RESEARCH AT MIT-ADT UNIVERSITY



RESEARCH SCHOLARS

PhD In Progress	Department
2017 (Batch 1)	
Mr. Yogesh Nagapal	Education
2017 (Batch 2)	
Mr. Krishnamurthy Thakur	Management
Mr.Ramesh Vamanrao Shelar	Management
Col. Vishwas Shripad Deoskar	Management
Mr. Shivaji Ganpatrao Shinde	Education
Mr. Parag Pandharinath Shelke	Fine ART
Mr. Rajendra Bhimraoji Thakre	Fine ART
Mr. Abhijit Adinath Galatage	Civil Engg
Mr. Aniket Diliprao Patil	Civil Engg
Mr. Hanumant Aba Pawar	Computer Science & Engg.
Ms. Prabha Sunil Kasliwal	Electronic Communication Engg.
Ms. Pradnya Vaibhav Kulkarni	Computer Science & Engg.
Mr. Rajshekhar Gopal Rathod	Civil Engg
Ms. Saraswati Amol Nagtilak	Computer Science & Engg.
Ms. Suruchi Dedgaonkar Gaurav	Computer Science & Engg.
Ms. Tejaswini Dipak Yadav	Computer Science & Engg.
Ms. Navya Seth	Bio Engineering
Ms. Neha Vijay Agrawal	Bio Engineering

Ms.Nilofer Karim Shaikh	Bio Engineering
2018 (Batch 3)	
Ms.Vedashree Vinayak Sirdeshmukh	Bioengineering Sciences
Mr.Rajkumar Arjun Dagadkhair	Food Technology
Mr.Mangalsing Sitaram Pawar	Food Technology
Mr.Avinash Kajale	Management
Ms.Deepali Bhalerao	Management
2018 (Batch 4)	
Mr. Pranav Ramesh More	Computer Science
Ms. Chaitali Vivek Chandankhede	Computer Science
Ms. Amrin Adawadkar	Computer Science
Ms.Nandini Sandeep Kotharkar	Boi Engineering
Mr. Anupa Sukhar Dash	Management
Mr. Sujit Sambhaji Phunde	Management
Mr. Prakash Deoram Wagh	Management
Mr. Vikas Rajaram Gangadhar	Management
Mr. Vinod Madanlal Charawande	Management
Ms. Dipti Kante	Fine Art
Ms.Nilima Suhas Jadhav	Fine Art
Mr. Amit Sadanad Deshmukh	Design
Ms Falguni Ashish Shah	Education
Mr.Vinayak Balkrikshan Kulkarni	Education
Mr. Manoj Mukteshwar Apte	Education
Mr. Prathamesh Sunil Nadkarni	Education

Ms. Payal Kushal Shah Sangahvi	Education
2019 (Batch 5)	
Ms. Deepti Narendra Chaudhari	Food Technology
Mr. Amol Changdeo Dagadkhair	Food Technology
Ms. Shradha Manikrao Rodge	Food Technology
Mr. Harshit Desai	Design
Mr. Amit Shivputra Dharnaik	Civil Engineering
Mr.Nikhil Laxman Landge	Civil Engineering
Mr. Prashant Prbhakar Patunkar	Mechanical Engineering
Mr. Shrikant Uttam Gunjal	Mechanical Engineering
Mr. Govind Ghule	Mechanical Engineering
Mr. Sagar Sanjay Vidwans	Psychology
Ms. Anuja Prasanna Kulkarni	Psychology
Mr. Akshay Manoj Upadhyay	Mass Media and Journalism
Mr. Sharad Dnyandeo Bodage	Mass Media and Journalism
Mr. Mayuresh V. Belsare	Mass Media and Journalism
2019 (Batch 6)	
Mr.Arunender Thakur	Vedic Sciences
Mr. Raviraj Alopiprasad Pardeshi	Vedic Sciences
Mr. Mukund Murlidhar Kulkarni	Vedic Sciences
TG Ananthu Krishnan	Vedic Sciences
Mr. Prabodh S Halde	Food Technology
Mr. Sanjay B Indani	Food Technology
Mr. Nitin Tonapi	Management

