

**1. Name of the Teacher/ Academic :**

**Name & Date of Birth** : BANO SAIDULLAH & 29-10-1955

**Date of Joining in IGNOU** : 04.02.1988

**Current Designation** : Professor

**Pay Scale as on date** : 144200-182200

**Qualifications** : MSc., PhD

**2. Honour/Award/Fellowship/membership of Professional body/Statutory body (internal/ external) received by the Teacher/Academic:**

Name of the recipient	Honour/Award/Fellowship name	Agency name /Name of statutory body/ institution/ Apex body	Period
Dr. Bano Saidullah	Gold medal awarded for best research paper: "Onset of diabetes modulates the airway smooth muscle reactivity of guinea pigs: role of epithelial mediators. Authored by Saidullah B, Muralidhar K, Fahim M. and published by J Smooth Muscle Res. 2014; 50: 29-38. PubMed PMID: 24829035.	IGNOU	28 <sup>th</sup> Convocation

**Gold medal awarded for best research paper at the 28<sup>th</sup> Convocation of IGNOU**, entitled "Onset of diabetes modulates the airway smooth muscle reactivity of guinea pigs: role of epithelial mediators. Authored by **Saidullah B**, Muralidhar K, Fahim M. and published by J Smooth Muscle Res. 2014; 50: 29-38. PubMed PMID: 24829035."

**3. Books/Book Chapter:**

- Co-author/co-editor if any, title, place of publication, publisher, Year, page (no) s, ISBN

S. No.	Name of Author1/ Editor 1, & Co- author (s) / Co-editor (s) (if any)	Title of chapter /book	Place of publication	Publisher	Year	Total Pages

(Duly authenticated by the Director/ Head of School/ Division/ Unit/Centre / Cell)

**4. Research Articles/Publications:**

S. No	Author/ Co-author (if any)	Title	Name of Journal & place of publications	Volume	Page no.(s)	Year	ISSN No
1.	<b>Saidullah Bano,</b> Omanwar Swati, Muralidhar Kambadur, Fahim Mohammad	Deterioration of epithelium mediated mechanisms in diabetic-antigen sensitized airways of guinea pigs	Journal of Smooth Muscle Research.  Japan Society of Smooth Muscle Research	52	93 - 104	2016	<b>ISSN-</b> 0916-8737
2.	<b>Bano Saidullah,</b> Kambadur Muralidhar, Mohammad Fahim	Onset of diabetes modulates the airway smooth muscle reactivity of guinea pigs: role of epithelial mediators	Journal of Smooth Muscle Research.  Japan Society of Smooth Muscle Research	50 (3 & 4)	29-38	2014	<b>ISSN-</b> 0916-8737
3.	A Siddiqi, S Nafees, S Rashid, S Sultana, <b>B Saidullah</b>	Hesperidin ameliorates trichloroethylene-induced nephrotoxicity by abrogation of oxidative stress and apoptosis in Wistar rats	Molecular and cellular biochemistry;  Springer Switzerland	406 (1-2)	9-20	2015	ISSN: 0014-4800
4.	Aisha Siddiqi, Syed Kazim Hasan, Sana Nafees, Summya Rashid, <b>Bano Saidullah,</b> Sarwat Sultana	Chemopreventive efficacy of hesperidin against chemically induced nephrotoxicity and renal carcinogenesis via amelioration of oxidative stress and modulation of multiple molecular pathways	Experimental and molecular pathology  Elsevier, Amsterdam	99 (3)	641-653	2015	<b>ISBN No.</b> ISSN: 0300-8177 (Print) 1573-4919 (Online)

