



चौधरी चरण सिंह विश्वविद्यालय, मेरठ, उत्तर प्रदेश
Chaudhary Charan Singh University, Meerut, Uttar Pradesh
(Formerly, Meerut University)

Title		Photograph
Name	Dr.MUKTI VERMA	
Designation	Teaching Assistant	
Department	DEPARTMENT OF CHEMISTRY	
Address (Campus)	DARSHAN BHAWAN 165,SHANKAR KUTI SURAJ KUND ROAD MEERUT Uttar Pradesh , MEERUT , 250002	
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EDUCATIONAL QUALIFICATION DETAILS

Examination	Stream	Subject	Board/University/Institute	Passing Year
10TH	SCIENCE	C.B.S.E	SCIENCE,ENGLISH,HINDI,MATHS,SOCIAL SCIENCE	1995
12TH	SCIENCE	C.B.S.E	CHEMISTRY,PHYSICS,BIOLOGY,ENGLISH,HOME SCIENCE	1997
DIPLOMA	COMPUTERS	CSI	SOFTWARE TECHNOLOGY	1998
UG	SCIENCE	C.C.S.UNIVERSITY,MEERUT	CHEMISTRY,ZOOLOGY,BOTANY	2000
COMPUTER COURSE	COMPUTERS	CSI	FIANCIAL ACCOUNTING	2000
PG	ARTS	C.C.S.UNIVERSITY,MEERUT	ENGLISH	2002
PG	SCIENCE	C.C.S.UNIVERSITY,MEERUT	CHEMISTRY	2005
PH.D	SCIENCE	C.C.S.UNIVERSITY,MEERUT	CHEMISTRY	2013
UG	B.ED	C.C.S.UNIVERSITY,MEERUT	B.ED	2013

DETAILS OF SERVICE(TILL DATE)

Employer's Name & Address	Designation	Type	Date(From)	Date(To)	Total Exp.
CCS UNIVERSITY MEERUT	TEACHING ASSISTANT	Ad-hoc/Contractual	2021-08-02	Till Present	
CCS UNIVERSITY MEERUT	TEACHING ASSISTANT	Ad-hoc/Contractual	2020-07-15	2021-06-30	0 years , 11 months, 20 days
CCS UNIVERSITY MEERUT	TEACHING ASSISTANT	Ad-hoc/Contractual	2019-07-08	2020-06-30	0 years , 11 months, 28 days
CCS UNIVERSITY MEERUT	TEACHING ASSISTANT	Ad-hoc/Contractual	2018-07-16	2019-06-30	0 years , 11 months, 19 days
CCS UNIVERSITY MEERUT	TEACHING ASSISTANT	Ad-hoc/Contractual	2017-08-01	2018-06-30	0 years , 11 months, 3 days
CCS UNIVERSITY MEERUT	TEACHING ASSISTANT	Ad-hoc/Contractual	2016-10-24	2017-06-30	0 years , 8 months, 9 days
VIDYA KNOWLEDGE PARK	ASSOCIATE PROFESSOR	Regular	2014-08-09	2016-10-22	2 years , 2 months, 15 days
NAS COLLEGE MEERUT	LECTURER	Ad-hoc/Contractual	2012-04-23	2014-08-08	2 years , 3 months, 17 days
MIET MEERUT	ASSISTANT PROFESSOR	Regular	2009-02-18	2012-04-20	3 years , 2 months, 2 days
NAS COLLEGE MEERUT	LECTURER	Ad-hoc/Contractual	2008-09-08	2009-02-16	0 years , 5 months, 11 days
NAS COLLEGE MEERUT	LECTURER	Ad-hoc/Contractual	2007-09-10	2008-02-29	0 years , 5 months, 22 days
NAS COLLEGE MEERUT	LECTURER	Ad-hoc/Contractual	2006-09-14	2007-02-28	0 years , 5 months, 17 days
NAS COLLEGE MEERUT	LECTURER	Ad-hoc/Contractual	2005-09-12	2006-02-28	0 years , 5 months, 19 days

LEAVE DETAILS (DURING THE JOB IN CCS UNIVERSITY)

Type of Leave	Date (From)	Date (To)	Paid/Non-Paid
Maternity Leave	2022-02-07	2022-08-06	Paid

SEMINARS / CONFERENCES / WORKSHOPS / ETC.

