

Currently Enrolled Ph.D. Students

Enrolment Year	Department	Registration No.	Name
2023	Medicinal Chemistry	23MCP644	Govinddas Mangilal Vaishnav
2023	Medicinal Chemistry	23MCP645	Kapse Rahul Yadaorao
2023	Medicinal Chemistry	23MCP646	Lahu Natha Dayare
2023	Medicinal Chemistry	23MCP647	Natish
2023	Medicinal Chemistry	23MCP648	Neha Rajendra Thakar
2023	Medicinal Chemistry	23MCP649	Nibedita Roy
2023	Medicinal Chemistry	23MCP650	Rezwan Ahmed
2023	Medicinal Chemistry	23MCP651	Sanjeev Ranjan
2023	Medicinal Chemistry	23MCP652	Vaibhav Gupta
2023	Natural Products	23NPP653	Anju
2023	Natural Products	23NPP654	Kaushki Kaushal
2023	Natural Products	23NPP655	Padum Lal
2023	Natural Products	23NPP656	Ruchi Ravindra Pathak
2023	Natural Products	23NPP657	Sachin
2023	Natural Products	23NPP658	Sachin E V
2023	Natural Products	23NPP659	Shilpa Ghosh
2023	Natural Products	23NPP660	Sonone Shivashish Gulabrao
2023	Natural Products	23NPP661	Srashti Rajpoot
2023	Pharmaceutical Analysis	23PAP662	Biradar Rushikesh Pandit
2023	Pharmaceutical Analysis	23PAP663	Deepak Kumar
2023	Pharmaceutical Analysis	23PAP664	Pawar Swati Ramesh
2023	Pharmacology & Toxicology	23PCP665	Akash Kumar Mourya
2023	Pharmacology & Toxicology	23PCP666	Girija Prasanna Sahoo
2023	Pharmacology & Toxicology	23PCP667	Gurpreet Singh
2023	Pharmacology & Toxicology	23PCP668	Rachit Jain
2023	Pharmacology & Toxicology	23PCP669	Raut Pratiksha Sharad
2023	Pharmacology & Toxicology	23PCP670	Sachin Mondal
2023	Pharmacology & Toxicology	23PCP671	Saumya Upadhyay

2023	Pharmacology & Toxicology	23PCP672	Sourav Das
2023	Pharmacology & Toxicology	23PCP673	Sudipta Nayak
2023	Pharmacology & Toxicology	23PCP674	Vaishali Maurya
2023	Pharmacology & Toxicology	23PCP675	Yogesh Mishra
2023	Pharmaceutics	23PEP676	Arjun Sakshi Machhindra
2023	Pharmaceutics	23PEP677	Arpita Saha
2023	Pharmaceutics	23PEP678	Bhatane Dhananjay Mahadev
2023	Pharmaceutics	23PEP679	Dhake Pratik Rajendra
2023	Pharmaceutics	23PEP680	Manindra Mahapatra
2023	Pharmaceutics	23PEP681	Nayak Sanjana Madhav
2023	Pharmaceutics	23PEP682	Pragati
2023	Pharmaceutics	23PEP683	Smriti Bhardwaj
2023	Pharmaceutics	23PEP684	Utsab Mondal
2023	Biotechnology	23BTP685	Aliful Saikh
2023	Pharmaceutical Technology	23PTBTP686	Anupam Das
2023	Pharmaceutical Technology	23PTBTP687	Anupriya
2023	Biotechnology	23BTP688	Dhorde Krushna Prashant
2023	Biotechnology	23BTP689	Gudavalekar Pravin Uttam
2023	Biotechnology	23BTP690	Khushi Goyal
2023	Biotechnology	23BTP691	Lasure Aarti Mahadev
2023	Biotechnology	23BTP692	Prajwal
2023	Biotechnology	23BTP693	Prajna Dutta
2023	Pharmaceutical Technology	23PTBTP694	Priyanka
2023	Biotechnology	23BTP695	Ruchika Maurya
2023	Biotechnology	23BTP696	Rupesh Kumar
2023	Biotechnology	23BTP697	Sandeep Kumar Maurya
2023	Biotechnology	23BTP698	Sayyad Saufan Jamil
2023	Biotechnology	23BTP699	Shivani Gurjar
2023	Pharmacoinformatics	23PIP700	Dhairiya Agarwal
2023	Pharmacoinformatics	23PIP701	Kendre Akash Govind
2023	Pharmacoinformatics	23PIP702	Rashi Jain