5.	S. Omanwar, <b>B. Saidullah</b> , K. Ravi, and M. Fahim	Modulation of Vasodilator Response via the Nitric Oxide Pathway after Acute Methyl Mercury Chloride Exposure in Rats	BioMed Research International.  Hindawi Publications	2013	904 - 910	2013	ISSN: 2356-6140 (Print) ISSN: 1537-744X (Online)
6.	S Omanwar, <b>B Saidullah</b> , K Ravi, M Fahim.	Vasorelaxant effects of mercury on rat thoracic aorta: The nitric oxide signaling mechanis	Human & experimental toxicology  Sage Publications	33 (9)	35-36	2014	ISSN: 0960-3271 Online ISSN: 1477-0903
7.	Nongthombam Premananda, Laishram Kosygin and <b>Bano Saidullah</b>	Glyptothorax senapatiensis, a new species of catfish (Teleostei: Sisoridae) from Manipur, India	Ichthyological Exploration of Freshwaters.  Verlag, München, Germany	Vol. 25, (4)	323 - 329	2015	ISSN 0936-9902
8.	Aisha Siddiqi, Bano Saidullah, Sarwat Sultana	Anti-carcinogenic effect of hesperidin against renal cell carcinoma by targeting COX-2/PGE2 pathway in Wistar rats	Environmental toxicology.  John Wiley & Sons, Inc; USA.	33 (10)	1069-1077	2018	Print ISSN: 1520-4081; Online: 1522-7278)
9.	Nongthombam Premananda, Laishram Kosygin, <b>Bano Saidullah</b>	<i>Garra chindwinensis</i> , a New Species of Cyprinid Fish (Teleostei: Cypriniformes) from Manipur, Northeastern India	Records of the Zoological Survey of India  Zoology Survey of India, Kolotta.	117, (3)		2017	ISSN (Online) : (Applied for) ISSN (Print) : 0375-1511

10.	Omanwar S, <b>Saidullah B</b> and Fahim M.	Molecular Basis for Mercury-Induced Alteration in Endothelial Function: NO and its Modulators	Cardiovascular Pharmacology.  Longdom Publishing, C/ Sant Gil 3, 2-3, 08001 Barcelona, Spain.	4 (5)	1-6	2015	ISSN: 2329- 6607 CPO, an open access journal
11.	SA Bhat, AL Wani, A Ara, <b>B Saidullah</b>	An epidemiological study on depression and its comorbidity	Int J Latest Res Science Tech.  MNK Publication, India	3	12-17	2014	ISSN: 2278- 5299
12.	Sachin Kumar, Shashi Khare, <b>Bano Saidullah</b> , Inderjeet Gandhoke, Han u Ram, Supriya Singh, L. S. Chauhan, and Arvind Rai	Appearance of L90I and N205S Mutations in Effector Domain of NS1 Gene of pdm (09) H1N1 Virus from India during 2009–2013	Advances in Virology.  Hindawi Publishing Corporation	Vol. 7 (2)	1-13	2014	ISSN: 2356- 6140 (Print) ISSN: 1537- 744X (Online)
13.	Pooja Bhadoriya, Mukul Jain, Geeta Kaicker, <b>Bano Saidullah</b> , Shweta Saran	Deletion of Htt cause alterations in cAMP signaling and spatial patterning in <i>Dictyostelium discoideum</i>	Journal of cellular physiology  Wiley Periodicals, Inc.		13-16	2019	Online ISSN:1097 -4652
14.	Mukul Jain, Shweta Saran, <b>Bano Saidullah</b>	Autophagy induction reduces polyQ aggregates toxicity in <i>D. discoideum</i> as model system	Mechanisms of Development Elsevier Science	145			ISSN: 092 5-4773
15.	S Kumar, S Khare, <b>B Saidullah</b> , I Gandhoke, H Ram, LS Chauhan, A Rai	Molecular Characterization On The Basis Of Ha, Na And M Gene Revealed Changes In Critical Amino Acid Positions Of Influenza A (H3n2) Virus Circulating In India During 2011-2013	American Journal of Infectious Diseases 10 (3),  Science Publications	10 (3),	118. - 131	2013	ISSN Print: 155 3-6203; ISSN Online: 1 558-6340

