



GUJARAT  
TECHNOLOGICAL  
UNIVERSITY

# Graduate School of Pharmacy

## ALUMNI INFORMATION BOOKLET

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# About Gujarat Technological University

Gujarat Technological University (GTU) is a premier academic and research institution which has driven new ways of thinking since its 2007 founding, established by the Government of Gujarat vide Gujarat Act No. 20 of 2007. Today, GTU is an intellectual destination that draws inspired scholars to its campus, keeping GTU at the nexus of ideas that challenge and change the world. GTU is a State University with more than 440 affiliated colleges in its fold operating across the state of Gujarat through its FIVE zones at Ahmedabad, Gandhinagar, Vallabh Vidyanagar, Rajkot and Surat. The University caters to the fields of Engineering, Architecture, Management, Pharmacy and Computer Science. The University has about 4,00,000 students enrolled in a large number of Diploma, Under Graduate, Post Graduate programs along with the robust Doctoral program.

## About Graduate School of Pharmacy

Graduate School of Pharmacy (GSP), at Gujarat Technological University is in its infancy. With commitments of students, dedicated faculty and visionary support of distinguished Pharmacist Dr. Navin Sheth - Hon. VC of Gujarat Technological University, and all other stakeholders, it aspires to be one of the premier institutes in the field of Pharmaceutical Education and Research.

GSP was established from academic year 2017-18. It offers M. Pharm level courses approved by All India Council for Technical Education (AICTE) and Pharmacy Council of India (PCI). Currently it offers M. Pharm in Pharmaceutical Regulatory Affairs, Pharmaceutical Quality Assurance, Pharmaceutics and Phytopharmacy & Phytomedicine courses. The course is approved by AICTE as well as PCI. It aspires to be one of the leading graduate schools in pharmacy to cater the growing need of qualified Post- Graduate level (PG & Ph.D.) human resources for Pharmaceutical Industries, Research Organizations, Pharmaceutical Education and Healthcare Sector.

# A Message from Hon. Vice Chancellor

Universities play vital role in social, economic, intellectual development of the nation. Nalanda, Takshashila, Valabhi vidhyapiths of ancient India and IISc-Bangalore, BHU, IITs of modern India are some of the good examples of it. The academic activities and research performed at universities are considered as benchmark for other colleges. The government and society are also looking for more competent manpower and research outcome from universities. Looking at the present demand and future scope, Gujarat Technological University (GTU) has initiated a noble step of starting post graduate schools in Pharmacy, Engineering & Technology and Management. It aspires to be one of the leading graduate schools in pharmacy to cater the growing need of qualified Post- Graduate level (PG & Ph.D.) human resources for Pharmaceutical Industries, Research Organizations, Pharmaceutical Education and Healthcare Sector.

I can see bright future of students doing their post-graduation from GSP. I wish that they contribute in the development of NEW INDIA – A dream of Mahatma Gandhi and moving forward by Shri Narendra Modi – Honorable Prime Minister of India.

## A message from Director

Graduate School of Pharmacy (GSP) at Gujarat Technological University is trusted name in Pharmaceutical Education with commitment of students, faculty, guidance of Prof. (Dr.) Navin Sheth, Visionary Educationalist and vice Chancellor of GTU and support of other stake holders, the institute is growing in the field of Pharmaceutical Application Pharmaceutical Education and Research. The GSP was established from Academic Year 2017-18. It offers M. Pharm level courses approved by All India Council for Technical Education (AICTE) and Pharmacy Council of India (PCI). Currently it offers M. Pharm in Pharmaceutical Regulatory Affairs, Pharmaceutical Quality Assurance, Pharmaceutics and Phytopharmacy & Phytomedicine.



