitatively analyzed in terms of relative crystalline density, texture and coherence length. The structure of the films was relaxed by annealing at 110°C. The relaxed microstructure shows strong thickness dependence. Thick film (61 nm) was highly crystalline and textured. For thin film (32 nm), relative crystalline density was very weak but the coherence length of crystallites was larger and the orientation of crystallites was even more strongly textured. For thick film, the strong increase of crystalline density takes place through fresh nucleation and reorientation of crystallites already present in the films. For thin films, the substrate interaction induced very strong alignment of lamellar crystallites through degeneration of off-oriented crystallites and increased lamellar crystalline coherence. The drastic change of microstructure within a small thickness range is an important aspect to be considered while preparing thin film devices.

ARTICLE HISTORY

Received 28 February 2021
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KEYWORDS

Poly (3-hexylthiophene);
semi-crystalline polymers;
thin films; microstructure;
grazing incidence x-ray
diffraction

Introduction

Poly (3-hexylthiophene), abbreviated as P3HT, is a semi-crystalline conjugated polymer which possesses semiconducting properties. It is one of the widely studied polymers for applications in organic electronic devices such as field effect transistors (FETs) and donor material in organic solar cells, photodiodes [1, 2–6]. Recently, thin films of P3HT blended with [6,6]-phenyl C₆₁-butyric acid methyl ester (PCBM) have also shown electric field-dependent switchable dielectric properties and negative differential resistance (NDR) behavior [7,8]. The microstructure of P3HT film must be suitably modified as per the need of a given application. Diversity of its applications mainly arises from the richness of the microstructure due to its semi-crystalline property. It essentially means that a fraction of the polymeric volume is crystalline and the rest is amorphous. In such systems the density of crystalline phase or degree of crystallization (DOC), molecular packing, orientation and size of crystallites strongly determines current transport in the system. Conventional crystallographic orientations of P3HT crystallites are depicted by a sketch in Figure 1. Preferential alignment of crystallites in a given direction is responsible for anisotropic current transport. Charge transfer is preferred along the

backbone chain <001> and π - π stacking <010> direction; whereas alkyl side-chains offer strong resistance for the charge transfer along <100> edge-on direction. The anisotropy of electrical conduction, regio-regularity (RR) of P3HT, degree of crystallization with different orientations is responsible for the diversity of nano-scale morphology [9,10].

The studies on the manipulation of molecular packing and crystalline density have been carried out [11–13, 14]. Pristine P3HT films coated on dielectric substrate forms the configuration of typical FET system where charge carriers flow in the plane of film near the dielectric interface from source to drain [15–19]. The lamellar stacking of P3HT chains perpendicular (edge-on orientation) to the surface ensures that the polymer backbone chain and π - π stacking direction run parallel to the substrate surface which aids in charge transport along the interface plane. Previous studies of P3HT films establish that the preferred orientation of edge-on axis is perpendicular to the substrate. As a result, the microstructure of films is textured [20–24]. At present the studies of microstructure of semi-crystalline polymers are one of the fascinating areas of research. In past the studies on the morphology of P3HT thin films had been carried out from the point of view of organic

**MEMORANDUM OF UNDERSTANDING
[MOU]
Between**



HIMACHAL PRADESH UNIVERSITY

Summer Hill, Shimla- 171 005- HP (India)

&



**HARRISBURG
UNIVERSITY**
OF SCIENCE AND TECHNOLOGY

**HARRISBURG UNIVERSITY OF
SCIENCE AND TECHNOLOGY,**

Harrisburg, PA17101, USA



MEMORANDUM OF UNDERSTANDING
Between
HIMACHAL PRADESH UNIVERSITY
Shimla, Himachal Pradesh (India)
&
**HARRISBURG UNIVERSITY OF SCIENCE &
TECHNOLOGY, Harrisburg, PA17101, USA**



I. GENERAL

A. Parties

This legally nonbinding Memorandum of Understanding is between:

1. Himachal Pradesh University, Himachal Pradesh (here after "HPU"), with the address of Summer Hill, Shimla, Himachal Pradesh 171005, India
2. Harrisburg University of Science and Technology (here after "HU"), with the address of 326, Market Street, Harrisburg, PA17101, USA

The institutions shall be referred to collectively as the "Participating Institutions" in this Memorandum of Understanding ("MOU").

