



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:

- ***HEALTH CHECK UP AND BLOOD GROUP
DETECTION CAMP***
- ***STREET PLAY ON ALCOHOL-FREE AND
ILLITERACY***



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

Health check up and Blood group Detection Camp

Title of Activity: Health Checkup and Blood Group Detection Camp

No of participants present: 16

Date & Venue: 25/09/2023, Budki, Tal- Shirpur Dist- Dhule

Description of Activity:

A Health Checkup and Blood Detection Camp was organized by the Institute of Pharmaceutical Education, Boradi, Tal-Shirpur, Dist-Dhule on 25/09/2023, at Budki. Where in about 450 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.



Health Checkup and Blood Detection Camp

Patil

Name of Incharge

W
Principal
Institute of Pharmaceutical
Education Boradi-425 428



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

Title of Activity: Health Checkup and Blood Test Profile Camp

No of participants present: 16

Description of Activity:

A Health Checkup and Blood Test Profile Camp was organized by the Institute of Pharmaceutical Education, Boradi, Tal-Shirpur, Dist-Dhule on 30/10/2023, at Karmaveer Bhaurao Patil Madyamik Vidyalaya, Karvand. Where in about 450 students of school 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 students about the importance of maintaining good health, nutrition, and hygienic condition.



कर्मवीर भाऊराव पाटील विद्यालयात आरोग्य तपासणी

(पुणेपठर खोरेत नगर)

बोराडी ताल. शिरपुर, दि. ३१- ऑक्टोबर
विद्या प्रसारक संस्थेने डॉ. विकस पाटील यांच्या मार्गदर्शनाखाली कर्मवीर भाऊराव पाटील माध्यमिक विद्यालयात आरोग्य तपासणी व रक्तचरित्र तपासणी कॅम्प आयोजित केला. या कॅम्पमध्ये विद्यार्थ्यांचे रक्तचरित्र तपासले जाई. या कॅम्पमध्ये विद्यार्थ्यांचे रक्तचरित्र तपासले जाई. या कॅम्पमध्ये विद्यार्थ्यांचे रक्तचरित्र तपासले जाई.

आरोग्य तपासणी व रक्तचरित्र तपासणी कॅम्प आयोजित केला. या कॅम्पमध्ये विद्यार्थ्यांचे रक्तचरित्र तपासले जाई. या कॅम्पमध्ये विद्यार्थ्यांचे रक्तचरित्र तपासले जाई.

Health Checkup and Blood Test Profile Camp

Patil
Name of Incharge

Principal
Principal
Institute of Pharmaceutical Education Boradi-425 423



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



Title of Activity: Health Checkup and Blood Detection Camp

Description of Activity:

A health checkup camp and Blood Detection Camp were organized by K.V.P.S. Institute of Pharmaceutical Education, Boradi tal Shirpur Dist Dhule on 08/02/2024, at Z. P. school Budki, Tal- Shirpur Dist- Dhule Where local village people & 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. Harshjit Sisode. 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.

Name of Organisation; Under NSS

	
Health Check Up and Blood group Detection CAMP-08/02/2024	

Name of Incharge

Principal
Institute of Pharmaceutical
Education Boradi-425 428



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

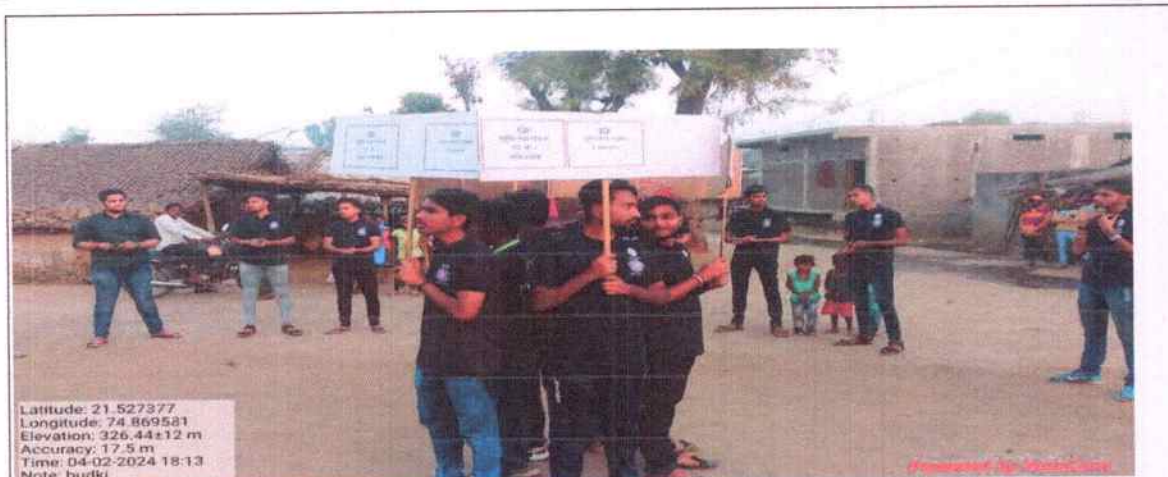
Street Play on Alcohol-Free and Illiteracy

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

Date & Venue: 04/02/2024, Budki, Tal- Shirpur Dist- Dhule

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 04/02/2024, at Budki. Where the NSS volunteers do Street Play on the topic of Alcohol-Free and Illiteracy in guidance of Assist. Prof Mr. Harshjit Sisode. 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.



Street Play on Alcohol-Free and Illiteracy


Name of Incharge


Principal
Institute of Pharmaceutical
Education Boradi-425 428



Kisan Vidya Prasarak Sanstha's

Institute of Pharmaceutical Education, Boradi



Rally & Street Play on Medicinal Dose

Date & Venue: 25/09/2023, Boradi, Tal- Shirpur Dist- Dhule

Title of Activity: Rally and Street Play on Medicinal Dose

No of participants present: 435

Description of Activity:

A Rally and Street Play on Medicinal Dose was organized by Institute of Pharmaceutical Education, Boradi, Tal-Shirpur Dist-Dhule on 25/09/2023, at Boradi. Where the Students do Street Play on the topic of Medicinal Dose in guidance of Assist. Prof Mr. Mayur Patil and Mr. Anup Jawale. 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.

थोडक्यात

रॅली, पथनाट्यातून जनजागृती

बोराडी । वार्ताहर

किविप्र संस्थेचे इंस्टिट्यूट ऑफ फार्मास्युटीकल एज्युकेशन, बोराडी येथे जागतिक फार्मासिस्ट दिवस उत्साहात साजरा करण्यात आला. गावातून जनजागृती रॅली काढण्यात आली. चौका-चौकात औषधांचे दुष्परिणाम, औषधांचे डोस, पेशंट काउन्सिलिंग या विषयांवर पथनाट्ये सादर करण्यात आले. प्राचार्य डॉ. विकास पाटील यांनी विद्यार्थ्यांना फार्मासिस्टचे समाजातील कार्य, महत्त्व, औषधी व्यापाराविषयी संकल्पना, इथिकली व्यवसाय कसा करावा या संदर्भात मार्गदर्शन केले. उपप्राचार्य कल्पेश वाघ यांनी जागतिक फार्मासी दिवस का साजरा करण्यात येतो, याची माहिती दिली. कार्यक्रमाबद्दल किविप्र संस्थेचे अध्यक्ष व जि.प.चे माजी अध्यक्ष डॉ. तुषार रंधे, सचिव निशांत रंधे, खजिनदार आशाताई रंधे, बोराडीचे उपसरपंच राहुल रंधे, कर्मवीर पथसंस्थेचे चेअरमन शशांक रंधे, नगरसेवक रोहीत रंधे, प्राचार्य डॉ. विकास पाटील, उपप्राचार्य कल्पेश वाघ आदींनी कीर्तुक केले.