Type of Participation	Type	Topic	Date(From-To)	Organizing Institute	Mode of participation	Financial assistance
As Participant Only	Conferences	RECENT ADVANCES IN ANALYTICAL TECHNIQUES -2020	2020-08-16 - 2020-08-17	DR.B.R.AMBEDKAR UNIVERSITY,AGRA AND ADDP VARSHNEY COLLEGE ,ALIGARH & CENTRE OF BIO MEDICAL RESEARCH ,LUCKNOW AND R.H.(P.G) COLLEGE ,KASHIPUR AND DEPARTMENT OF CHEMISTRY	Online	NO

				H.N.B.COLLEGE KHATIMA AND USERC DST DEHRADUN		
As Participant Only	Conferences	RECENT TRENDS IN ADVANCEMENT OF MATHEMATICAL AND PHYSICAL SCIENCES	2020-05-22 - 2020-05-23	D.N.COLLEGE,MEERUT	Online	NO
As Participant Only	Conferences	PROSPECTIVE OF INTERDISCIPLINARY RESEARCH IN SCIENCE AND TECHNOLOGY IN THE PRESENT SCENARIO	2020-05-15 - 2020-05-16	DEPARTMENT OF PHYSICS C.C.S.UNIVERSITY,MEERUT	Online	NO
Presented a Paper	Conferences	SCIENCE AND TECHNOLOGY FOR ENSURING FOOD AND NUTRITIONAL SECURITY	2019-12-01 - 2019-12-03	HI-TECH HORTICULTURAL SOCIETY,MEERUT	Offline	NO
Presented a Paper	Conferences	INNOVATIONS IN PHYSICAL SCIENCES	2019-08-09 - 2019-08-11	FACULTY OF SCIENCE C.C.S.UNIVERSITY,MEERUT	Offline	NO
As Participant Only	Conferences	GLOBAL AGRICULTURE AND INNOVATION	2016-11-27 - 2016-11-29	NOIDA INTYERNATIONAL UNIVERSITY,NOIDA AND HI- TECH HORTICULTURAL SOCIETY,MEERUT AND SOCIETY FOR RECENT DEVELOPMENT IN AGRICULTURE,MEERUT	Offline	NO
As Participant Only	Conferences	NANOSCIENCES AND NANOBIOTECHNOLOGY:PRESENT & FUTURE PROSPECTIVES	2011-11-22 - 2011-11-26	MIET,MEERUT AND DEPARTMENT OF NANOBIOTECHNOLOGY LSFI,KARNATAKA	Offline	NO
As Participant Only	Conferences	RECENT ADVANCES IN CHEMICAL ENVIRONMENTAL SCIENCES	2009-01-16 - 2009-01-17	MULTANI MAL MODI COLLEGE,PATIALA	Offline	NO
As Participant Only	FDP	ARTIFICIAL LOTUS LEAVES FOR APPLICATION IN GAS SEPARATION AND OIL SPILLS CLEANUP	2020-12-05 - 0000-00-00	PRATAP UNIVERSITY,JAIPUR	Online	NO
As Participant Only	FDP	BASIC PROPERTIES OF FLUID FLOW AND ITS BEHAVIOR	2020-11-28 - 0000-00-00	PRATAP UNIVERSITY,JAIPUR	Online	NO
As Participant Only	FDP	ADVANCES IN BIOTECHNIQUES	2020-10-09 - 2020-10-11	MIET,MEERUT AND SOCIETY OF BIOLOGICAL CHEMISTS INDIA	Online	NO
As Participant Only	FDP	DEVELOPMENT OF E-CONTENT,ORGANIZATION OF E-MEETING AND ONLINE CLASSES	2020-08-24 - 2020-08-29	IQAC SHRI MURLI MANOHAR TOWN P.G. COLLEGE BALLIA	Online	NO
As Participant Only	FDP	EMERGING TOOLS AND TRENDS IN CONTEMPORARY RESEARCH	2020-07-17 - 2020-07-23	N.A.S.COLLEGE,MEERUT AND RESEARCH FOUNDATION,NEW DELHI AND ASDF INTERNATIONAL LONDON,UK AND INTERNATIONAL ROMA CULTURAL UNIVERSITY,INDIA	Online	NO
As Participant Only	FDP	RESEARCH METHODOLOGY & ENVIRONMENTA- SUSTAINABLE DEVELOPMENT	2019-12-27 - 2020-01-02	MEERUT COLLEGE,MEERUT AND RUSA,MEERUT AND ARIDSS,MEERUT	Offline	NO
As Participant Only	FDP	TEACHER TRAINING	2016-01-16 - 0000-00-00	VIDYA KNOWLEDGE PARK,MEERUT	Offline	NO
As Participant Only	FDP	FACULTY DEVELOPMENT	2015-07-20 - 2015-07-21	VIDYA KNOWLEDGE PARK,MEERUT	Offline	NO
Delivered a lecture/Resource Person	Invited Lecture/Resource Person	POST COVID 19 IMPACT ON ENVIRONMENTAL POLLUTION	2020-05-31 - 0000-00-00	DEPARTMENT OF CHEMISTRY N.A.S.COLLEGE,MEERUT	Online	NO
Delivered a lecture/Resource Person	Invited	SCIENCE IN DAILY LIFE	2016-02-26 - 0000-00-00	VIDYA KNOWLEDGE	Offline	NO

