

EXPERIENTIAL LEARNING

Summer Internship Programme

Internship plays a very pivotal role in imparting practical exposure to the management students. It provides a platform to showcase the application of the concepts learned during regular study. Indukaka Ipcowala Institute of Management with the aim of developing the managers of future puts tremendous emphasis on internship. Students are allowed to select the organization of their choice for Internship. Institute with a wide range of network with organizations also provides leads to students to apply for internship. Duration of internship for BBA programme (OAP) is 45 days and for MBA programme (SIP) is 60 days.

During their internship students are expected to work in various departments like marketing, finance, human resource and production each for one week. This will enable them to understand the functioning of departments. Furthermore, students have to select a small topic for research. Every student is allocated a faculty guide. Faculty guide visits the organization during student internship. This visit serves the purpose of feedback regarding student progress. It also provides opportunity to explore the possibility for placement of students, organizing guest lectures, organizing Management Development Programme etc. At the end of internship, the student is awarded successful completion certificate by organization. To fine tune the Internship report, institute devotes one week for the same. Students have to submit the report along with completion certificate to the institute. Final viva voce is conducted and students are required to give the presentation for the same.



Industrial Visit

Main aim industrial visit is to provide an exposure to students about practical working environment. They also provide students a good opportunity to gain full awareness about industrial practices. As a part of good practices Mechanical engineering depart organized one industrial visit for every semester start from 3rd semester onwards.



Flovel Valves Pvt. Ltd., V.U.Nagar on
09/09/2015



Industrial visit at Shree Vallabh Alloy Steel
Castings on 10/09/2015



Industrial visit at Shree Vallabh Alloy Steel
Castings on 12/09/2015



Industrial visit at Engineering Technique,
Makarapura GIDC, Vadodara on 08/10/2018



Industrial visit at Govardhannathji Energies
LLP, Pij on 25/09/2019



Industrial visit at Gujarat Alloys Cast Pvt.
Ltd., Rajkot on 27/09/2019



Industrial visit at Prashant Casting Pvt. Ltd., Rajkot on 28/09/2019

Projects

Sr. No.	Name of Student	Title of Project of M.Pharm.
1	Bhanushali Pooja	Deveolpment and Validation of RP-HPLC Method for Xquantitation of Dasatinib and its related Substances In Bulk and Pharmaceuical Dosage Form
2	Desai Janam D	Preliminary in Vitro and Vivo Studies on Intranasal Microemulsion of Montelukast Sodium for Brain Targeting
3	Modha Akshay A	Isolation of Saponin Glycosides from Asparagus Racemosus Using Modified Chromatographic Procedure and Estimation of Isolated Constituents Plant
4	Patel Nidhi	Isolation and Estimation of Coumarin Derivative from Bio Active Methanolic Extract of Argyreia Speciosa Root Powder
5	Rai Akshita S.	Development and Validation of HPLC Method for Determination of Montelukast Sodium in Dried Bolld Spots
6	Shah Harshal J	Development and Validation of Analytical Methods for Simultaneous Estimation of Saxagliptin Hydrochloride and Dapagliflozin in Bulk Drug and Its Formulation
7	Shah Shrushti D	Effect of hygroscopicity on Dissolution Profile of Furosemide Tablet
8	Shah Vidhi A	Assessing Chemical Integrity of Bioactive Fraction of Medicinal Plant Leptadenia Reticulata When Subjected to Accelerated Stability Conditions
9	Desai Sanket H	Formulation and Development of Curcumin and Ascorbic Acid Fast Dissolving Tablet by Inclusion Complexation Method for Anti-Ageing
10	Patel Bansari A	Formulation Development & Evaluation of Liposomes-As A novel Drug Delivery Carrier for the Topical Delivery of an Anti-Acne Drug
11	Patel Kaushal	Formulation Development and Evaluation of Selegiline Hydrochoride Loaded Nanostructured Lipid Carriers for Nose to Brain Delivery
12	Dave Megha D	Formulation Development and Evaluation of Nanostructured Lipid Carrier Based Vehicle for Topical Delivery in Treatment of Soft and Skin Tissue Infections
13	Dave Megha D	Pharmaceutical Inspection Co-Operation Scheme-Creating Harmonised Inspection Procedure between Regulatory Authorities
14	Majani Ayushi V	Formulation Development and Evaluation of Vancomycin Hydrochloride Loaded Intranasal Microemulsion for the Treatment of Bacterial Meningitis
15	Majani Ayushi V	A study on Dossier Preparation of Labetalol Hydrochloride Tablets for Mexicon in CTD Format as per Current Cofepris Guidelines
16	Patel Charmi	Formulation Development and Evaluation of Gastroretentive Non Effervescent Floating Tablets of Carvedilol Phosphate