Rally and Street Play on Medicinal Dose

MPatil
Name of Incharge

WP
Principal
Institute of Pharmaceutical
Education Boradi-425 428

INTEGRATED/INTERDISCIPLINARY LEARNING:

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



Kisan Vidya Prasarak Sanstha's

Institute of Pharmaceutical Education, Boradi



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 (2023-24)

Student Name	Course	Year	Title	Level
PG STUDENT CATEGORY				
Bhupendrasing Pankaj Mahale course	PG	M.Pharm	Formulation and Development of Oral Insulin Film: An Oral Chewable for Systemic Delivery	District Level Poster Competition AVISHKAR organized by KBC, NMU
Bhushan Suresh Mahajan	PG	M.Pharm	Antibiotics in Tertiary Care Hospital	District Level Poster Competition AVISHKAR organized by KBC, NMU
Pushpendrasingh H. Sisodia	PG	M.Pharm	Technology Transfer in Pharmaceutical Industry	District Level Poster Competition AVISHKAR organized by KBC, NMU
Harish Anil Gavit	PG	M.Pharm	Prefilled Syringe	District Level Poster Competition

				AVISHKAR organized by KBC, NMU
Sachin Gopal Mahajan	PG	M.Pharm	Automation in Pharmaceutical Manufacturing Industry	District Level Poster Competition AVISHKAR organized by KBC, NMU
Yogesh Digambar Chaudhari	PG	M.Pharm	Optimizing HVAC Systems for Pharmaceutical Manufacturing Facilities	District Level Poster Competition AVISHKAR organized by KBC, NMU
Kishor Chandrakant Badgujar, Balaprasad Prameshwar Borade	PG	M.Pharm	Nanomedicine: A Paradigm Shift in Drug Delivery	District Level Poster Competition AVISHKAR organized by KBC, NMU
Mohini Sunil Mali, Nalini Dinesh Wagh	PG	M.Pharm	Metabolomics: A New Tool in Evaluation of Herbal Formulation	District Level Poster Competition AVISHKAR organized by KBC, NMU
Rohit Kailas Patil, Kalpesh Sanjay Patil	PG	M.Pharm	A Review on: Nano Robotics in Drug Delivery System for Treatment of Cancer	District Level Poster Competition AVISHKAR organized by KBC, NMU
Sagar Gangaram Patil, Kunal Dilip Patil	PG	M.Pharm	Immunity Buster Herbal Plant: During COVID-19 Pandemic	District Level Poster Competition AVISHKAR organized by KBC, NMU
Samiksha Pramod Kotkar, Pruthvi Prakash Khamkar	PG	M.Pharm	Medicinal Plants with Abortifacient Potential	District Level Poster Competition AVISHKAR organized by KBC, NMU

UG STUDENT CATEGORY				
Rohit Manoj Patil	UG	B. Pharm	Dosage/Medication Reminder Aids	District Level Poster Competition AVISHKAR organized by KBC, NMU
Dhakad Kashish Kundan, Gaikwad Manish Santosh	UG	B. Pharm	In Vitro Study of Drug Remdesivir	District Level Poster Competition AVISHKAR organized by KBC, NMU
Sagar Gangaram Patil, Gaikwad Harsh Ravikant	UG	B. Pharm	Formulation for COPD	District Level Poster Competition AVISHKAR organized by KBC, NMU
Gore Kiran Ramesh, Mahajan Chetna Ramesh	UG	B. Pharm	Formulation and Evaluation of Wound Healing Polyherbal Ointment	District Level Poster Competition AVISHKAR organized by KBC, NMU
Jayesh Ravindra Khaimar, Bhairav Bhagwan Ishi	UG	B. Pharm	Antidiabetic Activity of Carica Papaya and Syzygium Cumini	District Level Poster Competition AVISHKAR organized by KBC, NMU
Rajput Upasana Mahendra, Sen Isha Santosh	UG	B. Pharm	Formulation and Standardization of Antifungal and Antibacterial Ointment	District Level Poster Competition AVISHKAR organized by KBC, NMU
Tejas Eknath Patil, Labhesh Gokul Patil	UG	B. Pharm	3D Printing in Pharmaceutical and Medical Sector	District Level Poster Competition AVISHKAR organized by KBC, NMU
Kranti Manohar Valhe, Mahek Vijay Sain	UG	B. Pharm	The World's First PET Eating Bacterium	District Level Poster Competition

				AVISHKAR organized by KBC, NMU
Raj Yograj Pawar, Prashant Bharat Patil	UG	B. Pharm	Concept of Autophagy	District Level Poster Competition AVISHKAR organized by KBC, NMU
Samsher Shirish Bhaurao, Patil Yogesh Bhausaheb	UG	B. Pharm	Stem Cells	District Level Poster Competition AVISHKAR organized by KBC, NMU
Ujwala Pawar, Mansi Pawar	UG	B. Pharm	A New Concept for Development of Quality of Pharmaceuticals Quality by Design	District Level Poster Competition AVISHKAR organized by KBC, NMU
Vaibhav Mahajan, Lalit Kadam	UG	B. Pharm	Evaluation of Anti- Bacterial Activity of Novel Quinazoline Derivatives	District Level Poster Competition AVISHKAR organized by KBC, NMU
Wardhe Durgesh Nimba, Rathod Yuvraj Lahu	UG	B. Pharm	Formulation and Evaluation of Herbal Cold Cream	District Level Poster Competition AVISHKAR organized by KBC, NMU
Dhiraj Nitin Sonawane, Kamlesh Nandkumar Chavan	UG	B. Pharm	Nature Destruction Caused by Microplastic	District Level Poster Competition AVISHKAR organized by KBC, NMU
Vaibhav Balasaheb Salunkhe, Gunjan Sunil Marathe	UG	B. Pharm	Formulation, Development, and Evaluation of Avaleha by Using Various Ayurvedic Herbs for Treatment of Primary Dysmenorrhoea	District Level Poster Competition AVISHKAR organized by KBC, NMU

Umesh Subhash Patil, Madhuri Bharat Patil	UG	B. Pharm	Design and Development of Thiolated Graphene Oxide Nanosheets for Brain Tumor Targeting	District Level Poster Competition AVISHKAR organized by KBC, NMU
Kalyani Sakwar Shewale, Sonali Santosh Kuvar	UG	B. Pharm	Quantum Dots: Heraldng Optimistic Future in Biomedical Applications	District Level Poster Competition AVISHKAR organized by KBC, NMU
Sachin Chattarsing Kasavad, Pankaj Ghansham Sonar	UG	B. Pharm	Ultrasound Assisted Organic Synthesis: A Modern Tool	District Level Poster Competition AVISHKAR organized by KBC, NMU
Anjali Sanjay Pawar, Gaurav Shankar Pawar	UG	B. Pharm	Targeted Drug Delivery System: A Life-Saving Technology	District Level Poster Competition AVISHKAR organized by KBC, NMU
Bhagyarshri Tapiram Patil, Shivani Karhara Mahale	UG	B. Pharm	Development of Polyethylene Glycol Functionalized Graphene Oxide Nanosheets for Improved Translocation of Quetiapine Fumarate: A Case of Nose-To-Brain Targeting	District Level Poster Competition AVISHKAR organized by KBC, NMU
Dhanashree D Shirsath, Tejaswini Ashok Sonawane	UG	B. Pharm	Ciprofloxacin Loaded Silk Fibroin-Graphene Composite Film for Burn Wound Healing: Formulation, Characterization, and Antibacterial Susceptibility Testing	District Level Poster Competition AVISHKAR organized by KBC, NMU
Sejal Anil Wadile, Janhvi Sunil Sathe	UG	B. Pharm	Development and Characterization of Thiolated Polyethylene Glycol-Poly (Lactic-	District Level Poster Competition AVISHKAR