B. Purpose of the MOU

1. To develop joint collaborative academic, research and extension programs in the emerging area of mutual interest
2. To develop a cooperative program of international exchange and promote cooperation in faculty/staff research, education, and faculty/staff and student exchange in Life Science, Biotechnology, Forensic Science, Environment, Artificial Intelligence, Management and Population Science.
3. To develop, organize and host joint academic symposia, conferences, workshops, and meetings for strengthening these areas.
4. To facilitate and to enhance all aspects of noted cooperation between the parties of the MOU and make necessary amendments as per the requirements.
5. To establish the formal understanding of the scope of operations between the Participating Institutions and to commit in writing the intent and mutual assent of the Participating Institutions to engage in the following activities, subject to any written amendments or additions as necessary to further the purpose of this MOU.

PROVIDED THAT this MOU's sole purpose is to enter into nonbinding discussions in the hopes of entering into a legally binding contract and shall be carried out subject to the availability of funds of either party and subject to the approval of the Presidents/ Vice Chancellors/ Heads of the Participating Institutions of a final contract.

Subsequent documents are intended to memorialize these discussions into a legally binding agreement and add definition to programs within areas of mutual concentration.

B. Activities in Support of Collaboration

The Participating Institutions recognize the importance of certain ancillary activities in support of these areas of collaboration. Principal among these shall be, when appropriate:

1. The regular exchange of relevant publications and information generated by the parties to the MOU.
2. Regular communication concerning the technologies necessary to enable and enhance the substantive areas of collaboration referred to in Section II.

C. Faculty Exchange

Exchanges of faculty, students and technical specialists generally shall be memorialized in a legally binding contract that will include, at a minimum the following guidelines and other logistics as eventually agreed to by the parties:

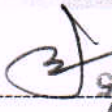
1. The Participating Institutions shall for duration to be determined on a case-by case basis and after mutual agreement invite students and faculty for teaching and/or research visits.
2. If and insofar as there are sufficient funds for these specific purposes at the disposal of the Participating Institutions.
3. To the extent feasible, "Host Institution" is expected to provide accommodations, meals and in-country transportation for Visiting Faculty, Staff, and Program Directors
4. The Participating Institutions shall undertake good faith efforts to raise funds from outside sources for the exchange of lecturers and/or researchers, if needed.
5. The Participating Institutions shall inform one another regularly about the curricular programs offered by each, and especially about research seminars, colloquia, conferences, and symposia organized by each.
6. Each exchange participant to the Host Institution must obtain and submit written proof of medical insurance coverage during the exchange period as required by the Host Institution's governing applicable laws. It is understood that the Host Institution accepts no responsibility or liability for providing health care services or health care insurance for visiting, scholars and faculty.
7. Exchange faculty shall be responsible for obtaining any necessary documents and otherwise complying with all immigration laws and regulations of the country of the Host Institution. The Host Institution shall cooperate in such efforts but shall not have any responsibility to assure the granting of any documents, permits or approvals.
8. Exchange faculty shall follow the policies and procedures of the Host Institution. Any applicable policies and procedures of the Host Institution shall be provided

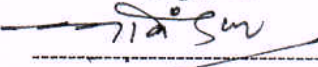
2. Nothing in this MOU shall create legally binding obligations.
3. This MOU will expire after the duration of three years from the date of all required signatures, with the ability to renew the MOU for consequent periods enduring for up to five years. The terms of the MOU may be re-examined based on the mutual agreement of the parties. in writing.
4. This MOU may be terminated by any of the parties to the MOU on prior written notice of 90 days before the end of the respective academic years..