# *Alumni Details*

*Batch: 2017-19*

*M. Pharm*

*in*

*Pharmaceutical Regulatory Affairs*



<p>Name: Mehul Rajnikant Devadha  Enrollment No.: 172880827003  Branch: Pharmaceutical Regulatory Affairs  Batch: 2017-2019  Thesis Title: Registration of Amlodipine Tablet in USA &amp; EU Countries and Implications for Change in Excipient Concentration.  Organization Name: Organization Name: Hester biosciences limited  Designation: Regulatory Affairs officer</p>	
	<p>Name: Hansal Vijay Gandhi  Enrollment No.: 172880827004  Branch: Pharmaceutical Regulatory Affairs  Batch: 2017-2019  Thesis Title: A Study on Registration Process of Genetic Budesonide Dry Powder Inhaler as per USFDA Guidance  Organization Name: Jamp Pharma  Designation: Corporation-Executive</p>
<p>Name: Sagar Kishorbhai Gohel  Enrollment No.: 172880827005  Branch: Pharmaceutical Regulatory Affairs  Batch: 2017-2019  Thesis Title: a Study On Summary Technical Documentation (Sted) For Transcatheter Septal Occluder As Per International Medical Device Regulators Forum (IMDRF)  Organization Name: adaptive Ocular Sciences Private Limited  Designation: Regulatory Affairs Manager</p>	
	<p>Name: Rahul Kiritkumar Jadav  Enrollment No.: 172880827006  Branch: Pharmaceutical Regulatory Affairs  Batch: 2017-2019  Thesis Title: Study on Regulations for Preventing Counterfeit medicines in USA, Europe and India  Organization Name: Genex Pharma -  Designation: Executive Regulatory Affairs</p>
<p>Name: Jagani Dharmesh Ukabhai  Enrollment No.: 172880827007  Branch: Pharmaceutical Regulatory Affairs  Batch: 2017-2019  Thesis Title: To prepare ANDA of Oseltamivir phosphate for as per UAFDA guidelines.  Organization Name: Aculife Healthcare Pvt. Ltd.</p>	
	<p>Name: Yagnesh Vinodbhai Patel  Enrollment No.: 172880827009  Branch: Pharmaceutical Regulatory Affairs  Batch: 2017-2019  Thesis Title: A study on registration process of RITUXIMAB INJECTION- a biosimilar product to Mabthera as per EMA  Organization Name: BDR pharmaceuticals international Pvt Ltd  Designation: Executive in the regulatory affairs department.</p>



# *Alumni Details*

*Batch: 2018-20*

*M. Pharm*

*in*

*Pharmaceutical Regulatory Affairs*





<p>Name: Sharad Harilal Acharya  Enrollment No.: 182880827001  Branch: Pharmaceutical Regulatory Affairs  Batch: 2018-2020  Thesis Title: To process compile and validate ANDA submission in e-CTD format for extended release tablets with file tagging in clinical part  Organization Name: Torrent Pharmaceuticals Ltd  Designation: Scientist-II</p>	
	<p>Name: Keyur Piyushkumar Dave  Enrollment No.: 182880827003  Branch: Pharmaceutical Regulatory Affairs  Batch: 2018-2020  Thesis Title: A Study On Registration Process As Per Usfda For Intravenous Combination Of Ceftolozane Sulfate &amp; Tazobactam Sodium - A Generic Product To Zerbaxa  Organization Name: Spar Canada -  Designation: Marchandise Associate</p>
<p>Name: Vidhi Vinaybhai Khamar  Enrollment No.: 182880827004  Branch: Pharmaceutical Regulatory Affairs  Batch: 2018-2020  Thesis Title: Preparation and e-submission of ANDA APPLICATION of Arformoterol tartrate inhalation solution  Organization Name: Saviour Pharmaceuticals  Designation: Sr. BD/RA Executive</p>	
	<p>Name: Ku. Sadhvi Dharamnarayan Tiwari  Enrollment No.: 182880827005  Branch: Pharmaceutical Regulatory Affairs  Batch: 2018-2020  Thesis Title: To process, compile &amp; validate ANDA submission in E-CTD format for Oral Suspension.  Organization Name: Emcure Pharmaceuticals  Designation: Officer IRA</p>
<p>Name: Priti Radheshyam Maurya  Enrollment No.: 182880827006  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: Rivastigmine Extended release film 4.6 mg/24hours-A generic product to Exelon preparation of draft Abbreviated New Drug Applications for registration in USA  Organization Name: Lambda Therapeutics research Ltd.  Designation: Clinical Trial Assistant - Clinical Trial Management</p>	

<p>Name: Revati ratibhai kabariya  Enrollment No.: 182880827012  Branch: M. Pharm in Drug Regulatory Affairs  Batch: 2018-2020  Thesis Title: A Study On Biosimilar Product Registration Process For Pertuzumab Injection Through Centralised Procedure As Per EMA  Organization Name: Ex-excutive of torrent reserch centre</p>	
	<p>Name: Rohit kumar  Enrollment No.: 182880827013  Branch: M. Pharm in Drug Regulatory Affairs  Batch: 2018-2020  Thesis Title: Model dossier for WHO Prequalification and implementation of variation as per WHO Guidelines  Organization Name: Executive officer at serum institute of India</p>
<p>Name: Twinkle Dhanjibhai Zala  Enrollment No.: 182880827014  Branch: M. Pharm in Drug Regulatory Affairs  Batch: 2018-2020  Thesis Title: Comparative Global Regulatory Approach Towards Nitrosamine Impurities And To Suggest Appropriate Regulatory Controls For India  Organization Name: I have completed 1 year internship program as Project Trainee at Zydus Cadila Healthcare Ltd. during M.Pharm dissertation. Then I worked as Regulatory Affairs Executive for 6 months at Saviour Pharmaceuticals. And currently working as an Regulatory Intell</p>	