Ms. Sanchita Kumar	Management
Mr. Harshad Wagh	Management
Ms. Supriya A Uglae	Design
Mr. Shoubhik Dutta Roy	Design
Ms. Rageshri Vishal Bakare	Electronics & Communication Engineering
Ms. Sharmila. D.Mane	Civil Engineering
Mr. Mangesh Nandkumar Dhavalikar	Mechanical Engineering
Ms. Nishigandha Sandeep Patel	Mechanical Engineering
Mr. Mohan Madhukarrao Kulkarni	Mechanical Engineering
Ms. Sukhpreet Kaur Mr. Chaitanya Shrikant Gokhale	Computer Science Fine and Applied Arts
Ms. Avni Ajaykumar Jindal	Fine and Applied Arts
2020 (Batch 7)	
Mr. Javed Shoukat Shaikh	Mathematics
Mr. Sharad Natthu Gavale	Chemistry
Mr. Sanjay Soni	Chemistry
Ms. Bhagyashri Dattatray Patil	Civil Engineering
Mr. Sandeep Sambhaji Ohol	Mechanical Engineering
Mr. Tukaram Bhikaji Sonawane	Mechanical Engineering
Mr. Kunal Subhash Khandelwal	Electronics and Communication Engineering
Ms. Ashwini Gurunath Mhatre	Electronics and Communication Engineering
Ms. Swati Dhondbaji Dhopte	
Ms. Reetika Kerketta	
Ms. Kanchan Baban Jadhav	Information Technology

Ms. Shweta Anil Wattamwar	Food Technology
Mr. Amar Kumar Choudhary	Management
Mr. Himanshu Bhuwanchandra Upadhyay	Management
Ms. Anjanaa Arakerimath	Management
Mr. Omprakash Shrimant Kage	Management
Mr. Sanjeev Singh	Management
Ms. Rakhi Popatrao Sangale	Management
Ms. Pradnya Amit Kashikar	Management
Mr. Anil Kumar	Vedic Science
Ms. Rashmi Thakur	Design
Ms. Arshiya Kapoor	Design
Mr. Mathew Kurien Ms. Pradnya Pravin Gurav	Design
Mr. Surojit Sadhu	
Ms. Rina Diwakar Salvi	Architecture
Mr. Hrishikesh Guruprasad Purandare	Architecture
2021 (Batch 8)	
Ms. Sulochana Namdev Aradhe	Mathematics
Mr. Mahesh Prakashrao Jagtap	Mathematics
Mr. Sunil Bhaskarrao Thakare	Mathematics
Mr. Sagar Yashwant Godse	Mathematics
Mr. Rameshwar Bapurao Chormale	Mathematics
Ms. Manisha Devidas Bhise	Civil Engineering
Mr. Sameer Agrawal	Mechanical Engineering