			Co-Glycolic Acid) Co-Polymeric Nanoparticles for Intranasal Targeting of Quetiapine in Schizophrenia	organized by KBC, NMU
Bhupesh Digambar Patil	PPG	B. Pharm	Development of Crystallinity Modified Silk Fibroin-Sodium Alginate-Based Sustained Release Floating Microbeads: Focus on Effective Use of Agriculture Material	District Level Poster Competition AVISHKAR organized by KBC, NMU
Shital R Rajput	PPG	B. Pharm	Fabrication and Characterization of Fluorescent Nanocarrier for Targeting Tumor	District Level Poster Competition AVISHKAR organized by KBC, NMU
Gaurav S. Patil	PPG	B. Pharm	Preparation of Pirlindone Loaded Chitosan-Polyvinyl Alcohol-Graphene Oxide-Based Scaffold: Spectroscopical Characterization and Antibacterial Activity	District Level Poster Competition AVISHKAR organized by KBC, NMU
Swapnil P. Chaudhari	VCRMS	PPG	Evaluation of Antibacterial Potency of L. Siceraria	District Level Poster Competition AVISHKAR organized by KBC, NMU
Kalpeshkumar S. Wagh	VCRMS	PPG	Development of Transdermal Delivery for Zaltoprofen: Effect of Hydrophilic and Hydrophobic Polymers	District Level Poster Competition AVISHKAR organized by KBC, NMU
Lohar Tulsi, Riya Sisodiya	UG	B. Pharm	Formulation of Eco-Friendly and Economical Multi-Herbal Anti-Mosquito Dhoop & Stick	District Level Poster Competition AVISHKAR organized by KBC, NMU



Kisan Vidya Prasarak Sanstha's

Institute of Pharmaceutical Education, Boradi

SEMINAR ON INTERDISCIPLINARY TOPIC

National cGMP DAY

Title of Activity: National cGMP Day

Date & Venue: 10/10/2023, Boradi, Tal- Shirpur Dist- Dhule

No of participants present: 16

Description of Activity:

A National cGMP Day organized by the Institute of Pharmaceutical Education, Boradi, Tal-Shirpur, Dist-Dhule on 10/10/2023, at Boradi. Where in about 450 students of our college participated in celebrating cGMP Day and on this day valuable guest lectures and guidance were given by Mr. Deepak Suryawanshi, he has experience in Quality Assurance in Mylan laboratories. Mr. Harshajit Sisode encourages the students. The main objective behind this program is to make awareness among the students about cGMP practices in Pharmaceutical Industries.

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Name of Incharge

Principal
Institute of Pharmaceutical
Education Boradi-425 428

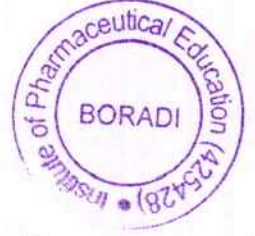
PARTICIPATIVE LEARNING:

➤ ***HEALTH AWARENESS CAMPAIGN***



Kisan Vidya Prasarak Sanstha's

Institute of Pharmaceutical Education, Boradi



HEALTH AWARENESS CAMPAIGN

AIDS Day

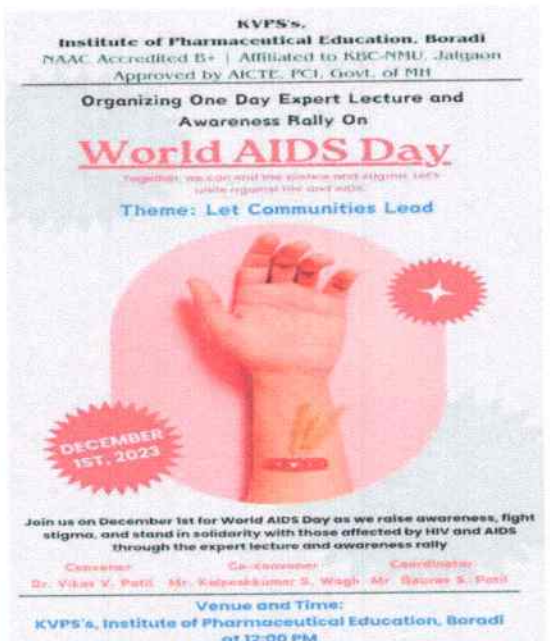
Title of Activity: AIDS Day

Date & Venue: 01/12/2023, Boradi, Tal- Shirpur Dist- Dhule

No of participants present: 16

Description of Activity:

In response to an appeal by the government of India, A AIDS Day organized at Institute of Pharmaceutical Education, Boradi, Tal-Shirpur, Dist-Dhule collaborate with Got. Gramin Hospital, Thalner and Saptrungi Multipurpose Women Sanstha, Dhule on 01/12/2023. On this day valuable guest lectures and guidance were given by Dr. Nitin Nikam. Mr. Gaurav Patil encourages the students. The main objective behind this program is to make awareness among the students about importance of Health and Sex Education.

 KVPS's, Institute of Pharmaceutical Education, Boradi NAAC Accredited B+ Affiliated to KBC-NMU, Jalgaon Approved by AICTE, PCI, Govt. of MH Organizing One Day Expert Lecture and Awareness Rally On World AIDS Day Together, we can end the silence and stigma. Let's unite against the deadly AIDS. Theme: Let Communities Lead DECEMBER 1ST, 2023 Join us on December 1st for World AIDS Day as we raise awareness, fight stigma, and stand in solidarity with those affected by HIV and AIDS through the expert lecture and awareness rally Chairman: Dr. Vites V. Patil Co-Chairman: Mr. Rajeshkumar S. Wagh Coordinator: Mr. Gaurav S. Patil Venue and Time: KVPS's, Institute of Pharmaceutical Education, Boradi at 12:00 PM	पुण्य नगरी बोराडी येथे एड्स निर्मूलन दिनानिमित्त जनजागृती बोराडी : वेधोल किसान विद्याप्रसारक संस्थेचे होस्टलवूट ऑफ फार्मास्युटिकल एज्युकेशन, ग्रामीण रुग्णालय, थालनेर आणि सप्तश्रुती बाहुउदेशीय महिला संस्था धुळे यांच्या संयुक्त विद्यमाने जागतिक एड्स निर्मूलन दिनानिमित्त जनजागृती करण्यात आली. प्राचार्य प्रा. विकास पाटील यांनी मार्गदर्शन केले. डॉ. नितीन निकम, ईस्वर शिवडे, उपप्राचार्य कल्पेशकुमार वाघ आदी उपस्थित होते. सूत्रसंचालन प्रा. गौरव पाटील यांनी केले. Smart Dhule Edition Dec 8, 2023 Page No. 3 Powered by : eReleGo.com
AIDS DAY	