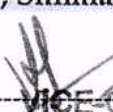
IN WITNESS WHEREOF, both the parties hereto have set their hands onto this Memorandum of Understanding (MOU) on the day, month and year first above written in the presence of:

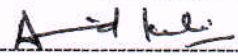
WITNESSES:

For and on behalf of
Himachal Pradesh University, Shimla (HPU), India


Registrar
Himachal Pradesh University, Shimla
Stamp: REGISTRAR, HIMACHAL PRADESH UNIVERSITY, SHIMLA, INDIA, 070605

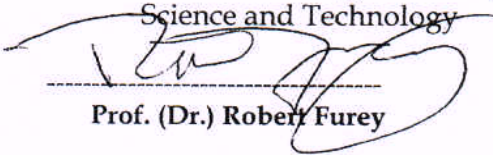

Prof. (Dr.) Arvind Kumar Bhatt
Dean Planning & Teachers Matters

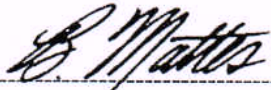

Vice-Chancellor
Himachal Pradesh University, Shimla
Stamp: VICE-CHANCELLOR, HIMACHAL PRADESH UNIVERSITY, SHIMLA, INDIA, 171002


Prof. (Dr.) Arvind Kalia
Dean Academic

For & on behalf of
Harrisburg University of Science & Technology, USA


Prof. (Dr.) Eric D. Darr
President - Harrisburg University of
Science and Technology


Prof. (Dr.) Robert Furey


Dr. Bili Mattes
Provost
bmattes@harrisburgu.edu

Dated: September 1, 2021

milo

LETTER OF INTENT [LOI]
Higher Education Academic Partnerships

Between



Department of Education
Government of Himachal Pradesh
(INDIA)

&



Commonwealth of Pennsylvania
State System of Higher Education
(USA)



LETTER OF INTENT

Department of Education, Government of Himachal Pradesh (India) and Commonwealth of Pennsylvania/ State System of Higher Education (USA)

Higher Education Academic Partnerships

The Commonwealth of Pennsylvania ("Commonwealth") is the only U.S. state to have established a unique, government-endorsed India Higher Education Initiative, also known as the Pennsylvania Global and Education HUB or "Penn HUB." Its purpose is to create stronger connections between universities and colleges in India and the Commonwealth in order to foster diverse educational exchanges and to provide opportunities for more Indian students to study at one of the Commonwealth's Institutions of Higher Education.

Department of Higher Education (DoHE), Govt. of Himachal Pradesh is the nodal state agency for promoting and managing the affairs concerning higher education service delivery in Himachal Pradesh. DoHE is responsible for policy formulation, planning & implementation of National Education Policy (NEP) and ensuring its propagation amongst institutions of higher learning in the state of Himachal Pradesh. DoHE strives to promote quality education and creating conducive conditions for emergence of institutions of excellence in the field of Education.

Scope of the Higher Education Academic Partnership

This Letter of Intent will be the starting point of a "purely academic partnership" to be established between the Department of Education, Himachal Pradesh and the Commonwealth of Pennsylvania's institutions of higher education through the coordination and collaboration of PennHUB. The PennHUB is a joint activity of the Commonwealth of Pennsylvania/ Pennsylvania State System of Higher Education (PASSHE) and a consortium of independent private universities and public community colleges.

Page 1 of 4

(Dr. Amarjeet K. Sharma)
Director of Higher Education
Himachal Pradesh, Shimla - 1

The overall objective is to promote collaboration between higher education institutions of the state of Himachal Pradesh, India and the Commonwealth of Pennsylvania, USA. "Higher education" includes Postsecondary, Higher Secondary, Diploma, Undergraduate (Bachelor's), and Graduate Programs (Master's, Doctoral).

The parties agree to jointly define the objectives and structure of the academic partnership as including, but not limited to:

- Targeting focus areas for collaboration, promoting collaboration in the areas identified, and encouraging strategic partnerships between Higher Education Institutions in the states of Pennsylvania and Himachal Pradesh interested in the targeted endeavors;
- Developing an enabling environment for the success of collaborations including facilitating operational teams at both ends for liaison and progress monitoring, hosting periodic knowledge exchange programs;
- Identifying and facilitating focus areas for collaborative research of mutual interest between both the parties;
- Encouraging the development of curricular programs leading to better employability;
- Facilitating the exchange of information about colleges and universities in Pennsylvania to interested educational institutions in Himachal Pradesh.
- Encouraging faculty and student exchanges for research, sabbaticals, summer camps, study abroad, internships, and related academic activities;
- Enabling professional development training for educators and administrators, including leadership development;
- Promoting initiatives that improve diversity, inter-cultural awareness, and understanding within the space of higher education;

No costs are incurred by either party in signing this Letter of Intent. Any costs and deliverables will be program-dependent and mutually agreed to upon program development by the higher education institutions/academies carrying out the specific collaborative project. To the extent feasible, India and PA host organizations are expected to provide accommodations, meals, and in-country transportation for visiting faculty, staff, and program directors.