# *Alumni Details*

*Batch: 2019-20*

*M. Pharm*

*in*

*Pharmaceutical Regulatory Affairs*



<p>Name: Ashwin Hemant Pathak  Enrollment No.: 192880827002  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: To study regulatory requirements and preparation of abbreviated new drug application (ANDA) for ivabradine tablets for USFDA submission  Organization Name: Alpa laboratories Ltd.</p>	
	<p>Name: Raghav Rajeshbhai Buch  Enrollment No.: 192880827003  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: Preparation Of Draft Dossier Of Paclitaxel Suspension For Iv Infusion [100 Mg/Vial] As Per Ectd Format For Registration Of Generic Product In Europe Market And Study Its Regulatory Requirements  Organization Name: Molkem Chemicals Pvt. Ltd.  Designation: Sourcing Executive</p>
<p>Name: Mansi Bakulbhai Dervaliya  Enrollment No.: 192880827004  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: Study of Centralized Registration Procedure Requirements for Apremilast Tablet in European Union</p>	
	<p>Name: Ankita Dineshbhai Gohel  Enrollment No.: 192880827005  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: A Study on Registration Process of Generic Version of Lapatinib Tablet as per Centralized Procedure of EMA.  Organization Name: Torrent Pharma  Designation: Apprentices</p>
<p>Name: Mohammadhassan Zakirhusen Harsoliya  Enrollment No.: 192880827006  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: Study of Regulatory Requirements and Preparation of Draft Biosimilar Application of Adalimumab 40 mg/0.4ml Prefilled Syringe for Rhumetoid Arthritis for USFDA Submission.  Organization Name: Graduate School of Pharmacy  Designation: Research Scholar</p>	

	<p> Name: Rohan bhanubhai olakiya  Enrollment No.: 192880827007  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: Preparation of draft ANDA of daptomycin lyophilized powder for injection for USFDA submission  Organization Name: Torrent Pharmaceuticals Limited  Designation: Trainee scientist-II </p>
<p> Name: Alpesh Gaursinhbhai Palas  Enrollment No.: 192880827008  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: PREPARATION OF DRAFT REGISTRATION DOSSIER OF HEMPOIN CAPSULES FOR USFDA APPROVAL  Organization Name: Retail and wholesale market drugs </p>	
	<p> Name: Pratima Nihalaprasad Patel  Enrollment No.: 192880827009  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: To study Regulatory provisions for registration and preparation of dossier for Desvenlafaxine succinate for PMDA submission  Organization Name: Parul Institute of Pharmacy &amp; Research, Parul University  Designation: Assistant Professor </p>
<p> Name: Riya hareshkumar patel  Enrollment No.: 192880827010  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: Preparation Of Draft Dossier For Registration Of Biosimilar Product Of Cathflo® Activase® 2mg For Usfda Submission </p>	
	<p> Name: Renukaben Parsottambhai Tank  Enrollment No.: 192880827012  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: Preparation Of Draft Abbreviated New Drug Application (Anda) For Remdesivir Powder For Injection As Per Usfda Requirements </p>
<p> Name: Tarapara Komal Bharatkumar  Enrollment No.: 192880827013  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: To study regulatory requirement and approval process of ANDA for Nitroglycerin Sublingual Powder.  Organization Name: Vipronova Lifescience Pvt. Ltd.  Designation: Junior Executive </p>	

	<p>Name: Jankiben Kishorbhai Thakkar Enrollment No.: 192880827014 Branch: Pharmaceutical Regulatory Affairs Batch: 2019-2021 Thesis Title: A Study On Registration Process Of Zolmitriptan Nasal Spray As Per Usfda And Comparison Of Regulatory Requirements Of Module 3 With EMA Organization Name: Sports management</p>
<p>Name: Kosha Chiragkumar Trivedi Enrollment No.: 192880827015 Branch: Pharmaceutical Regulatory Affairs Batch: 2019-2021 Thesis Title: To study the Regulatory Requirement for Generic Drug Application for Sucroferric oxyhydroxide chewable tablet in USA and India Organization Name: JAMP India Pharmaceuticals Pvt. Ltd. Designation: Officer (Regulatory Affairs)</p>	
	<p>Name: Jagruti Rayjibhai Vasava Enrollment No.: 192880827017 Branch: Pharmaceutical Regulatory Affairs Batch: 2019-2021 Thesis Title: Preparation of draft registration dossier of prickly pear seed oil as cosmetic in ASEAN region. Organization Name: Anand pharmacy College Designation: Assistant professor in RA department</p>
<p>Name: Veer Jashvantbhai Patel Enrollment No.: 192880827018 Branch: Pharmaceutical Regulatory Affairs Batch: 2019-2021 Thesis Title: Preparation Of Draft AndA For Ipratropium Bromide Inhalation Aerosol As Per Usfda And Its Comparison With Regulatory Requirements Of Tga Organization Name: Meril Diagnostics Pvt. Ltd. Designation: Regulatory Affairs Officer</p>	
	<p>Name: Leone Rweyemamu Ishengoma Enrollment No.: 192880827019 Branch: Pharmaceutical Regulatory Affairs Batch: 2019-2021 Thesis Title: To study regulatory procedure for importation of implantable defibrillator by EAC member country Tanzania from India Organization Name: Superintendent Pharmacy - A and P Pharmacy</p>