Gpatri
Name of Incharge

WP
Principal
Institute of Pharmaceutical Education Boradi-425 428



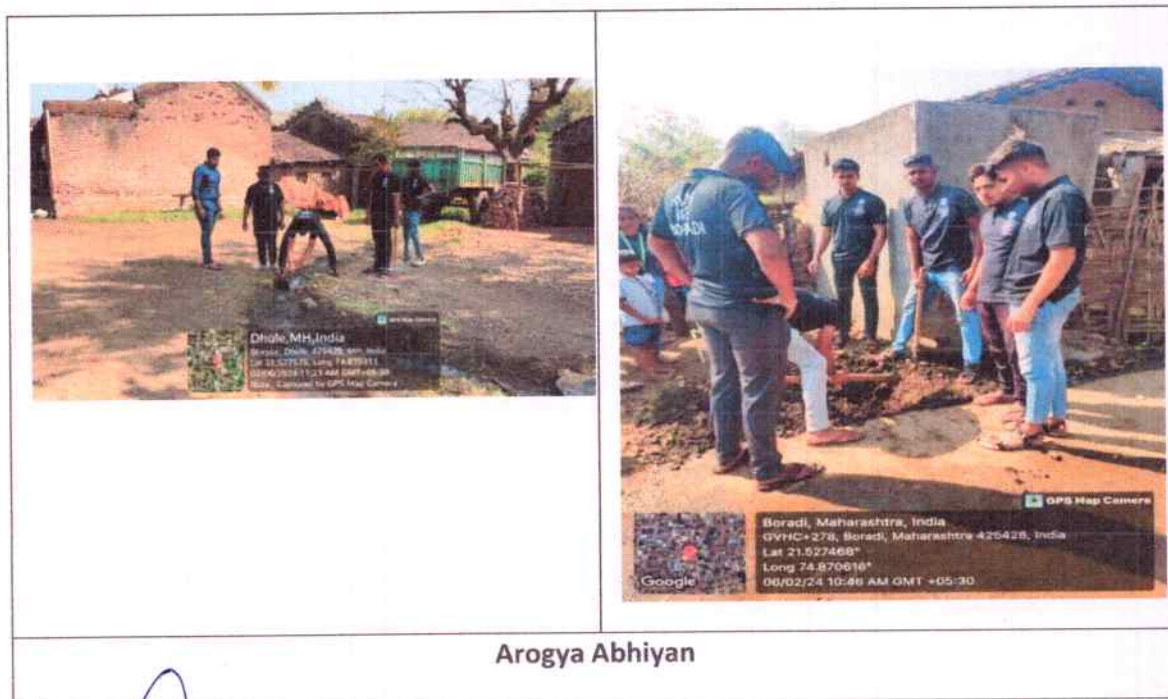
Kisan Vidya Prasarak Sanstha's
Institute of Pharmaceutical Education, Boradi

Arogya Abhiyan

Date & Venue: 06/02/2024, Budaki, Tal- Shirpur Dist- Dhule

Title of Activity: Arogya Abhiyan

Description of Activity: A Arogya Abhiyan was organized by Institute of Pharmaceutical Education, Boradi, Tal-Shirpur Dist-Dhule (Under NSS) on 06/02/2024, Budaki. Where in about budaki all NSS volunteer do Cleaning gutter and tell the importance of arogya. On this day valuable guest lectures and guidance were given by Dr. Bhupesh Nikam. In this arogya camp, there is clening of village done by the volunteers of Pharmacy college in guidance of Assist. Prof Mr. Harshajit Sisode. 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.



Name of Incharge

Principal
Institute of Pharmaceutical
Education Boradi-425 428



Kisan Vidya Prasarak Sanstha's

Institute of Pharmaceutical Education, Boradi



Title of activity: Seminar on A protocol for healthy life style in association With KVTR ayurved mahavidyalaya boradi.

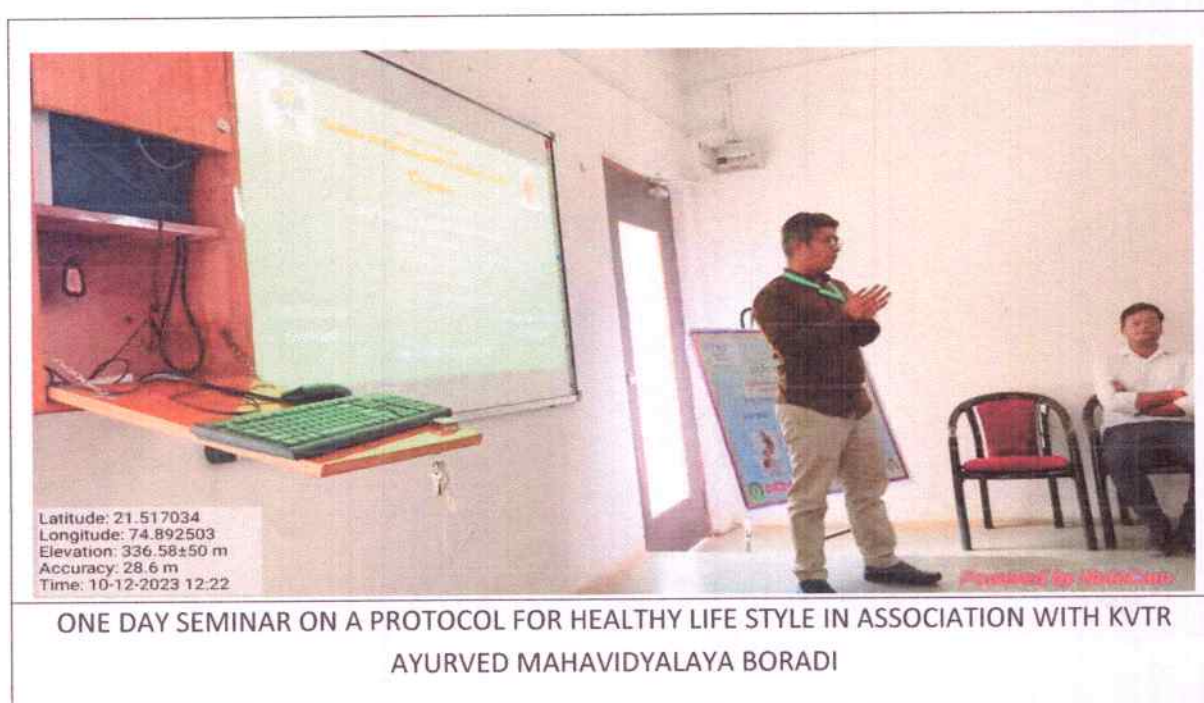
Date and Venue: 12 Oct 2023 venue KVPS'S Institute Of Pharmaceutical Education Boradi

