

Multanimal Modi College

Modinagar-201204 (U.P.)

(Affiliated to Ch. Charan Singh University, Meerut)

(For Teaching Staff)

Title		First Name		LastName		Photograph
Designation	<u> </u> 1		ANT PROFES	SOR		
Department	t	BIOTECI	HNOLOGY			
Address(Car rtment)	mpus/Depa	DEPAR	FMENT OF B	IOTECHNO	DLOGY	
(Residence)			UNJ NEW DE AY ROAD MU			
PhoneNo(C	ampus)	01232-26	1725			696.90
(Residence)	optional					
Mobile		91-9808	463130			
Fax						
Email		richayad	av@mmcmodi	inagar.ac.in		
Web-Page						

EDU	JCAT	IONAI	QUA	ALIFIC	ATIONS

Subject		Institution	Year	Details
M.Sc Biotechnology	M.M.	College, Modinagar	2006	Biotechnology
Ph.D. Pursuing	AKTU	J Lucknow		Biotechnology
		CAREI	ER PROFILE	
Organisation/Institution Designation		Designation	Duration	Role(s)
M.M. College Modinagar		Assistant Professor	14 years	Teaching
	. 1.	•		

ResearchInterests/Specialization:

Biotechnology

TeachingExperience(Subjects/CoursesTaught):

Biotechnology courses

Publications(LastFIVE(05) YearPublications,

Year ofPublicatio	Title	Journal/Book(s)	Co-Author(s)
n			

Conference Presentations:National / International

G.a	Paper Presented in Conferences/Seminars/Workshops/Symposia						
S. No.	Title of Paper Presented	Title of Conferen ce, Seminar etc.	Organized by	Date	National/In ternational	Any other	
1.	Screening of antimicrobial activity of two medicinal plants:Calotropis gigantean (Arka) and Achyranthes aspera (Chirchira).	Biotechnol ogical perspectiv e in healthcare	Departmen t of Biotechnolo gy, IMS engineerin g college Ghaziabad	16 July 2016	National conference		
2.	Functions of Vitamins for Human body	National integration &	Departmen t of physical	28 Feb 2017	National Seminar		

		empower ment through physical education & sports	education, Multanimal Modi college Modinagar in association with Physical education foundation of India			
3.	Qualitative phytochemical analysis of <i>Calotropis gigantean</i> (Arka) and <i>Achyranthes</i> <i>aspera</i> (Chirchira) leaves.	Recent trends in interdiscip linary research	IQAC, Multanimal Modi College, Modinagar sponsored by UGC	31 Jan 2020	National Seminar	
4.	Analysis of LGR-5, RAB and WNT proteins using bioinformatics tools.	Bioinforma tics: Concepts, applicatio n and skill developm ent	Multanimal Modi College, Modinagar sponsored by UGC	08 Feb 2020	National Seminar	
5.	Introduction to Intellectual property rights: A Review	Intellectua l Property Rights Laws: Concepts, Applicatio ns & Issues	IPR Cell, Multanimal Modi College, Modinagar sponsored by UP Higher Education	29 Feb 2020	National Seminar	

Total Publication Profile:



(Signature of Faculty Member)

(Signature & Stamp of Teacher In-Charge/Principal)

The point which is not desirable/applicable, strike out or delete.