<p>Name: Meetkumar Jivanbhai Gabu  Enrollment No.: 192880827020  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: Preparation Of Draft And a Of Acetylcysteine Injection As Per USFDA  Organization Name: Torrent Pharmaceutical Limited, Gandhinagar  Designation: Trainee Scientist 2</p>	
	<p>Name: Tanvi Jignesh Thakar  Enrollment No.: 192880827021  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: Preparation of draft abbreviated new drug submission of sitagliptin phosphate tablets for canada  Organization Name: Intas pharmaceutical pvt Ltd  Designation: Trainee Research Associate</p>
<p>Name: Yash Arvindkumar Patel  Enrollment No.: 192880827022  Branch: Pharmaceutical Regulatory Affairs  Batch: 2019-2021  Thesis Title: A Study on Registration Process of Defibrillator as Per Indian Regulatory System and Regulatory Requirements for Import from USA.  Organization Name: JAMP India Pharmaceuticals PVT LTS -  Designation: Trainee Officer - Regulatory Affairs (eCTD)</p>	



# *Alumni Details*

*Batch: 2019-20*

*M. Pharm*

*in*

*Pharmaceutical Quality Assurance*







Name: Bhagyashree Balu  
Enrollment No.: 192880824001  
Branch: Pharmaceutical Quality Assurance  
Batch: 2019-2021  
Thesis Title: Analytical Method development, Validation and Estimation of marker compound from Hempoin capsule and Stability study of Hempoin capsule  
Organization Name: Meril Lifescience pvt ltd  
Designation: QA Officer

Name: Mugdha Jagdishbhai Dhimar  
Enrollment No.: 192880824003  
Branch: Pharmaceutical Quality Assurance  
Batch: 2019-2021  
Thesis Title: Comparison of HPTLC profile for solid aqueous extract of Tinospora Cordifolia and its marketed tablet formulations  
Organization Name: Rai University  
Designation: Assistant Professor



Name: Janki Rajendrapuri Goswami  
Enrollment No.: 192880824004  
Branch: Pharmaceutical Quality Assurance  
Batch: 2019-2021  
Thesis Title: Development And Validation Of Stability Indicating Analytical Method For Simultaneous Estimation Of Acebrophylline And Montelukast In Bulk Drug And Marketed Formulation  
Organization Name: Graduate School of Pharmacy  
Designation: Research Scholar (Ph.D. Scholar)



Name: Brinda Bhaskarbhai Limbani  
Enrollment No.: 192880824005  
Branch: Pharmaceutical Quality Assurance  
Batch: 2019-2021  
Thesis Title: Quantification of selective Herbal Marker from Samshamani Vati using HPTLC-MS Method.  
Organization Name: Aculife Healthcare Pvt.Ltd.  
Designation: QA Officer



Name: Krish Jignesh Nayak  
Enrollment No.: 192880824006  
Branch: Pharmaceutical Quality Assurance  
Batch: 2019-2021  
Thesis Title: Analysis of Prickly Pear Seed Oil using Hyphenated Chromatographic Technique  
Organization Name: Intas Pharmaceutical Ltd  
Designation: Trainee Officer



Name: Malay Pathik Pandya  
 Enrollment No.: 192880824007  
 Branch: Pharmaceutical Quality Assurance  
 Batch: 2019-2021  
 Thesis Title: Development and validation of UHPLC-MS/MS method for determination of Remdesivir in human plasma.



Name: Dhruvi Hirenbbhai Patel  
 Enrollment No.: 192880824008  
 Branch: Pharmaceutical Quality Assurance  
 Batch: 2019-2021  
 Thesis Title: Name : Development And Validation Of Stability Indicating Analytical Method For Simultaneous Estimation Of Bilastine And Montelukast In Bulk Drug And Marketed Formulation  
 Organization Name: Lincoln pharmaceuticals ltd  
 Designation: Junior Officer

Name: Patel Dhruvilkumar Rajanibhai  
 Enrollment No.: 192880824009  
 Branch: Pharmaceutical Quality Assurance  
 Batch: 2019-2021  
 Thesis Title: Dissolution study of marker compound of sanshamani vati using HPLC  
 Organization Name: Emcure Pharmaceutical  
 Designation: Senior research fellow



Name: Nisarg Pravinbbhai Patel  
 Enrollment No.: 192880824010  
 Branch: Pharmaceutical Quality Assurance  
 Batch: 2019-2021  
 Thesis Title: Development and validated stability-indicating RP-HPLC and HPLC method for the estimation of remdesivir in bulk drugs and marketed formulations.

Name: Ravat Foram Kishorkumar  
 Enrollment No.: 192880824011  
 Branch: Pharmaceutical Quality Assurance  
 Batch: 2019-2021  
 Thesis Title: "HPTLC based method for standardization of Millettia pinnata (Karanj) using herbal markers"  
 Organization Name: Assistant professor at Smt. C. V. Gajera mahila pharmacy College, Amreli.