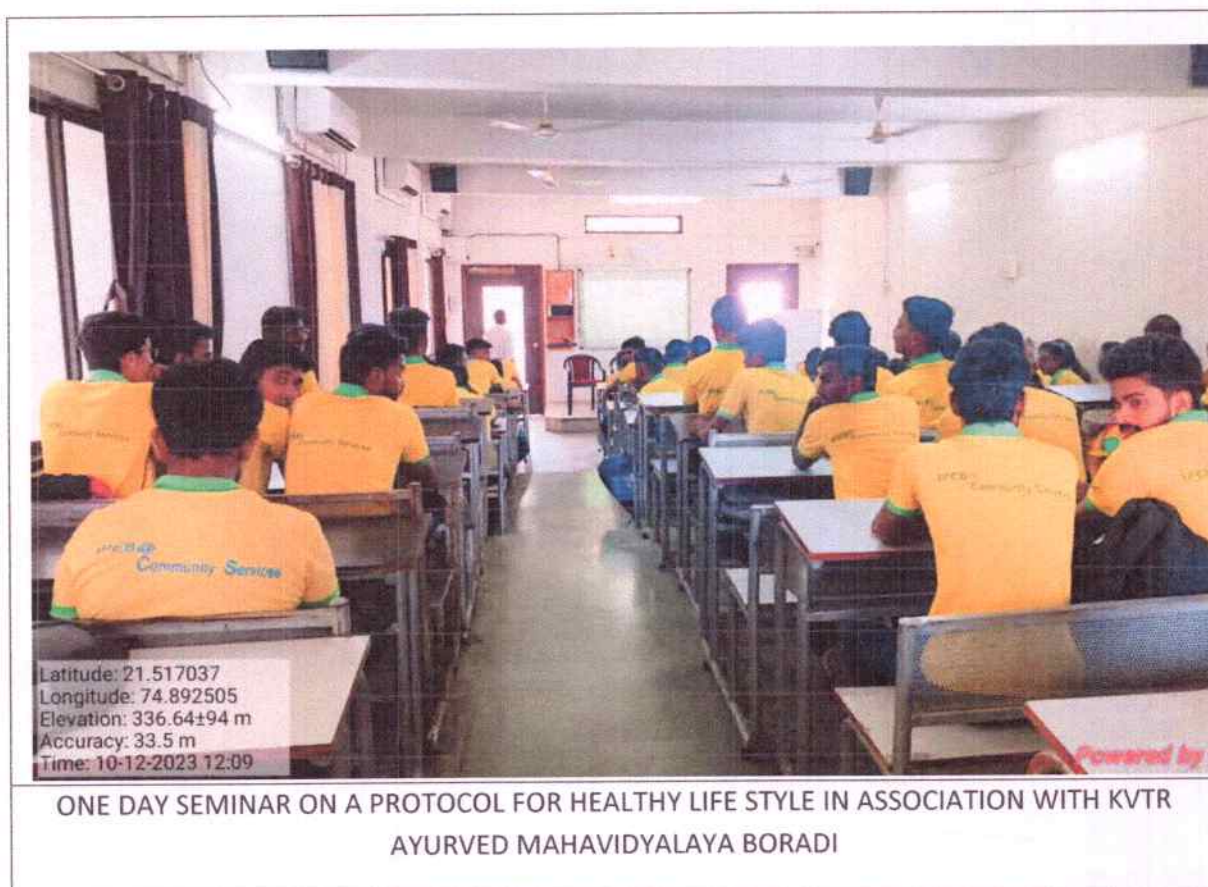
MODE OF SEMINAR: Offline

Description of activity:

KVPS'S Institute of Pharmaceutical education organised A Seminar on A protocol for healthy life style in association With KVTR ayurved mahavidyalaya Boradi. Dr.Batra associate professor KVTR Ayurved college Boradi states that By incorporating practices of Ayurveda Lifestyle into your daily routine, you can enhance your resilience to stress and experience greater emotional balance and clarity of mind. Ayurvedic dietary principles emphasize the importance of eating fresh, whole foods that support mental clarity and emotional balance.

Mr. Sandip Bhoi sir concluded the session with vote of thanks.





No. Of student participated- 50

Anil
 Name of Incharge

W
Principal
 Institute of Pharmaceutical
 Education Boradi-425 428



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

Arogya Abhiyan
Swach Bharat Abhiyan

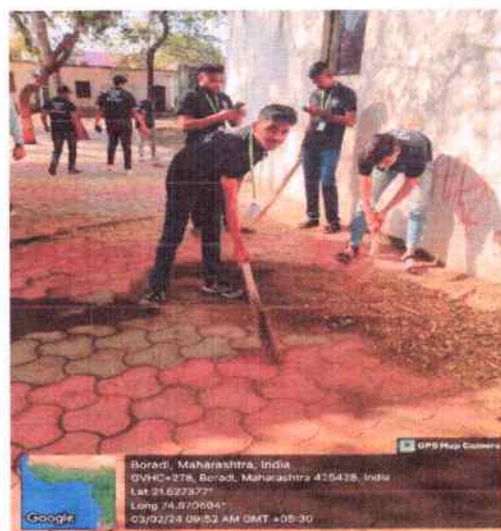
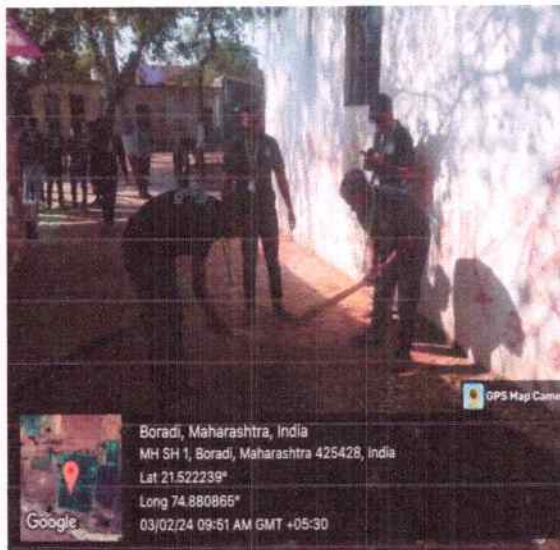
Title of Activity: Swach Bharat Abhiyan

Date & Venue: 03/02/2024, Budki, Tal- Shirpur Dist- Dhule

No of participants present: 100

Description of Activity:

A Swach Bharat Abhiyan was organized by Institute of Pharmaceutical Education, Boradi, Tal-Shirpur Dist-Dhule (Under NSS) on 03/02/2024, at Budki. Where in about local area clean by NSS volunteers. In this camp, there is Local area cleaned by the volunteers of NSS in guidance of Assist. Prof Mr. Harshajit Sisode. The main objective behind this programme is to make awareness among the people from backward and tribal community about the importance cleaning.



Swach Bharat Abhiyan

Name of Incharge

Principal
Institute of Pharmaceutical
Education Boradi-425 428

PROBLEM SOLVING METHODOLOGIES:



Kisan Vidya Prasarak Sanstha's

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	Ahire Khushal Kisan	Dr. Vikas V. Patil	Formulation and evaluation of anti head-lice shampoo with Annona reticulate seed extract
2	Ahire Rakesh Sunil		
3	Bacchav Bhavesh Bhushan		
4	Badgujar Pankaj Adhikar		
5	Bagad Sanket Ashok		
6	Bagul Sarvesh Sharad		
7	Baviskar Pallavi Narendra	Mr. K.S. Wagh	A review on digital pharmaceutical marketing
8	Bawa Yash Devidas		
9	Beldar Kalpesh Arun		
10	Borase LavakeshRaju		
11	BorsePrashantVinayak		
12	BorsePurushottamRajendra		
13	ChaudhariAnkesh Ashok	Dr. S.M. Mahajan	Formulation and development of herbal scrub gel
14	ChavanBhushanRajendra		
15	ChavanKamaleshRavindra		
16	ChavanPreranaDharu		
17	ChavhanMahendraBhagwan		
18	ChavhanRakeshDevidas		
19	DeoreManudipSamadhan	Mr. P.S. patil	Formulation and Evaluation of Herbal Scrub
20	DhakadAjinkyaShashikant		
21	DhangarRushikeshJagan		
22	GhugeRushikeshSudhakar		
23	GiraseBhaveshMohansing		
24	GirasePallaviNagosing		
25	GiraseRajpalVijaysing	Mr. Vikas Patil	Formulation and evaluation of herbal churna having laxative effect
26	GirnarDarshanMahendra		
27	GosaviSagar Kailas		
28	GujarYashPravin		
29	Jadhav Nikita Ghanshyam		
30	JadhavPrathameshSanjeev		