2023	Pharmacoinformatics	23PIP703	Sarika Dhiman
2023	Pharmacoinformatics	23PIP704	Vaishnavi
2023	Pharmacy Practice	23PPP705	Bibhu Prasad Patra
2023	Pharmacy Practice	23PPP706	Hafsa Mohammad
2023	Pharmacy Practice	23PPP707	Mamidi Niveditha
2023	Pharmacy Practice	23PPP708	Pandey Pratima
2023	Pharmaceutical Technology	23PTPCP709	Fazid Ali
2023	Pharmaceutical Technology	23PTPCP710	Himanshu Mishra
2023	Pharmaceutical Technology	23PTPCP711	Pathan Firojkan Rajekhan
2023	Pharmaceutical Technology	23PTPCP712	Rahul Khyaliram Valmiki
2023	Pharmaceutical Technology	23PTPCP713	Sudipta Baur
2023	Pharmaceutical Technology	23PTPCP714	Sukhendu Pramanick
2023	Pharmacoinformatics	23PIP715	Divita Deevena Kumari
2022	Medicinal Chemistry	22MCP583	Abhishek Rai
2022	Medicinal Chemistry	22MCP584	Abhrajyoti Ghosh
2022	Medicinal Chemistry	22MCP585	Aman Singh
2022	Medicinal Chemistry	22MCP586	Joy Mukhopadhyay
2022	Medicinal Chemistry	22MCP587	Lipat Kaur
2022	Medicinal Chemistry	22MCP588	Mehak Sood
2022	Medicinal Chemistry	22MCP589	Nabajyoti Patra
2022	Medicinal Chemistry	22MCP590	Newaskar Vaishnavi Rajesh
2022	Medicinal Chemistry	22MCP591	Pujan Sasmal
2022	Medicinal Chemistry	22MCP592	Salil Pophali
2022	Medicinal Chemistry	22MCP593	Shivkanya Madhavrao Bhujbal
2022	Medicinal Chemistry	22MCP594	Taites Aaron Giles Agnes
2022	Medicinal Chemistry	22MCP595	Thakare Karuna Laxman
2022	Natural Products	22NPP596	Anup Kumar Ray
2022	Natural Products	22NPP597	Avhad Parag Sanjay
2022	Natural Products	22NPP598	Dhiraj Ranjan
2022	Natural Products	22NPP599	Indu
2022	Natural Products	22NPP600	Magha Soni

2022	Natural Products	22NPP601	Pritisha Sadhu
2022	Pharmaceutical Analysis	22PAP602	Aditya Sharma
2022	Pharmaceutical Analysis	22PAP603	Shaik Khaja Moinuddin
2022	Pharmaceutical Analysis	22PAP604	Sourabh Chouhan
2022	Pharmacology & Toxicology	22PCP605	Abhishek Sarkar
2022	Pharmacology & Toxicology	22PCP606	Abid Reza Ansari
2022	Pharmacology & Toxicology	22PCP607	Asutosh Pattnaik
2022	Pharmacology & Toxicology	22PCP608	Deepak Kumar
2022	Pharmacology & Toxicology	22PCP609	Keshari Kumar Sriwastawa
2022	Pharmacology & Toxicology	22PCP610	Mohammad Aabis
2022	Pharmacology & Toxicology	22PCP611	Phatak Nikhil Vinayak
2022	Pharmacology & Toxicology	22PCP612	Priya Saha
2022	Pharmacology & Toxicology	22PCP613	Priyanka Tiwari
2022	Pharmaceutics	22PEP614	Amit Ravindra Pariskar
2022	Pharmaceutics	22PEP615	Brojendra Nath Saren
2022	Pharmaceutics	22PEP616	Debaje Shubham Prakash
2022	Pharmaceutics	22PEP617	Dighe Sayali Shashikant
2022	Pharmaceutics	22PEP618	Kajal Guleria
2022	Pharmaceutics	22PEP619	Ravikiran Ramesh Kshirsagar
2022	Pharmaceutics	22PEP620	Shikha Shambhunath Jha
2022	Pharmaceutics	22PEP621	Sourav Vimalkumar Chougule
2022	Biotechnology	22BTP622	Akhilesh Kumar Gupta
2022	Biotechnology	22BTP623	Anu M
2022	Biotechnology	22BTP624	Anurag Sindhu
2022	Biotechnology	22BTP625	Kumari Anjali
2022	Biotechnology	22BTP626	Patel Parin Rajeshbhai
2022	Biotechnology	22BTP627	Potthuri Venkata Harischandra Kumar
2022	Biotechnology	22BTP628	Shravankumar Santlal Yadav
2022	Biotechnology	22BTP629	Tushar Kanti Malakar
2022	Biotechnology	22BTP630	Yeniseti Rajendra Prasad
2022	Pharmacoinformatics	22PIP631	Kamble Pradnya Jaysing

