



Kisan Vidya Prasarak Sanstha's
Institute of Pharmaceutical Education, Boradi



2.3.1 Student-centric methods are used for enhancing learning experiences by:

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EXPERIENTIAL LEARNING:

- ***INDUSTRIAL VISIT***
- ***HEALTH CHECK UP AND BLOOD GROUP
DETECTION CAMP***



Kisan Vidya Prasarak Sanstha's
Institute of Pharmaceutical Education, Boradi

Title of Activity: Industrial Visit to ACME DIET CARE PVT LTD, Ahmedabad

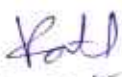
Date & Venue: 9/3/2023

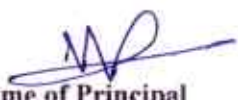
Description of Activity:

On 9/3/2023 the students of KVPS Institute of pharmaceutical education Boradi along with Prof. Vikas P. Patil Prof. Shital Rajput and Prof. Kalpesh Wagh visited ACME DIET Care Pvt Ltd. Ahmedabad. Plant Head Mr. Paresh Patel, Manager Mr. Shailesh Parulekar , H.R. Manager Mr. Dilip Patel . H.R. Manager Mr. Dilip Patel welcome students and staff. Manager Mr. Shailesh Parulekar gives the technical and regulatory information to the student applicable to the current scenario in Pharmaceutical industry. Student visited various department such as Tablet Packaging and ORS department

No of student participated: 23




Name of activity Incharge


Name of Principal
Principal
Institute of Pharmaceutical Education Boradi 425 428

विद्यार्थ्यांची कंपनीना भेट



■ बोराडी । वार्ताहर

किविप्र संस्था संचलित, इंस्टिट्यूट ऑफ फार्मास्युटीकल एज्युकेशन, बोराडी येथील तृतीय वर्ष बी.फार्मसीच्या ५० विद्यार्थ्यांची अहमदाबाद येथील सीएमई डाएट डाएट केअर आणि डी हालेबुड लेबोरेटरीज या दोन औषधनिर्माण कंपनीना दोन दिवसीय भेट दिली. याप्रसंगी प्लान्टचे प्रमुख डॉ.परेश पटेल, मॅनेजर डॉ. शैलेश परुलेकर व एच. आर. मॅनेजर दिलीप पटेल व तेजल पटेल तसेच लेबोरेटरीजचे प्लान्टचे प्रमुख डॉ. प्रज्ञेश पटेल व डॉ. रविंद्र शर्मा यांनी विद्यार्थ्यांना औषधनिर्मिती व उत्पादनाबद्दल माहिती दिली. या दोन दिवसीय भेटीत सर्व विद्यार्थ्यांनी उत्साहाने सहभाग नोंदवीला. विविध प्रगत गोष्टी जाणून घेतल्या. त्यात टॅब्लेट कॅप्सुल आणि ओआरएस डोसेज फॉर्म व पॅकेजिंग विभाग अशा प्रत्येक उत्पादन विभागाला भेट दिली. यावेळी महाविद्यालयाचे प्राचार्य डॉ. विकास पाटील, उपप्राचार्य प्रा.कल्पेश वाघ यांच्या मार्गदर्शनाखाली तसेच प्रा. विकास पी. पाटील, प्रा. शितल राजपुत यांचे विद्यार्थ्यांना मार्गदर्शन लाभले.



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Title of Activity: Industrial Visit to Halewood Laboratories

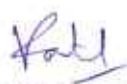
Date & Venue: 9/3/2023

Description of Activity:

On 9/3/2023 the students of KVPS Institute of pharmaceutical education Boradi along with Prof. Vikas P. Patil Prof. Shital Rajput and Prof. Kalpesh Wagh visited Halewood Laboratories. Ahmedabad. Plant Head Mr. Pragnesh patel , Manager Dr. Ravindra Sharma gives the technical and regulatory information to the student applicable to the current scenario in Pharmaceutical industry. Student visited various department such as Tablet Packaging and ORS department