16.	Neha Dhyani, Swati Omanwar, <b>Bano Saidullah</b> and Mohammad Fahim	Modulation of ECG Alterations and Cardiac Hypertrophy by Fenofibrate in Isoproterenol Induced Heart Failure	EC Pharmacology And Toxicology	5 (2)	88-95	2017	NLM Unique ID: 101699542
17.	Omanwar Swati*, Gupta Charu, Dhyani Neha and <b>Saidullah Bano</b>	NO (Nitric Oxide) to Type 2 Diabetes Induced Endothelial Dysfunction: Crosstalk with ET-1 (Endothelin-1)		2 (1)	24-39	2017	
18.	Mukul Jain , Pooja Bhadoriya, <b>Bano Saidullah</b> & Geeta Kaicker	A Single-Step PCR For the Amplification of Highly Repetitive PolyQ Stretches	International Journal of Pharmacy and Biological Sciences- IJPBSTM	9 (1) : 573- 579	121- 123	2019	ISSN: 2230-7605 (Online); ISSN: 2321-3272 (Print)

**5. Policy Documents Reports/ Mimeos:**

S. No.	Title	Institution/ Agency	Year
1.	Member of committee for framing IGNOU Comprehensive guidelines relating to MPhil/PhD Programmes	IGNOU	2013

**6. Book Review published :**

SNo.	Author/ Co- author (if any)	Title	Name of Journal	Volume	Page no. (s)	Year	ISSN No

**7. Presentation/Invited talk/Chair in National or International Seminar/Conference/  
Workshops (Please do not mention if it is only participation without presentation):**

S. No	Author/ Co author (if any)	Title of presentation, /Talk/Lecture	Name Organizing institute	Conference	City	Date and Year
1.	Bano Saidullah	Diabetes deteriorates the epithelium mediated mechanisms through	Physiological Society in London WC1X 8LZ.	Physiology, 2015	Cardiff, UK	6-8 July, 2015

**PROFILE**  
**TO BE FILLED BY TEACHER/ ACADEMIC**

(Duly authenticated by the Director/ Head of School/ Division/ Unit/Centre / Cell)

		frailty of COX pathways in diabetic-antigen sensitized airways of guinea pigs				
2.	Bano Saidullah	“Role of Epithelium on the responsiveness of diabetic guinea pig to $\beta$ - adrenoceptor agonist Isoproterenol”	VPCI, University of Delhi	International Conference on Cardio-Pulmonary Regulation in Health and disease : Molecular and Systemic Integration	Delhi	22 <sup>nd</sup> - 24 <sup>th</sup> Feb., 2007

**8. Study Tour Organised/ Participated/ Attachment Organized/Internship:**

S. No.	Details of the tour	Name of coordinating body	Duration

**9. Consultancy assignment (if any):**

SNo.	Organization/ agency	Cost, title of consultancy	Duration

**10. Details of Institution/ Government/ Industry / own Institution Sponsored Research Projects (including Programme Evaluation) and Amount (Both completed and ongoing):**

S. No.	Agency	Title of the Project	Amount	Duration with dates	Status i.e. ongoing/ completed
1.	Indian Council of Medical Research	<b>Principal Investigator</b> Free Radical Mediated Mechanisms of Cardiovascular Dysfunction in Chronic Heart Failure: Molecular and Systemic Mechanisms	<b>30 lakhs</b>	Awarded 2010 but funding started from 2014	for 3 years

2.	Department of Science and Technology (DST)	<b>Mentor to Dr. Swati Omanwar</b> Role of adiponectin and uncoupling protein in diabetic heart in rats: Molecular and Systemic Mechanisms		June, 2015 to April , 2017	1 year and 11 months
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**11. Details of PhD Scholars (including those awarded degree):**