2022	Pharmacoinformatics	22PIP632	Lakshmi Mounika Kelam
2022	Pharmacoinformatics	22PIP633	Madhavi Kumari
2022	Pharmacoinformatics	22PIP634	Vineet Diwakar
2022	Pharmacy Practice	22PPP635	Akanksha Singh
2022	Pharmacy Practice	22PPP636	Anit Kumar Sinha
2022	Pharmacy Practice	22PPP637	Mannuru Venkateswarlu
2022	Pharmacy Practice	22PPP638	Neelanshi Singal
2022	Pharmaceutical Technology (Process Chemistry)	22PTPCP639	Ajay Singh
2022	Pharmaceutical Technology (Process Chemistry)	22PTPCP640	Amitava Hazra
2022	Pharmaceutical Technology (Process Chemistry)	22PTPCP641	Chaudhari Shubham Bharat
2022	Pharmaceutical Technology (Process Chemistry)	22PTPCP642	Vishakha Dhiman
2021	Biotechnology	21BTP530	Abhiyanta Mukherjee
2021	Biotechnology	21BTP531	Anakha J
2021	Medicinal Chemistry	21MCP532	Anku Sharma
2021	Medicinal Chemistry	21MCP533	Astha Gupta
2021	Medicinal Chemistry	21MCP534	Ayan Acharya
2021	Medicinal Chemistry	21MCP535	Kamya Bharatsinh Rao
2021	Medicinal Chemistry	21MCP536	Kriti Mehta
2021	Medicinal Chemistry	21MCP537	Mithilesh
2021	Natural Products	21NPP538	Akash Dey
2021	Natural Products	21NPP539	Ankur Kumar Tanwar
2021	Natural Products	21NPP540	Bhawana
2021	Natural Products	21NPP541	Deshmukh Kirti Nandkumar
2021	Natural Products	21NPP542	Dharmistha Shailendrasinh Rajput
2021	Natural Products	21NPP543	Yogita Bharat Tandalekar
2021	Pharmacology and Toxicology	21PCP544	Adavathu Sri Ram Pavan Naik
2021	Pharmacology and Toxicology	21PCP545	Ashish Dangi
2021	Pharmacology and Toxicology	21PCP546	Joshi Nishit Ashvinbhai
2021	Pharmacology and Toxicology	21PCP547	Shivam Sharma
2021	Pharmacology and Toxicology	21PCP548	Srinidhi Chintalapani
2021	Pharmaceutics	21PEP549	Junia Akhtar

