

ANNUAL REPORT-2019
(01.07.2019 TO 30.06.2020)

Details of Department

- (I) Name : Department of Pharmaceutical Sciences
- (II) Year of Establishment : 1995
- (III) (a) Vision :
- i) To contribute to the nation through excellence in Pharmaceutical Education and Research.
- ii) To serve as a valuable resource for Industry and Society.
- (b) Mission :
- i) To promote academic growth by offering state-of-the-art Undergraduate, Postgraduate and Doctoral programs.
- ii) To undertake collaborative projects with pharmaceutical Industries for long term interaction with academia and industry.
- iii) To develop intellectual capabilities of pharmacy students so as to evolve them as leaders in the pharmaceutical field.
- (c) Objectives of the Department:
- i) To produce quality pharmacists catering to the needs of pharmaceutical industry, hospitals, academics and society.
- ii) To focus on recent advancements in Pharmaceutical Sciences through research.

(Vision, Mission & Objectives should be duly approved by PGBOS)

(IV) Course Offered in the Department:

Course	Sanctioned intake	Present Strength (Total)
Ph.D.	-	48
P.G.	50 + 50	30 + 31
U.G.	60 each year + 6 LEET each year from 2 nd year onwards + left over seats B. pharm. 1 st year	240
Any other		-

(V) Faculty Details

(Attach a list of the Faculty along with their qualification and their experience):

Professor		Associate Professor		Assistant Professor		Contract Faculty
Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	
4	2	7	01	13	11	08

List of Teaching staff

S. No.	Name	Designation	Qualification	Teaching Experience (years)
1	Dr D.C. Bhatt	Professor	M Pharm, PhD	30
2	Dr Neeru Vasudeva	Professor, Chairperson & Dean	M Pharm, PhD	34
3	Dr Sunil Sharma	Professor	M Pharm, PhD	23
4	Dr Sumitra Singh	Professor	M Pharm, PhD	22
5	Dr Dinesh Dhingra	Professor	M Pharm, PhD	26
6	Dr Munish Ahuja	Professor	M Pharm, PhD	23
7	Dr Sandeep Jain	Professor	M Pharm, PhD	24

8	Dr Archana Kapoor	Assistant Professor	M Pharm, PhD	13
9	Dr Ashwani Kumar	Assistant Professor	M Pharm, PhD	13
10	Dr Sunil Kumar	Assistant Professor	M Pharm, PhD	13
11	Dr Meenakshi Bhatia	Assistant Professor	M Pharm, PhD	13
12	Dr Rekha Rao	Assistant Professor	M Pharm, PhD	13
13	Dr Vikramjeet Singh	Assistant Professor	M Pharm, PhD	09
14	Dr Manoj Kumar	Assistant Professor	M Pharm, PhD	06
15	Dr. Naresh Kumar	Assistant Professor (On contract)	M Pharm, PhD	11
16	Dr. Ravi	Assistant Professor (On contract)	M Pharm, PhD	06
17	Dr. Deepak Kumar Jindal	Assistant Professor (On contract)	M Pharm, PhD	07
18	Ms. Himanshi	Assistant Professor (On contract)	M Pharm	06
19	Dr. Tarun Kumar	Assistant Professor (On contract)	M Pharm, PhD	6.5
20	Dr. Sonali Batra	Assistant Professor (On contract)	M Pharm, PhD	02
21	Dr. Samridhi	Assistant Professor (On contract)	M Pharm, PhD	02
22	Dr. Kavita	Assistant Professor (On contract)	M Pharm, PhD	05

(VI) Office Staff Details:

Title of Position	Sanctioned	In Position
Technical Asstt. Gr-1/ S. Keeper	01	01
Asstt-cum-DEO	01	01
Clerk	01	00
Steno	01	01
Lab Attendant	09	09 (6 + 1 Lab. Tech+ 2TA-I)
Animal Attendant (In EAF)	01	01
Peon	02	02

(VII) a) Students Details in respect of M.Sc., M.Tech., **M.Pharm.**, M.P.Th., M.Com. and MBA courses:

Ist Year		Final Year	
Sanctioned Intake	Filled	Sanctioned Intake	Filled
50	38	50	31

