MET'S Institute of Pharmacy

ACTIVITY REPORT

Name of Activity- Institute level 'Avishkar Poster Presentation Competition'

Day and Date-Thursday, 21st Sep. 2023

	Category	No. of groups	
Participants	UG	03	
	PG	14	
	PhD	06	

Details of the Program

Institute organized Avishkar- Poster Presentation Competition as per notification by Savitribai Phule Pune University, Pune. Activity was coordinated by Dr. Umesh Laddha (ARC) under the guidance of Principal Dr. Sanjay J. Kshirsagar.

Program Objective Achievement

PO1	Pharmacy Knowledge	1	PO7.	Pharmaceutical Ethics	
PO2	Planning Abilities	1	PO8	Communication	1
PO3	Problem Analysis	1	PO9	The Pharmacist and society	1
PO4	Modern Tool Usage	1	PO10	Environment and Sustainability	V
PO5	Leadership Skills	1	PO 11	Lifelong Learning	1
PO6	Professional Identity	1			

Objectives	of	the	To foster the research at UG/PG level
Activity			To promote the research towards the commercialization
Benefits activity	of	the	Boost the research

Photos of the event







Principal PAL
MET's Institute of Pharmacy,
Bhujbal Knowledge City,
Adgaon, NASHIK-422 003.



Coordinator- Dr. UD Laddha

MET's Institute of Pharmacy,

Bhujbal Knowledge City, Nasik

Avishkar-2023

Winners

(Institute Level)

A) UG level

SN	Name of Student
1	Janhavi Rajesh Chavan (UG3)
2	1.Sanket More, 2.Prerana Khose (UG1)

B) PG level

SN	Name of Student
1	1.Pooja Yelmame 2.Ashutosh Rajput (PG6)
2	1. Anushri Dipak Sonar, 2. Mayuri Rambhau Pawar (PG7)

C) Ph.D. level

SN	Name of Student
1	Kavita Chandramore (PHD1)
2	Atharva Bhalerao (PHD2)

Dr. Sanjay J. Kshirsagar

PRINCIPAL

MET's Institute of Pharmacy

Adgaon, Nashik-3.

ADGAON, NAS: X - 3 *

Dr. Umesh D. Laddha (ARC)

MET's Institute of Pharmacy, Bhujbal Knowledge City, Nasik

Avishkar 2023

List of Participants and Attendance

A) UG (B. Pharm)

Poster No.	Name of student	Name of guide	Research title	Email ID	Contact No.	Sign of student
UG 1	1.Sanket More	Dr. Gitanjali S.	Automated Medicine	sanketm1914@gmail.com	8983958627	500.
	2.Prerana Khose	Deokar	Vending Machine			THE STATE OF THE S
UG 2	1. Sohum waskar 2. Suwarta Wakchaure, 3.Kalyani Tile	Mr. Abhish jadhav	Formulation and development of nanostructure lipid carrier's for poorly water soluble drug: Furosemide	sohumwaskar9875@gmail.com		Something Something
UG 3	Janhavi Rajesh Chavan	Dr. Gitanjali S. Deokar	Agro waste based Pseudowood for cremation	Chavanjanhavi2312@gmail.com	7620380682	Batily

Dr. Sanjay A. Kshirsagar

PRINCIPAL MET's Institute of Pharmacy Adgaon, Nashik-3. ADG40N, 12 MAS X 3 X

Dr. Umesh D. Laddha Academic Research Coordinator

MET's Institute of Pharmacy, Bhujbal Knowledge City, Nasik Avishkar 2023

List of Participants and Attendance

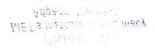
B) Ph.D.

Poster No.	Name of student	Name of guide	Research title	Email ID	Contact No.	Sign of student
PHD1	Kavita Chandramore	Dr. Sandeep S Sonawane	Greenness assessment of novel stability indicating RP-HPLC method for the determination of nimodipine in bulk and dosage form with characterization of degradation products and toxicity prediction by using in silico approach	kavitachandramore@gmail.com	8669074489	Xita
PHD2	Atharva Bhalerao	Dr. Sandeep Sonawane	"Advancing CT and BA/BE studies with DBS: Overcoming Challenges of Plasma Sampling"	atharvabhalerao18@gmail.com	8796310659	AKhuhas
PHD3	Mr.Sneh Diwakar Sonkamble	DrD.D.Rishipathak	DESIGN, SYNTHESIS AND PHARMACOLOGICAL EVALUATION FOR ANTICONVULSANT ACTIVITY OF FEW 4-QUINAZOLINONE DERIVATIVES	snehs_iop@bkc.met.edu	9970833032	Julianthe
PHD4	MR. ABHIJIT SAINATH DEORE Miss Sonali Patil	Dr. Santosh S. Chhajed	One-Pot, Two-Step, Three Components synthesis of 2,4-Diamino-3-cyano-5-Benzoyl-thiophenes using cyanoacetamides and Evaluation of their Microbiological activity	abhideore1703@gmail.com	9096017462	Jeb)
PHD5	Shantanu Sanjay Ghodke	Dr. Dinesh D. Rishipathak	Synthesis, Characterization and Pharmacological Evaluation of Benzohydrazide Analogues.	sgshant45@gmail.com	7620049170	Pak
PHD6	Shilpa Amit Gajbhiye	Dr. Moreshwar P. Patil	PLGA-L- Leucine Conjugated Hybrid Solid Lipid Nanoparticles of Betulin: Characterization and invitro Evaluation for Sustained Antioxidant and Anticancer activity	gajbhiye.shilpa81@gmail.com	8779409645	dajbhis