2021	Pharmaceutics	21PEP550	Mehak Juneja
2021	Pharmaceutics	21PEP551	Prakash Kishor Amate
2021	Pharmaceutics	21PEP552	Sheetal Yadav
2021	Pharmaceutics	21PEP553	Soumalya Chakraborty
2021	Pharmaceutics	21PEP554	Vanshul Saini
2021	Pharmaceutics	21PEP555	Vivek Yadav
2021	Biotechnology	21BTP557	Debanjana Das
2021	Biotechnology	21BTP558	Khandave Prakash Yadnyakant
2021	Biotechnology	21BTP559	Puppala Vaishnavi
2021	Biotechnology	21BTP560	Sandra Lalchhuanawmi
2021	Biotechnology	21BTP561	Shinde Suraj Hanumant
2021	Pharmacoinformatics	21PIP562	Harish Kumar
2021	Pharmacoinformatics	21PIP563	Himanshu Nainwani
2021	Pharmacoinformatics	21PIP564	Kanika Manchanda
2021	Pharmacoinformatics	21PIP565	Rajkumar R
2021	Pharmacoinformatics	21PIP566	Sonia Kumari
2021	Pharmacoinformatics	21PIP567	Varma Tanmaykumar Mukeshbhai
2021	Pharmacy Practice	21PPP568	Aman Kumar Sharma
2021	Pharmacy Practice	21PPP569	Gautam Sahu
2021	Pharmacy Practice	21PPP570	Mohammed Safeer VS
2021	Pharmaceutical Technology	21PTPCP571	Divakar Singh
2021	Pharmaceutical Technology	21PTPCP572	Harkal Pankaj Sanjivrao
2021	Pharmaceutical Technology	21PTPCP573	Kamalesh Kumar Khatua
2021	Pharmaceutical Technology	21PTPCP574	Pratibha Bhatti
2021	Pharmaceutical Management	21PMP575	Datla Janak Varma
2021	Pharmaceutical Management	21PMP576	Nikam Ajay Bapu
2021	Natural Products	21NPP577	Shreyanshi Kulshreshtha
2021	Pharmacology and Toxicology	21PCP578	Ankita Sood
2021	Pharmacology and Toxicology	21PCP579	Deepali Goswami
2021	Biotechnology	21BTP580	Sandeep

2021	Pharmacy Practice	21PPP581	Beema T Yoosuf
2021	Pharmacy Practice	21PPP582	Muhammed Favas KT
2020	Pharmacology and Toxicology	20PCP521	Sakeel Ahmed
2020	Pharmaceutics	20PEP522	Oly Katari
2020	Biotechnology	20BTP523	Soumojit Biswas
2020	Biotechnology	20BTP524	Pooja Kumari Togriya
2020	Biotechnology	20BTP525	Hemangi Raghunath Kumbhar
2020	Pharmacoinformatics	20PIP526	Kapil Sunil Laddha
2020	Pharmacy Practice	20PPP527	Saroj Kundan Bharti
2020	Pharmaceutical Technology	20PTPCP528	Anjali Gupta
2020	Pharmaceutical Management	20PCP529	Amol Arun Adkonkar
2019	Medicinal Chemistry	19MCP504	Mukul Yadav
2019	Medicinal Chemistry	19MCP505	Naina Sehra
2019	Natural Products	19NPP506	Debanjan Chatterjee
2019	Natural Products	19NPP507	Mridula Singh
2019	Natural Products	19NPP508	Neha Sengar
2019	Natural Products	19NPP509	Ruchi Bajpai
2019	Pharmacology and Toxicology	19PCP510	Archna
2019	Pharmacology and Toxicology	19PCP511	Bhupesh Vaidya
2019	Pharmacology and Toxicology	19PCP512	Kotian Vignesh Sadanand
2019	Pharmacology and Toxicology	19PCP513	Mohd. Rihan
2019	Pharmaceutics	19PEP514	Arvind Sirvi
2019	Pharmaceutics	19PEP515	Reena Sharma
2019	Pharmaceutics	19PEP516	Ridhima
2019	Pharmacy Practice	19PPP517	Prity Rani
2019	Pharmaceutical Technology	19PTPCP518	Atpadkar Shital Dnyanoba
2019	Pharmaceutical Management	19PMP520	Rentala Akhil
2018	Medicinal Chemistry	18MCP482	Kausar Jahan
2018	Medicinal Chemistry	18MCP483	Rathod Gajanan Khemraj
2018	Natural Products	18NPP484	Pandey Gaurav Rajkumar
2018	Natural Products	18NPP485	Teli Sangappa Gurappa