	<p> Name: rishikesh anand tiwari  Enrollment No.: 192880824013  Branch: Pharmaceutical Quality Assurance  Batch: 2019-2021  Thesis Title: To study dissolution profile of montelukast and acebrophylline in its combined dosage form by HPLC method  Organization Name: Softech Pharma pvt ltd  Designation: Senior chemist </p>
<p> Name: Udhani Raveena Omprakash  Enrollment No.: 192880824014  Branch: Pharmaceutical Quality Assurance  Batch: 2019-2021  Thesis Title: Citrullus colocynthis;  Bioautography study </p>	
 <p> SAGAR BHATT  14-03-2014 </p>	<p> Name: Sagar Hareshkumar Bhatt  Enrollment No.: 192880824015  Branch: Pharmaceutical Quality Assurance  Batch: 2019-2021  Thesis Title: Evaluation of Stability of Azithromycin in Marketed Pediatric Dry Syrup by HPLC Method  Organization Name: BDR Pharmaceutical International Private Limited Halol </p>



# *Alumni Details*

*Batch: 2020-22*

*M. Pharm*

*in*

*Pharmaceutical Regulatory Affairs*



	<p>Name: Patel Jeel Arvind Kumar Enrollment No.: 202880827001 Branch: Pharmaceutical Regulatory Affairs Batch: 2020-2022 Thesis Title: To prepare a Abbreviated New Drug application for Apomorphin hydrochloride sublingual film for health Canada and New Drug application for Cdsco</p>
<p>Name: Drashti Nayankumar Bhatt Enrollment No.: 202880827002 Branch: Pharmaceutical Regulatory Affairs Batch: 2020-2022 Thesis Title: A Study on registration of micro invasive glaucoma surgical device in USA</p>	
	<p>Name: Kanchan Kumari subhashchandra Gond Enrollment No.: 202880827003 Branch: Pharmaceutical Regulatory Affairs Batch: 2020-2022 Thesis Title: A Study on Registration process of software as medical devices in USA Organization Name: ADL Department in jenburkt Pharmaceutical Pvt.Ltd Designation: Jr officer</p>
<p>Name: Palak Kamleshbhai Donga Enrollment No.: 202880827004 Branch: Pharmaceutical Regulatory Affairs Batch: 2020-2022 Thesis Title: Designing Regulatory Strategy for WHO Pre-Qualification of Typhoid Conjugate Vaccine</p>	
	<p>Name: Rozina. Anil. Salevala Enrollment No.: 202880827006 Branch: Pharmaceutical Regulatory Affairs Batch: 2020-2022 Thesis Title: A Study of ANDA Registration Process and Preparation of Draft Dossier for Cisplatin Injection as per USFDA</p>
<p>Name: Prakruti Rajesh Pandya Enrollment No.: 202880827007 Branch: Pharmaceutical Regulatory Affairs Batch: 2020-2022 Thesis Title: Preparation Of Actd Dossier For Combination Of Etiofylline And Theophylline Injection As Per Asean Guidelines Organization Name: Saviour Pharmaceuticals Designation: RA/BD Executive</p>	





Name: Mishri Hitesbhai Varasada  
Enrollment No.: 202880827008  
Branch: Pharmaceutical Regulatory Affairs  
Batch: 2020-2022  
Thesis Title: Designing regulatory submission strategy and comparative analysis for registration of generic Asenapine Sublingual Tablets in USA and Europe.

Name: Jeetkumar Jentilala Gori  
Enrollment No.: 202880827009  
Branch: Pharmaceutical Regulatory Affairs  
Batch: 2020-2022  
Thesis Title: Preparation of a Draft Abbreviated Medicine Registration Application of Bimatoprost eyedrops as per SAHPRA.



Name: Riddhi chetanbhai tandel  
Enrollment No.: 202880827010  
Branch: Pharmaceutical Regulatory Affairs  
Batch: 2020-2022  
Thesis Title: Study regulatory requirements and and a submission and prepare draft dossier for sacubitril valsartan tablets for usfda submission  
Organization Name: Torrent research center  
Designation: Executive Trainee

Name: Mehta Himanshu maheshbhai  
Enrollment No.: 202880827011  
Branch: Pharmaceutical Regulatory Affairs  
Batch: 2020-2022  
Thesis Title: A study of registration process of implantable miniature telescope as per USFDA



Name: Parthkumar Vishnubhai Patel  
Enrollment No.: 202880827012  
Branch: Pharmaceutical Regulatory Affairs  
Batch: 2020-2022  
Thesis Title: A Study On Regulatory Requirements For The Registration Of Automated Insulin Delivery System To India And Import From Usa  
Organization Name: Torrent Pharma

Name: Khodia Yash Jitendrakumar  
Enrollment No.: 202880827013  
Branch: Pharmaceutical Regulatory Affairs  
Batch: 2020-2022  
Thesis Title: overview of regulatory requirements for registration of Nanopharmaceuticals in USA & INDIA and preparation of draft ANDA for Liposomal Daunorubicin and Cytarabine Injection as per USFDA  
Organization Name: Torrent research centre  
Designation: Trainee Executive