Mr. Ganesh Hanumant Kekan	Mechanical Engineering
Mr. Eknath Bhanudasrao Pore	Mechanical Engineering
Mr. Mandar Manohar Patunkar	Mechanical Engineering
Mr. Abhijeet Ashok Gaikwad	Mechanical Engineering
Mr. Balasaheb Ganpat Shinde	Mechanical Engineering
Mr. Jayant Sudhakarrao Kulkarni	Mechanical Engineering
Ms. Abha Marathe	Electronics and Communication Engineering
Ms. Jyoti Prakash Botkar	Electronics and Communication Engineering
Ms. Archana Machindra Kadam	Electronics and Communication Engineering
Ms. Snehal Abhijeet Gaikwad	Electronics and Communication Engineering
Ms. Dipti Dinkar Pawar	Computer Science and Engineering
Ms. Jyoti Navin Nandimath	Computer Science and Engineering
Ms. Prajakta Balasaheb Bhosale	Computer Science and Engineering
Ms. Shahin Shoukat Makubhai Ms. Harsha Rejesh Sonune	Computer Science and Engineering
Ms. Sonali Arvind Deshpande	Computer Science and Engineering
Ms. Jyoti Gundesha Mudkanna	
Ms. Poonam Bhosale	Computer Science and Engineering
Ms. Kalyani Sudam Thote	Food Technology
Ms. Dipti Harishchandra Chavan	Food Technology
Ms. Ketaki Balasaheb Patil	Food Technology
Mr. Holey Amol Sampatrao	Architecture
Ms. Dhanashri Dilip Pohekar	Architecture
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Ms. Ketaki Patwardhan	Architecture
Ms. Sneha Shivaji Bhosale	Bioengineering Sciences
Ms. Madhavi Pravin Bhongale	Bioengineering Sciences
Mr. Manoj Sabnani	Bioengineering Sciences
Mr. Devan Das	Design
Mr. Vibhor Ramdeo Sharma	Design
Mr. Sagar Mangesh Joshi	Design
Ms. Varsha Jain	Design
Mr. Amit Kumar Sinha	Design
Mr. Sambit Pal	Management
Mr. Mahesh Dare	Management
Mr. Dinesh Junghare	Management
Ms. Neha Ajit Godase	Management
Mr. Sumit Tawari I	Management
Mr. Pranav Khandale	Mass Media and Journalism
Mr. Sanju Uttam Chavan	Mass Media and Journalism
Mr. Rahul Mane	Mass Media and Journalism
Ms. Rewati Deshpande	Education
Ms. Dhwani Yogesh Yagnik	Education
Ms. Munmun Nandi	Education
Ms. Vindi Pujari f	Education
Ms. Ishita Himanshu Gadgil	English

Mr. Rahul Ramesh Kale	English
Ms. Surbhi M Sharma	English
Mr. Sanket Jain	Drama
Mr. Santosh Dattatray Jadhal	Drama
Aug 2022 (Batch 9)	
KHUSHBU BINDESH PATIL	Chemistry
RUSHIKESH VILASRAO KADU	Chemistry
IRSHAD SIKANDAR JAMADAR	Mathematics
PRAMOD KACHARU BHALERAO	Mathematics
ABHIJEET RAVINDRA UNDRE	Civil Engineering
HRISHIKESH UMAKANT MULAY	Civil Engineering
NIKHILESH MADHAV SOUNDATTIKAR	Civil Engineering
SANJAY MALLIKARJUN NARAYANKAR	Mechanical Engineering
MANGESH LAXMAN MOTE	Mechanical Engineering
MAYURI PIYUSH RODE	Mechanical Engineering
PRADIP PUNDLIK GEDAM	Mechanical Engineering
PRAMOD K B	Mechanical Engineering
SATEESH BABURAO PATIL	Mechanical Engineering
SHARAD SHAMRAO RAJIGARE	Mechanical Engineering
SHASHIKANT GANGADHAR JOSHI	Mechanical Engineering
SHRIKANT BASAVANNEPPA HEBLI	Mechanical Engineering
PREETI NAMDEV PADALKAR	Electronics And Communication Engineering
SHRIDEVI KAMALAKAR JAMAGE	Electronics And Communication Engineering