2018	Pharmacology and Toxicology	18PCP486	Shaheen Wasil Kabeer
2018	Pharmacology and Toxicology	18PCP487	Swagata Pal
2018	Pharmacology and Toxicology	18PCP488	Shivani
2018	Pharmaceutics	18PEP489	Kuche Kaushik Naresh
2018	Biotechnology	18BTP490	Jaskirat Kaur
2018	Biotechnology	18BTP491	Pradyot Kumar Roy
2018	Biotechnology	18BTP492	Anindita Paul
2018	Biotechnology	18BTP493	Chandan Kumar Malik
2018	Biotechnology	18BTP494	Anjali
2018	Pharmacoinformatics	18PIP495	Anuj
2018	Pharmacoinformatics	18PIP496	Hardeep
2018	Pharmacy Practice	18PPP497	Aamir Bashir
2018	Pharmaceutical Technology	18PTPCP498	Gupta Pankaj Trivenee Prasad
2018	Pharmaceutical Technology	18PTPCP499	Ramteke Prachi Ganesh
2018	Pharmaceutical Technology	18PTPCP500	Surabhi Panday
2018	Pharmaceutical Technology	18PTPCP501	Wankhede Shivam Shankarrao
2018	Pharmaceutical Technology	18PTPCP502	Kanadje Akash Prakash
2018	Pharmaceutical Technology	18PTPCP503	Sahil Verma
2017	Medicinal Chemistry	17MCP449	Rajesh Parmar
2017	Medicinal Chemistry	17MCP450	Aabid Abdullah Wani
2017	Medicinal Chemistry	17MCP451	Vajja Krishna Rao
2017	Medicinal Chemistry	17MCP452	Kshitij Ishwarbhai Patel
2017	Medicinal Chemistry	17MCP453	Shujauddin Ahmed
2017	Medicinal Chemistry	17MCP454	Mohammad Ovais Dar
2017	Medicinal Chemistry	17MCP455	Nirjhar Saha
2017	Medicinal Chemistry	17MCP456	Divine P Daniel
2017	Natural Products	17NPP457	Gore Dattatraya Dinkar
2017	Natural Products	17NPP458	Soni Ranjana
2017	Pharmacoinformatics	17PIP459	Navneet Kumar
2017	Pharmacoinformatics	17PIP460	Ketan Ghosh
2017	Pharmacology and Toxicology	17PCP461	Nisha

2017	Pharmacology and Toxicology	17PCP462	Pratik Adhya
2017	Pharmacology and Toxicology	17PCP463	Rajat Pant
2017	Biotechnology	17BTP464	Dobariya Prakashkumar Bavchandbhai
2017	Biotechnology	17BTP465	Karmarkar Bhagyashree
2017	Biotechnology	17BTP466	Zahid Gani
2017	Biotechnology	17BTP467	Tushar Tukaram Dhumal
2017	Biotechnology	17BTP468	Swati Jain
2017	Biotechnology	17BTP470	Ajay Kumar
2017	Pharmaceutics	17PEP471	Date Tushar Dilip
2017	Pharmaceutics	17PEP472	Ghadi Rohan Rajendra Raghunath
2017	Pharmaceutics	17PEP473	Chormale Jaydeep Haribhau
2017	Pharmaceutics	17PEP474	Prachi Joshi
2017	Pharmaceutics	17PEP475	Nallamothe Bhargavi
2017	Pharmaceutics	17PEP476	Shamandeep Kaur
2017	Pharmaceutical Analysis	17PAP477	Ankit Balhara
2017	Pharmacy Practice	17PPP478	Nagita Devi
2017	Pharmacy Practice	17PPP479	Ishfaq Rashid Teali
2017	Pharmaceutical Technology	17PTPCP480	Upma Gulati
2017	Pharmaceutical Technology	17PTPCP481	Hunjan Mandeepkaur Harbansinh
2016	Biotechnology	16BTP427	Snehal Sainath Jawalekar
2016	Biotechnology	16BTP428	Panuganti Venkataharsha
2016	Medicinal Chemistry	16MCP429	Komal Sharma
2016	Medicinal Chemistry	16MCP430	Gulshan Kumar
2016	Medicinal Chemistry	16MCP431	Gurudutt Dubey
2016	Medicinal Chemistry	16MCP432	Shams Aaghaz
2016	Medicinal Chemistry	16MCP433	Wanjari Pravin Jaikrishna
2016	Natural Products	16NPP434	Ritu Kalia
2016	Pharmaceutics	16PEP435	Thakore Samarth Dharmeshbhai
2016	Pharmaceutics	16PEP436	Amanpreet Kaur
2016	Pharmaceutics	16PEP437	Katanguru Vishruth Reddy
2016	Pharmaceutics	16PEP438	Chaudhari Dasharathbhai Ramsibhai