Dr. Sanjayd: Kshirsagar

PRINCIPAL
MET's Institute of Pharmacy
Addaon Mashik-3

Dr. Umesh D. Laddha Academic Research Coordinator



MET's Institute of Pharmacy, Bhujbal Knowledge City, Nasik Avishkar 2023

List of Participants and Attendance

C) PG (M. Pharm)

Poster No.	Name of student	Name of guide	Research title	Email ID	Contact No.	Sign of student
PG1	1.Ekhande Vidya Vasantrao 2.Nikam Kalyani Sunil	Dr.Neelam L.Dashputre	Development And Evaluation of Naringenin Nanoparticles As a Potential Treatment For Letrozole Induced Polycystic Ovarian Syndrome In Female Wistar Rats	vidyaekhande7@gmail.com	7378364703	wedge.
PG2	Sumit Dange	Dr Neelam Dushputre; Dr Umesh Laddha	Development and Investigation of curcumin loaded nanoparticles in management of dry eye disease.	sumitdangel1@gmail.com	9892130611	Tig:
PG3	1.Sagar Deshmukh 2.Prajakta Raghunath Dumbare	Dr Dinesh. S. Rishipathak	Synthesis and pharmacological evaluation of anticonvulsant activity of few oxazepinone derivative	sagardeshmukh4257@gmail.com	9767711577	Pul
PG4	Badgujar Shreyas prakash Ghatkar rituja prakash	Dr. Dinesh Rishipathak	PREVENTION OF BLEACHING TOXICITY FROM SANITARY NAPKINS/PADS: MANAGEMENT OF SKIN DISEASES	shreyaspbadgujar@gmail.com	7030090982, 9322429851	Fright M.
PG5	Rituja Prakash Ghatkar	Dr Dinesh Rishipathak	BioPolymer based Sanitary napkin	rituja.ghatkar@gmail.com	9106354753	Absent.
PG6	1.Pooja Yelmame 2.Ashutosh Rajput	Dr.S.S.Chhajed	Formulation and evaluation of polyherbal skin brightening face serum	Poojayelmame666@gmail.com	9604666456	RHELEN
PG7	1.Anushri Dipak Sonar. 2.Mayuri Rambhau Pawar.	Dr. Smita Kakad	Intranasal Delivery of Tocopheryl acetate nanoemulsion for the management of oxidative stress in the CNS related disorder	anushreesonar212@gmail.com mayuripawar8842@gmail.com	9423933988, 89758 66094	Fores
PG8	I.Jadhav Mayuri Babasaheb 2.Joshi Ashutosh Rajesh	Dr. S. S. Chhajed	Analysis Of Ligand Binding Domain Of PPAR- gamma Receptor For Designing of Antidiabetic Agent	jadhavmayuri2682@gmail.com	9373062758	A Rosh