	Lecture/Resource Person			PARK,MEERUT		
As Participant Only	Select	E-CONTENT DEVELOPMENT & ONLINE TEACHING	2021-02-07 - 2021-02-14	RAMANUJAN COLLEGE,UNIVERSITY OF DELHI,DELHI AND MINISTRY OF EDUCATION	Online	NO
As Participant Only	Seminars	WASTE TO ENERGY GENERATION:MATERIALS AND TECHNIQUES	2020-08-29 - 0000-00-00	PRATAP UNIVERSITY,JAIPUR	Online	NO
As Participant Only	Seminars	INCLUSIVE EDUCATION:REACHING THE UNREACHED	2020-06-27 - 0000-00-00	SCERT,NEW DELHI	Online	NO
As Participant Only	Seminars	EFFECT OF COVID-19 ON THE STUDY OF THEORETICAL AND EXPERIMENTAL PHYSICS:CHALLENGES AND PROSPECTS	2020-06-02 - 0000-00-00	DEPARTMENT OF PHYSICS N.A.S.COLLEGE,MEERUT	Online	NO
As Participant Only	Seminars	HIGHER EDUCATION IN THE ERA OF GLOBAL PANDEMIC(ASPECTS ,CHALLENGES AND PROSPECTS)	2020-05-16 - 2020-05-17	N.A.S.COLLEGE,MEERUT	Online	NO
Presented a Paper	Seminars	ENVIRONMENTAL ISSUES AND CHALLENGES IN PRESENT SCENARIO	2016-03-13 - 2016-03-14	S.G.(P.G) COLLEGE,SARURPUR KHURD,MEERUT AND ENVIRONMENTAL &SOCIAL RESEARCH ORGANIZATION,NEW DELHI	Offline	NO
Presented a Paper	Seminars	RECENT TRENDS AND DEVELOPMENT IN NANOMATERIALS	2013-04-12 - 2013-04-13	IIMT ENGINEERING COLLEGE,MEERUT	Offline	NO
As Participant Only	Seminars	CHEMISTRY-OUR LIFE-OUR FUTURE	2011-10-01 - 0000-00-00	R.G.(P.G) COLLEGE,MEERUT	Offline	NO
As Participant Only	Seminars	RECENT TRENDS IN ADVANCEMENT OF MATHEMATICAL AND PHYSICAL SCIENCES	2011-02-05 - 2011-02-06	D.N.COLLEGE,MEERUT	Offline	NO
As Participant Only	Seminars	RECENT TRENDS IN CHEMICAL RESEARCH	2010-09-04 - 2010-09-06	CSIR,DELHI AND MIET,MEERUT	Offline	NO
As Participant Only	Seminars	RECENT TRENDS IN ADVANCEMENT OF MATHEMATICAL AND PHYSICAL SCIENCES	2010-01-30 - 2010-01-31	D.N.COLLEGE,MEERUT	Offline	NO
As Participant Only	Workshop	IMPLEMENTATION OF NEP-2020 IN THE SESSION 2021-2022	2021-06-24 - 2021-06-25	C.C.S.UNIVERSITY,MEERUT ANF IQAC R.G.(P.G) COLLEGE,MEERUT	Online	NO
As Participant Only	Workshop	RESEARCH METHODOLOGY	2020-06-09 - 2020-06-15	N.A.S.COLLEGE,MEERUT AND IGNOU REGIONAL CENTRE,NOIDA	Online	NO
As Participant Only	Workshop	THEORETICAL,FUNDAMENTAL,EXPERIMENTAL ASPECTS OF ELECTROANALYTICAL TECHNIQUES	2020-02-12 - 2020-02-14	DEPARTMENT OF CHEMISTRY C.C.S.UNIVERSITY,MEERUT	Offline	NO
As Participant Only	Workshop	ELECTROANALYTICAL TECHNIQUES	2019-01-15 - 2019-01-17	DEPARTMENT OF CHEMISTRY C.C.S.UNIVERSITY,MEERUT	Offline	NO
As Participant Only	Workshop	RADIOACTIVITY AND RADIOANALYTICAL TECHNIQUES	2017-09-25 - 2017-09-27	DEPARTMENT OF CHEMISTRY C.C.S.UNIVERSITY,MEERUT	Offline	NO
As Participant Only	Workshop	EXPOSURE OF ANALYTICAL INSTRUMENTS TO UNDERGRADUATE STUDENTS	2017-05-05 - 2017-05-06	DEPARTMENT OF CHEMISTRY C.C.S.UNIVERSITY,MEERUT	Offline	NO
As Participant Only	Workshop	RECENT TRENDS IN SCIENCE TEACHING AND LEARNING	2016-03-20 - 0000-00-00	VIDYA KNOWLEDGE PARK,MEERUT	Offline	NO