2016	Pharmaceutics	16PEP439	Parmar Prashantkumar Khodabhai
2016	Pharmaceutics	16PEP440	Sumit Mukesh
2016	Pharmacoinformatics	16PIP441	Sivangula Srikanth
2016	Pharmacology and Toxicology	16PCP442	Vaibhav Girishkumar Sheth
2016	Pharmacology and Toxicology	16PCP443	Gohel Vivek Jashvantbhai
2016	Pharmacology and Toxicology	16PCP444	Prashant Gupta
2016	Pharmacology and Toxicology	16PCP445	Zahid Rafiq
2016	Pharmacology and Toxicology	16PCP446	Sumathi Poleboina
2016	Pharmacology and Toxicology	16PCP447	Chittaranjan Sahu
2016	Pharmacy Practice	16PPP448	Mir Mahmood Asrar
2015	Medicinal Chemistry	15MCP402	Firdoos Ahmad Sofi
2015	Medicinal Chemistry	15MCP403	Tejender Singh
2015	Natural Products	15NPP404	Gautam Kumar
2015	Natural Products	15NPP405	Ambati Goutami Godavari
2015	Natural Products	15NPP406	Rohini Verma
2015	Pharmaceutical Analysis	15PAP407	Ladumor Mayurbhai Kathadbhai
2015	Pharmaceutical Analysis	15PAP408	Dilip Kumar Singh
2015	Pharmacology and Toxicology	15PCP409	Pavan Thapak
2015	Pharmacology and Toxicology	15PCP410	Durgesh Kumar Dwivedi
2015	Pharmacology and Toxicology	15PCP411	Yadaigiri Ganesh
2015	Pharmacology and Toxicology	15PCP412	Dinesh Kumar
2015	Pharmaceutics	15PEP413	Kale Dnyaneshwar Prakashrao
2015	Pharmaceutics	15PEP414	Poonam Singh Thakur
2015	Pharmaceutics	15PEP415	Yadav Jayprakash Amarpal
2015	Pharmaceutics	15PEP416	Ikjot Sodhi
2015	Pharmaceutics	15PEP417	Sandeep
2015	Pharmaceutics	15PEP418	Sneha Sheokand
2015	Biotechnology	15BTP419	Pallapati Anusha Rani
2015	Biotechnology	15BTP420	Nimma Ramesh
2015	Biotechnology	15BTP422	Eshita Das

2015	Biotechnology	15BTP423	Preeti
2015	Pharmacy Practice	15PPP424	Boya Chandra Sekhar
2015	Pharmacy Practice	15PPP425	Ruchi Singhal
2015	Pharmacoinformatics	15PIP426	G Siva Kumar
2014	Biotechnology	14BTP394	Seema Kirar
2014	Biotechnology	14BTP395	Vinay Kumar
2014	Medicinal Chemistry	14MCP376	Shweta Bhagat
2014	Medicinal Chemistry	14MCP377	Deepika Kathuria
2014	Medicinal Chemistry	14MCP378	Shailendra Sisodiya
2014	Medicinal Chemistry	14MCP379	Mungalpara Maulik Arsinhbhai
2014	Medicinal Chemistry	14MCP380	Vaja Maulikkumar Dineshbhai
2014	Medicinal Chemistry	14MCP381	Meenu Saini
2014	Natural Products	14NPP382	Sanjay Kumar
2014	Natural Products	14NPP383	Shweta Tiwari
2014	Pharmaceutics	14PEP396	Katiyar Sameer Sarvesh
2014	Pharmaceutics	14PEP397	Sharma Jagadish
2014	Pharmacoinformatics	14PIP385	Shahbaz Eqbal
2014	Pharmacoinformatics	14PIP386	Sujit Ratnakar Tangadpalliwar
2014	Pharmacoinformatics	14PIP387	Vishnu Kumar Sharma
2014	Pharmacoinformatics	14PIP388	Kanhaya Lal
2014	Pharmacology and Toxicology	14PCP389	Kahkashan Resham
2014	Pharmacology and Toxicology	14PCP390	Umashanker
2014	Pharmacology and Toxicology	14PCP391	Gujjari Lohitha
2014	Pharmacology and Toxicology	14PCP392	Piyush
2013	Medicinal Chemistry	13MCP353	Asim Kumar
2013	Medicinal Chemistry	13MCP354	Neha Patel
2013	Medicinal Chemistry	13MCP355	Nitin Bagra
2013	Medicinal Chemistry	13MCP356	Narender Yadav
2013	Medicinal Chemistry	13MCP357	Sumit Sunil Chourasiya
2013	Medicinal Chemistry	13MCP359	Pipaliya Bhavin Viththlbhai
2013	Natural Products	13NPP360	Shah Purvi Ajaykumar