PG9	Akshada Dinkar Malode , Sarthak Pandurang Jadhav	DR. Sunita N. Surse	Formulation and Evaluation of Herbal Jellies For Motion Sickness from Zingiber Officinale	akshadamalode@gmail.com	7083733938	Touhan
PG10	1. Ganesh Bhagwan 2. Shirsath , Harshal 3. Arun Bachhav , 4. Deepika Valmik Kurne , Shivshankar Ramratan Badhe	Dr.S.S.Sonawane	Development and Validation of HPLC method For Simultaneous Estimation of Sofosbuvir and Velpetasvir Using Quality by Design Approach	harshalbachhav24@gmail.com	8208233783 c	April Co
PG11	Deepika Valmik Kurne	Sonawane Sir	Development and validation of HPLC method for the simultaneous estimation of drugs using quality by design approach	kurnedv2017@gmail.com	9673713182	-1936-
PG12	1. Dharani Poojary 2. Bhagwant Khedkar 3. Anuja S. Page.	Dr. G. S . Deokar	Extraction, physicochemical characterization, functionality, and excipient ability of corn fiber gumstarch isolate from corn milling industry waste	anujapage24@gmail.com	9175670251	Chares Wille
PG13	Madhuri Jaybhave Fardeen Jinturkar Barwal Gokul Gavit Kashinath	Dr.Nilima Thombre	Formulation and Evaluation of Caesalpinia Pulcherrima galactomannan hydrogel for colon- specific drug delivery system	madhuri.jaybhave499@gmail.com	9028261182	Paris Manda
PG14	1. Mahevish Naeem Shaikh 2. Tejas Kayastha 3. Vaishnavi Shingare 4 Sujit Pachorkar	Dr Moreshwar patil.	Development and Evaluation of Anti acne gel loaded with Curcuma Amada and Nicotinamide.	mahevish2000@gmail.com	9325244142	THE

Dr. Sanjay J Kshirsagar

PRINCIPAL
MET's Institute of Pharmacy
Adgaon, Nashik-3.

ADGAON, NAS . . . 3 *

Dr. Umesh D. Laddha Academic Research Coordinator

MET'S Institute of Pharmacy

ACTIVITY REPORT

Name of Activity- Institute level 'Avishkar Poster Presentation Competition'

Day and Date-Thursday, 21st Sep. 2023

	Category	No. of groups
Participants	UG	03
	PG	14
	PhD	06

Details of the Program

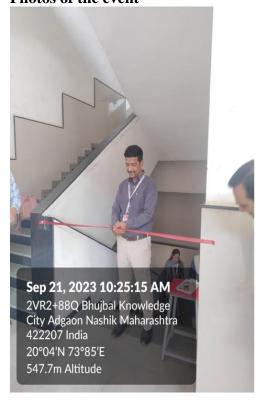
Institute organized Avishkar- Poster Presentation Competition as per notification by Savitribai Phule Pune University, Pune. Activity was coordinated by Dr. Umesh Laddha (ARC) under the guidance of Principal Dr. Sanjay J. Kshirsagar.

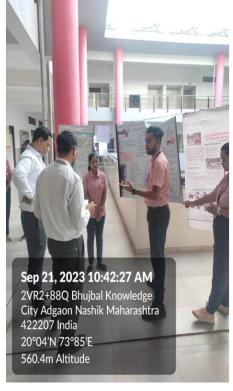
Program Objective Achievement

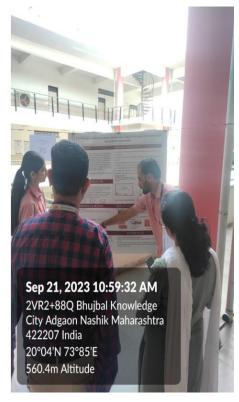
PO1	Pharmacy Knowledge		PO7	Pharmaceutical Ethics	
PO2	Planning Abilities	1	PO8	Communication	1
PO3	Problem Analysis	1	PO9	The Pharmacist and society	/
PO4	Modern Tool Usage	1	PO10	Environment and Sustainability	
PO5	Leadership Skills	1	PO 11	Lifelong Learning	1
PO6	Professional Identity				

Objectives	of	the	To foster the research at UG/PG level
Activity			To promote the research towards the commercialization
Benefits	of	the	Boost the research
activity			

Photos of the event













16th Aavishkar: Maharashtra State Inter-University Research Convention

Hosted by

Maharashtra University of Health Sciences, Nashik January 12-15, 2024

Pertificate of Zarticipation

This is to certify that Mr. Bhalerao Atharva Surendra of Savitribai Phule Pune University, Pune has participated and presented a research project titled Advancing CT and BA/BE studies with DBS: Overcomming challenges of Plasma Sampling in Medicine and Pharmacy category and PPG level at the 16th Aavishkar: Maharashtra State Inter-University Research Convention: 2023-24 organized by Maharashtra University of Health Sciences, Nashik on January 12-15, 2024.

Nashik January 15, 2024

Lt Gen Madhuri Kanitkar (Retd)

Vice-Chancellor, Maharashtra University of Health Sciences, Nashik

Dr. Rajendra Bangal Registrar, Maharashtra University of Health Sciences, Nashik Prof. Dr. Milind Nikumbh

Pro-Vice-Chancellor, Maharashtra University of Health Sciences, Nashik

Or. Manojkumar More Director, Students' Welfare, Maharashtra University of

Health Sciences, Nashik