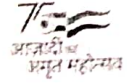




हिमाचल प्रदेश केन्द्रीय विश्वविद्यालय
Central University of Himachal Pradesh
(Established under Central Universities Act 2009)
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For the Supervision of the students of M.Sc. Plant Sciences (Botany), 4th Semester, Department of Plant Sciences, School of Life Sciences for the Course to be offered Course Name: M.Sc. Dissertation, Course Code: PLS 595, the following members are allotted as Supervisors:-

Sl. No.	Registration No.	Name of The Student	Name of the Supervisor
1.	CUHP20PLS01	ADITI HIMTA	Dr. Pardeep Kumar, Professor
	CUHP20PLS09	ISHA KUMARI	
	CUHP20PLS10	KAJAL PARIHAR	
	CUHP20PLS17	NITIN SHARMA	
	CUHP20PLS18	PALLVI	
	CUHP20PLS26	SIMRAN	
	CUHP20PLS27	SUSHMA KUMARI	
2.	CUHP20PLS03	ANJALI	Dr. Divya V Nair, Assistant Professor
	CUHP20PLS08	DIKSHA	
	CUHP20PLS11	KANCHAN	
	CUHP20PLS16	MONIKA VERMA	
	CUHP20PLS19	PITAMBER	
	CUHP20PLS25	SHIVANI	
	CUHP20PLS28	SWATI	
3.	CUHP20PLS04	ANKITA RANA	Dr. Munish Sharma, Assistant Professor
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	CUHP20PLS12	KM DIVYA PAWAR	
	CUHP20PLS15	MANU CHOUDHARY	
	CUHP20PLS20	POOJA THAKUR	
	CUHP20PLS24	SAROJ KUMARI	
	CUHP20PLS29	SWATI	
	CUHP20PLS32	VINEETA KAUNDAL	
4.	CUHP20PLS05	ARTI CHAUHAN	Dr. Ashun Chaudhary, Assistant Professor
	CUHP20PLS06	DAMINI	
	CUHP20PLS13	KUSHAL THAKUR	
	CUHP20PLS14	MADHVI NEGI	
	CUHP20PLS22	PRIYA VERMA	
	CUHP20PLS23	RAKESH KUMAR	
	CUHP20PLS30	UDAYPAL	
	CUHP20PLS31	VIKASH MIRDHA	

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Copy to:-

1. All concerned faculty members.

Department of Plant Sciences
M.Sc. Plant Science (Botany)
Course Name: M.Sc. Dissertation
Batch 2020-22

S. No.	Roll No	Name of Student	Title	Place of work
1	CUHP20PLS01	Aditi Himta	Ethnobotanical status of <i>Prunus armeniaca</i> Linn. In Tehsil Chaupal of District Shimla, Himachal Pradesh	CUHP, Shahpur
2	CUHP20PLS03	Anjali	The effect of salicylic acid on growth and biochemical characters in UV-C radiation stressed tomato plant (<i>Solanum lycopersicum</i> L.).	CUHP, Shahpur
3	CUHP20PLS04	Ankita Rana	Establishment of <i>in vitro</i> cultures of <i>Valeriana jatamansi</i> Jones using different plant growth regulators	CUHP, Shahpur
4	CUHP20PLS05	Arti Chauhan	Role of Anti-depressant agents derived from selected Flowering plants	CUHP, Shahpur
5	CUHP20PLS06	Damini	The Use of Halotolerant Plant Growth Promoting Rhizobacteria in Sustainable Agriculture	CUHP, Shahpur
6	CUHP20PLS07	Diksha	Effect of heavy metal stress on the morphology of <i>Solanum nigrum</i> growing under soil conditions	CUHP, Shahpur
7	CUHP20PLS08	Diksha	Effect of mannitol induced seed priming in the salinity tolerance of brinjal (<i>Solanum melongena</i>) seeds.	CUHP, Shahpur
8	CUHP20PLS09	Isha Kumari	Ethnobotanical survey of <i>Ficus carica</i> among local residents of Tehsil Shahpur in District Kangra of Himachal Pradesh	CUHP, Shahpur
9	CUHP20PLS10	Kajal Parihar	Ethnobotanical Status of <i>Grewia optiva</i> (J.R. Drumm. ex Burret) as a Multipurpose Tree in Tehsil Shahpur of District Kangra (H.P.)	CUHP, Shahpur
10	CUHP20PLS11	Kanchan	Effect of osmopriming on salinity stress tolerance of tomato variety golden seeds tomato vaishnavi 2082.	CUHP, Shahpur
11	CUHP20PLS12	Km. Divya Pawar	Rhizofiltration as an Effective Approach for Removal of Heavy Metal from Aqueous Environment	CUHP, Shahpur
12	CUHP20PLS13	Kushal Thakur	A Review on the Botanicals in Organic Agriculture	CUHP, Shahpur
13	CUHP20PLS14	Madhvi Negi	<i>Saussurea costus</i> (Falc) Lipsch. A Review on Its Ethnomedicinal uses, Phytochemistry and Pharmacology	CUHP, Shahpur
14	CUHP20PLS15	Manu Choudhary	Elicitation approach for <i>in vitro</i> regeneration of <i>Salvia officinalis</i> L.	CUHP, Shahpur
15	CUHP20PLS16	Monika verma	Allelopathic effect of aqueous plant extracts <i>Parthenium hysterophorus</i> and <i>Urtica dioica</i> on seed germination and growth parameters of Capsicum annum variety –suraj mukhi.	CUHP, Shahpur
16	CUHP20PLS17	Nitin	Commercial Cultivation of Lavender in Salooni Valley:	CUHP,