(VII) (b) Students Details in respect of M.C.A. Course: **NA**

1 st Year		2 nd Year		3 rd Year	
Sanctioned Intake	Filled	Sanctioned Intake	Filled	Sanctioned Intake	Filled

(VII) (c) Students Details in respect of B.Tech., **B.Pharm.** and B.P.Th. Programmes:

1 st Year		2 nd Year		3 rd Year		4 th Year	
Sanctioned Intake	Filled	Sanctioned Intake	Filled	Sanctioned Intake	Filled	Sanctioned Intake	Filled

60	59	60 + 6 (LEET)	66	60 + 12 (LEET)	58	60 + 12 (LEET)	57
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(VII) (d) Details of Foreign Students, if any, admitted in the Department: Nil

Sr. No.	Name of Course	No. of students Admitted.	Name of Country
	B. Pharmacy	00	

(VIII) Research Scholars :

Intake Capacity	Total Number of Ph. D. Students	Registered during the Year	Thesis completed during the Year	Specify number of different fellowships
As per UGC Guidelines	48	14	07	DST INSPIRE- 01 ICMR-01 DST-WOS-01

(IX) Sponsored Research/ Consultancy Projects: Nil

Title of the Project	Name of the Investigator (s)	Project in Process	Awarded during the current year	Completed during the current year	Nature: Research/ Consultancy
	TOTAL				

(X) Publications of the Faculty (In total): during 01.07.19 to 30.06.20

Books	Research Papers		Research Papers		Articles
	(International)	National (Indian)	Referred	Non- Referred	
05	48	--	48	----	

(XI) Teacher/ Faculty wise details of Publication during the period:

a) **Book**

Author(s)	Title of Chapter	Title of Book	ISBN (Year of Publication)	Publisher/ Type of Book
Meenakshi Bhatia and Sunidhi	-	Solubility: Significance and Techniques for its enhancement	978-620-0- 24639-4 (ISBN) 2019	Lambert Academic Publisher
Sunil Kumar and Rajat Kalra		Valuable Hetrocyclic Pyrazole	ISBN-978- 613-8-38788	Lambert academic Publishing
Archana Kapoor		Biological Activities of Pyrazole Scaffolds	ISBN No. 978-620-0- 21421-8	Lambert Academic Publishing, Germany
Archana Kapoor		Medicinal Importance of Pyrazolone Scaffolds	ISBN No 978-613-9- 84857-7	Lambert Academic Publishing, Germany
Rakesh K. Sindhu and Sumitra Singh		Text book of Herbal Drug Technology (Semester VI)		Paging publishers, Delhi- 110091

b) **Research Papers :**
Prof. D C Bhatt

Title	Authors	Journal	Year	IF
Recent advances in the mucoadhesive microspheres based drug delivery systems,	Prince Jain, DC Bhatt, Deepak Jindal	International Journal of Biopharmaceutics, 10(2); 9-16	2019	--
Targeting kidneys by superparamagnetic allopurinol loaded chitosan coated nanoparticles for the treatment of hyperuricemic nephrolithiasis	Gurpreet Kandav & D. C. Bhatt & Deepak Kumar Jindal	DARU Journal of Pharmaceutical Sciences https://doi.org/10.1007/s40199-019-00300-4	2019	3.027
Formulation and evaluation of allopurinol loaded chitosan nanoparticles	Gurpreet Kandav & D. C. Bhatt & Deepak Kumar Jindal	Int J App Pharm, Vol 11, Issue 3, 49-52	2019	1.079