BHAGYASHREE PRAMOD BENDALEComputer Science EngineeringMASIRA MARUF SHAIKHComputer Science EngineeringMOUSHMEE MILIND KURIComputer Science EngineeringNAMRATA SHIRISH NAIKWADEComputer Science EngineeringSHRADDHA BHANUDASRAO TONEYComputer Science EngineeringSUCHIT ANANDRAO SAPATEComputer Science EngineeringSUCHIT ANANDRAO SAPATEComputer Science EngineeringSUCHIT ANANDRAO SAPATEComputer Science EngineeringSUMITRA AMIT JAKHETEComputer Science EngineeringSWATI SUBHASH NIKAMComputer Science EngineeringTUSHAR SAMPAT MANEComputer Science EngineeringSONALI PRABHAKARRAO MILMILEComputer Science EngineeringPARAG LAKSHMAN HIRULKARComputer Science EngineeringDINESH KUMAR BAJAJAerospace EngineeringKANCHAN NILKANTH LENGUREFood TechnologyNIKHILESH MANIKRAO AMLEPATILFood TechnologyVAIBHAVI VIJAYKUMAR UTTARWARFood TechnologyAMOL WALIBA KAHANDALBioengineering SciencesSUNITA DOMINIC FERNANDESBioengineering SciencesSUNTA DOMINIC FERNANDESBioengineering SciencesSAGARIKA SAHABioengineering SciencesSONALI UDAY GAIKWADBioengineering Sciences	ANKITA MENDIRATTA	Computer Science Engineering
MOUSHMEE MILIND KURIComputer Science EngineeringNAMRATA SHIRISH NAIKWADEComputer Science EngineeringSHRADDHA BHANUDASRAO TONEYComputer Science EngineeringSUCHIT ANANDRAO SAPATEComputer Science EngineeringSUMITRA AMIT JAKHETEComputer Science EngineeringSWATI SUBHASH NIKAMComputer Science EngineeringTUSHAR SAMPAT MANEComputer Science EngineeringSONALI PRABHAKARRAO MILMILEComputer Science EngineeringPARAG LAKSHMAN HIRULKARComputer Science EngineeringDINESH KUMAR BAJAJAerospace EngineeringKANCHAN NILKANTH LENGUREFood TechnologyNIKHILESH MANIKRAO AMLEPATILFood TechnologyVAIBHAVI VIJAYKUMAR UTTARWARFood TechnologyAMOU WALIBA KAHANDALBioengineering SciencesSUNITA DOMINIC FERNANDESBioengineering SciencesVANDANA YADAVBioengineering SciencesSAGARIKA SAHABioengineering Sciences	BHAGYASHREE PRAMOD BENDALE	Computer Science Engineering
NAMRATA SHIRISH NAIKWADEComputer Science EngineeringSHRADDHA BHANUDASRAO TONEYComputer Science EngineeringSUCHIT ANANDRAO SAPATEComputer Science EngineeringSUCHIT ANANDRAO SAPATEComputer Science EngineeringSWATI SUBHASH NIKAMComputer Science EngineeringTUSHAR SAMPAT MANEComputer Science EngineeringSONALI PRABHAKARRAO MILMILEComputer Science EngineeringPARAG LAKSHMAN HIRULKARComputer Science EngineeringDINESH KUMAR BAJAJAerospace EngineeringKANCHAN NILKANTH LENGUREFood TechnologyNIKHILESH MANIKRAO AMLEPATILFood TechnologyVAIBHAVI VIJAYKUMAR UTTARWARFood TechnologyAMOL WALIBA KAHANDALBioengineering SciencesSUNITA DOMINIC FERNANDESBioengineering SciencesVANDANA YADAVBioengineering SciencesSAGARIKA SAHABioengineering Sciences	MASIRA MARUF SHAIKH	Computer Science Engineering