No of student participated: 23




Name of Incharge


Name of Principal
Principal
Institute of Pharmaceutical
Education Boradi-425 428



Principal
Principal
Institute of Pharmaceutical
Education Boradi-425 428



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Sickle Cell Detection Camp

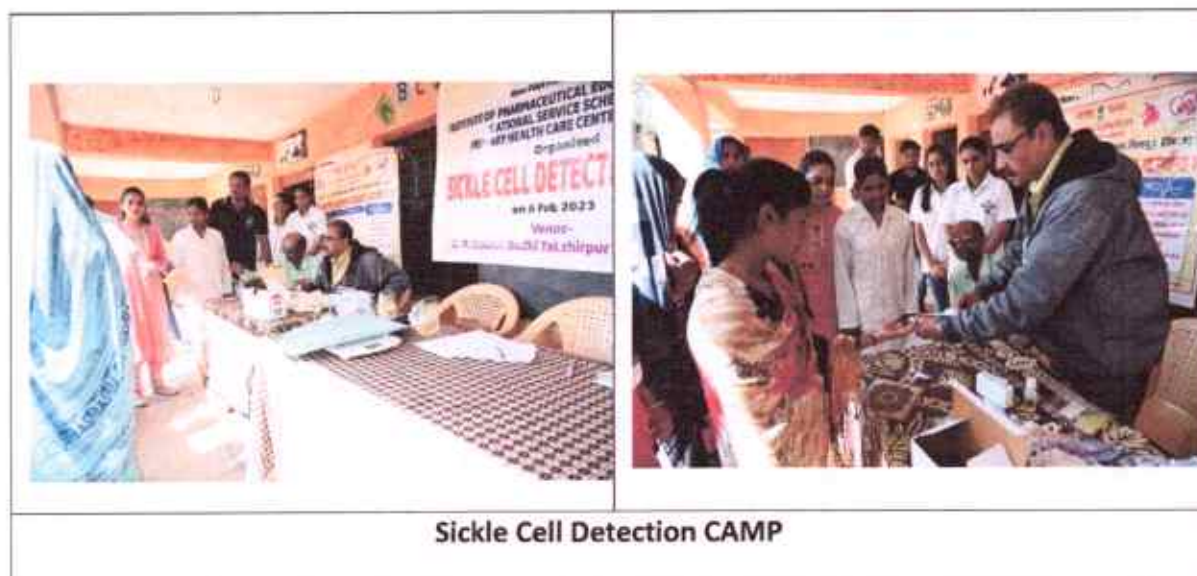
Date & Venue: 06/02/2023, Z.P. School, Budki, Tal- Shirpur, Dist- Dhule

Title of Activity: Sickle Cell Detection Camp

No of participants present: 100

Description of Activity:

A sickle cell checkup camp was organized by Institute of Pharmaceutical Education, Boradi, Tal-Shirpur Dist-Dhule (Under NSS) on 06/02/2023, at Z. P. School, Budaki. Where in about 100 local people of from tribal community were medically examined. In this camp, there is detection of the sickle cell were checked by the volunteers of Pharmacy college in guidance of Assist. Prof Mr. Vikas Patil of Pharmacology Department. The main objective behind this programme is to make awareness among the people from backward and tribal community about the importance of maintaining good health and sickle cell condition.



Sickle Cell Detection CAMP


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Street Play on Alcohol-Free and Illiteracy

Date & Venue: 08/02/2023, Budki, Tal- Shirpur Dist- Dhule

Title of Activity: Street Play on Alcohol-Free and Illiteracy

No of participants present: 30

Description of Activity:

A Street Play on Alcohol-Free and Illiteracy was organized by Institute of Pharmaceutical Education, Boradi, Tal-Shirpur Dist-Dhule (Under NSS) on 08/02/2023, at Budki. Where the NSS volunteers do Street Play on the topic of Alcohol-Free and Illiteracy in guidance of Assist. Prof Mr. Mayur Patil and Mrs. Shital Rajput. The main objective behind this programme is to make awareness among the people from backward and tribal community about the importance of maintaining good health and Literacy.



Shital
Name of Incharge

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INTEGRATED/INTERDISCIPLINARY LEARNING:

- *INTERDISCIPLINARY RESEARCH COMPETITION*
- *SEMINARS ON INTERDISCIPLINARY TOPICS*



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INTERDISCIPLINARY RESEARCH PROJECTS PRESENTED AT AVISHKAR

K.B.C.North Maharashtra University Jalgaon organizes "AVISHKAR", a research project competition, every academic year. Faculty members allot research project to the students and guide them for "AVISHKAR" competition providing a platform to groom their creativity, innovation, analytical and presentation skills. Interdisciplinary research projects are carried out by students and presented in AVISHKAR research competition conducted by K.B.C.North Maharashtra University Jalgaon.

**List of Interdisciplinary research projects presented at District Level Avishkar Competition
Sponsored by KBC, North Maharashtra University, Jalgaon**

Academic Year (2022-23)

Student Name	Course/ UG/PG	Year	Title	Level
PG STUDENT CATEGORY				
1. Patil Chandrabhan B. 2. Patil Harshal D.	M. Pharm	Second Year	A new concept for development of Quality pharmaceutical: A Quality by Design	District Level Poster Competition AVISHKAR organized by KBC, NMU
1. Patil Paresh S. 2. Kumbhar Devidas G.	M. Pharm	Second Year	Formulation and development of insulin film: An oral gateway for system delivery	District Level Poster Competition AVISHKAR organized by KBC, NMU
1. Arote Kishor S. 2. Patil Nilesh V.	M. Pharm	Second Year	Emerging trends of self- medication : A Hype or A Hope	District Level Poster Competition AVISHKAR organized by KBC, NMU