Prof. Neeru Vasudeva

Title	Authors	Journal	Year	IF
Essential Oil Composition and Anti-scabies Potential of Amomum subulatum Roxb. Leaves	B Sharma, N Vasudeva, S Sharma	Anti-Infective Agents 18 (3), 261-267,	2020	0.155
Lead Anti-Obesity Compounds from Nature	V Dahiya, N Vasudeva, S Sharma, A Kumar, D Rowley	Endocrine, Metabolic & Immune Disorders-Drug Targets,	2020	2.013
Phytopharmacological Review on Crinum asiaticum: A Potential Medicinal Herb	B Sharma, N Vasudeva, S Sharma	The Natural Products Journal 10 (4), 342-354,	2020	0.618
Exploring the Pharmacognostic Features, Anti-oxidant	N Panihar, N Vasudeva, S Sharma, BL	Current Traditional Medicine 6	2020	0.203

and Lipid Lowering Potential of Fagopyrum esculentum Moench. Seed	Jangir	(2), 155-169,		
Anti-scabies and mosquito repellent activity of Crinum asiaticum Linn. leaves extracts	B Sharma, N Vasudeva, S Sharma	Research Journal of Pharmacy and Technology 13 (2), 895-900	2020	0.142

Prof. Sumitra Singh

- 1) Sonia, **Sumitra Singh** and Shailendra Kumar Singh. 2019; Phytoconstituents of *Ziziphus nummularia* (Burm. f.) Wight and Arn. Leaves extracts using GC-MS Spectroscopy, STM Journals, Research and Review: A Journal of life Science; 9:1; 109-118.
- 2) Akash, **Sumitra Singh** and Shailendra Kumar Singh. 2019; Pharmacognostical standardization and preliminary phytochemical explorations on *Salvia hispanica* L. seeds; Journal of Drug Delivery and Therapeutics, 9(1-s), 139-143. (E-ISSN 2250-1177, Impact factor: 2.2558)

Prof. Sunil Sharma

1. Tanuj Hooda, **Sunil Sharma**, Naveen Goyal. In-silico Designing, Synthesis, SAR and Microbiological Evaluation of Novel Amide Derivatives of 2-(3-methylbenzo[b]thiophen-6-yl)-1-(4-nitrophenyl)-1H-benzo[d]imidazole-5-carboxylic Acid. *Indian Journal of Pharmaceutical Education and Research*. 2020; 54(2), 471-48. Impact Factor: 0.425.
2. Tanuj Hooda, **Sunil Sharma**, Naveen Goyal. Synthesis, In-silico designing, microbiological evaluation and SAR of novel amide derivatives of 1-(2,4-dinitrophenyl)-2-(3-methylbenzo[b]thiophen-6-yl)-1Hbenzo[d]imidazole-5-carboxylic acid. *Polycyclic Aromatic Compounds*. Revision submitted. Impact Factor: 1.894.
3. P.C. Sharma, R. Goyal, A. Sharma, D. Sharma, N. Saini, H. Rajak, **S. Sharma**, V. K. Thakur, Insight of fluoroquinolone in cancer therapy: Chemistry and recent developments, Material Today Chemistry, 2020, 100296.

4. Amit Lather, **Sunil Sharma**, Sarita Khatkar, Anurag Khatkar. Docking related survey on heterocyclic compounds based on glucosamine-6-phosphate synthase inhibitors and their antimicrobial potential. **Current Pharmaceutical Design**. 2020; 26(15), 1650-1665.
5. Amit Lather, **Sunil Sharma**, Anurag Khatkar. Naringenin derivatives as glucosamine-6-phosphate synthase inhibitors: Synthesis, antioxidants, antimicrobial, preservative efficacy, molecular docking and *in silico* ADMET analysis. **BMC Chemistry**. 2020; 14-41: 1-15.

Prof. Dinesh Dhingra

S. No.	Author(s)	Year	Title of Paper	Name of Journal	Vol. & No.	Pages	Publisher	ISSN No.
1	Dinesh Dhingra, Deepak .	2019	Antidepressant-like activity of flowers of <i>Tecomella undulata</i> in mice subjected to chronic unpredictable mild stress.	Asian Journal of Pharm. and Clinical Research	12(1)	130-138.	Innovative Academic Sciences	Online ISSN : 2455 – 3891
2	Ruma Rani, Shakti Dahiya, Dinesh Dhingra, Neeraj Dilbaghi, Ajeet Kaushik, Ki-Hyun Kim, Sandeep Kumar	2019	Antidiabetic activity enhancement in streptozotocin + nicotinamide-induced diabetic rats through combinational polymeric nanoformulation.	International Journal of Nanomedicine (<i>Impact factor 6.4</i>)	14	4383 – 4395	Dove Press	1178-2013
3	Dinesh Dhingra, Sudha	2019	Antidepressant-like activity of trans-anethole in unstressed mice and stressed mice.	Asian Journal of Pharm. and Clinical Research	12(12)	121-127.	Innovative Academic Sciences	Online ISSN : 2455 – 3891