S No.	Name and enrolment no:	Year of registration	Year of completion/ award
1.	Mr. Aman Ullhah Khan (Enrl. No: 112247387)	2011	2011 (awarded)
2.	Mr. S. Kavitha (Enrl. No: 1100165542)	2011	2016 (awarded)
3.	Mr. Sachin Kumar (Enrl. No: 122877862)	2012	2018 (awarded)
4.	Mr. Nongthombam Premananda Singh (Enrl. No: 122877910)	2012	2018 (awarded)
5.	Ms. Pushpa Reddy (Enrl. No: 122877816)	2012	Thesis writing
6.	Ms. Aisha Siddiqi (Enrl. No: 131636917)		2018 (awarded)
7.	Mr. Abhishek Jha (Enrl. No: 131636956)	2013	2018 (Submitted)
8.	Mr. Mukul Jain (Enrl. No: 131637467)	2013	2019 (Submitted)
9.	Ms. Charu Gupta (Enrl. No: 131637481)	2013	Thesis writing on
10.	Ms. Neha Dhyani (Enrl. No: 131636900)	2013	Thesis writing on
11.	Ms. Rashmi Kumari (Enrl. No: 173101926)	2017	Research ongoing
12.	Ms. Priyanka Rajput (Enrl. No: 188500711)	2018	Research ongoing

**12. Details of Programmes/ Courses coordinated/ written/ edited/ translated:**

SNo	Program me	Course	Unit (print)/ Audio/ Video/ eSLM	Coordinated/Writt en/ Edited (content / language/ format) / Translated	Period
1.	BDP	AHE-01 Human Environment	Programme Coordinator of AHE-01.	Programme Coordinator of AHE-01	1991 till now
2.	Bachelor in Science (B.Sc.)	LSE-02 (Ecology)	Unit 1- Ecology And Ecosystem		1991 till date
3.			Unit 8- Types of Ecosystems : Aquatic Ecosystems		
4.		LSE-04 (L)	Experiment 27: Study of Animal and Plant Relationships		
5.		LSE-06 (Part -2) (Developme ntal Biology)	Unit 18- Metamorphosis		Launched in 1994
6.			Unit 19- Regeneration		
7.		LSE-07 (Taxonomy and Evolution)	Unit 8- Modern Trends In Animal Taxonomy		1993 to till Now
8.		LSE-8 (L)	Unit - 19 Observations on the Microcirculation In the Web of Frog		
9.			Unit 25- Study of Prepared Slides of the Developmental Stages of Frog		
10.			Unit 26- Staining and Mounting of Blastoderm of chick embryo		
11.		LSE-09 (Animal Diversity -I)	Unit-1 Five Kingdom Classification		2001 - till now
12.			Unit-7 Skeleton and Polymorphism		
13.			Unit-16 Harmful Non- chordates		



14.	LSE-10 (Animal Diversity -II)	Unit-3 Reptiles and Birds	2000 - till now
15.		Unit 9: Urinogenital System	
16.		Unit-16 Adaptive Behavior	
17.	LSE-11 (L) (Practical Manual	Exercise -7 <i>Pheretima posthum</i> Features, Dissections and Temp	
18.		Exercise-10 Platyhelminthes: Observation and Classisification of Specimens and Microscopic Study of their Sections	
19.		Exercise -11 Platyhelminthes: Larval Stages of <i>Fasciola hepatica</i> and <i>Taenia solium</i>	
20.		Exercise -12 Nematoda: Observation and Classification of Specimens and Microscopic Study of Sections of <i>Ascaris</i>	
21.		Exercise -21 Echinodermata: Observation and Classification of Specimens and Study of One Representative Larva	
22.		Exercise -22 Hemichordata: Observation and Classification of Specimen of <i>Balanoglossus</i> and its Tornaria Larva	
23.		Exercise -23 Protochordata (Acrania): Observation and Classification of Specimens	
24.		Exercise -24 Cyclostomata: Observation and Classification of Specimens and the Study of Ammocoete Larva	
25.		Exercise -25 Chondrichthyes: Cartilaginous Fishes- Observation and Classification of Specimens	