31	JadhavVaishnavi Dinesh	Mr. Swapnil Chaudhari	Artificial intelligence: emerging trends in pharmacovigilance
32	JadiyeMohit Mohan		
33	Joshi HarshalSandip		
34	KadamRohitBhagawan		
35	KadhareVrushaliKiran		
36	KalbailePurveshRavindra		
37	KankhareSandeshArun	Mr. Amol Pawar	Formulation and Evaluation of Herbal Shampoo
38	KantaleAbhijitPrabhakar		
39	KhairnarDivyangDattatray		
40	KhakareTushar Vijay		
41	KhasawadSachinChattarsing		
42	KuvarSonaliSantosh		
43	MagarPrashantBhausahab	Mr. Harshjeet Sisode	High-performance liquid chromatography profiling of antibiotic agents and their chromatographic parameters
44	MagareTejaskumarSubhash		
45	MahajanHarshalArjun		
46	MahaleShivaniRatnakar		
47	Mali PankajSahebrao		
48	MaratheGunjan Sunil		
49	MaratheHemantSantosh	Miss. Shital Rajput/ Mr. Bhupesh Patil	Developing antimicrobial resistance in human body
50	MistariRohitHimmat		
51	NandneVishwasRamkrushna		
52	Nikam Nikhil Chhotu		
53	NyahaldeSagarNanabhau		
54	PadviMayuriSudam		
55	PagareTusharManohar	Mr. Narendra Patil/Mr. Chetan Mali	Regulatory affairs six- sigma a novel approach in pharmaceutical industry
56	PardeshiChandansingDipaksing		
57	Patil Anjali Sanjaysing		
58	PatilAnurag Sanjay		
59	PatilBhagyashriTapiram		
60	PatilBhanudasMachindra		
61	PatilChetan Kailas	Mr. Kalpesh More	Formulation and Evaluation of Herbal Soap by Using Aloe vera and methi
62	PatilDarshanaRajendra		
63	Patil Dinesh Dnyaneshwar		
64	Patil Ganesh Pradeep		
65	Patil Ganesh Subhash		
66	PatilGauravRajendra		
67	PatilGauravSanjeev		
68	PatilKaushal Anil		
69	PatilMadhuri Bharat		

70	Patil Mahesh Rajendra		
71	PatilMeghraj Kailas	Mr. Mayur Patil	Synthesis and evaluation of starch-based bioplastic film using solanum tuberosum and zea mays
72	PatilNareshAnanda		
73	PatilPoojaGirdhar		
74	PatilPrachiPravin		
75	PatilPrashantBhausahab		
76	Patil Pratik Ramesh		
77	Patil Rahul Jagdish		
78	PatilRohit Kailas	Mr. Sandip Bhoi	Carbopol hydrogel/sorbiton monostearate-neem oil-based organogel biphasic formulation and characterization
79	PatilRushikeshh Sanjay		
80	PatilSuvarnaYograj		
81	PatilSwapnilAaba		
82	PatilTejas Bharat		
83	PatilUmesh Sanjay		
84	PatilUmeshSubhash		
85	PatilVikasShantilal	Mr. Nitin Ahire	A Review on microemulsion based gel: A novel approach for enhancing topical delivery of hydrophobic drug
86	PatilYashGulabrao		
87	PawarGaurav Kailas		
88	PawarHarshwardhanDilip		
89	PawarRaunakManoj		
90	PawarShrutiDipak		
91	PawaraPankaj Dinesh		
92	PawaraRinaJaysing	Mr. Gaurav Patil	Development of Quetiapine Fumarate Loaded sodium alginate-graphene oxide decorated microspheres
93	PawaraVaijantaSajan		
94	Rajput AshviniMahendrasing		
95	Rajput Ganesh Dharamsing		
96	Rajput Gopal Ramesh		
97	Rajput JanaviAaba		
98	Rajput KiranPravinsing		
99	Rajput RajpalShashikant	Mr. Anup Jawale	A review on Nanostructured Lipid Carriers
100	Rajput SopanPratapsing		
101	Rajput VikramsingPremsing		
102	RathodAakash Ramesh		
103	RathodKamleshRasilal		
104	RathodVikramsingLalsing		
105	SalunkheVaibhavBalasaheb		
106	SatputePavanSatish	Mrs. Harshada Wagh	Biofriendly herbal excipient, disintegrant, and superdisintegrant
107	ShewaleKalyaniSavkar		
108	Shimpi Om Suresh		

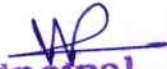
109	ShimpiShriyashManohar		
110	ShirsathRushikesh Ashok		
111	ShirsathSiddharthPrakash		
112	ShivdeAishwaryaRamchandra	Mr Uday Bacchav	A comprehensive review on dostarlimab as novel anticancer drug
113	Sonar PankajGhansham		
114	Sonar ShraddhaSomnath		
115	SonawaneDhirajNitin		
116	SonawaneRajashreeJeevan		
117	SuryawanshiAnkitaSanjeev		
118	TaydeAmanBalu	Mrs. Sunaina Manore	A review on Beatroot Juice in Hypertension
119	ThakareShubhamSandeep		
120	Valhe AayushShailesh		
121	Vanve ShlokMilind		
122	Wagh NehaPrakash		
123	Wani Nitin Sanjay		

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	Kishor Chandrakant Badgujar	Pharmaceutics	Preparation And Characterization of Topical NanoEmulsion of Meloxicam
2	Balaprasad Parmeshwar Borade	Pharmaceutics	Formulation and Evaluation of Salbutamol Sulphate Lollipops
3	Pruthvi Pralhad Khamkar	Pharmaceutics	Development and characterization of mesalmine loaded Fenugreek gum decorated pectin microspheres.
4	Samiksha Pramod Kotkar	Pharmaceutics	Formulation and evaluation of bilayer tablet of Amoxicillin trihydrate and famotidine HCl by using direct compression method .
5	Mohini Sunil Mali	Pharmaceutics	Preparation And Characterization of Teriflunomide loaded okra gum decorated sodium alginate microsphere
6	Kalpesh Sanjay patil	Pharmaceutics	Development and Assessment of Floating Pulsatile Drug Delivery Systems for

			Felodipine
7	Kunal Dilip Patil	Pharmaceutics	Development and Assessment of Piroxicam Orodispersible Tablets
8	Rohit kailas patil	Pharmaceutics	"Development and Assessment of Naproxen Fast Dissolving Tablets: Formulation and Evaluation"
9	Sagar Gangaram Patil	Pharmaceutics	Formulation and Evaluation of Sustained Release Matrix Tablet of Telmisartan
10	Nalini Dinesh Wagh	Pharmaceutics	Formulation and Evaluation of Tinidazole raft forming tablet for Gastro retentive drug delivery system
11	Ajay rameshwar wagh	Pharmaceutics	Revolutioizing wound care: Development and Assessment of a Curcuminn-Based gel for Enhanced Healing
12	Chaudhari Yogesh Digambar	Pharmaceutical Quality Assurance	Analytical Method Developement And Validation for Estimation of Vericiguat its bulk drug and formulation by HPLC
13	Gavit Harish Anil	Pharmaceutical Quality Assurance	Method Developement And Validation of HPLC method for Estimation of Selpercatinib its bulk drug and formulation
14	Mahajan Bhushan Suresh	Pharmaceutical Quality Assurance	Stability Indicating Method Development and validation Of RP-HPLC method of Tolvaptan in bulk drug and its dosage form
15	Mahale Bhupendrasing Pankaj	Pharmaceutical Quality Assurance	Development and validation of stability indicating method for estimation of finerenone by using RP-HPLC
16	Sisodiya Pushpendrasingh Hitendrasingh	Pharmaceutical Quality Assurance	Method development and validation of Ertugliflozin drug by using RP-HPLC




Principal
 Institute of Pharmaceutical
 Education Boradi-425 428

**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 check up and Blood group Detection Camp

Title of Activity: Health Checkup and Blood Group Detection Camp

No of participants present: 16

Date & Venue: 25/09/2023, Budki, Tal- Shirpur Dist- Dhule

Description of Activity:

A Health Checkup and Blood Detection Camp was organized by the Institute of Pharmaceutical Education, Boradi, Tal-Shirpur, Dist-Dhule on 25/09/2023, at Budki. Where in about 450 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.