1. Rajput Nachiket V. 2. Rajput Manvirsinh V.	M. Pharm	Second Year	Development of thiolated polyethylene glycol-poly (lactic-co-quetiapine in vitro-ex-vivo characterization	District Level Poster Competition AVISHKAR organized by KBC, NMU
UG STUDENT CATEGORY				
1. Baviskar Dipali C. 2. Patil Vishaka M.	B. Pharmacy	Final Year	Development, Formulation and Evaluation of Herbal Punica Granatum Sunscreen cream SRF-50	District Level Poster Competition AVISHKAR organized by KBC, NMU
1. Rajput Divya D. 2. Jadhav Harshada M.	B. Pharmacy	Final Year	Formulation and Evaluation of Herbal Shampoo	District Level Poster Competition AVISHKAR organized by KBC, NMU
1. Sonawane Ashwini V. 2. Mankhair Vaibhav B.	B. Pharmacy	Final Year	Formulation And Evaluation of Natural Facial Herbal Scrub	District Level Poster Competition AVISHKAR organized by KBC, NMU
1. Dhole Atul B. 2. Chetan Warude P.	B. Pharmacy	Final Year	Formulation and Evaluation of Herbal Cold Cream	District Level Poster Competition AVISHKAR organized by KBC, NMU
1. Badgujar Rohit S 2. Akhade Vrushali S.	B. Pharmacy	Final Year	Emerging Trends in Pharmacy Practice for Online Medicine	District Level Poster Competition AVISHKAR organized by KBC, NMU
1. Rathod Tushar J. 2. Rathod Vikramsing L.	B. Pharmacy	Final Year	Formulation and Evaluation of Herbal Oral Hygiene tablet	District Level Poster Competition AVISHKAR organized by KBC, NMU

1. Shinde Rohan R. 2. Patil Minal S.	B. Pharmacy	Final Year	Covid-19 Pathophysiological And Epidemiology, Impact Of Strong Immunity As Prevention Measure Against Covid-19	District Level Poster Competition AVISHKAR organized by KBC, NMU
1. Deore Ganesh N. 2. Bhamare Neha	B. Pharmacy	Final Year	A Investigation on Puzzling brand/Generic name drug in medicament	District Level Poster Competition AVISHKAR organized by KBC, NMU
1. Badgujar Shradha S. 2. Girase Hrutika D.	B. Pharmacy	Final Year	E- Pharmacy Vs. Conventional Pharmacy	District Level Poster Competition AVISHKAR organized by KBC, NMU
1. Mahajan Chetna R. 2. Gore Kiran R.	B. Pharmacy	Second Year	Formulation And Evaluation of Antifungal and antibacterial Ointment	District Level Poster Competition AVISHKAR organized by KBC, NMU
1. Gaikwad Harsh Ravikant 2. Dhangar Swapnil P.	B. Pharmacy	Second Year	Formulation of Anti-lumpy virus oral medicament using natural ingredient	District Level Poster Competition AVISHKAR organized by KBC, NMU
1. Pagare Tushar M. 2. Marathe Hemant S.	B. Pharmacy	Third Year	Perception of pharmacist Towards the pharmacovigilance and ADR more responsibility than a role	District Level Poster Competition AVISHKAR organized by KBC, NMU




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SEMINAR ON INTERDISCIPLINARY TOPIC

Title of activity: A seminar in association with CLINI India on "Importance of Professional ready training and placement in clinical research and pharmacovigilance"

Date and Venue: 14th Feb 2023 venue KVPS'S Institute Of Pharmaceutical Education, Boradi

MODE OF SEMINAR: VIDEO CONFERENCING

Description of activity:

KVPS'S Institute of Pharmaceutical education organised A Seminar on "Importance of Professional ready training and placement in clinical research and pharmacovigilance" in association of CLINI India. Dr. P.M Chaudhari sir give in brief of the objective behind the seminar and give introduction of Speaker Ms. Prutha Joshi Who is a manager in CLINI INDIA expert in Pharmacovigilance. Ms. Prutha Joshi gives an emphasise on what are the expectation from student to the pharma industry, what are the various sector in pharmacovigilance for the carrier development. She also described mode of placement in the various post in regulatory affairs.

Dr. P.M. Chaudhari sir gives votes of thanks after concluding session.



A SEMINAR IN ASSOCIATION WITH CLINI INDIA ON "IMPORTANCE OF PROFESSIONAL READY TRAINING AND PLACEMENT IN CLINICAL RESEARCH AND PHARMACOVIGILANCE"



A SEMINAR IN ASSOCIATION WITH CLINI INDIA ON "IMPORTANCE OF PROFESSIONAL READY TRAINING AND PLACEMENT IN CLINICAL RESEARCH AND PHARMACOVIGILANCE"



A SEMINAR IN ASSOCIATION WITH CLINI INDIA ON "IMPORTANCE OF PROFESSIONAL READY TRAINING AND PLACEMENT IN CLINICAL RESEARCH AND PHARMACOVIGILANCE"

No. Of student participated- 50


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PARTICIPATIVE LEARNING:

➤ ***HEALTH AWARENESS CAMPAIGN***



Kisan Vidya Prasarak Sanstha's
Institute of Pharmaceutical Education, Boradi

HEALTH AWARENESS CAMPAIGN

Health Awareness Camp

Date & Venue: 10/08/2022, Umarda, Tal- Shirpur Dist- Dhule

Title of Activity: Health Awareness Camp

No of participants present: 13

Description of Activity:

A Health Awareness camp was organized by the Institute of Pharmaceutical Education, Boradi, Tal-Shirpur, Dist-Dhule on 10/08/2022, at Umarda. Where we are aware local people of from tribal community about health benefits. In this camp, we delivered the information about importance of health by the volunteers of Pharmacy College in the guidance of Assist. Prof Mrs. Shital Rajput. The main objective behind this programme is to make awareness among people from backward and tribal community about the importance of maintaining good health.