ORIENTATION/REFRESHER COURSE / TRAINING / SUMMER SCHOOL/QIP/FIP

Title	Type of Course	Institute Name with Details	Duration (From - To)	Mode
Training	NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION	INTELLECTUAL PROPERTY OFFICE,INDIA	2022-02-19 - 0000-00-00	Online
Refresher Course	ADVANCED CONCEPTS IN DEVELOPING MOOCS	TEACHING LEARNING CENTRE,RAMANUJAN COLLEGE,UNIVERSITY OF DELHI AND DAVANGERE UNIVERSITY DAVANGERE,KARNATAKA	2021-10-06 - 2021-10-20	Online
FIP	RESEARCH METHODOLOGY	TEACHING LEARNING CENTRE,RAMANUJAN COLLEGE,UNIVERSITY OF DELHI AND MHRD MINISTRY	2020-06-04 - 2020-07-01	Online
Training	APPLICATION OF RESEARCH TECHNIQUES IN REPRODUCTIVE BIOMEDICINE	INDIAN COUNCIL OF MEDICAL RESEARCH,NEW DELHI AND MIET,MEERUT AND SOCIETY OF ANDROLOGY,INDIA	2009-05-02 - 2009-05-05	Offline

RESEARCH PAPERS IN PEER-REVIEWED JOURNALS

Title of the paper	Name of Journal	Vol issue & page no.	ISSN No	Month & Year of Publication	UGC/Scopus/web of science approved journals	Name of Author's	Author	Link of Article/Paper/Abstract
Studies on metal complexes of some substituted oxazoline	Progressive Agriculture	vol.21 Issue-2,2021 ,pp255-259	ISSN -0976-4615	2022-01-04	PEER REVIEWED	MUKTI VERMA,MONI VERMA,NAVDEEP SINGH	Co-Author	https://www.indianjournals.com/ijor.aspx?target=ijor:pa&volume=21&issue=2&article=013
Synthesis and spectral study of mixed ligand complex of Chromium(III) and Iron(III) with dibasic tridentate Schiff base as primary and naphthoic acid as co-ligand	ASIAN RESONANCE	vol.10 Issue-1,January 2021;pp169-174	ISSN No.-0976-8602(P) ,ISSN No.-2349-9443(E)	2021-01-25	PEER REVIEWED	MUKTI VERMA,MONI VERMA	Main Author	http://www.socialresearchfoundation.com/upoadreserchpapers/1/409/2105130505031st%20mukti%20verma%2013869.pdf
Studies on structural aspects of biologically active oxygen donor ligands of oxazolines and iron metal complexes	Annals of Horticulture	vol.13 Issue-1,December 2020;pp45-49	ISSN No.-0974-8784(P) ,ISSN No.-0976-4623	2020-12-16	PEER REVIEWED	MUKTI VERMA,MONI VERMA	Co-Author	https://www.indianjournals.com/ijor.aspx?target=ijor:ah&volume=13&issue=1&article=008
Studies on structural aspects of biologically active oxygen donor ligands of oxazolines and copper metal complexes	ASIAN RESONANCE	vol.9 Issue-4,October 2020;pp8-11	ISSN No.-0976-8602(P) ,ISSN No.-2349-9443(E)	2020-10-12	PEER REVIEWED	MUKTI VERMA,MONI VERMA	Co-Author	https://socialresearchfoundation.com/upoadreserchpapers/1/385/2010280519391st%20moni%20verma.pdf
Synthesis and spectral study of mixed ligand complexes of Chromium(III) with	Annals of Horticulture	13 (2) 23-27 (2020)	ISSN-0976-	2020-08-17	PEER REVIEWED	MUKTI VERMA,MONI	Main Author	