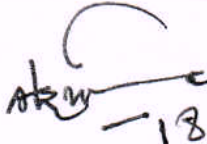


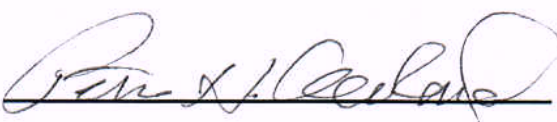
(Dr. Amarjeet K. Sharma)
Director of Higher Education
Himachal Pradesh, Shimla - 1

By signing this Letter of Intent, the signatories will actively support and promote such Higher Education Academic Partnerships that serve their mutual interests. The partnership shall begin upon signing, is open-ended, and can be terminated at will by either party.

**Department of Education,
Government of Himachal Pradesh:**

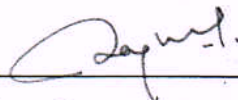
**Commonwealth of Pennsylvania /
State System of Higher Education
(PASSHE):**


18/05/2022
Dr. Amarjeet K Sharma
Director of Higher Education
Himachal Pradesh



Date May 18, 2022

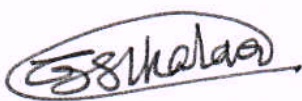
Date May 18, 2022


Dr. Rajneesh
Principal Secretary Education
Government of Himachal Pradesh

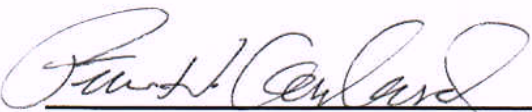
Principal Secretary (Education)
Government of Himachal Pradesh

Date May 18, 2022

Date _____


Shri Govind Singh Thakur
Hon'ble Education Minister
Government of Himachal Pradesh

Date 18/05/2022


Dr. Peter H. Garland
Executive Vice Chancellor Emeritus and
Chair, Penn HUB

18/05/2022
Date

Handwritten signature/initials in blue ink at the top right corner.

Academic Agreement
Between



Himachal Pradesh University, Shimla, India

&

Tribhuvan University Kathmandu, Nepal



July, 2022

INTRODUCTION

This agreement is written in the spirit of promoting international collaboration in terms of academic, research & development in higher education and intercultural activities between Nepal and India.

Himachal Pradesh University, Shimla (hereinafter HPU) and Tribhuvan University, Nepal (hereinafter TU) enter into this agreement in July 2022. The purpose of this agreement is to formalize the cooperative activities in promotion of higher education, research and knowledge sharing that exist between HPU and TU in the areas of reciprocal welcome of students, research scholars and faculties.

Either party to this agreement can terminate the agreement with a 90-day written notification. In such case, the programs in progress at the time of termination would continue until the end of the academic year.

ARTICLES

Student Exchanges

Article 1: TU and HPU agree to base their exchanges on the principle of reciprocity. The contributions of each of the parties may be periodically reviewed by HPU and TU on the basis of both feasibility and past experience. Changes based on the findings of this review must be agreed upon by both parties in writing and may be appended to the original agreement.

Exchanges will take place on a one-for-one basis (one semester for one semester). The length of student exchanges may be one or two semester. Students if wish to remain at either institution for the duration beyond the above time period they may do so by the approval of both the universities. However, it will be at the individual student's expense and will **not** be part of the one-for-one arrangement. For example, a HPU student wishing to remain at TU for any semesters beyond the initial exchange period

Handwritten signature of the Registrar of H.P. University, Shimla.
Registrar
H.P. University
Shimla-171005



will do so at his/her own expenses. Likewise, the TU student wishing to remain at HPU for longer than two semesters, they will be responsible to bear from his/her own expenses.

A maximum of 30 students and 5 teachers will go for student exchange in one Semester. However any exchange beyond this will need approval from both the Universities. HPU and TU exchange students will have an appointed advisor at the exchange institution to assist the students during the exchange.