Health Awareness Camp

Koti
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PROBLEM SOLVING METHODOLOGIES:



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Institute of Pharmaceutical Education, Boradi

UG Students carry out Research Projects enhancing problem identification and solving skills of the students.

Sr. No.	Name of Student	Name of Projects Guide Teacher	Title of Project
1	Suryawanshi Kajal Dilip	Miss. Pranali Baviskar	Diabetes Mellitus and its management
2	Pawara Nandini Champalal		
3	Baisane Bhagyashree Pravin		
4	Kuvar Shivani Nimba		
5	Chauhan Jayraj Eknath	Mr. Swapnil Chaudhari	Regulatory affairs and six sigma a novel approach in pharmaceutical industry
6	Shinde Rohan Ravindra		
7	Walhe Sagar Uttam		
8	Sonawane Himanshu Mahindra		
9	Patil Vaibhav Hari		
10	Behare Pawan Indal		
11	Walhe Roshan	Dr. Sachin Mahajan	Formulation, evaluation and comparison of herbal tooth powder with local market preparation.
12	Dhole Atul Bhagawan		
13	Warude Chetan Pralhad		
14	Thorat Bhavesh Rajendra		
15	Badgujar Rohit Sunil		
16	Sonawane Harshal Devidas	Mr. Narendra Patil	Quality control and standardization of herbals
17	Rajput Tejpal Vijaysing		
18	Rajput Jaypal Gulansing		
19	Patil Ravindra Jitendra		
20	Rajput Bhavnesh Hitendrasing		
21	Pawar Pushapraj	Mr. Chandrakant Alone	Pharmaceutical validation.
22	Sanket Sonar		
23	Mahendra Rathod		
24	Yashkumar Sisodiya		
25	Sandip Wagh	Mr. Amol Pawar	Formulation and evaluation of herbal shampoo.
26	Hariprasad Khsirsagar		
27	Vaibhav Chawan		
28	Khatik Vashimshaikh Ismail		
29	Pathan Fardeen Khan Abrar Kha		
30	Shaikh MD Farhad Mobin		
31	Bagwan Arbaz Shakil		
32	Dhangar Pratik Guntant		

33	Patil Bhavesh Satish	Mr. Mayur Patil	Perspective on regulatory authorities of different countries
34	Patil Harshal Sunil		
35	Dhangar Paresh Dilip		
36	Patil Manish Vijay		
37	Dhangar Darshana Purushottam	Mr. Narendra Patil	A review of microwave aided infusion
38	Jadhav Payal Tushar		
39	Patil Sneha Milind		
40	Patil Mayur Anil		
41	Patil Manish Pramod	Mr. Mayur Patil	Perspective on regulatory authorities of different countries
42	Patil Swapnil Ravindra		
43	Patil Nilesh Govinda		
44	Patil Rohit Vinod		
45	Pawar Bhushan Dinesh		
46	Patil Jayesh Adhikar		
47	Patil Lalit Balaji		
48	Rajput Radhika Harpalsing	Dr. Pankaj Chaudhari	Quality control and standardization of herbals
49	Rajput Divya Daryavsing		
50	Pinjari Karina Ratif		
51	Shirole Pallavi Rajendra		
52	Patil Priyanka Laxman		
53	Sonawane Mayuri Shamkant	Mr. Harshjeet Sisode	Traditional plant of khandesh region brain related disease or disorder
54	Baviskar Dipali Chandrakant		
55	Baviskar Shubham Ganesh		
56	Akhade Vrushali Santosh		
57	Musale Nikhil Ashok		
58	Bhamare Neha Ganesh		
59	Bombale Ashwini Sheshrao	Mr. Vikas Patil	Formulation and Evaluation of herbal oral hygiene tablet
60	Sonawane Ashwini Vijay		
61	Patil Minal Sharad		
62	Patil Vishakha Manohar		
63	Rathod Tushar Jansing		
64	Shirsath Vanraj Haridas	Mr. Vikas Patil	An observational study analysis of sickle cell anemia in selected region of North Maharashtra
65	Mali Hitesh Manoj		
66	Mahajan Kundan Manoj		
67	Mankhair Vaibhav Babarao		
68	Gopal Harshall Shwar		
69	Chala Aakash Ravindra		
70	Parmar Om Mahendrasing		
71	Ahire Harshal Dnyaneshwar		
72	Gangurde Dnyaneshwar Sunil		
73	Girase Roshan Devsing		