dibasic tridentate Schiff base as primary and naphthoic acid as co-ligand			4623			VERMA		
Evaluation of serum immunoglobulin in patients of Bronchial Asthma	ASIAN RESONANCE	vol.9 Issue-2, April 2020,pp53-57	ISSN No.-0976-8602(P) ,ISSN No.-2349-9443(E)	2020-04-28	PEER REVIEWED	MUKTI VERMA,MEENAKSHI YADAV,DINESH PANWAR	Co-Author	http://www.socialresearchfoundation.com/upoadreserchpapers/1/350/2006240606551st%20mukti%20verma.pdf
Polarographic studies of complexes formed by Indole-3-acetic acid hydrazide with metal ions Fe(III),Zn(II) and Ni(III)	ASIAN RESONANCE	vol.9 Issue-2, April 2020,pp56-71	ISSN No.-0976-8602(P) ,ISSN No.-2349-9443(E)	2020-04-28	PEER REVIEWED	MUKTI VERMA,MONI VERMA,KALPANA MITTAL	Co-Author	http://www.socialresearchfoundation.com/upoadreserchpapers/1/350/2006240607201st%20mukti%20verma.pdf
Synthesis,electronic spectral study and antifungal evaluation of mixed ligand complex of dibasic tridentate Schiff base and naphthoic acid with transition metal ions	asian journal of chemistry	vol.31 No.5,2019;pp1041-1044	ISSN-0970-7077	2019-03-28	PEER REVIEWED	MUKTI VERMA,MONI VERMA,NAZIA TARANNUM	Main Author	https://www.researchgate.net/publication/332090108_Synthesis_Electronic_Spectral_Study_and_Antifungal_Evaluation_of_M
Structural and biological studies on transition metal complexes of some substituted oxazoline	Progressive Agriculture	vol.19 Issue-2,2019 ,pp220-221	ISSN -0976-4615	2019-01-20	PEER REVIEWED	MUKTI VERMA,MONI VERMA	Co-Author	https://www.researchgate.net/publication/336061424_Structural_and_biological_studies_on_transition_metal_complexes_of_
Effect of ultraviolet radiation on plants	Annals of Horticulture	vol.12 Issue-2,January 2019 ,pp150-156	ISSN-0976-4623	2019-01-16	PEER REVIEWED	MUKTI VERMA,MONI VERMA,ACHAL KIRAN	Co-Author	https://www.researchgate.net/publication/338857742_Effect_of_ultraviolet_radiation_on_plants
Studies on mixed ligand complexes of Iron III metal with dibasic tridentate schiff's bases as primary and naphthoic acid as co-ligand	Annals of Horticulture	vol.9(2),2016;pp225-227	ISSN-0976-4623	2019-01-10	PEER REVIEWED	MUKTI VERMA,MONI VERMA	Main Author	https://www.cabdirect.org/cabdirect/abstract/20183060009
Synthesis, stereochemical and biological studies of mono-nitrophenol complexes with benzofurathiosemicarbazide ligand	ASIAN JOURNAL OF CHEMISTRY	vol.30 No.8,2018,pp1863-1867	ISSN-0970-7077	2018-08-01	PEER REVIEWED	MUKTI VERMA,MONI VERMA,NAZIA TARANNUM,SUMAN RANI	Co-Author	https://www.researchgate.net/publication/326122207_Synthesis_Stereochemical_and_Biological_Studies_of_Mono-nitrophenol