26.			Exercise -29 Reptilia 1:Observation and Classification of Selected Specimens		
27.			Exercise -30 Reptilia 2. Snakes- Observation and Classification of Specimens		
28.	PGCPDT	MESE-003	Unit 5: Natural Resources		Launched in 1996
29.	ACE		Unit 1-Why environment is important		Launched in 2006
30.	NEV		Unit 1-Why environment is important		
31.	DAQ	BAQ- 001	Unit- 14 Different Levels of Aquaculture		2005 - Till Now
32.			Unit-15 Conventional Methods of Aquaculture		
33.			Unit-16 Non-Conventional Methods of Aquaculture		
34.			Unit-17 Aquaranching		
35.			Unit-18 Industrial Aquaculture		
36.	CPLT	LT-101	Unit-2 Organization and design of Room Laboratories: Preparati		2008 Till 2016
37.			Unit 4: Day-to-Day Management of Laboratories		
38.			Exercise-2 Study of Design and Infrastructure of a Preparation Room of a Laboratory		
39.			Exercise-4 Study of the Regular Duties of Laboratory Staff		
40.	CPLT	LT-102	Unit-8 Fixation and Staining Techniques		
41.			Exercise-2: Preparation of Reagents and Stains		

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42.			Exercise-2: Study of Design and Infrastructure of Preparation room of a Laboratory		
43.			Exercise-4: Study of Regular duty of Laboratory Staff		
44.		LT-2	Unit-7: Fixation and Staining Techniques		2003 to Till 2016
45.	CPLT	CLT-101	Unit-2: Important Components a Science laboratory		2017 till present
46.			Unit- 3: Organization of Science labs: Preparation Rooms and Store		
47.			UNIT 4 Day-to-Day Management of the Laboratories		
48.		CLT-101(L)	Exercise-2: Infrastructure of a Preparation Room of Laboratory.		
49.			Exercise-4: Regular Duties of Laboratory Staff		
50.		CLT-102	Unit 1: Biology Laboratory and its Ancillaries		
51.	CLT-102(L)	Experiment 1 : Laboratory Organization			
52.		Experiment 6 : Preparation of Reagents			
53.		Experiment 8 : Techniques for Microbial culture and Gram staining			
54.	PGDPSM		Unit-1 Cellular Studies of Human Tissues & Organ Systems		2009 to date
55.			Unit-2 Anatomy & Physiology of Various Body Systems-I		
56.			Unit-3 Anatomy & Physiology of Various Body Systems-II		
57.			Unit-4 Diseases and Disorders of Various Body Systems-I		

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58.			Unit-5 Diseases and Disorders of Various Body Systems-II		
59.			Unit-6 Diseases and Disorders of Various Body Systems-III		
60.	B.Sc General	BZYCT-01	Class Reptilia		
61.			Class Aves		
62.			Class Mammalia-I		
63.			Class Mammalia-II		
64.		BZYCL-02	Exercise 13 Reptilia: Observation and Classification of Specimens		
65.			Exercise 14 Aves: Observations and Classification of Specimens		
66.			Exercise 15 Mammals: Observation and Classification of Specimens		
67.		BZYCT-03	Unit 4: Respiratory System		
68.	Unit 6: Urinogenital System				

- Courses/ Units translated and period
- Audio programmes (title, Course, period)
- Video programmes(title and Course, period)

**13. Details of Seminars/Conferences/Workshops etc participated**

S. No.	Agency / Institution which organized the Programme and venue	Theme(s)	Duration/ Dates	Level of Participation (*)
1.	I.G.N.O.U	Brainstorming Session on Student Support Services.	16 <sup>th</sup> –17 <sup>th</sup> Jan 1999	Participant and Rapporteur of a session