Article 2: The exchange of students will be university-wide with the following restrictions:

HPU Restrictions

- a) Any changes in academic programs from time to time as approved by affiliating University i.e. Himachal Pradesh University will be binding on both the Universities.
- b) One semester exchange maximum per graduate student.
- c) Payment of any associated expenses at normal non-resident rate if total credit hour registration in any academic term exceeds the maximum full-time credit hour total for HPU undergraduate or graduate enrollment.
- d) No winter, summer, or inter-semesters will be covered under this agreement.

TU Restrictions

- a) Any changes in academic programs from time to time as approved by Tribhuvan University i.e TU will be binding on both the Universities.
- b) One semester exchange maximum per graduate student.
- c) Payment of any associated expenses at normal non-resident rate if total credit hour registration in any academic term exceeds the maximum full-time credit hour total for TU undergraduate or graduate enrollment.
- d) No winter, summer, or inter-semesters will be covered under this agreement.

Article 3: Financial terms of exchange of students between HPU and TU:

TU exchange students will be responsible to pay:

- a) Exchange fee as set and collected by TU;
- b) Any housing and meal fee options elected by the student;
- c) Expenses related to elective excursions and personal expenses;
- d) Any optional or penalty fees incurred by action of the student (e.g., damages, key fees, infirmary fees, late fees, etc.);
- e) Airfare and transportation costs;

[Signature]
Registrar
H.P. University
Shimla-171005



- f) All exchange students attending HPU will have appropriate medical coverage, including health insurance and life insurance. Proof of insurance will be required of each student from TU attending HPU.

HPU exchange students will be responsible to pay:

- a) Exchange fee as set and collected by HPU;
- b) Any housing and meal fee options elected by the student;
- c) Expenses related to elective excursions and personal expenses;
- d) Any optional or penalty fees incurred by action of the student (e.g., damages, key fees, infirmary fees, late fees, etc.);
- e) Airfare and transportation costs;
- f) All exchange students attending TU will have appropriate medical coverage, including health insurance and life insurance. Proof of insurance will be required of each student from HPU attending TU.

Article 4: HPU exchange students will be accepted at TU provided the exchange students meet existing admissions requirements. Further, HPU exchange students will be accepted by TU at the level of their qualifications. HPU students will take TU courses and appropriate exams, which will be evaluated for the degree of quality. HPU students satisfactorily completing TU coursework will be issued official transcripts. Similarly, TU students will be accepted by HPU at the level of the student's qualifications. TU students will take HPU courses and appropriate exams, which will be evaluated for the degree of quality. TU students satisfactorily completing HPU coursework will be issued official transcripts. Both the universities treat exchange students as national students.

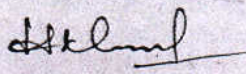
Article 5: Parties of this agreement may consult about issues arising under this agreement, and understandings reached through these consultations may be appended to this agreement.

Article 6: Additional HPU exchange students and TU exchange students are welcome to attend at their choice by paying the applicable tuition fees. These students will not be counted in the one-for-one exchange arrangement but will still be considered participants of this agreement.

Faculty and Staff Exchanges

Article 7: The exchange of faculty and professional staff will be based on the principle of reciprocity.

- a) Exchange professors at either institution shall be provided an appropriate office.
- b) Teaching course loads and working hours and conditions shall be in accordance with established rules and practices of the host institution, although course-loads and working hours may be modified downward at the discretion of the host institution. PhD scholars can be supervised by the faculties of both universities meeting university criteria when assigned.


Registrar
H.P. University
Date: 17/05



- c) Each exchange faculty shall be responsible for his/her own transportation, living expenses, hospital and medical expenses (health insurance), as well as all personal expenses; unless otherwise supported by special funding. However, any university can offer extra financial and non- financial supports to the exchange faculties for better academic contributions.
- d) Nothing in the above listed articles shall be construed to imply a prior financial obligation by either party. Any financial commitment by either party to this agreement must result from, in each case, a specific written accord detailing such commitments.

Article 8: The host institution will approve, in writing, 90 days prior to the exchange the responsibilities of the exchange participant, the period of the exchange, and any other conditions governing the terms of the exchange.