74	MaratheLiladharKhandu	Mr. Narendra Patil	Introduction of Pharmacovigilance and role of artificial intelligence
75	MaratheShyam Sanjay		
76	PanpatilChetanDadabhai		
78	Gore NileshBhimrao	Mr. Amol Pawar	Formulation and evaluation of herbal shampoo.
79	JadhavTejasKishorsing		
80	Mali RohitMalharrao		
81	GiraseMohitsinghJitendrasingh		
82	PatilDivyam Sunil		
83	Patil Kunal Pandharinath	Mr. Pankaj Patil	Perform Quality Control Test for Container Closures and Secondary Packing materials.
84	Patil Pratik Vikasrao		
85	Patil Kalyani Gajanan		
86	Rathod Sachin Kailas		
87	Wadile Nayan Aravind		
88	Vasaikar Asmita Dilip		
89	JadhavHarshadaManoj	Miss. Shital Rajput	Drug regulatory affairs on insight on regulatory authorities of various countries
90	GiraseHrutika		
91	PatilHarshada Anil		
92	BadgujarShraddhaSubhash		
93	GiraseAmardeepsingRanjitsing		
94	PatilHarshal Vijay	Mr. Mayur Patil	Mucormycosis: deadly post COVID Infection
95	Chaudhari Hitesh Anil		
96	BhoteKhurajitNathu		
97	Deore Ganesh Nandu		
98	DesaleMayur Sanjay		
99	DesaleRushikesh Ramesh		
100	HatkarHarshal Sanjay	Mr. Pankaj Patil	Tobacco smoling and its cessation methodololgy and overview
101	PatilChandrashekhharHemraj		
102	PatilChetan Suresh		
103	PatilDipeshGajanan		
104	PatilJagdishAaba		
105	PatilNirajIshwar		
106	PatilLalitBhagwan	Dr. Vikas V. Patil	Pharmaceutical process validation corrective action and preventive action
107	BagulSachin Kailas		
108	ChaudhariSudarshanJayprakash		
109	KaziSaquibAkhtar		
110	KhatikSahilSadik		
111	More Sunil Devidas		
112	PatilDarshanDhiraj		
113	PatilUmakantPradipkumar		
114	Patil Vishal Dnyaneshwar		

115	PawarKuldipLagindas	Mr. Pritam Pawara	Medicinal plants used to treat skin diseases
116	PawaraAkashAngreja		
117	PawaraMonaliMervan		
118	SaindaneNitujKishor	Dr. S.M. Mahajan	Formulation and evaluation and comparison of herbal tooth powder with local market preparation
119	ShaikhMujeebShakil		
120	ShaikhMohammadamanHakim oddin		
121	Sonawane Vikas Nanabhau		

PG students carry out Research Projects enhancing problem identification and solving skills of the students.

Sr. No	Name of PG Scholar	Name of Department	Title of thesis
1	MahajanAkshayDhannalal	Pharmaceutics	Formulation and Development of SolidLipid Nanoparticle Based Nanogel ForDermalDelivery ofTolmetin
2	Patil MayurSanjay	Pharmaceutics	FormulationandEvaluationofExtended-ReleaseTabletofVenlafaxineHCLByMe ltGranulation Technique
3	PawarDipakChhagan	Pharmaceutics	Formulation and Evaluation Of BilayerTablet Containing Diclofenac SodiumasSustainedReleaseandBananaP owderas ImmediateRelease
4	BorseShubhamkumar Bhila	Pharmaceutics	FormulationandEvaluationSustainedRe leaseMatrixTabletGlibenclamide
5	DhangarKiranSanjay	Pharmaceutics	FormulationandEvaluationofTopical GelContaining SolidLipidNanoparticleLoadedwithLuli conazole
6	FulpagareLokeshBhaidas	Pharmaceutics	FormulationandEvaluationofVegetable CapsulefilmandCapsuleshellsofStarche sobtainedfromRedlentils,Waterchestnut andTamarind SeedPowder.
7	JadhavMukeshEknath	Pharmaceutics	Design and DevelopmentofEmulsomalGelofKetoco nazole