2013	Natural Products	13NPP361	Isha Saraf
2013	Pharmaceutical Analysis	13PAP371	Moolchand Kurmi
2013	Pharmaceutical Technology	13PTBTP367	Bharat Prasad Dwivedee
2013	Pharmaceutical Technology	13PTF372	Mahendra Singh
2013	Pharmaceutical Technology	13PTPCP373	Jethava Krupal Prabhubhai
2013	Pharmacoinformatics	13PIP363	Rakesh Dilip Nimbalkar
2013	Pharmacology and Toxicology	13PCP365	Sunil Kumar Surapaneni
2013	Pharmacology and Toxicology	13PCP366	Bhanu Prakash Arakareddy
2013	Pharmacy Practice	13PPP374	Anjana Barola
2012	Biotechnology	12BTP336	Shivcharan Prasad
2012	Medicinal Chemistry	12MCP313	Chaitanyakumar Jaladanki
2012	Medicinal Chemistry	12MCP314	Kapil Kumar
2012	Medicinal Chemistry	12MCP315	Krishna Kumar Sharma
2012	Medicinal Chemistry	12MCP317	Priyank Purohit
2012	Medicinal Chemistry	12MCP320	Sandeep Goyal
2012	Pharmaceutical Technology	12PTBTP343	Patil Mahesh Daga
2012	Pharmaceutical Technology	12PTBTP344	Suyog Madhav Amrutkar
2012	Pharmaceutical Technology	12PTFP337	Sunil Kumar Jena
2012	Pharmaceutical Technology	12PTPCP339	K S Satyanarayana T
2012	Pharmaceutical Technology	12PTPCP340	Neetu Dayal
2012	Pharmaceutics	12PEP331	Sumit Arora
2012	Pharmacoinformatics	12PIP347	Shaikh Naeem
2012	Pharmacoinformatics	12PIP349	Tumbi Mohammed Khaled
2012	Pharmacoinformatics	12PIP350	Vijay Rathod
2011	Biotechnology	BT/2011/XIX/300/P	Dharam Pal
2011	Biotechnology	BT/2011/XIX/301/P	Neelagiri Soumya
2011	Biotechnology	BT/2011/XIX/302/P	Ratnika Sethi
2011	Medicinal Chemistry	MC/2011/XIX/279/P	Babita Tanwar
2011	Medicinal Chemistry	MC/2011/XIX/280/P	Garima Priyadarshani
2011	Medicinal Chemistry	MC/2011/XIX/281/P	Kashmir Prasad Sethi
2011	Medicinal Chemistry	MC/2011/XIX/282/P	Kitika Shenmar