Prof. Munish Ahuja

S. No.	Author(s)	Year	Title of Paper	Name of Journal	Vol. & No.	Pages	Publisher	ISSN No.
1	Mundlia, Jyoti, Ahuja, Munish, Kumar, Pradeep,	2020	Enhanced biological activity of polyphenols on conjugation with gellan gum,	<i>International Journal of Polymeric Materials and Polymeric Biomaterials (Impact factor-2.263).</i>	DOI:10.1080/00914037.2020		Taylor and Francis	0091-4037
2	Kumar, Deepak, Mundlia, Jyoti, Kumar, Tarun, Ahuja, Munish,	2020	Silica coating of carboxymethyl tamarind kernel polysaccharide beads to modify the release characteristics	<i>International Journal of Biological Macromolecules, (Impact factor-4.784).</i>	146	1040-1049	Elsevier	0141-8130
3	Tak, Deepika, Rimpay, Kumar, Tarun, Ahuja, Munish,	2019	Optimization of the interaction between diclofenac and ibuprofen with benzalkonium chloride to prepare ocular nanosuspension	<i>Recent Patents on Drug Delivery and Formulations</i>	13(4)	301-309	Bentham Science	1872-2113

Prof. Sandeep Jain

1. Synthesis, Antimicrobial, and Antioxidant Screening of Aryl Acetic Acid Incorporated 1,2,4-Triazolo-1,3,4-Thiadiazole Derivatives, Vipin Kumar Kamboj, Archana Kapoor, **Sandeep Jain**, *Journal of Heterocyclic Chemistry*, **2019**, 56 (4), 1376-1382.
2. Synthesis, ADME, docking studies and in vivo anti-hyperglycaemic potential estimation of novel Schiff base derivatives from octadec-9-enoic acid, Garima

Kapoor, Dharam Pal Pathak, Rubina Bhutani, Asif Husain, **Sandeep Jain**,
Md. Azhar Iqbal, **Bioorganic Chemistry**, **2019**, 84, 478-492.

Dr. Archana Kapoor

VK Kamboj, A Kapoor, S Jain “Synthesis, Antimicrobial, and Antioxidant Screening of Aryl Acetic Acid Incorporated 1, 2, 4-Triazolo-1, 3, 4-Thiadiazole Derivatives”
Journal of Heterocyclic Chemistry, **2019**, 56 (4), 1376-1382. **Impact factor: 1.484**

Dr. Ashwani Kumar

Title	Authors	Year	Journal	IF
Facile Synthesis, Antimicrobial Activity and Molecular Docking of Novel 2,4,5-Trisubstituted-1H-Imidazole-Triazole Hybrid Compounds	Chauhan, S., Verma, V., Kumar, D., Kumar, A.	2019	Journal of Heterocyclic Chemistry 56(9), pp. 2571-2579	1.484
In silico design of diacylglycerol acyltransferase-1 (DGAT1) inhibitors based on SMILES descriptors using Monte-Carlo method	Kumar, P., Kumar, A., Sindhu, J.	2019	SAR and QSAR in Environmental Research 30(8), pp. 525-541	2.053
Synthesis, antimicrobial evaluation and docking study of triazole containing triaryl-1H-imidazole	Chauhan, S., Verma, V., Kumar, D., Kumar, A.	2019	Synthetic Communications 49(11), pp. 1427-1435	1.796
Synthesis, Biological Activity and QSAR Studies of Organotin(IV) and Organosilicon(IV) Complexes	Devi, J., Devi, S., Yadav, J., Kumar, A.	2019	ChemistrySelect 4(15), pp. 4512-4520	1.811
Development of prediction model for fructose- 1,6-bisphosphatase inhibitors using the Monte Carlo method	Manisha, Chauhan, S., Kumar, P., Kumar, A.	2019	SAR and QSAR in Environmental Research 30(3), pp. 145-159	2.053
Design and development of novel focal adhesion kinase (FAK) inhibitors using Monte Carlo method with index of ideality of correlation to validate QSAR	Kumar, P., Kumar, A., Sindhu, J.	2019	SAR and QSAR in Environmental Research 30(2), pp. 63-80	2.053
Synthesis, molecular docking and DFT studies on biologically active 1,4-disubstituted-1,2,3-triazole-semicarbazone hybrid molecules	Naveen, Tittal, R.K., Yadav, P., Lal, K., Vikas, G.D., Kumar, A.	2019	New Journal of Chemistry 43(21), pp. 8052-8058	3.288
QSAR Models for Nitrogen	Kumar, P., Kumar, A.	2019	Drug Research	

