

फाइल संख्या: *Plant Sciences | 1-1/P4 | CUHP | 22 | 671*

हिमाचल प्रदेश केंद्रीय विश्वविद्यालय

Central University of Himachal Pradesh

(Accredited by NAAC with 'A+' Grade with CGPA of 3.42)

(पादप विज्ञान विभाग / Department of Plant Sciences)

शाहपुर परिसर, जिला कांगड़ा, हिमाचल प्रदेश - 176206



दिनांक: 8/2/2024

CIRCULAR FOR SUPERVISORS ALLOTMENT

For the Supervision of the Course Name: **M.Sc. Dissertation**, Course Code: **PLS 595** to be offered in the **4th Semester**, the students of **M.Sc. Plant Science (Botany) (Batch: 2022--2024)**, Department of Plant Sciences, School of Life Sciences, the following **faculty members are allotted as Supervisors** for their **Dissertation Work**:-

S.No	Registration No.	Name of the Students	Name of the Mentor
1	CUHP22PLS01	ABID TARIQ	Dr. Pardeep Kumar, Professor
2	CUHP22PLS 14	JASMINE SHARMA	
3	CUHP22PLS 15	LAVISH	
4	CUHP22PLS 27	SARTI	
5	CUHP22PLS 28	SAVITA	
6	CUHP22PLS 40	ANKITA	
7	CUHP22PLS 02	ADITI DHIMAN	Dr. Sachin Upmanyu, Associate Professor
8	CUHP22PLS 12	DIMPLE KUMARI	
9	CUHP22PLS 16	MANISHA	
10	CUHP22PLS 17	MONIKA BENDA	
11	CUHP22PLS 25	RIYA SOOD	
12	CUHP22PLS 29	SHAMMI SHARMA	
13	CUHP22PLS 39	POOJA	
14	CUHP22PLS 04	MD. ANASH KHAN	Dr. Harsharan Singh, Associate Professor
15	CUHP22PLS 11	DEEPAK KUMAR	
16	CUHP22PLS 24	RAJAT KUMAR	
17	CUHP22PLS 30	SHILPA	Dr. Divya V Nair, Assistant Professor
18	CUHP22PLS 38	NANDITA	
19	CUHP22PLS 05	ANCHAL	Dr. Munish Sharma, Assistant Professor
20	CUHP22PLS 10	BHARTI DEVI	
21	CUHP22PLS 18	MUKESH	
22	CUHP22PLS 23	NIKITA	
23	CUHP22PLS 32	SMITA SINHA	
24	CUHP22PLS 06	ANISHA	Dr. Ashun Chaudhary, Assistant Professor
25	CUHP22PLS 09	ASHOK KUMAR	
26	CUHP22PLS 19	MUSKAN	
27	CUHP22PLS 22	NIHARIKA	
28	CUHP22PLS 33	SUMAN KUMAR	
29	CUHP22PLS 36	VIDHI	
30	CUHP22PLS 07	ANKITA	Dr. Jitender Kumar, Assistant Professor
31	CUHP22PLS 08	ANSHU CHANDEL	
32	CUHP22PLS 20	NAINSY	
33	CUHP22PLS 21	NEHA	
34	CUHP22PLS 34	SUNLATA THAPAR	
35	CUHP22PLS 35	VANDANA	

[Signature]
विभागाध्यक्ष, पादप विज्ञान विभाग
Department of Plant Sciences

Department of Plant Sciences
M.Sc. Plant Science (Botany)
Course Name: M.Sc. Dissertation
Batch 2022-24

Sr. No.	Name of the Students	Roll No	Title of Dissertation
1	ABID TARIQ BAGHWAN	CUHP22PLS01	Ethnobotanical survey of <i>Artemisia absinthium</i> from Handwara region of J&K for antioxidant potentials
2	ADITI DHIMAN	CUHP22PLS02	Prevalence of major diseases of Wheat in District Kangra in Himachal Pradesh
3	MD ANASH KHAN	CUHP22PLS04	<i>Physiochemical Parameter Analysis and Phytoplankton Diversity of Beas River in Dehra, Himachal Pradesh</i>
4	ANCHAL	CUHP22PLS05	Phytochemical investigation of <i>Berberis lycium Royle</i> - A Qualitative and Quantative study
5	ANISHA PRIYA	CUHP22PLS06	An insight on Pharmacological Potential of Ligustilide with in silico validation
6	ANKITA	CUHP22PLS07	Studies on Phytochemical Evaluation and Anti-oxidant Potential of <i>Catharanthus roseus</i> (L.) G. Don.
7	ANSHU CHANDEL	CUHP22PLS08	Studies on Phytochemical screening and Antioxidant Activity of <i>Dendrobium amoenum</i> Wall. ex Lindl.
8	ASHOK KUMAR	CUHP22PLS09	Ethnobotanical Survey of Tehsil Pangi of District Chamba
9	BHARTI DEVI	CUHP22PLS10	'Harnessing fern (<i>Pteris vittata</i> L.) for removal of heavy metal contaminants from water using Rhizofiltration approach'
10	DEEPAK KUMAR	CUHP22PLS11	The study of physiochemical parameters and diversity of phytoplankton at RAJA KA TALAB in district Kangra Himachal Pradesh
11	DIMPLE KUMARI	CUHP22PLS12	Ethnobotanical significance and phytochemical analysis of food grain crops of district Chamba (H.P.)
12	JASMINE SHARMA	CUHP22PLS14	Role of Himalayan Medicinal Plants in the Prevention of Cardiovascular Diseases: A Comprehensive Review of Their Pharmacological and Preclinical Studies
13	LAVISH SONKHLE	CUHP22PLS15	PHYTOCHEMICAL AND MINERAL ANALYSIS OF STINGING NETTLE (<i>Urtica dioica</i>) FOUND IN SHAHPUR REGION OF DISTT. KANGRA (HP)