8	MahalpureshrijeetGanesh	Pharmaceutics	FormulationandDevelopmentofDosage FormContainingCurcumaAmadaForthe TreatmentofRheumatoidArthriticPatients
9	MoreharishShantilal	Pharmaceutics	FormulationandEvaluationofFastDissolvingTablet
10	MorerahulDevidas	Pharmaceutics	FormulationandEvaluationofEntericCoatedTabletsofRabeprazoleSodium
11	PathakMaheshRajendra	Pharmaceutics	FormulationDevelopmentand Evaluationof ElementaryOsmoticTabletofBenazeprilHydrochloride
12	Patilswapnilsanjay	Pharmaceutics	Formulationand EvaluationofBilayeredTabletofDivalproexSodium
13	PawarpradipSanjay	Pharmaceutics	Formulation and Evaluation of MouthDissolvingTabletUsingSuperdisintegrantandSublimating Agents
14	PawaraRavindraRatilal	Pharmaceutics	FormulationandEvaluationInVitroPharmacologicalActivityofPolyherbal AntidiabeticTablet
15	SisodiyaManishRajendra	Pharmaceutics	Formulation,DevelopmentandEvaluationofHardGelatinCapsuleContainingAnagrilide
16	Arote Kishor Somnath	Pharmaceutical Quality Assurance	DevelopmentandValidationofRP HPLC method for Estimation of Antifungal Posaconazole Drug in bulk and Pharmaceutical Dosage Form
17	Kumbhar Devidas Gokul	Pharmaceutical Quality Assurance	AnalyticalMethodDevelopmentand Validation of Tofacitinib in tablet DosageFormbyRP-HPLCmethod
18	Patil Chandrabhan Bharat	Pharmaceutical Quality Assurance	Formulation and Standardization of AyurvedicPreparationofSurfacefor Warts
19	Patil Harshal Dnyaneshwar	Pharmaceutical Quality Assurance	FormulationandStandardizationof Ayurvedic Preparation of Anti-inflammatory and Analgesics Oil.
20	Patil Jayesh Bhausaheb	Pharmaceutical Quality Assurance	AnalyticalMethodDevelopmentand ValidationofEnoxaparinBulkand TabletDosageFormbyRP-HPLC.

21	Patil Nilesh Vijay	Pharmaceutical Quality Assurance	Analytical Method Development and Validation for Antiviral Drug Favipiravir in Tablet and Bulk by RP-HPLC
22	Patil Paresh Sanjay	Pharmaceutical Quality Assurance	Analytical Method Development and Validation of Cariprazine by RP-HPLC Method
23	Rajput Manvirsing Virendrasing	Pharmaceutical Quality Assurance	Analytical Methods Development and Validation of Toremifene Bulk Drug and its Formulation by using HPLC method
24	Rajput Nachiket Vilassing	Pharmaceutical Quality Assurance	Analytical Method Development and Validation of Remdesivir Bulk Drug and Pharmaceutical Dosage form by RP-HPLC Method
25	Salade Darshan Anil	Pharmaceutical Quality Assurance	Development and Validation of RP-HPLC Method for Estimation of Anti-diabetic Evogliptin Drug in Bulk and Pharmaceutical Dosage form




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**PATIENT-CENTRIC AND EVIDENCE- BASED
LEARNING:**

*HEALTH CHECKUP CAMPS FOR VILLAGERS AND
TRIBAL AREA STUDENTS*



Kisan Vidya Prasarak Sanstha's
Institute of Pharmaceutical Education, Boradi

Health Checkup and Blood Group Detection Camp

Date & Venue: 02/01/2023, Z. P. school Budki Tal- ShirpurDist- Dhule

Title of Activity: Health Checkup and Blood Group Detection Camp

Description of Activity:

A health checkup camp and Blood Detection Camp were organized by K.V.P.S. Institute of Pharmaceutical Education, BoraditalShirpurDist-Dhuleon 02/01/2023, at Z. P. school Boradi Tal- ShirpurDist- Dhule Wherein about 67 local students of school from tribal community were medically examined. In this camp, there is blood group, haemoglobin blood pressure, BMI were checked by the volunteers of Pharmacy College in guidance of Mr. Vikas Patil of Pharmacology Department. The main objective behind this programme is to make awareness among the student from backward and tribal community about the importance of maintaining good health, nutrition, and hygienic condition.

No of participants : 67

Name of Organisation; NA



Health Check Up and Blood group Detection CAMP-02/01/2023

Name of Incharge

Principal

Principal
Institute of Pharmaceutical
Education Boradi-425 428

Learning in the Humanities:



Kisan Vidya Prasarak Sanstha's
Institute of Pharmaceutical Education, Boradi

Blood Donation Camp

Title of Activity: Blood Donation Camp

Date & Venue: 13/03/2023 Kisan Vidya prasarak sanstha shirpur.

Description of Activity:

On the auspicious occasion of the Birthday of Upsarpanch of Boradi Hon. Mr. Rahulji Randhe *Kisan Vidya Prasarak Sanstha* in response to the announcement by Pradhanmantri Aatmnirbhar Bharat Abhiyaan for arranging a blood donation camp to overcome the shortage of blood in our area so, Institute organized Blood donation camp on 13/03/2023. Inauguration of the Blood donation camp was done by the Chairman of K.V.P.S. Institute of Pharmaceutical Education Boradi Hon. Mr. Nishantji Randhe. Around 101 people have donated the blood Blood Bank: K. C. Ajmera Rotary Blood Bank Dhule

No of Participants: 101

[illegible]

Outcome of Activity: The need and importance of blood in various diseases like Thalassemia and accidental cases, in emergency surgical condition and its social need.


Name of Incharge

Principal
Principal
Institute of Pharmaceutical
Education Boradi-425 428



Kisan Vidya Prasarak Sanstha's
Institute of Pharmaceutical Education, Boradi

TREEPLANTATION

Title of Activity: Tree plantation.