2011	Medicinal Chemistry	MC/2011/XIX/283/P	Mukesh Gangar
2011	Natural Products	NP/2011/XIX/285/P	Alka Choudhary
2011	Natural Products	NP/2011/XIX/287/P	Jagdeep Grover
2011	Natural Products	NP/2011/XIX/288/P	Jagtap Sneha
2011	Pharmaceutical Analysis	PA/2011/XIX/290/P	Shalu
2011	Pharmaceutical Technology	PTBT/2011/XIX/305/P	Bihade Umesh Ratanakar
2011	Pharmaceutical Technology	PTBT/2011/XIX/306/P	Saptarshi Ghosh
2011	Pharmaceutical Technology	PTF/2011/XIX/303/P	Charan Singh
2011	Pharmaceutical Technology	PTF/2011/XIX/304/P	Pawar Harish Shankar
2011	Pharmaceutics	PE/2011/XIX/296/P	Kaushik Thanki
2011	Pharmaceutics	PE/2011/XIX/298/P	Modi Sameer Ramanlal
2011	Pharmaceutics	PE/2011/XIX/299/P	Shete Ganesh Bhaskarao
2011	Pharmacoinformatics	PI/2011/XIX/307/P	Dara Ajay
2011	Pharmacoinformatics	PI/2011/XIX/308/P	Gangwal Rahul Prakash
2011	Pharmacoinformatics	PI/2011/XIX/309/P	Rajender Kumar
2011	Pharmacoinformatics	PI/2011/XIX/310/P	Rameshwar Prajapati
2011	Pharmacoinformatics	PI/2011/XIX/311/P	Satya Prakash Tripathi
2011	Pharmacoinformatics	PI/2011/XIX/312/P	Sheenu Abbat
2011	Pharmacology and Toxicology	PC/2011/XIX/291/P	Jasmine Kaur
2011	Pharmacology and Toxicology	PC/2011/XIX/292/P	Kharatmal Shivsharan Balbhim
2011	Pharmacology and Toxicology	PC/2011/XIX/293/P	Nihar Ranjan Das
2011	Pharmacology and Toxicology	PC/2011/XIX/294/P	Sabbir Khan
2010	Biotechnology	BT/2010/XVIII/262/P	Neeradi Dinesh
2010	Biotechnology	BT/2010/XVIII/263/P	Kardani Jaykumar Rameshchandra
2010	Biotechnology	BT/2010/XVIII/264/P	Boradia Vishant Mahendra
2010	Biotechnology	BT/2010/XVIII/265/P	Preet Kamal Kaur
2010	Biotechnology	BT/2010/XVIII/269/P	Geetika Aggarwal
2010	Biotechnology	BT/2010/XVIII/272/P	Ankan Kumar Bhadra
2010	Biotechnology	BT/2010/XVIII/273/P	Rajan Kumar Tripathy
2010	Medicinal Chemistry	MC/2010/XVIII/235/P	Pradeep Jadhavar
2010	Medicinal Chemistry	MC/2010/XVIII/236/P	Minhajul Arfeen

2010	Medicinal Chemistry	MC/2010/XVIII/239/P	Sonam Bhatia
2010	Medicinal Chemistry	MC/2010/XVIII/240/P	Kuppala Ramakrishna
2010	Medicinal Chemistry	MC/2010/XVIII/241/P	Sunil Bansal
2010	Natural Products	NP/2010/XVIII/242/P	Lunagariya Nitin Amarshibhai
2010	Natural Products	NP/2010/XVIII/243/P	Ram Jee Sharma
2010	Natural Products	NP/2010/XVIII/244/P	Neeraj Kumar Patel
2010	Natural Products	NP/2010/XVIII/245/P	Khemraj Bairwa
2010	Natural Products	NP/2010/XVIII/246/P	Shivani Mahajan
2010	Pharmaceutics	PE/2010/XVIII/257/P	Harde Harshad Prakash
2010	Pharmaceutics	PE/2010/XVIII/258/P	Pawar Prasad Vilas
2010	Pharmaceutics	PE/2010/XVIII/259/P	Bhushan Munjal
2010	Pharmaceutics	PE/2010/XVIII/260/P	Ashish Kumar Agrawal
2010	Pharmaceutics	PE/2010/XVIII/261/P	Tarate Bapurao Pandurang
2010	Pharmacoinformatics	PI/2010/XVIII/277/P	Nandekar Prajwal Prabhakarrrao
2010	Pharmacoinformatics	PI/2010/XVIII/278/P	Vivek Kumar
2010	Pharmacology and Toxicology	PC/2010/XVIII/248/P	Karpe Pinakin Arun
2010	Pharmacology and Toxicology	PC/2010/XVIII/252/P	Ashok Kumar Datusalia
2010	Pharmacology and Toxicology	PC/2010/XVIII/253/P	Sandeep Kumar
2009	Medicinal Chemistry	MC/2009/XVII/217/P	Vajinder Kumar
2009	Medicinal Chemistry	MC/2009/XVII/216/P	Vikas Chaudhary
2009	Natural Products	NP/2009/XVII/220/P	Udai Chand Agrahari

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