Article 9: Financial arrangements will be as follows:

- a) The home university or the participant will cover the cost of travel to and from the host university.
- b) The home university will pay the participant his/her usual salary during the period of the exchange.
- c) Stay and Food will be arranged by Host University.

Article 10: Academic Collaboration:.

Himachal Pradesh University, Shimla propose to initially collaborate in Management, Economics, Bio-technology and Tourism Courses to strengthen research and curriculum in the light of National Education Policy-2020 along with others. Additional areas of collaboration can be explored based on mutual agreement, access and feasibility.

The University proposes to offer:

Twin Degree Program in Joint Collaboration:

1. For students of Tribhuvan University, Kathmandu, Nepal
 - a. Students will pursue PG Full time degree from Tribhuvan University, Kathmandu, Nepal
 - b. During their two year duration of PG Program, Himachal Pradesh University, Shimla will offer them online one year Diploma/Certificate Program in related domain
2. For students of Himachal Pradesh University, Shimla
 - a. Students will pursue PG Full time degree from Himachal Pradesh University, Shimla
 - b. During their two year duration of PG Program, Tribhuvan University, Kathmandu, Nepal will offer them online one year Diploma/Certificate Program in related domain

Article 11: Representation in the Board of Studies: .

- Senior professors with rich academic and research experience will be the special invitee in the Board of Studies of respective domain.

[Signature]
Registrar
H.P. University
Shimla-171005



Article 12: Joint Research, Conference and Publication:

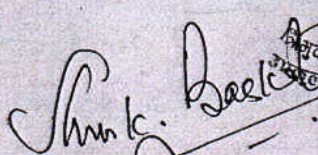
1. Conduct Annual Joint Research Conference in India first followed by another one in Nepal the next year

Allocation of resources for joint conferences:

1. For the conferences hosted in Nepal, TU will arrange for meals and conference venue. All the other expenses will be borne by HPU. For the conferences in India organized by HPU, HPU will arrange for stay, meal and conference venue and other supports to TU faculties.
 - a. Guest Editor of Journals from TU in HPU Journals and Guest Editor of Journals from HPU in TU Journals will be supported by HPU.
2. HPU can invite TU researchers in residence for certain time period to carry out Joint research, research review, PhD evaluation, knowledge sharing and strengthening course curriculum and can reciprocate by TU.

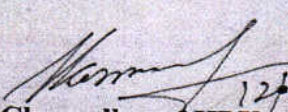
In order to materialize above proposal a delegate from the partnering Universities led by respective Vice Chancellors will visit both the institutions within a short period of time.

APPROVALS


Vice Chancellor of TU

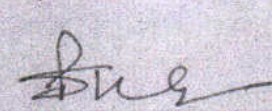
Prof. Dharma Kant Baskota

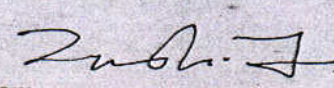
Date: August 12, 2022

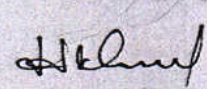

Vice Chancellor of HPU
12/08/2022
VICE-CHANCELLOR,
H.P. UNIVERSITY,
SHIMLA-171005

Prof. Sat Prakash Bansal
Date: August 12, 2022


Director of Planning Directorate, TU
Prof. Dhruva Kumar Gautam


Pro Vice Chancellor of HPU
Prof. Jyoti Prakash
विभागाध्यक्ष प्रमुख विनोदविद्यालय,
जिला-171 005

Witnessed by: 
Prof. Ramji Gautam
Central Department of Management, TU

Witnessed by: 
12/8/2022
Registrar
H.P. University
Shimla-171005

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MEMORANDUM OF UNDERSTANDING
[MOU]

Between



**INDIANA UNIVERSITY OF
PENNSYLVANIA**

**1011 SOUTH DRIVE, INDIANA, PA. 15705
USA**

&



HIMACHAL PRADESH UNIVERSITY

**Summer Hill, Shimla - 171005 - HP
INDIA**



Academic Agreement Between

Indiana University of Pennsylvania, USA and Himachal Pradesh University, Shimla, India



Fall 2022

INTRODUCTION

This agreement is written in the spirit of promoting international friendship by supporting intercultural activities and projects between the United States and India.