Synthesis and antifungal study of mixed ligand complex of Ni(II) with dibasic tridentate Schiff base as primary and naphthoic acid as co-ligand	ASIAN JOURNAL OF CHEMISTRY	vol.30 No.5,2018;pp1003-1006	ISSN-0970-7077	2018-05-01	PEER REVIEWED	MUKTI VERMA,MONI VERMA,NAZIA TARANNUM	Main Author	https://www.researchgate.net/publication/324095364_Synthesis_and_Antifungal_Study_of_Mixed_Ligand_Complex_of_Ni(II)_
Studies on mixed ligand complexes of copper metal with thiosemicarbazones as primary and naphthoic acid as co-Ligand	Invertis Journal of Science &Technology	vol.9 No.3,2016;pp157-160	ISSN-0973-8940	2016-09-01	PEER REVIEWED	MUKTI VERMA,MONI VERMA	Main Author	http://www.ischolar.info/index.php/InvertisJST/article/view/158111/0
Stereo Chemical and Biological Investigation on Nickel Complex of Benzofuran-2-carboxy-phenyl Thiosemicarbazide Ligand	Invertis Journal of Science &Technology	vol.9 (3),2016;pp139-148	ISSN-0973-8940	2016-09-01	PEER REVIEWED	MUKTI VERMA,MONI VERMA,SUMAN RANI	Co-Author	http://www.ischolar.info/index.php/InvertisJST/article/view/158099
Studies on mixed ligand complexes of copper metal with dibasic tridentate schiff's bases as primary and naphthoic acid as co-ligand	Annals of Horticulture	vol.9(2),2016;pp225-227	ISSN-0976-4623	2016-01-16	PEER REVIEWED	MUKTI VERMA,MONI VERMA	Main Author	https://www.researchgate.net/publication/322067242_Studies_on_mixed_ligand_complexes_of_copper_metal_with_thiosemi
Synthesis and fungitoxic studies of manganese(II),cobalt(II),nickel(II),copper(II) with some hetrocyclic Schiff's base ligand	Global Sci Tech	vol 6(3)2014,(pp-165-169)	ISSN-0975-9638	2014-02-15	SCOPUS	MUKTI VERMA,MONI VERMA,TARU RASTOGI	Co-Author	
Synthesis and characterization of	Global Sci	vol 6(2),2014,(pp-	,ISSN-	2014-02-15	SCOPUS	MUKTI	Co-	

manganese(II),cobalt(II),nickel (II),copper(II),complexes of Schiff's base derivatives of 3acetyl 4-hydroxy coumarin	Tech	116-120)	0975-9638			VERMA,MONI VERMA,TARU RASTOGI	Author	
Synthesis & characterization of '3D' metal complexes with 2 -(Furan- 2- formyl imino) sulphanil amido thiazole	thiazole International Journal of Pharma and Biosciences	vol.II(2)2010	ISSN-0975-6299	2010-04-15	SCOPUS	MUKTI VERMA,NIRANJAN LAL,HIMANSHU SHARMA	Co-Author	https://ijpbs.net/counter.php?aid=347