17	Patel Charmi	Abbreviated New Drug Submission (ANDS) Dossier Preparation of Pantoprazole Sodium (40MG)) for Injection as Health Canada Guidline
18	Patel Sharvari D	Formulation and Evaluation of Lurasidone HCL Inclusion Complex for Dissolution Enhancement
19	Patel Sharvari D	ANDA Preparation and Filing of Labetalol Hydrochloride Tablets to USFDA
20	Patel Vrutsee D	Formulation and Evaluation of Efavirenz Inclusion Complex for Dissolution Enhancement
21	Patel Vrutsee D	Labeling Regulation: Comparison of Guidelines for India, United States and Europe
22	Rao Hiteshree R	Formulation and Evaluation of Selegiline Hydrochloride Loaded Solid Lipid Nanoparticles by Intranasal Route
23	Rao Hiteshree R	Preparation Compilation and Submission of Buparvaquone Dossier as Per European Medicines Agency (EMA) Guidelines
24	Patel Binita	Development and Validation of Analytical method for Estimation of Phytoconstituents
25	Patel Krinal	Development and Validation of Stability Indicating RP-HPLC Methods for Determination of Degradation Product of Curcuminoids from Curcuma Longa Extract and It's Fast Dissolving Tablet Formulation
26	Patel Nishant M.	Development and Validation of HPLC & HPTLC Methods for Quantitative Estimation of Topical Antibiotic in Pharmaceutical Formulation
27	Patel Nikesh R.	Development and Validation of RP-HPLC and HPTLC Analytical Methods for Quantitative Determination of Antifungal Agent in Pharmaceutical Formulation
28	Prajapati Rohit S.	Development and Validation of Analytical Methods for Simultaneous Estimation of Chlorthalidone, Metoprolol Succinate and Telmisartan in Bulk and Pharmaceutical Dosage Form
29	Rajput Vishal	Isolation of Saponin Glycosides from Asparagus Racemosus Using Modified Chromatographic Procedure and Identification of Isolated Constituent from the Plant in Bulk
30	Shah Jaini	Quantification of Marker Compound/s from Fruits of Manilkara Zapota and Roots of Argyreia Speciosa
31	Sharma Abhishek N.	Isolation and Quantitation of Marker Compounds From Medicinal Plants
32	Singh Neha	Development and Validation of High performance Thin Layer Chromatography (HPTLC) for Simultaneous Estimation of Bioactive Flavonoids from Dalbergia Sissoo
33	Nadagouda Akhilesh S.	A Prospective Observational Study of Medication Errors in Hospitalized Patients in a Tertiary Care Hospital
34	Pandit Dhruvi S.	Study on Effectiveness and Safety of Beta Blockers, Calcium Channel Blockers and Angiotensin Receptor Blockers Used in the Treatment of Hypertension in Multispecialty Hospital at Ahmedabad