Date & Venue: 05/06/2023, Forest area of Boradi

Description of Activity: In response to an appeal by the government of Maharashtra, the Institute of Pharmaceutical Education, and in collaboration with Grampanchayat Boradi and Forest Department Boradi Tree plantation programme was conducted on 05/06/2023 In the presence of the People of Boradi and Hon Rahul Bhau Randhe, Shaymkantji Patil. Teacher in charge Mr Kalpeshkumar Wagh and Dr. Sachin Mahajan has planned and coordinated the to from travel from the college to the centre. Around 100 plants are planted in the vicinity of the nearby place of Boradi forest area.



Tree plantation: Nearby Places of Forest of Boradi Dated 05/06/2023

Outcome of Activity: The faculty makes awareness about the importance of the environmental needs of plants in the ecosystem and biodiversity.


Name of Incharge


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Project-based learning:



Kisan Vidya Prasarak Sanstha's
Institute of Pharmaceutical Education, Boradi

PROJECT BASED LEARNING METHODS FOR POST GRADUATE PROJECTS

Sr. No	Name of PG Scholar	Name of Department	Title of thesis	Name of Guide	Year of registration of the scholar	Year of award of PG degree
1	Mahajan Akshay Dhannalal	Pharmaceutics	Formulation and Development of Solid Lipid Nanoparticle Based Nanogel For Dermal Delivery of Tolmetin	Mr. Kalpesh Kumar S. Wagh	2021-2022	Result Awaited
2	Patil Mayur Sanjay	Pharmaceutics	Formulation and Evaluation of Extended-Release Tablet of Venlafaxine HCL By Melt Granulation Technique	Mr. Pravin S. Parakh	2021-2022	Result Awaited
3	Pawar Dipak Chhagan	Pharmaceutics	Formulation and Evaluation Of Bilayer Tablet Containing Diclofenac Sodium as Sustained Release and Banana Powder as Immediate Release	Mr. Pravin S. Parakh	2021-2022	Result Awaited
4	Borse Shubham Kumar Bhila	Pharmaceutics	Formulation and Evaluation of Sustained Release Matrix Tablet Glibenclamide	Mr. Kalpesh Kumar S. Wagh	2021-2022	Result Awaited
5	Dhangar Kiran Sanjay	Pharmaceutics	Formulation and Evaluation of Topical Gel Containing Solid Lipid Nanoparticle Loaded with Luliconazole	Mr. Pravin S. Parakh	2021-2022	Result Awaited
6	Fulpagare Lokesh Bhaidas	Pharmaceutics	Formulation and Evaluation of Vegetable Capsule Film		2021-2022	Result Awaited

			and Capsules shell of Starch es obtained from Red lentils , Water chestnut and Tamar ind Seed Powder.	Mr. Kalpesh Kumar S. Wagh		
7	Jadhav Mukesh Eknath	Pharmaceutics	Design and Development of Emulsion al Gel of Ketoconazole	Mr. Pravin S. Parak h	2021-2022	Result Awaited
8	Maharpure Shri jeet Ganesh	Pharmaceutics	Formulation and Develop ment of Dosage Form Cont aining Curcuma Amada Fo r the Treatment of Rheumat oid Arthritic Patients	Mr. Pravin S. Parak h	2021-2022	Result Awaited
9	More Harish Sh antilal	Pharmaceutics	Formulation and Evaluatio n of Fast Dissolving Tablet	Mr. Pravin S. Parak h	2021-2022	Result Awaited
10	More Rahul Devidas	Pharmaceutics	Formulation and Evaluatio n of Enteric Coated Tablets of Rabepazole Sodium	Mr. Kalpesh Kumar S. Wagh	2021-2022	Result Awaited
11	Pathak Mahesh Rajendra	Pharmaceutics	Formulation Development and Evaluation of Elementary Osmotic Tablet of Benazepr il Hydrochloride	Mr. Kalpesh Kumar S. Wagh	2021-2022	Result Awaited
12	Patil Swapnil Sa njay	Pharmaceutics	Formulation and Evaluation of Bilayered Tablet of Divalpr oex Sodium	Mr. Deepak S. Mah eshwari	2021-2022	Result Awaited
13	Pawar Pradip Sanjay	Pharmaceutics	Formulation and Evaluation of Mouth Dissolving Tablet Using Superdisintegrant and Sub limating Agents	Mr. Kalpesh Kumar S. Wagh	2021-2022	Result Awaited
14	Pawara Ravindr a Ratilal	Pharmaceutics	Formulation and Evaluatio n In Vitro Pharmacological Activity of Polyherbal Antidiabetic Tablet	Mr. Deepak S. Mah eshwari	2021-2022	Result Awaited
15	Sisodiya Manis h Rajendra	Pharmaceutics	Formulation, Developmen t and Evaluation of Hard Gel	Mr. Deepak S. Mah	2021-2022	Result Awaited