14	MANISHA KUMARI	CUHP22PLS16	Survey, collection and phytochemical analysis of black gram from Jawali Region of District Kangra.
15	MONIKA BENDA	CUHP22PLS17	Role of wheat phytochemicals in disease resistance
16	MUKESH VERMA	CUHP22PLS18	Exploration of Traditional Medicinal Flora of Sarkaghat Tehsil of Mandi, Himachal Pradesh
17	MUSKAN	CUHP22PLS19	Ethnobotanical survey of Tehsil Baroh of district Kangra
18	NAINSY GILL	CUHP22PLS20	Studies on Anatomical and Phytochemical Analysis of <i>Gastrochilus calceolaris</i> (Buch.-Ham.ex Sm.) D.Don: A Critically Endangered Epiphytic Orchid
19	NEHA THAKUR	CUHP22PLS21	Studies on phytochemical screening <i>Dalbergia sissoo</i> Roxb.
20	NIHARIKA SHEKHAWAT	CUHP22PLS22	Ayurvedic Formulations: A novel Approach for the treatment of COPD
21	NIKITA KASHYAP	CUHP22PLS23	Assessment of phytochemical variability in different parts of <i>Justicia adhatoda</i> (Malabar nut)
22	RAJAT KUMAR	CUHP22PLS24	Studies on Physicochemical Parameters and Phytoplankton Diversity of JabbarKhad, District Kangra (H.P)
23	RIYA SOOD	CUHP22PLS25	<i>In vitro</i> evaluation of botanicals against <i>Sclerotinia sclerotiorum</i> (Lib.) de Bary causing stalk rot of cauliflower
24	SARTI	CUHP22PLS27	A survey of medicinal plants from Dharmshala region of Kangra district, Himachal Pradesh
25	SAVITA	CUHP22PLS28	Assessment of Nutritional Potential of <i>Bauhinia variegata</i> Linn. Collected from Palampur region of Himachal Pradesh
26	SHAMMI SHARMA	CUHP22PLS29	Efficacy of different botanicals against Alternaria Blight of Mustard
27	SHILPA CHOUDHARY	CUHP22PLS30	Comparative studies on accessions of <i>Trillium govanianum</i> Wall. ex D. Don from Jammu & Kashmir and Kamrunag valleys of the Himalayas
28	SMITA SINHA	CUHP22PLS32	Invasive Plants as Biosorbent for Heavy Metal remediation – A Preliminary Study
29	SUMAN KUMAR KRISHNA	CUHP22PLS33	Magnoflorine Multifaceted Phytochemical: Unraveling the Therapeutic Tapestry with <i>In Silico</i> Approach
30	SUNLATA THAPAR	CUHP22PLS34	Studies on Qualitative and Quantitative Analysis of <i>Tinospora cordifolia</i> Miers ex Hook.f. and Thoms
31	VANDANA DEVI	CUHP22PLS35	Ethnobotanical studies of <i>Ficus</i>

			species in Shahpur region of District Kangra, Himachal Pradesh.
32	VIDHI	CUHP22PLS36	"Unveiling Kadipur's Herbal Heritage: Ethnobotanical Insights into Medicinal Plants from a Rural Perspective"
33	NANDITA JAMWAL	CUHP22PLS38	Morphological, Phytochemical and Molecular Studies on <i>Trillium govianianum</i> Wall. ex D. Don (Melanthiaceae) - a medicinally significant plant species from the Himalayas.
34	POOJA CHOUHARY	CUHP22PLS39	Important disease of Button mushroom (<i>Agaricus bisporus</i>) in Himachal Pradesh.
35	ANKITA RANI	CUHP22PLS40	Common use of Ethnobotanical Plants by Traditional People in Boh Valley, Kangra (H.P)


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