Containing Monophosphonate and Bisphosphonate Derivatives as Human Farnesyl Pyrophosphate Synthase Inhibitors Based on Monte Carlo Method	A., Sindhu, J., Lal, S.		69(3), pp. 159-167	
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Dr. Meenakshi Bhatia

Sr no.	Authors	Year	Title	Name of Journal	Publisher	Vol. & no	Pages	Impact factor
1.	Meenakshi Bhatia and Sulekha	2020	Formulation and optimization of Quinoa starch nanoparticles: Quality by design approach for solubility enhancement of piroxicam	Saudi Pharmaceutical Journal	Elsevier	28	927-935	4.330
2	Meenakshi Bhatia and Sunita Devi	2020	Development, Characterization and Evaluation of PVP K30/PEG solid dispersion containing ketoprofen	Acta Pharmaceutica Scientia	Istanbul Medipol University	58(1)	83-99	0.982

Dr. Sunil Kumar

- (1) S Kumar and Ritika, A brief review of the biological potential of indole derivatives, Future Journal of Pharmaceutical Sciences 6 (1)2020, 1-19
- (2) A Verma, A Kumar, A Chugh, S Kumar, P Kumar, Tankyrase inhibitors: emerging and promising therapeutics for cancer treatment, Medicinal Chemistry Research, 2020, 1-24 (Impact 1.783)
- (3) A Chugh, A Kumar, A Verma, S Kumar, P Kumar, A review of antimalarial activity of two or three nitrogen atoms containing heterocyclic compounds, Medicinal Chemistry Research, 2020 1-28 (Impact-1.783)

Dr. Vikramjeet Singh

S. No.	Title	Authors	Journal	Year	IF
1	Antimicrobial and Docking Studies of Pyrazole tethered 1,2,4-Trisubstituted and 2,4-Disubstituted Imidazole Hybrids	Suman Punia, Vikas Verma, Devinder Kumar and Vikramjeet Singh,	Indian Journal of Heterocyclic Chemistry , 30(02), 283-289	2020	
2	Synthesis,	Khatkar P,	Phosphorus ,	2021	1.046

	characterization, in vitro antimicrobial, DNA binding activity and QSAR studies of diorganotin(IV) complexes of Schiff bases derived from 2-benzoyl-1H-indene-1,3(2H)-dione and 4-substituted benzoic acid hydrazides	Ahlawat A, Singh V , Asija S	Sulfur, and Silicon and The Related Elements , 196 (2), 133-145		
3	Synthesis, molecular docking and molecular dynamic simulation studies of 2-chloro-5-[(4-chlorophenyl)sulfamoyl]-N-(alkyl/aryl)-4-nitrobenzamide derivatives as antidiabetic agents	Thakral S, Narang R, Kumar M, and Singh V	BMC Chemistry , 14: 49	2020	2.493
4	In vitro and in silico evaluation of N-(alkyl/aryl)-2-chloro-4-nitro-5-[(4-nitrophenyl)sulfamoyl] benzamide derivatives for antidiabetic potential using docking and molecular dynamic simulations	Thakral S, Singh A, and Singh V	Journal of Biomolecular Structure and Dynamics , Accepted for publication	2020	3.310

Dr. Rekha Rao

Authors	Year	Title of paper	Name of Journal	Publisher	Vol. & No.	Pages	Impact factor
Ruchi Sharma, Sunil Kumar, Sheefali Mahant, Sarita	2019	Therapeutic potential of Citronella Essential Oil: a review	Current drug discovery technologies	Bentham Science	16(4)	330-339	-