			atin Capsule Containing A nagrilide	eshwari		
16	Arote Kishor Somnath	Pharmaceutical Quality Assurance	Development and Validation of RP HPLC method for Estimation of Antifungal Posaconazole Drug in bulk and Pharmaceutical Dosage Form	Dr. Vikas V. Patil	2021-2022	2022-2023
17	Kumbhar Devidas Gokul	Pharmaceutical Quality Assurance	Analytical Method Develop ment and Validation of Tofacitinib in tablet Dosage Form by RP- HPLC method	Dr. Vikas V. Patil	2021-2022	2022-2023
18	Patil Chandrabhan Bharat	Pharmaceutical Quality Assurance	Formulation and Standardization of Ayurvedic Preparation of S urface for Warts	Dr. Vikas V. Patil	2021-2022	2022-2023
19	Patil Harshal Dnyaneshwar	Pharmaceutical Quality Assurance	Formulation and Standardi zation of Ayurvedic Preparation of Anti- inflammatory and Analgesics Oil.	Dr. Vikas V. Patil	2021-2022	2022-2023
20	Patil Jayesh Bhausheb	Pharmaceutical Quality Assurance	Analytical Method Develop ment and Validation of Enoxaparin B ulk and Tablet Dosage Form by RP- HPLC.	Dr. Vikas V. Patil	2021-2022	2022-2023
21	Patil Nilesh Vijay	Pharmaceutical Quality Assurance	Analytical Method Develop ment and Validation for Antiviral Drug Favipiravir in Tablet and Bulk by RP-HPLC	Mr. Pankaj S. Patil	2021-2022	2022-2023
22	Patil Paresh Sanjay	Pharmaceutical Quality Assurance	Analytical Method Develop ment and Validation of Cariprazine by RP- HPLC Method	Mr. Pankaj S. Patil	2021-2022	2022-2023

23	Rajput Manvirsing Vir endrasing	Pharmaceutical Quality Assurance	Analytical Methods Development and Validation of Toremife nebulk Drug and its Formulation by using HPLC method	Mr. Pankaj S. Patil	2021-2022	2022-2023
24	Rajput Nachiket Vilassing	Pharmaceutical Quality Assurance	Analytical Method Develo pment and Validation of Remdesivir Bulk Drug and Pharmaceutical Dosage form by RP- HPLC Method	Mr. Pankaj S. Patil	2021-2022	2022-2023
25	Salade Darshan Anil	Pharmaceutical Quality Assurance	Development and Validati on of RP- HPLC Method for Estimation of Anti - diabetic Evogliptin Drug in Bulk and Pharmaceutical Dosage form	Mr. Pankaj S. Patil	2021-2022	2022-2023




Principal
 Institute of Pharmaceutical
 Education Boradi-425 428

**"ANALYTICAL METHOD DEVELOPMENT AND
VALIDATION OF TOFACITINIB IN TABLET
DOSAGE FORM BY RP-HPLC METHOD"**



*A thesis submitted to Kavayitri Bahinabai
Chaudhari North Maharashtra University, Jalgaon
in partial fulfillment of award of the degree of*

**Master of Pharmacy
in
Pharmaceutical Quality Assurance**

**By
Mr. Devidas G. Kumbhar
B. Pharm**

**Under the guidance of
Dr. Vikas V. Patil
M. Pharm, Ph.D**



**(Department of Pharmaceutical Quality Assurance)
KVPS INSTITUTE OF PHARMACEUTICAL EDUCATION BORADI,
SHIRUR, DIST. NASHIK-423428**



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**(Department of Pharmaceutical Quality Assurance)
KVPS INSTITUTE OF PHARMACEUTICAL EDUCATION BORADI,
SHIRPUR, DHULE (M.S.) 425-428
(2022-2023)**



Declaration by Guide

This is to certify that this dissertation entitled "Analytical Method Development and Validation of Tofacitinib in Tablet Dosage Form by RP-HPLC Method" is a bonafide and genuine research work carried out by **Mr. Devidas Gokul Kumbhar** at Department of Pharmaceutical Quality Assurance, Institute of Pharmaceutical Education, Boradi in partial fulfillment of the requirement for the degree of Master of Pharmacy of Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon

Place: Boradi

Date:


Dr. Vikas V Patil

(Principal)

HOD of Department of
Pharmaceutical quality assurance,
Institute of Pharmaceutical Education,
Boradi, Tal: Shirpur-425428 (M.S.)



Endorsement by the Principal

This is to certify that this dissertation entitled "Analytical Method Development and Validation of Infliximab in Tablet Dosage Form by RP-HPLC Method" is a genuine work carried out by Mr. Devidas Gokul Kumbhar under the guidance of Dr. Vikas V. Patil Principal, HOD of Department of Pharmaceutical Quality Assurance, Institute of Pharmaceutical Education, Boradi.

Place: Boradi

Date: / / 2023


Dr. Vikas V. Patil
(Principal)

HOD of Department of
Pharmaceutical quality assurance,
Institute of Pharmaceutical Education,
Boradi, Tal. Shirpur-425428 (M.S.)