Health Checkup and Blood Detection Camp


Name of Incharge


Principal
Institute of Pharmaceutical Education Boradi-425 428



Kisan Vidya Prasarak Sanstha's

Institute of Pharmaceutical Education, Boradi



Title of Activity: Health Checkup and Blood Test Profile Camp

No of participants present: 16

Description of Activity:

A Health Checkup and Blood Test Profile Camp was organized by the Institute of Pharmaceutical Education, Boradi, Tal-Shirpur, Dist-Dhule on 30/10/2023, at Karmaveer Bhaurao Patil Madyamik Vidyalaya, Karvand. Where in about 450 students of school 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 students about the importance of maintaining good health, nutrition, and hygienic condition.

	कर्मवीर भाऊराव पाटील विद्यालयात आरोग्य तपासणी (मुकुंदराव पाटील मंडळ) बोराडी तालुका, दि. ३१- ऑक्टोबर विद्यालय आरोग्य तपासणी कॅम्प आयोजित करण्यात आला. यावेळी डॉ. पाटील यांच्या मार्गदर्शनाखाली विद्यार्थ्यांनी आरोग्य तपासणी केली. यावेळी रक्तगट, हेमोग्लोबिन, रक्तचाप, BMI चे तपासणी केली. यावेळी डॉ. पाटील यांच्या मार्गदर्शनाखाली विद्यार्थ्यांनी आरोग्य तपासणी केली. यावेळी रक्तगट, हेमोग्लोबिन, रक्तचाप, BMI चे तपासणी केली.
Health Checkup and Blood Test Profile Camp	

[Signature]

Name of Incharge

[Signature]
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: 28/08/2023

Venue: KVPS Institute of Pharmaceutical education Boradi

Description of Activity:

On the auspicious occasion of Birth day of President Hon. Dr. Tusharji randhe and Trerasur Mrs. Ashatai Randhe Kisan Vidya Prasarak Sanstha in response to the announcement by state government of Maharashtra for Arranging blood donation camp to overcome the shortage of blood our Institute organized Blood donation camp on 28/08/2023. Inauguration of the Blood donation camp was done by President of K.V.P.S. Institute of Pharmaceutical education Boradi Hon. Dr. Tusharji Randhe. Around 50 students of institute donate the blood.

Blood Bank: Mukeshbhai Patel Blood center, shirpur.

No of Participants: 50

No. of Teacher participated-10.

लोकमत

**बोराडी येथे रक्तदान शिबीरात
५० विद्यार्थ्यांनी केले रक्तदान**

लोकमत न्यूज नेटवर्क
शिरपुर : तालुक्यातील बोराडी येथील इन्स्टिट्यूट ऑफ फार्मास्युटिकल एज्युकेशन फार्मसी कॉलेजला संस्थेचे अध्यक्ष तथा धुळे जिल्हा परिषदेचे माजी अध्यक्ष डॉ. तुषार रंधे व संस्थेच्या खजिनदार आशाताई रंधे यांच्याकडून रक्तदान शिबीर घेण्यात आले. या शिबीरात ५० विद्यार्थ्यांनी उत्स्फूर्तपणे सहभाग नोंदवून रक्तदान केले. रक्तदान करणाऱ्या विद्यार्थ्यांना संस्थेचे अध्यक्ष डॉ. तुषार रंधे यांच्या हस्ते प्रमाणपत्र देवून गौरविण्यात आले. बोराडी येथील फार्मसी महाविद्यालयात रक्तदान शिबीर व



शिबीरात रक्तदान केल्यानंतर रक्तदान प्रमाणपत्र दाखवितांना रक्तदाते विविध कार्यक्रम घेण्यात आले कॉलेजमधील ५० विद्यार्थी व सामाजिक कार्यकर्त्यांनी रक्तदान केले यावेळी उपसरपंच राहुल रंधे, धुळे-नंदुरबार ग.स.बँकेचे संचालक शशांक रंधे, संस्थेचे विश्वस्त शामकांत पाटील, विश्वस्त संजय

गुजर, किशोर पाटील, रविंद्र शिंदे, भागवत पवार, वासुदेव सत्तेसा, महाविद्यालयाचे प्राचार्य डॉ. विकास पाटील, उपप्राचार्य कल्पेश एस.वाघ व शिक्षक शिक्षकेतर कर्मचारी विद्यार्थी उपस्थित होते.

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Blood Donation CAMP-Dated 28/08/2023



Blood Donation CAMP-Dated 28/08/2023

सायंदैनिक
युनायटेड खान्देश
RNI-Reg No MAH/MR/2022/82702 DAILY EVENING UNITED KHANDESH
9423358500 (फोन व व्हॉट्सएप) unitedkhandesh@gmail.com

संपादक : नरेंद्र मोनवणे

● घुळे - नंदुरबार ● वर्ष २०२३ ● अंक : १९० ● मंगळवार, दि. २९ ऑगस्ट २०२३ ● पृष्ठ : ५ ● किंमत : २ रु

बोराडी इन्स्टिट्यूट ऑफ फार्मास्युटिकल एज्युकेशनमध्ये रक्तदान शिबिर

बोराडी त.शिरपुर, दि. २९- घुळे जिल्हा परिषदेचे माजी अध्यक्ष तथा किसान विद्या प्रसारक संस्थेचे अध्यक्ष तुषार रंधे व संस्थेच्या खजिनदार आशुताई रंधे यांच्या वाढदिवसानिमित्त बोराडी फार्मसी महाविद्यालयात रक्तदान शिबिर व विविध कार्यक्रम झाले. संस्थेचे अध्यक्ष तुषार रंधे यांच्या अध्यक्षतेखाली सोहळाप्रसंगी ५० विद्यार्थ्यांनी व सामाजिक कार्यकर्त्यांनी रक्तदान केले. यावेळी घुळे नंदुरबार म.स. बँकेचे संचालक शशांक रंधे, संस्थेचे विश्वस्त शामकांत पाटील, विद्यस्त संजय गुजर, किशोर पाटील, रविंद्र शिंदे, भागवत पवार वामुदेव संतप्पा, तसेच महाविद्यालयाचे प्राचार्य डॉ. विकास पाटील उपप्राचार्य कल्पेश कुमार एस. वाघ उपस्थित होते.

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

Koti
Name of Incharge

Principal
Principal
Institute of Pharmaceutical Education Boradi-425 428



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

Plastic Ban Street Play

Date & Venue: 19/10/2023, Boradi, Tal- Shirpur Dist- Dhule

Title of Activity: Plastic Ban Street Play

Description of Activity:

A Plastic Ban Street Play organized by Institute of Pharmaceutical Education, Boradi, Tal-Shirpur, Dist-Dhule on 19/10/2023. The purpose to organized this program to awareness about plastic and side effect of plastic use in day to day life to know the people about plastic uses side effect to human and animal. Mr. Mayur Patil encourages the students.



Plastic Ban Street Play

Name of Incharge

Principal
Institute of Pharmaceutical
Education Boradi-425 428



Kisan Vidya Prasarak Sanstha's

Institute of Pharmaceutical Education, Boradi



Farmer Helping Program

Date & Venue: 02/02/2024, Budaki, Tal- Shirpur Dist- Dhule

Title of Activity: Farmer Helping Program

Description of Activity:

A Farmer Helping Program organized by the Institute of Pharmaceutical Education, Boradi, Tal- Shirpur, Dist-Dhule on 02/02/2024, at Budaki. Where in about all tribal areas farmers are participated in Farmer Helping Program and on this day valuable guest lectures and guidance were given by Mr. Dipak S. Patil, he is Gov. Agriculture Officer. The main objective behind this program is to make awareness among the farmers about importance of agriculture.