Khatkar, Rekha Rao							
Erosh Yadav, Sunil Kumar, Sheefali Mahant, Prakriti Vohra, Rekha Rao	2020	Microsponge based Gel of Tea Tree Oil for Dermatological Microbial Infections	The Natural Product Journal	Bentham Science	10(3)	286-297	-
Sheefali Mahant, Sunil Kumar, Sanju Nanda, Rekha Rao	2020	Microsponge for dermatological applications: Perspectives and Challenges	Asian Journal of Pharmaceutical Sciences,	Elsevier	15(3)	273-291	6.598
Eliana B. Souto, Iara Baldim, Wanderley P. Oliveira, Rekha Rao , Nitesh Yadav, Francisco	2020	SLN and NLC for topical, dermal, and transdermal drug delivery	Expert Opinion on Drug Delivery	Taylor & Francis online	17(3)	357-377	6.648

M. Gama, Sheefali Mahant							
Ruchi Sharma, Nitish Kumar, Sompal P Singh, Sunil Kumar, Rekha Rao	2020	Ecofriendly Ethyl Cellulose Microsponges of Citronella Oil: Preparation, Characterization and Evaluation of Cytotoxicity and Larvicidal assay	Current Pharmaceutical Biotechnology	Bentham Science	21(4)	341-351	2.837
Neelam Devi, Sunil Kumar, Minakshi Prasad, Rekha Rao	2020	Eudragit RS100 based microsponges for dermal delivery of clobetasol propionate in psoriasis management	Journal of Drug Delivery Science and Technology	Elsevier	55	101347	3.981
Baldim, Iara, Wanderley P. Oliveira, Varsha Kadian, Rekha Rao, Nitesh Yadav,	2020	Natural Ergot Alkaloids in Ocular Pharmacotherapy: Known Molecules for Novel Nanoparticle-Based Delivery Systems	Biomolecules	MDPI	10(7)	980	4.879

Sheefali Mahant, Massimo Lucarini, Alessandra Durazzo, Raquel Da Ana, Raffaele Capasso, Selma B. Souto, Antonello Santini, Eliana B. Souto							
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(XII) Participation in Seminars/Conferences/Workshops and refresher courses etc. during the period:

(a) International Conferences/ Seminar/ Workshop: Nil

Name of the Teacher	Title of the Paper presented.	Theme of the Conference/ Seminar	Name of the Host Organization	Place	Dates
	TOTAL				

(b) National Conferences/ Seminar/ Workshop:

Prof. Munish Ahuja

Attended an online workshop on “Good Clinical Practice and Clinical Research”, organized by Catalyst Clinical Services Pvt. Ltd, New Delhi, on 27th June, 2020.

Dr. Vikramjeet Singh

- Vikramjeet Singh** and Vineet “N-[4-(2-Benzamido-1,3-thiazol-4-yl) phenyl] substituted benzamide derivatives: Synthesis and spectral characterization, and antimicrobial evaluation” in 25th International Conference (CONIAPS XXV) Physical and biological sciences at cross-roads: Interdisciplinary explorations and exciting challenges organized by Department of Chemistry, Guru Jambheshwar University of Science and Technology, Hisar from December 29th – 31st 2019.

(c) Regional/ State Level Conference/ Seminars/ Workshop: **Nil**

(d) Refresher Courses: 03

Name of the Teacher	Title of Refresher Courses	Host organization	Deptt.	Place	Dates
Dr. Vikramjeet Singh	E-content development (Online)	SD college Ambala Cantt	GAD TLC (A MHRD centre)	Online	27 th -31 st July 2020
Dr. Rekha Rao	E-content development (Online)	SD college Ambala Cantt	GAD TLC (A MHRD centre)	Online	27 th -31 st July 2020
Dr. Manoj Kumar	E-content development (Online)	SD college Ambala Cantt	GAD TLC (A MHRD centre)	Online	27 th -31 st July 2020

(XIII) Association with National and State Level Bodies (Give teacher-wise details):