	<p>Name: Mittal Maheshbhai Panchal Enrollment No.: 202880827014 Branch: Pharmaceutical Regulatory Affairs Batch: 2020-2022 Thesis Title: Preparation of Draft Dossier for Olaparib through Marketing Authorization Application (Centralized Procedure) of Europe Organization Name: Torrent pharmaceutical pvt ltd</p>
<p>Name: Swati Mukeshbhai Patel Enrollment No.: 202880827015 Branch: Pharmaceutical Regulatory Affairs Batch: 2020-2022 Thesis Title: Preparation of Draft Abbreviated New Drug Application of Ciclesonide Inhalation Aerosol as per USFDA. Organization Name: Torrent Pharmaceutical Limited Designation: Trainee Scientist II ( E-T) in Quality- Regulatory Affairs Dept.</p>	
	<p>Name: Avani Hemantkumar Rana Enrollment No.: 202880827016 Branch: Pharmaceutical Regulatory Affairs Batch: 2020-2022 Thesis Title: Regulatory requirements for registration of generic version of esbriet tablet as per the centralised procedure of Europe Organization Name: Torrent pharma Designation: Trainee scientists</p>
<p>Name: Ayushi Govindbhai Ajudiya Enrollment No.: 202880827017 Branch: Pharmaceutical Regulatory Affairs Batch: 2020-2022 Thesis Title: Preparation of draft abbreviated New drug Application (ANDA) for semaglutide injection as per USFDA Organization Name: Medior healthcare Designation: Trainee regulatory affairs</p>	



# *Alumni Details*

*Batch: 2020-22*

*M. Pharm*

*in*

*Pharmaceutical Quality Assurance*



	<p>Name: Shivani Rajeshbhai Dhorajiya Enrollment No.: 202880824001 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development and Validation of LC-MS/MS Method for Determination of N-Nitrosamine impurity in Nizatidine Formulation</p>
<p>Name: Anujkumar Prakashbhai Maradiya Enrollment No.: 202880824002 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Analytical Method Development And Validation For Quantification Of Nitrosamine Impurities In Marketed Formulation Of Metformin And Glipizide By Lc-Ms/Ms Organization Name: Zydus Lifesciences Limited Designation: Trainee Officer</p>	
	<p>Name: Shreyanshi Nikulbhai Sojitra Enrollment No.: 202880824003 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development and Validation of stability indicating RP-HPLC method for the estimation of Rasagiline mesylate in pharmaceutical dosage form</p>
<p>Name: Gadhiya Chandni Hasmukhbhai Enrollment No.: 202880824004 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Annual Product Quality Report of Filgrastim Injection Organization Name: Intas Pharmaceuticals Ltd. Biopharma division-Moraiya. Designation Trainee executive</p>	
	<p>Name: Hinal kishorbhai harkhani Enrollment No.: 202880824005 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development and validation of an HPTLC method for the simultaneous estimation of Nortriptyline and Pregabalin in tablet dosage form</p>
<p>Name: Renita babubhai nagani Enrollment No.: 202880824006 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Analytical method development and validation of betanin from prickly pear fruit extract</p>	

	<p>Name: Swati Arvindkumar Patel Enrollment No.: 202880824007 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development and validation of RP-HPLC method for stimulation estimation of Levosalbutamol hydrochloride and Budesonide in pharmaceutical dosage forms Organization Name: Torrent Pharmaceutical Ltd.</p>
<p>Name: Patel Nishaben Jitendrabhai Enrollment No.: 202880824008 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development and validation of HPTLC method for simultaneous estimation of selective herbal biomarkers in ayush kwath powder Organization Name: Biomatrix healthcare private limited in ADL department</p>	
	<p>Name: Patel Pranali Kamleshkumar Enrollment No.: 202880824009 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development and validation of chiral Hplc method for identification and quantification of R(+) enantiomer in S(-) Pantoprazole tablet dosage form</p>
<p>Name: Riya Alpeshkumar Sheth Enrollment No.: 202880824010 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development and validation by RP HPLC method for simulation estimation of Etoricoxib and Tolperisone Hydrochloride in pharmaceutical dosage form. Organization Name: Amneal pharmaceutical Designation: Trainee executive</p>	
	<p>Name: Binalben Manojkumar Patel Enrollment No.: 202880824011 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development &amp; Validation of RP-HPLC method for simultaneous estimation of Azlisartan medoxonil and Cilnidipine in pharmaceutical dosage form Organization Name: Torrent Pharma Designation: Trainee Employee</p>