PUBLICATION PROFILE (OTHER THAN RESEARCH PAPERS)

Publication	Title	Publisher/Title of the chapter	Year of Publication/Latest Edition with date	ISBN NO	Page No (From-To) in Book Chapter	Type of Authorship	Co-authors
Book Authored	A BOOK OF ENGINEERING CHEMISTRY	LEARNING MEDIA PUBLICATION	2021-06-14	978-81-946866-3-7	82	Co-authors	DR.MONI VERMA
Chapter in an Edited Books	SOCIAL & ECONOMIC IMPACT OF COVID-19	SOCIAL & ECONOMIC IMPACT OF COVID-19	2020-06-21	978-81-947902-3-5	45-56	Co-authors	

PH.D. SUPERVISION/THESIS SUBMITTED/ONGOING

Name of Scholar	Title	Awarded/Submitted/Ongoing	Registration & Letter No	Date of Enrollment	Date of Award	Name of Supervisor/Co-Supervisor

REVENUE GENERATED FOR CONSULTANCY & CO-ORPRATE TRAINING

Title	Type of Consutancy	Funding Agency	Time Duration	Grant/Amount Mobilized	No of Investigators (PL/CO-PL)

ICT ENABLED TOOLS INCLUDING ONLINE RESOURCES FOR EFFECTIVE TEACHING LEARNING PROCESS. (DETAILS OF ONLINE COURSE)

Portal Name	Description	Date

EXTENSION ACTIVITY

Name of Department	Details of Activity	Date (From-To)	Description
DEPARTMENT OF CHEMISTRY	EXTERNAL EXAMINATION INVIGILATION DUTY	2016-12-19-0000-00-00	
DEPARTMENT OF CHEMISTRY	EXTERNAL PRACTICAL EXAMINATION INVIGILATION DUTY	2017-02-10-Till Present	
DEPARTMENT OF CHEMISTRY	EXTERNAL EXAMINATION EVALUATION OF SHEETS	2019-07-01-2019-07-03	
DEPARTMENT OF CHEMISTRY	EXTERNAL EXAMINATION EVALUATION OF SHEETS	2019-04-13-2019-04-14	
DEPARTMENT OF CHEMISTRY	P.G ADMISSION DUTY	2017-07-17-Till Present	
DEPARTMENT OF CHEMISTRY	CONVOCATION DUTY (MEMBER OF CONVOCATION KITS PREPARATION COMMITTEE)	2017-03-18-Till Present	
DEPARTMENT OF CHEMISTRY	EXTERNAL PRACTICAL EXAMINER FOR U.G COURSES	2018-04-18-2019-03-16	

Academic/Administrative Responsibility

Name of Department	Details of Activity	Date (From-To)	Description

AWARDS & FELLOWSHIP

Teacher Receiving Award for	Date of Award	PAN	Designation	Name of Award , Fellowship	Name of the Awarding Agency	If award was in cash enter amount	Type of the incentive given by the HEI

PATENT'S DETAILS

Patent Application No.	Status of Patent	Inventor's Name	Title of Patent	Applicant's Name	Patent Filling Date	Patent Published Date / Granted Date	Patent Publication Number / Patent Granted Number	Assignee's Name (Institute Affiliation's at time of Application)	Source of proof

REVENUE GENERATED FOR CONSULTANCY & CORPORATE TRAINING

Name of Principle Investigator/Co-Investigator	Name of Funding Agency	Name of Project	Month & Year of Award	Fund Provided	Duration of Project from	Duration of Project To

<p data-bbox="91 304 224 325">Date : 18/Mar/22</p> <p data-bbox="1951 314 2145 335">Name : Dr.MUKTI VERMA</p> <p data-bbox="91 414 210 435">Place : Meerut</p>
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