2.	<b>UNESCO-IGNOU</b>	Training Science Teachers from Sherbuste College, Bhutan	5 <sup>th</sup> –15 <sup>th</sup> Jan., 1999	<b>Resource person along with other discipline members</b>
3.	<b>IGNOU</b>	Brain Storming Session on Science Education- Science Education: Future Directions for IGNOU.	3 <sup>rd</sup> July, 2007	Member of Brain Storming Session
4.	<b>VPCI, University of Delhi</b>	International Conference on Cardio-Pulmonary Regulation in Health and disease : Molecular and Systemic Integration	22 <sup>nd</sup> -24 <sup>th</sup> Feb., 2007	Presented paper-on Role of Epithelium on the Responsiveness of Diabetic Guinea pig to Beta-adrenoceptor Agonist Isoproterenol

**14. Training programmes designed and conducted, duration and dates**

<b>S. No.</b>	<b>Programme</b>	<b>Dates</b>	<b>Place</b>	<b>Number of Participants</b>
1.	CME Cum Workshop on modern recording techniques in physiology and pharmacology	25 <sup>th</sup> Feb., 2007	VPCI, University of Delhi	
2.	Orientation programme BSc Life Science	20 <sup>th</sup> -21 <sup>st</sup> February, 2014	IGNOU Study Centre-2708 (Varanasi)	
3.	Orientation programme BSc Life Science	13 <sup>th</sup> -14 <sup>th</sup> August, 2014	IGNOU Study Centre-2708 (Varanasi)	
4.	Orientation programme BSc Life Science	27 <sup>th</sup> -28 <sup>th</sup> Nov, 98	IGNOU- Karnal (RC)	
5.	Orientation programme BSc Life Science	20 <sup>th</sup> -21 <sup>st</sup> Dec'98	IGNOU- Delhi (RC-I)	
6.	Orientation programme BSc Life Science	20 <sup>th</sup> -21 <sup>th</sup> , Jan'99	IGNOU- Delhi (RC-I)	

**15. Details of Counselling sessions conducted:**

SNo.	Programme	Course/Title of counselling	Place	Dates	Duration	Mode (Specify- Face to Face Radio counselling Teleconferencing Web conferencing Any Other)
1.	ACE	Genetically modified organisms	Delhi	4-4-2013	1 hr	Radio Counselling
2.	B.Sc LSE-09	Non-chordates	Delhi	9-9-2011		Radio Counselling
3.	B.Sc LSE-01	DNA Replication	Delhi	8-03-2013	1 hr	EDUSAT
4.		Cell Cycle and Cell Division	Delhi	8-03-2013	1 hr	EDUSAT
5.	B.Sc LSE-05 (Part-I)	Circulatory System-I	Delhi	17-8-2012	1 hr	EDUSAT
6.		Circulatory System-II			1 hr	EDUSAT
7.	PGDPSM MEV-001	The Circulatory System of Humans	Delhi	25 5-2012	1 hr	EDUSAT
8.	B.Sc LSE-05 (Part-1)	Protein Synthesis.	Delhi	18-11-2011	1 hr	EDUSAT
9.		Basics of Cardiology			1 hr	EDUSAT
10.	PGDSM Programme MVE-001	Course Counselling	Delhi	25-03-2011	1 hr	EDUSAT
11.		Human Reproduction System	Delhi	09-07-2010	1 hr	EDUSAT
12.	B.Sc LSE-05 (Part-I)	Endocrine System and Hormone interaction	Delhi	09-07-2010	1 hr	EDUSAT

13.	B.Sc LSE-05 (Part-I)	Temperature Relations In Animals	Delhi	12- 09-2008	1 hr	EDUSAT
14.	B.Sc LSE-05 (Part-I)	Respiration	Delhi	12-09-2008	1 hr	EDUSAT
15.	ACE	Global Warming	Delhi	19-03-2008	1 hr	EDUSAT
16.	B.Sc LSE-05 (Part-I)	Circulatory System I	Delhi	14-09-2007	1 hr	EDUSAT
17.	B.Sc LSE-05 (Part-I)	Circulatory System II	Delhi	14-09-2007	1 hr	EDUSAT
18.	ACE	ACE Induction Programme	Delhi	07-07-2007	1 hr	
19.	B.Sc LSE-05 (Part-I)	Nerve Impulse I	Delhi	11-05-2007	1 hr	EDUSAT
20.	B.Sc LSE-05 (Part-I)	Nerve Impulse II	Delhi	11-5- 2007	1 hr	EDUSAT