 कविपित्री बहिणाबाई चौधरी उत्तर महाराष्ट्र विद्यापीठ, जळगाव आजीवन अध्यायन व विस्तार विभाग आणि किसान विद्या प्रसारक संस्था संचालित, इन्स्टिट्यूट ऑफ फार्मास्युटिकल एज्युकेशन, बोराडी यांच्या संयुक्त विद्यमाने आयोजित, शेतकरी सहायता उपक्रम संयोजक: सहसंयोजक: समन्वयक: Director DLLE, डॉ. विकास व्ही. पाटील श्री.कल्याणकुमार एस. वाघ श्री. विकास पी. पाटील व KBC-NMU: श्री. गौरव एस. पाटील डॉ.आशुतोष पाटील दिनांक: 02 फेब्रुवारी, 2024 (शुक्रवार), वेळ: सकाळी 9:00 ते संध्याकाळी 5:00 कार्यक्रमाचे ठिकाण : बुडकी, ता. शिरपूर, जि. धुळे	पुण्य नगरी आदिवासी शेतकऱ्यांसाठी कार्यशाळा बोराडी : क.ब.चौ.उ.म. निशांत रघे यांच्या हस्ते झाले. वि. जळगाव आजीवन अध्यायन व विस्तार विभाग व प्रमुख पाहुणे म्हणून कृषी अधिकारी दीपक एस. पाटील, किसान विद्याप्रसारक संस्थेचे इन्स्टिट्यूट ऑफ फार्मास्युटिकल एज्युकेशन, बोराडी यांच्या पावरा, पोलीस पाटील शिवाजी पावरा, मुख्याध्यापक राजेंद्र पाटील, प्राचार्य डॉ.विकास व्ही. पाटील, उपप्राचार्य प्रा. कल्पेश एस. वाघ, प्रा. विकास पाटील, प्रा. गौरव पाटील उपस्थित होते.  Smart Dhule Edition Feb 8, 2024 Page No. 3 Powered by : eReleGo.com
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Farmer Helping Program

Name of Incharge

Principal
Institute of Pharmaceutical Education Boradi-425 428



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



Tree Plantation

Title of Activity: Tree Plantation under NSS

Date & Venue: 07/02/2024, Budki, Tal- Shirpur Dist- Dhule

No of participants present: 30

Description of Activity:

In response to an appeal by Institute of Pharmaceutical Education, Boradi, Tal-Shirpur Dist- Dhule (Under NSS) on 07/02/2024, at Budki. Where the NSS volunteers planted trees under guidance of Assist. Prof Mr. Harshjit Sisode in overall village area. Around 90 plants are planted in the vicinity of nearby place of Budki area.




Name of Incharge


Principal
Institute of Pharmaceutical
Education Boradi-425 428

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	Kishor chandrakant Badgujar	Pharmaceutics	Preparation And Characterization of Topical NanoEmulsion of Meloxicam	Mr. Dipak S. Maheshwari	2022-2023	2023-24
2	Balaprasad Parmeshwar Borade	Pharmaceutics	Formulation and Evaluation of Salbutamol Sulphate Lollipops	Mr.Kalpeshkumar S.Wagh	2022-23	2023-24
3	Pruthvi Pralhad Khamkar	Pharmaceutics	Development and characterization of mesalmine loaded Fenugreek gum decorated pectin microspheres.	Mr. Dipak S. Maheshwari	2022-2023	2023-24
4	Samiksha Pramod Kotkar	Pharmaceutics	Formulation and evaluation of bilayer tablet of Amoxicillin trihydrate and famotidine HCl by using direct compression method	Mr.Kalpeshkumar S.Wagh	2022-2023	2023-24
5	Mohini Sunil Mali	Pharmaceutics	Preparation And Characterization of Teriflunomide loaded okra gum decorated sodium alginate microsphere	Mr. Dipak S. Maheshwari	2022-2023	2023-24
6	Kalpesh Sanjay patil	Pharmaceutics	Development and Assessment of Floating Pulsatile Drug Delivery Systems for Felodipine	Mr.Kalpeshkumar S.Wagh	2022-2023	2023-24
7	Kunal Dilip	Pharmaceutics	Development and Assessment of Piroxicam	Mr.Kalpeshkumar	2022-2023	2023-24

	Patil		Orodispersible Tablets	S.Wagh		
8	Rohit kailas patil	Pharmaceutics	“Development and Assessment of Naproxen Fast Dissolving Tablets: Formulation and Evaluation”	Mr. Dipak S. Maheshwari	2022-2023	2023-24
9	Sagar Gangaram Patil	Pharmaceutics	Formulation and Evaluation of Sustained Release Matrix Tablet of Telmisartan	Mr. Dipak S. Maheshwari	2022-2023	2023-24
10	Nalini Dinesh Wagh	Pharmaceutics	Formulation and Evaluation of Tinidazole raft forming tablet for Gastro retentive drug delivery system	Mr.Kalpeshkumar S.Wagh	2022-2023	2023-24
11	Chaudhari Yogesh Digambar	Pharmaceutical Quality Assurance	Analytical Method Development And Validation for Estimation of Vericiguat its bulk drug and formulation by HPLC	Dr.VikasV.Patil	2022-2023	2023-24
12	Gavit Harish Anil	Pharmaceutical Quality Assurance	Method Development And Validation of HPLC method for Estimation of Selpercatinib its bulk drug and formulation	Dr.VikasV.Patil	2022-2023	2023-24
13	Mahajan Bhushan Suresh	Pharmaceutical Quality Assurance	Stability Indicating Method Development and validation Of RP-HPLC method of Tolvaptan in bulk drug and its dosage form	Dr.VikasV.Patil	2022-2023	2023-24
14	Mahale Bhupendrasing Pankaj	Pharmaceutical Quality Assurance	Development and validation of stability indicating method for estimation of finerenone by using RP-HPLC	Dr.VikasV.Patil	2022-2023	2023-24
15	Sisodiya Pushpendrasing Hitendrasingh	Pharmaceutical Quality Assurance	Method development and validation of Ertugliflozin drug by using RP-HPLC	Dr.VikasV.Patil	2022-2023	2023-24

**"ANALYTICAL METHOD DEVELOPMENT AND
VALIDATION FOR ESTIMATION OF VERICIGUAT
ITS BULK DRUG AND FORMULATION BY HPLC"**



*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. Yogesh D. Chaudhari
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,
SHIRPUR, DHULE (M.S.) 425-428
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(2023-2024)**

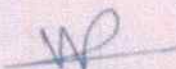


Declaration by Guide

This is to certify that this dissertation entitled "*Analytical method development and validation for estimation of vericiguat its bulk drug and formulation by HPLC*" is a bonafide and genuine research work carried out by **Mr. Yogesh Digambar Chaudhari** 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 : / / 2024


Dr. Vilas V. Patil
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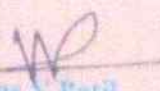


Endorsement by the Principal

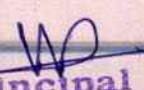
This is to certify that this dissertation entitled "**Analytical method development and validation for estimation of vericiguat its bulk drug and formulation by HPLC**" is a genuine work carried out by **Mr. Yogesh Digambar Chaudhari** under the guidance of **Dr. Vikas V. Patil** Professor, HOD of Department of Pharmaceutical Quality Assurance, Institute of Pharmaceutical Education, Boradi.

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