35	Patel Nisha N.	Prospective study on prescribing trends, Its rationality and risk factor Assessment in patients undergoing Coronary angioplasty
36	Patel Richa R.	To Assess Risk factor and Treatment Strategies in Patients of Peripheral Vascular Disease at Mahagujarat Hospital, Nadiad
37	Patel Rutvi	Study of Risk Factors, Prescribing Trends and Prevalence of Chronic Renal Failure
38	Patel Zalak A.	Assessment of Inhalation Technique In COPD and Asthma Patients Using Metered Dose Inhaler and Rota-Haler
39	Pathak Amishi V.	Comparison of Safety and Efficacy of Different Class of Anti-hypertensive Drugs Prescribed in Patients with Hypertension
40	Patel Priyal	Evaluation of the Effectiveness of lycopene against experimentally Induced Nephrolithiasis
41	Vadi Kirti D	Experimental Studies on Ficus Racemosa Linn. in high fat-high fructose diet induced Non alcoholic fatty liver disease Model
42	Solanki Ayushi	Evaluation of In Vivo Efficacy of Artemisinin on Benign Prostate Hyperplasia
43	Bhagat Aneri Santosh	Formulation and Characterisation of Thermoreversible in-situ Hydrogel of Timolol Maleate for Treatment of Glaucoma
44	Desai Rashesh A	Formulation and Evaluation of Topical Gel Spray for the Treatment of Severe Burns
45	Parmar Devang Babubhai	Nose to Brain Drug Delivery of Lamotrigine Loaded Functionalized Mesoporous Silica Nanoparticles: Formulation Development and Characterizations
46	Patel Pratik K	Design Development and Evaluation of Liquisolid tablets of Anticancer Drug in Treatment of Mantle Cell Lymphoma (MCL)
47	Patel Riddhi M.	Formulation Development and Characterization of Topical Emulgel Containing Karanjin for the treatment of Psoriasis
48	Patel Rushikesh N	Design Development and Evaluation of 5-Aminosalicylic Acid Pellets for the Treatment of Inflammatory Bowel Disease
49	Sheth Foram P	Formulation Development & Evaluation of Curcumin Gel For Treatment of Psoriasis
50	Tiwari Shraddha	Formulation Development and Evaluation of Selegiline Hydrochloride Loaded Functionalized Nanostructure Lipid Carrier
51	Champaneri Ishita	Formulation and Characterization of Herbal Gel for the Treatment of Wound
52	Champaneri Ishita	Phytopharmaceutical Dossier: Dal Z Bone (Dalbergia Sissoo)
53	Paliwal Mimoh	Comparison of Regulations for Labelling and Advertizing of Medicinal Products in Regulated and Semi-Regulated Countries
54	Paliwal Mimoh	Design and Development of Entric Coated Tablets of Proton Pump Inhibitors for treatment of Symptomatic Gastro Esophageal Reflux Disease
55	Patel Dhara C	Formulation Development and Evaluation of Selegiline Hydrochloride Loaded Functionalized Solid Liquid Nanoparticles
56	Patel Dhara C	Requirements for Active Pharmaceutical Ingredient Registration for

		European Drug Master File, Its Deficiency Related to Impurity, Identification and Its Evaluation
57	Patel Khusbbu J	Formulation Development and Optimization of Controlled Porosity Osmotic Tablets of Verapamil Hydrochloride
58	Patel Khusbbu J	Study of Post Approval Variations Filling Strategy for Generic Drug Product in Europe
59	Patel Nishtha G	Nose to Brain Drug Delivery of Lamotrigine Loaded Solid Nanoparticles: Preliminary Formulation Development and Characterizations
60	Patel Nishtha G	Phytopharmaceutical Dossier: Bacognize (Bacopa Monnieri)
61	Patel Riya	Formulation and Evaluation of Curcumin Powder for the Treatment of Wound
62	Patel Riya	Requirements for Submitting DMF in US for Leflunomide Drug Substance and Introduction of Its Deficiency Related to Genotoxic Impurities and Detection
63	Purohit Nital P	Formulation, Characterization and Evaluation of Microemulsion Based Vehical for Topical Delivery of Luliconazole in the Treatment of Tinea Infections
64	Purohit Nital P	Comparative Study of Harmonization of Registration Requirements for Medicinal Products in Semi-Regulated and Regulated Countries
65	Ranji Rheann	Formulation Development of Gastroretentive Non-Effervescent Floating Tablets of Carvedilol Phosphate
66	Ranji Rheann	Study of Commonwealth of Independent States as a Harmonization Regulatory Agency for Pharmaceuticals and Comparison of Registration Requirements of Russia and USA for Generic Drug Submission
67	Tripathi Chandani M	Formulation and Evaluation of Fixed Dose Combination of Anti-epileptic Drugs for the Treatment of Epilepsy
68	Tripathi Chandani M	Phytopharmaceutical Dossier: WokVel TM (Boswellia Serrata)

Holistic Exposure Learning Programme (HELP)

Prayaas: An effort to humanity is a programme undertaken by Indukaka Ipcowala Institute of Management (I²IM), CHARUSAT. Prayaas is an endeavor to make a difference to the community. It aims to give deprived a ray of hope and support that would give them a chance for a better future. The event was undertaken for MBA, PGDM and BBA students for developing an individual with a deep sense of responsibility towards others and the society and commitment towards the growth for all individuals.

HOLISTIC EXPOSURE LEARNING PROGRAMME-HELP was an initiative taken by Indukaka Ipcowala Institute of Management, CHARUSAT, Changa. The Event covered villages of Anand and Kheda Districts, the students were divided into groups with 1 faculty member each for group. Each group visits 8-10 villages in a day and complete the allotted tasks. Different-different activities are undertaken by the students, like visit to Old age homes, visit to Orphanage homes, Career Guidance Seminars, Video screening, Role play, Tree plantation, and CHRf awareness campaigns. The students demonstrate several skills like leadership, coordination, cooperation, management, communication, etc. during the program. Students liaised with the local school authority to create awareness program in the school.