**M.Sc Courses taught face to face**

S.No	Name of Course	Semester	Credits	Total hours taught	Batch
1.	MLSC-005 Life Science Practical-I	I	6	90 hrs	2010-2012
			6	90 hrs	2011-2013
2.	MLSC-013 Animal Diversity (Animal Life: Form & Function)	III	3	04 hrs	2010-2012
			3	04 hrs	2011-2013
3.	MLSCL-018 Lab Course Animal Sciences-1 (Life Sciences Practical IV) 3Cr. (90 Hrs)	III	3	90 hrs	2010-2012
			3	90 hrs	2011-2013

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4.	MLSCE-020( Project)	IV	8	120hrs	2010-2012
				120 hrs	2011-2013
5.	MLSCE-021( Seminar)	IV	1	09hrs	2010-2012
				09hrs	2011-2013
<b>Ph.D Course work taught face to face</b>					
S.No	Name of Course	Credits	Total hours taught	Batch	
1.	RLS-001 (Research Methodology)	4	15 hrs	2013-2014	
2.	RLS-002 (Biological Techniques)	6	20hrs	2013-2014	
3.	RLSE-022 (Introduction to Nematology)	8	72hrs	2013-2014	

**16. Details of Patents granted (if any):**

**17. Contribution to IGNOU's corporate life:**

S. No.	Chairperson/ Member of Committee	Name of the Committee	Date/ period
1.	Member	Research Council Standing Committee	From Nov 2013 for 1 year
2.	Membe and Ph.D Life Sciences Programme Coordinator	Doctoral Committee.	From 2010 till date
3.	Member	School Board of Sciences, IGNOU	From 2.5.2002 to 2.5.2004 and from August, 2012 to date.
4.	Member	School Board of School of Extension and Development Studies (SOEDS), IGNOU	From 2014 for three years.
5.	Member	Nematological Society of India	(Life member)
6.	Member	SCDS, IGNOU	1997-1999



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Activities performed at School level like Discipline Coordinatorship, School Council Convenorship etc.

Administrative position/s held in the University (even as in charge)

S. No.	Designation	Period
1.	Member and Ph.D Life Sciences Programme Coordinator	Doctoral Committee. From 2010 till date
2.	Convenor, School Council and member	14 <sup>th</sup> July, 2011 to 4 <sup>th</sup> July, 2013
3.	Member	Subcommittee for Monitoring of Assignments and Counselling (Sept., 1999-Sept., 2000).
4.	Member	Academic Affairs Committee Dec., 2002-Dec, 2003
5.	Member and Convener	CPLT Coordination Committee-16 <sup>th</sup> November, 2006 - September, 2007.
6.	Member	IT Committee (January, 1997-December, 1998
7.	Member	Budget Committee (6 <sup>th</sup> Sept., 99 - 5 <sup>th</sup> Sept., 2000)
8.	DGC	1 <sup>st</sup> July, 2009 - 30 <sup>th</sup> June, 2010 & 1 <sup>st</sup> July, 2014 to June, 2015, 1 <sup>st</sup> July 2019 to date.
9.	Member	IT Committee, SOS, (August, 2007 – August, 2008).
10.	Member	IT facilities and Web Page Committee, SOS (From September, 2010) for 1 year.
11.	Life Science Lab In charge	1 <sup>st</sup> Jan 2007- Sept 2007 and independently from 2007 till Date.

18. Any other contribution/information

Signature of Teacher /Academic

Signature of Director/ Head