Indiana University of Pennsylvania (hereinafter IUP) and Himachal Pradesh University, Shimla (hereinafter HPU) enter into this agreement beginning with Fall 2022. The purpose of this agreement is to formalize the cooperative activities that exist between IUP and HPU in the areas of reciprocal welcome of students, faculty, and scholars.

This agreement supersedes all and any Agreements previously entered by both IUP and HPU; including Memorandums of Understanding, Addendums to Memorandums of Understanding, 2+2 Undergraduate Program Agreements, and Exchange Agreements.

Either party to this agreement can terminate the agreement with a 90-day written notification. In such case, the programs in progress at the time of termination would continue until the end of the academic year.

The program will be financed on the basis of reciprocity, with each of the parties to the agreement responsible for the expenses incurred outlined in *Article 3* below. Fluctuations in the rate of exchange will not change the reciprocal obligations of either party to this agreement.

ARTICLES

Student Exchanges

Article 1: IUP and HPU agree to base their exchanges on the principle of reciprocity. The contributions of each of the parties may be periodically reviewed by IUP and HPU on the basis of both feasibility and past experience. Changes based on the findings of this review must be agreed upon by both parties in writing and may be appended to the original agreement.

Exchanges will take place on a one-for-one basis (one semester for one semester). The length of student exchanges may be one semester (fall or spring) or two semesters (fall and spring). Should students wish to remain at either institution for the duration of their studies, and not just for the terms of their original exchange, they may do so.

However, it will be at the individual student's expense and will **not** be part of the one-for-one arrangement. For example, a HPU student wishing to remain at IUP for any semesters beyond the initial exchange period will do so at his/her own expense for tuition, fees, and living expenses. Likewise, an IUP student wishing to remain at HPU for longer than two semesters will be responsible for any and all expenses, charges and fees.

The maximum "banked" semesters owed to either participating university is three (3) semesters. For example, if IUP sends 3 students (6 semesters) to HPU, and HPU sends 6 students (12 semesters) to IUP, there is a 6 semester bank owed to IUP. In this case, no further students will be accepted from HPU until IUP sends at least 2 students (4 semesters) to HPU, resulting in a 2 semester bank owed by IUP. However, it would be below the 3 semester limit and 1 additional student from HPU could attend IUP.

IUP and HPU exchange students will have an appointed advisor at the exchange institution to assist the students during the exchange.

Article 2: The exchange of students will be university-wide with the following restrictions:

IUP Restrictions

- a) One semester exchange maximum per graduate student.
- b) Payment of any associated tuition and fees at normal non-resident rate if total credit hour registration in any academic term exceeds the maximum full-time credit hour total for IUP undergraduate or graduate enrollment.
- c) No winter, summer, or inter-semesters will be covered under this agreement.

HPU Restrictions

- a) Any changes in academic programs from time to time as approved by affiliating University i.e. Himachal Pradesh University
- b) One semester exchange maximum per graduate student.
- c) Payment of any associated tuition and fees at normal non-resident rate if total credit hour registration in any academic term exceeds the maximum full-time credit hour total for HPU undergraduate or graduate enrollment.
- d) No winter, summer, or inter-semesters will be covered under this agreement.

Article 3: Financial terms of exchange of students between IUP and HPU:

IUP exchange students will be responsible to pay:

- a) Exchange fee as set and collected by IUP;
- b) Any housing and meal fee options elected by the student;
- c) Expenses related to elective excursions and personal expenses;
- d) Any optional or penalty fees incurred by action of the student (e.g., damages, key fees, infirmary fees, late fees, etc.);
- e) Airfare and transportation costs;
- f) All exchange students attending HPU will have appropriate medical coverage, including health insurance and life insurance. Proof of insurance will be required of each student from IUP attending HPU.

HPU exchange students will be responsible to pay:

- a) Exchange fee as set and collected by HPU;
- b) Any housing and meal fee options elected by the student;
- c) Expenses related to elective excursions and personal expenses;
- d) Any optional or penalty fees incurred by action of the student (e.g., damages, key fees, infirmary fees, late fees, etc.);
- e) Airfare and transportation costs;
- f) All exchange students attending IUP will have appropriate medical coverage, including health insurance and life insurance. Proof of insurance will be required of each student from HPU attending IUP.