		Sharma	Current Scenario and its Future Prospectives	Shahpur
17	CUHP20PLS18	Pallvi	Study on Kangra Tea and “Why it is not Famous”	CUHP, Shahpur
18	CUHP20PLS19	Pitamber	Effect of proline induced seed priming on seedling growth and biochemical parameters of brinjal under salinity salt stress	CUHP, Shahpur
19	CUHP20PLS20	Pooja Thakur	Media manipulative approaches for <i>in vitro</i> propagation of <i>Rhynchostylis retusa</i>	CUHP, Shahpur
20	CUHP20PLS22	Priya Verma	A systematic review on ethnobotany, pharmacology and phytochemical constituents of <i>Lonicera japonica</i>	CUHP, Shahpur
21	CUHP20PLS23	Rakesh Kumar	A Review on the Phytochemical, Ethnobotanical, and Pharmacological Studies of <i>Thymus linearis</i>	CUHP, Shahpur
22	CUHP20PLS24	Saroj Kumari	Effects of Plant Growth Regulators and Explant Type on <i>in vitro</i> multiplication of <i>Viola odorata</i> L.	CUHP, Shahpur
23	CUHP20PLS25	Shivani	Effect of proline seed priming on growth and biochemical characters of tomato(<i>Solanum lycopersicum</i> L.) under salinity stress	CUHP, Shahpur
24	CUHP20PLS26	Simran	Ethnobotanical Study on Noxious Weeds: <i>Ageratum conyzoides</i> L. and <i>Parthenium hysterophorus</i> L. in Tehsil Shahpur of District Kangra of Himachal Pradesh.	CUHP, Shahpur
25	CUHP20PLS27	Sushma Kumari	Ethnobotanical Status of <i>Nasturtium officinale</i> in Tehsil Shahpur of District Kangra (H.P.)	CUHP, Shahpur
26	CUHP20PLS28	Swati	Seed priming with proline improved the photosynthetic pigment composition and growth of okra(<i>Abelmoschus esculentus</i>) under salinity stress	CUHP, Shahpur
27	CUHP20PLS29	Swati	Synthesis of zinc oxide mediated nanoparticles from Rhizome of <i>Costus speciosus</i> (J.Koenig) Sm.	CUHP, Shahpur
28	CUHP20PLS30	Udaypal Pal Verma	Standardization of Bio-Ethanol Production Under Different Laboratory Conditions	CUHP, Shahpur
29	CUHP20PLS31	Vikash Mirdha	The comparative study of physicochemical parameters and phytoplankton diversity of Dal Lake and Khajjiar Lake in Himachal Pradesh	CUHP, Shahpur
30	CUHP20PLS32	Vineeta Kaundal	In vitro regeneration of <i>Origanum majorana</i> L. – an endangered medicinal herb	CUHP, Shahpur
31	CUHP20PLS33	Wajid Hussain	Effect of seed priming by mannitol on biochemical and morphological parameters of capsicum under salinity stress	CUHP, Shahpur


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