SHRADDHA BHANUDASRAO TONEYComputer Science EngineeringSUCHIT ANANDRAO SAPATEComputer Science EngineeringSUMITRA AMIT JAKHETEComputer Science EngineeringSWATI SUBHASH NIKAMComputer Science EngineeringTUSHAR SAMPAT MANEComputer Science EngineeringSONALI PRABHAKARRAO MILMILEComputer Science EngineeringPARAG LAKSHMAN HIRULKARComputer Science EngineeringDINESH KUMAR BAJAJAerospace EngineeringKANCHAN NILKANTH LENGUREFood TechnologyNIKHILESH MANIKRAO AMLEPATILFood TechnologyVAIBHAVI VIJAYKUMAR UTTARWARFood TechnologyAMOL WALIBA KAHANDALBioengineering SciencesSUNITA DOMINIC FERNANDESBioengineering SciencesVANDANA YADAVBioengineering SciencesSAGARIKA SAHABioengineering Sciences	MOUSHMEE MILIND KURI	Computer Science Engineering
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NIKHILESH MANIKRAO AMLEPATILFood TechnologyVAIBHAVI VIJAYKUMAR UTTARWARFood TechnologyAMOL WALIBA KAHANDALBioengineering SciencesDEEPALI PRATAP GHORPADEBioengineering SciencesSUNITA DOMINIC FERNANDESBioengineering SciencesVANDANA YADAVBioengineering SciencesSAGARIKA SAHABioengineering Sciences	DINESH KUMAR BAJAJ	Aerospace Engineering
VAIBHAVI VIJAYKUMAR UTTARWARFood TechnologyAMOL WALIBA KAHANDALBioengineering SciencesDEEPALI PRATAP GHORPADEBioengineering SciencesSUNITA DOMINIC FERNANDESBioengineering SciencesVANDANA YADAVBioengineering SciencesSAGARIKA SAHABioengineering Sciences	KANCHAN NILKANTH LENGURE	Food Technology
AMOL WALIBA KAHANDALBioengineering SciencesDEEPALI PRATAP GHORPADEBioengineering SciencesSUNITA DOMINIC FERNANDESBioengineering SciencesVANDANA YADAVBioengineering SciencesSAGARIKA SAHABioengineering Sciences	NIKHILESH MANIKRAO AMLEPATIL	Food Technology
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SUNITA DOMINIC FERNANDES Bioengineering Sciences VANDANA YADAV Bioengineering Sciences SAGARIKA SAHA Bioengineering Sciences	AMOL WALIBA KAHANDAL	Bioengineering Sciences
VANDANA YADAV Bioengineering Sciences SAGARIKA SAHA Bioengineering Sciences	DEEPALI PRATAP GHORPADE	Bioengineering Sciences
SAGARIKA SAHA Bioengineering Sciences	SUNITA DOMINIC FERNANDES	Bioengineering Sciences
	VANDANA YADAV	Bioengineering Sciences
SONALI UDAY GAIKWAD Bioengineering Sciences	SAGARIKA SAHA	Bioengineering Sciences
	SONALI UDAY GAIKWAD	Bioengineering Sciences
LISHA CHUNNILAL BENDRE Architecture	LISHA CHUNNILAL BENDRE	Architecture

ANIL KUMAR YATHAM	Management Studies
DIPAK NANDKISHOR PATIL	Management Studies
MONICA VISHAKHADATTA JADHAV	Management Studies
PRADNYA NARAYAN DALAVI	Management Studies
SANGRAM NISHIKANT PATIL	Management Studies
SHIKHA JAISWAL	Management Studies
SUPRIYA ARYA	Management Studies
VIJAY SHYAM DAHAKE	Management Studies
FEBA MARRY VARGHESE	Mass Media & Journalism
ANKITA KUMARI/ SINHA	Mass Media & Journalism
SANJAY SAHEBRAO JAGADALE	Mass Media & Journalism
SURABHI ANIL NIMBALKAR	Mass Media & Journalism
ANANYA RAHA	Education
JAYABALA GIRISH	Education
REUBEN FRANCIS	Education
SEEMA SUJEET RUKARI	Education
SEEMA SURESH SHAHANE	Education
CARMELINE SEQUEIRA	English
SANGEETA VISHAL RANDIVE	English
RAJABHAU VIDYASAGAR PATIL	English
BODHALE ANUSHREE NITIN	Psychology
NILIMA YEMUL	Psychology
VIKRAM SINGH TOMAR	Vedic Science