<p>Name: Sanjay Kumar Purohit Enrollment No.: 202880824013 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development And Validation Of LC-MS/MS Analytical Method For Determination Of Nitrosamine Impurities In Losartan And Hydrochlorothiazide Tablet Dosage Form Organization Name: Torrent Pharma Designation: Scientist Trainee - 2</p>	
	<p>Name: Sonal Jogendra Vishwakarma Enrollment No.: 202880824014 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development And Validation Of Stability Indicating Rp-Hplc Method For Determination Of Related Substances Of Molnupiravir In Capsule Dosage Form</p>
<p>Name: kher Dhairyashri Jayeshbhai Enrollment No.: 202880824015 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development and validation of stability indicating RP-HPLC method for the estimation of related substance of Darunavir and Ritonavir in tablet dosage form</p>	
	<p>Name: Poojaben Ravindra bhai Soni Enrollment No.: 202880824016 Branch: Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development and validation of HPTLC method for vitamin B12 in seed kernel of Mangifera indica Organization Name: RA/BD Executive</p>
<p>Name: Dube Abhishekkumar Indrakumar Enrollment No.: 202880824017 Branch: M. Pharm in Pharmaceutical Quality Assurance Batch: 2020-2022 Thesis Title: Development and Validation of Stability indicating RP-HPLC Method For Estimation of Favipiravir in Oral Suspension Organization Name: Corona remedies Pvt. Ltd. Designation: Trainee research associate in Analytical Development Department</p>	



Name: Manali Mahendrasingh Pawar  
Enrollment No.: 202880824018  
Branch: Pharmaceutical Quality Assurance  
Batch: 2020-2022  
Thesis Title: Development and Validation of Benzoyl peroxide and Benzoic acid from the Commercial flour by HPTLC method  
Organization Name: Intas pharmaceutical Ltd (Biopharma Division)  
Designation: Trainee Research Associate

Name: Diva Chetanbhai Purohit  
Enrollment No.: 202880824019  
Branch: Pharmaceutical Quality Assurance  
Batch: 2020-2022  
Thesis Title: Screening and quantification of synthetic hypoglycemics in counterfeit herbal anti diabetic products using HPTLC-MS







# *Alumni Details*

*Batch: 2020-22*

*M. Pharm*

*in*

*Pharmaceutics*





Name: Jayvin Rameshbhai Raval  
Enrollment No.: 202880820001  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Colostrum Enriched Ready to Sprinkle Immunomodulatory Hematinic Nutraceutical Supplement for Pediatric Subpopulation  
Organization Name: Amneal Pharmaceuticals as  
Designation: Executive trainee in Strategic Sourcing and supply chain management.

Name: Prajapati Devang Kumar Amaratbhai  
Enrollment No.: 202880820002  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Formulation and Development of Herbal based mouth dissolving Film for the treatment of oral diseases.



Name: Rajan Laljibhai Prajapati  
Enrollment No.: 202880820003  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Formulation And Development Of Amphotericin B Loaded Biodegradable Wafers For Post Treatment Of Mucormycosis

Name: Harshilkumar Sharadchandra Jani  
Enrollment No.: 202880820004  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Formulation and Evaluation of adhesive gel of tranexamic acid for dental use  
Organization Name: L. M. College of Pharmacy  
Designation: Junior Research Fellow



Name: Rishi Manoj Bhavsar  
Enrollment No.: 202880820005  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Assessing The Impact Of Functional Excipients On Crystal Habit Modification Of BCS Class II Drug

Name: Meghaben Riteshbhai Chaudhari  
Enrollment No.: 202880820006  
Branch: M. Pharm in Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Development and evaluation of Herbal Extract loaded microsphere gel for acne vulgaris





Name: Prachee Prabhuhai Audichy  
Enrollment No.: 202880820007  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Mucoadhesive agents and their Rheological implication on formulation meant for nose to brain delivery

Name: Devashri Ashokbhai Vadiya  
Enrollment No.: 202880820008  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Development and Characterization of Mouth dissolving formulation of Lurasidone Hydrochloride



Name: Aarti Harsurbhai Bodar  
Enrollment No.: 202880820010  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Development and characterization of novel mucoadhesive formulation for the treatment of eosinophilic esophagitis

Name: Tiwari Vikash Umeshkumar  
Enrollment No.: 202880820011  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Formulation and Characterization of microemulsion based in situ gelling system for ocular ailments



Name: Mehulkumar Rameshbhai Prajapati  
Enrollment No.: 202880820012  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: QbD based development of novel Prolonged release formulation of Donepezil for the treatment of Alzheimer disease

Name: Bheda Mayur Jagmalbhai  
Enrollment No.: 202880820013  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Topical Ethosomal Nano Formulation of an Antifolate Drug for Treatment of Psoriasis.





Name: Frenil Maheshbhai Kotak  
Enrollment No.: 202880820014  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Development And Evaluation Of Gastro Retentive Drug Delivery System Of Cinnarizine  
Organization Name: Auxilla Pharmaceuticals and Research LLP  
Designation: Research associate- Trainee

Name: Fenil Lalitkumar Patel  
Enrollment No.: 202880820015  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Implication of crystal habit modification of Nitrofurantoin on dissolution profile



Name: Patel Megha Prakashkumar  
Enrollment No.: 202880820016  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Curcumin Based Nano Lipid Carrier Enriched With Piperine As Nasal Drops For Prophylactic Measure Against Covid -19 Infection  
Organization Name: L.B.Rao institute of Pharmaceutical Education and Research  
Designation: Assistant Professor

Name: Happy Bharatbhai Patel  
Enrollment No.: 202880820017  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Nanoemulgel based topical antiacne preparation, formulation development and characterization studies.