Prof. Neeru Vasudeva

- (i) **Member of Professional Bodies:** Life member of APTI.
- (ii) **Member of Expert Committee:** Member of NAAC peer team.
- (iii) **Member of Expert Committee:** Subject expert at AICTE

Prof. Munish Ahuja

- i) Membership of Professional Bodies: Life Member of The Indian Pharmaceutical Association (IPA), Indian Hospital Pharmacists Association (IHPA), Indian Pharmacy Graduate Association (IPGA), Society of Pharmacovigilance India (SOPI)

Prof. Dinesh Dhingra

- (i) **Member of Professional Bodies:** Life member of Indian Pharmacological Society, APTI, Panjab University Alumni Association.

Dr. Ashwani Kumar

- (i) Member of Professional Bodies: Life member of IPGA

Dr. Vikram Jeet Singh

- i) Membership of Professional Bodies: Life Member of The Association of Pharmaceutical Teachers of India (APTI No. HA/LM-222), Indian Hospital Pharmacists Association (IHPA).

(XIV) Details of Consultancy Work in the Department: **Nil**

Name of Teachers	Job Work	Name of Agency	Total Amount

(XV) Lecturers (other than class) delivered (Give teacher-wise details):

Prof. Munish Ahuja

Delivered invited talks on-

1. "*HPLC Method Development and Validation*" on 21.12.2019 in the Short term Training Programme organized by Centre for Skill Development, Kurukshetra University, Kurukshetra.
2. "*Personalized Medicine*" on 01.12.2019 in the Continuing Pharmaceutical Education Programme organized by Haryana State Pharmacy Council at Guru Jambheshwar University of Science and Technology, Hisar.
3. "*Mindfulness Meditation*" on 04.10.2019 in the UGC sponsored Orientation Programme-34 organized by Human Resource Development Centre, Guru Jambheshwar University of Science and Technology, Hisar.

4. “Managing Stress the EFT Way” on 21st November, 2019 during “Professional Development and Stress Management at Work Place” organized by MM College of Pharmacy, Mullana, Ambala, Haryana

5. “Recent Advances in Ocular Drug Delivery” on 12.10.2019 in the UGC sponsored Refresher Course in Life Sciences organized by Human Resource Development Centre, Guru Jambheshwar University of Science and Technology, Hisar.

(XVI) Additional Duties Performed/ Positions held in the University (Teacher-wise):

Sr. No.	Name of Teacher	Additional Positions	Duration	
			From	To
	Prof. Dinesh Dhingra	Director, Experimental Animal Facility, GJUS&T, Hisar	22-7-2016	Continuing
	Prof. Sumitra Singh	Member, ICC, GJUST	2017	Continuing
	Prof. Sunil Sharma	Chairperson Department of Physiotherapy	21-06-2019	27.01.2021
	Dr. Vikram Jeet Singh	Warden Boys Hostel -IV	11 th April 2016	Continuing
	Dr. Manoj Kumar	Warden Boys Hostel -III	November 2014	Continuing
	Dr. Manoj Kumar	Village officer under Swachh Bharat Mission	2016	Continuing
	Dr. Meenakshi Bhatia	Coordinator Working Women Hostel	January 2007	Continuing
	Dr. Meenakshi Bhatia	NCC incharge (Girls Battalion)	2018	Continuing

(XVII) Training & Placement Activities:

Activity	No. of students placed	No. of Companies in which placed.*
Placement	B. Pharm- 28	Higher Education: 18 Industries/Hospitals: 5 Self employed:5
	M. Pharm- 17	Higher Education: 01 Industries/Hospitals/Academics: 16

***Note:- Please attach a list of companies.**

(XVIII) Details of the Academic/ Professional Activities/ Programmes

Organized in the Department during the year: NIL

i) **Seminar/ Conferences/ Refresher Courses etc.**

ii) Extension Lectures organized

iii) Students Tours/ Training Programmes :

iv) Industry Interaction Programmes :

v) Any other (CPE) :

(XIX) Awards/ Honours received by Faculty (Give teacher-wise details):

(XX) Any other important Information/ Achievement of the Department:

Signature of the Chairperson