Article 4: HPU exchange students will be accepted at IUP provided the exchange students meet existing admissions requirements. Further, HPU exchange students will be accepted by IUP at the level of their qualifications. HPU students will take IUP courses and appropriate exams, which will be evaluated for the degree of quality. HPU students satisfactorily completing IUP coursework will be issued official transcripts. Similarly, IUP students will be accepted by HPU at the level of the student's qualifications. IUP students will take HPU courses and appropriate exams, which will be evaluated for the degree of quality. IUP students satisfactorily completing HPU coursework will be issued official transcripts.

Article 5: Parties of this agreement may consult about issues arising under this agreement, and understandings reached through these consultations may be appended to this agreement.

Article 6: Additional HPU exchange students are welcome to attend IUP at a reduced tuition rate (170% of in-state tuition). All applicable fees will be paid by these additional HPU students. These HPU students will not be counted in the one-for-one exchange arrangement but will still be considered participants of this agreement.

Degree-Seeking Students

Article 7: HPU students seeking academic degrees from IUP are welcome to attend IUP for a degree at a reduced tuition rate.

All applicable fees will be paid by these additional HPU students. These HPU students will not be counted in the one-for-one exchange arrangement but will still be considered participants of this agreement.

HPU will work with IUP in the recruitment of qualified students. HPU accepts responsibility for onsite promotional efforts. HPU agrees that all promotional materials will be consistent with degree requirements spelled out in current IUP catalogs and websites with the provisions in this agreement related to course-work timing and delivery. HPU agrees to send IUP's Office of International Education copies of all printed and electronic promotional materials associated with this agreement.

Based solely on this agreement, each HPU student seeking a degree from IUP will be responsible for payment to IUP for the following:

- a) Reduced tuition rate;
- b) All required IUP fees;
- c) Any housing and meal fee options elected by the student;
- d) Any optional or penalty fees incurred by action of the student (e.g. damages, key fees, infirmary fees, late fees, etc.).

Faculty and Staff Exchanges

Article 8: The exchange of faculty and professional staff will be based on the principle of reciprocity.

- a) Exchange professors at either institution shall be provided an appropriate office.
- b) Teaching courseloads and working hours and conditions shall be in accordance with established rules and practices of the host institution, although course-loads and working hours may be modified downward at the discretion of the host institution.
- c) Each exchange faculty shall be responsible for his/her own transportation, housing, living expenses, hospital and medical expenses (health insurance), as well as all personal expenses; unless otherwise supported by special funding. The host university may help the exchange faculty in finding housing, but the expenses thereof shall be totally borne by him/her.
- d) Nothing in the above listed articles shall be construed to imply a prior financial obligation by either party. Any financial commitment by either party to this agreement must result from, in each case, a specific written accord detailing such commitments.

Article 9: The host institution will approve, in writing, 90 days prior to the exchange the responsibilities of the exchange participant, the period of the exchange, and any other conditions governing the term of the exchange.

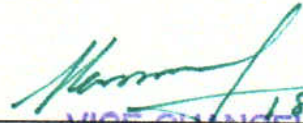
Article 10: Financial arrangements will be as follows:

- a) The home university or the participant will cover the cost of travel to and from the host university.
- b) The home university will pay the participant his/her usual salary during the period of the exchange.

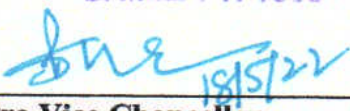
Article 11: All participants will be required to meet language skills as prescribed by the host institution.

APPROVALS

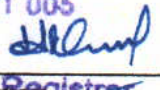

IUP President
DATE May 18, 2022


HPU Vice Chancellor
DATE May 18, 2022
VICE-CHANCELLOR
H.P. UNIVERSITY,
SHIMLA-171005


IUP Provost and Vice President:
Academic Affairs
DATE 5/18/22


HPU Pro Vice Chancellor
DATE May 18, 2022
प्रति कुलपति,
हिमाचल प्रदेश विश्वविद्यालय,
शिमला - 171 005


IUP Associate Vice President:
International Education and
Global Engagement
DATE 5/18/2022


HPU Registrar
DATE May 18, 2022
Registrar
H.P. University
Shimla-171005