Name: Sushama Sinha  
Enrollment No.: 202880820019  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Development and evaluation of antifungal nail lacquer in combination with glycyrrhetic acid for onychomycosis

Name: Ritu Pravin Bhai Patel  
Enrollment No.: 202880820020  
Branch: Pharmaceutics  
Batch: 2020-2022  
Thesis Title: Qbd based development of ocular retentive colloidal carrier formulation for glaucoma





# Laboratory Facilities @ GSP

- UV Spectrometer
- FT-IR Spectrophotometer
- Particle Size Analyzer
- Bench Top NMR (100 Mhz)
- Dissolution Apparatus
- DSC
- RT-PCR
- Rotary Tablet Machine
- Rheometer
- Fluid Bed Processor
- HPLC
- HPTLC
- LC-MS/MS
- Spray Dryer
- GC-MS/MS

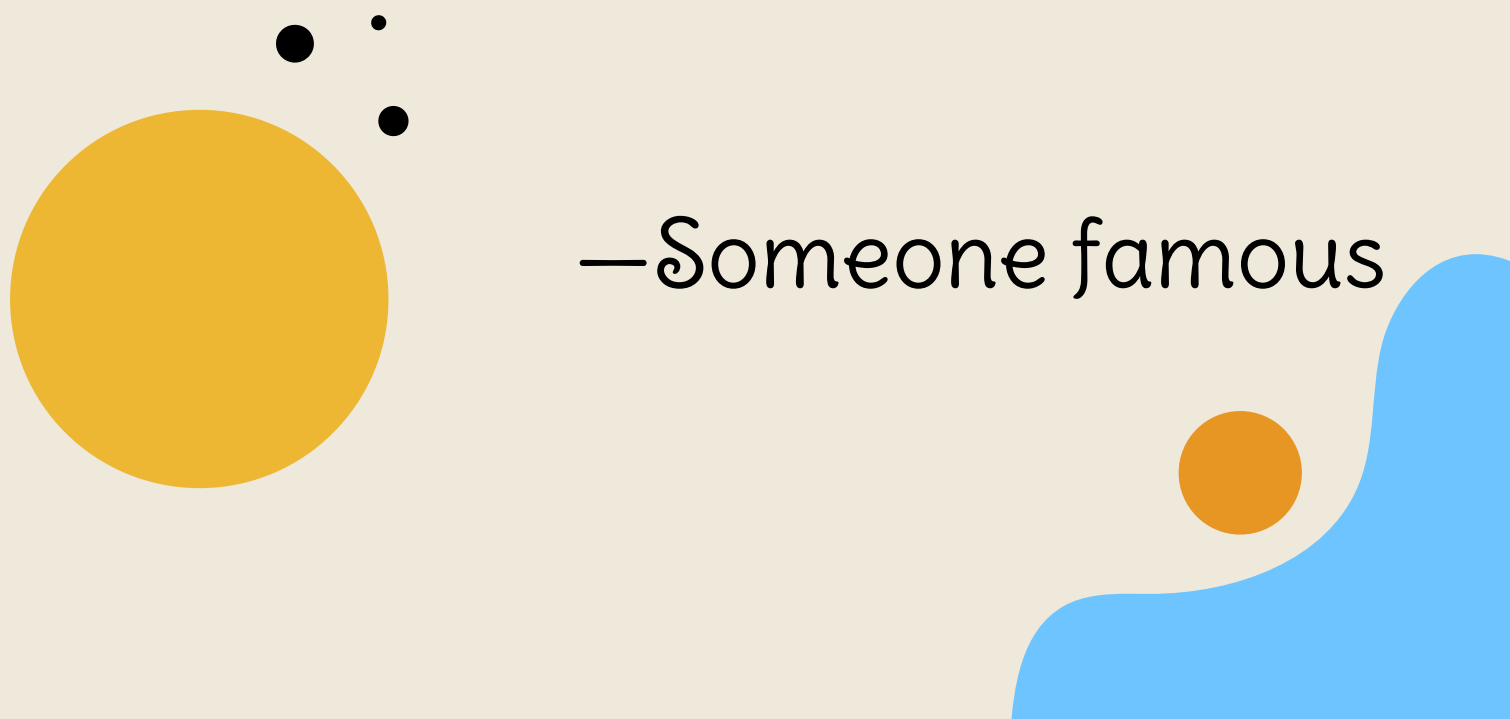


Any Many More...



*“There is  
No Elevator  
to Success.*

*You have to take the  
Stairs”*



—Someone famous