

DVV Clarification

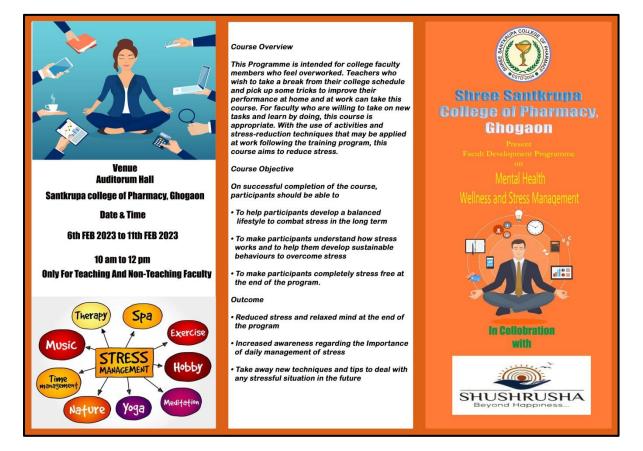
6.3.3_3 Event Brochures and Report year wise for the last five years

Details of Teaching and Non-teaching staffs participated in FDP for last five years

Year	No. of Teaching Staff Participated	No. of Non-Teaching Staff Participated	Total
2022-2023	18	9	27
2021-2022	16	9	25
2020-2021	9	2	11
2019-2020	16	10	26
2018-2019	17	9	26

Event brochures and year-wise reports of FDP organised for the last five years

<u>AY: 2022-2023</u>





Principal

DTE Code : 6394, MSBTE Code : 2144



Shree Santkrupa Shikshan Sanstha's SHREE SANTKRUPA COLLEGE OF PHARMACY



Ghogaon (Shivajinagar), Tal: Karad, Dist: Satara, (Maharashtra State) Pin-415111 IPh : (02164) 257374 IEmail : principalsntk@rediffmail.com IWeb : www.sscop.org

	Academic Year: 2022-2023
Activity Title	Mental Health Wellness and Stress Management
Day & Date	06-02-2023 to 11-02-2023
Organized by	Shree Santkrupa College of Pharmacy, Ghogaon.
Collaboration	Shushrusha Salla and Margdarshan, Islampur.
Objective	Identify the causes of stress and how to reduce mental
	stress
	This activity was carried out in college. The Faculty had
	arranged a lecture on Stress management starts with
Brief Description of	identifying the sources of stress in your life. Relaxation
Activity	exercise is a fantastic mental stress reliever that can work
	in minutes. Take a mindfulness break. Stress leads to
	break many good relationships. This activity would help
	in relieving the stress from life and lead a good life.
Co-ordinator	Ms P A Thorat
No. of Participants	25
Outcome	To get basic knowledge about how to reduce mental stress

Photos of Activity





Principal

<u>AY: 2021-2022</u>





Principal

DTE Code : 6394, MSBTE Code : 2144



Shree Santkrupa Shikshan Sanstha's

SHREE SANTKRUPA COLLEGE OF PHARMACY

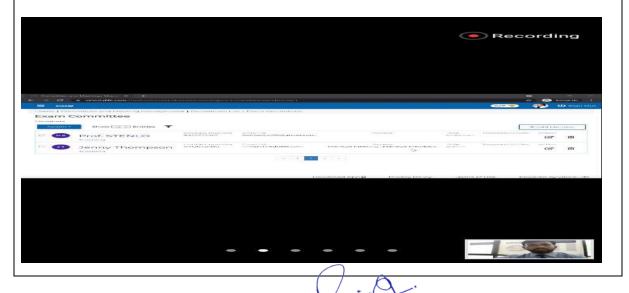


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ACTIVITY REPORT SHEET

	Academic Year: 2021-2022	
Activity Title	FDP For Leader Board Admission, Employee Registration,	
	Online Grievance, helpdesk, Academic Planning etc by	
	Vmedulife	
Day & Date	21/09/2021 to 25/09/2021	
Organized by	Shree Santkrupa College of Pharmacy, Ghogaon.	
Collaboration	In association with Vmedulife PVT LTD.	
Objective	To train faculty members regarding Employee Registration,	
	Academic Planning, Result Analysis, Online Feedback,	
	LMS Leave Management, website integrative	
	Employee Registration, Academic Planning, Result	
	Analysis, Online Feedback , LMS Leave Management,	
Brief Description of Activity	website integrative, Notices, SMS Panel etc by Vmedulife	
	Digital Plateform. The staff members attended the program	
	and learned all the aspects regarding Vmedulife. A MOU	
	was signed regarding the conduct of FDP.	
Co-ordinator	Mr. M N Urade	
No. of Participants	22	
Outcome	Learned all the aspects regarding Vmedulife.	

Photos of Activity





Principal Dr. Ramling G. Patrakar Shree Santkrupa College of Pharmacy Ghogaon, Tal. Karad, Dist. Satara

<u>AY: 2020-2021</u>



How to kick off the academics for 2020-21 using digital platform

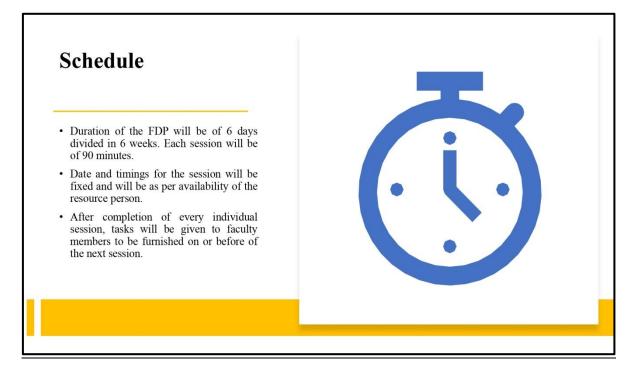
Faculty Development Program With Hands-on Training

Click here to register in advance for the Hands-on training



"Be a part of this revolutionary education system and make yourself advanced."

	Week	Details	11.00 am to 12.30 pm
	Week I	Academic Planning	10 th June 2020
	Week II- Part A	Learning Management System	17 th June 2020
SCHEDULE	Week II- part B	Continuous Assessments/ Evaluations/ Assignments	17 th June 2020
	Week III	Examinations	24 th June 2020
	Week IV- Part I	Projects/ Seminar/ Co- curricular Activities	1 st July 2020
	Week IV- Part II	Outcome Attainment	1 st July 2020
	Week V	Mentoring	8th July 2020
	Week VI- Part I	Feedback/ Surveys	15th July 2020
	Week VI- Part II	Course File	15 th July 2020







DTE Code : 6394, MSBTE Code : 2144



Shree Santkrupa Shikshan Sanstha's

SHREE SANTKRUPA COLLEGE OF PHARMACY Ghogaon (Shivajinagar), Tal: Karad, Dist: Satara, (Maharashtra State) Pin-415111



Ghogaon (Shivajinagar), Tal: Karad, Dist: Satara, (Maharashtra State) Pin-415111 IPh : (02164) 257374 IEmail : principalsntk@rediffmail.com IWeb : www.sscop.org

ACTIVITY REPORT SHEET

	Academic Year: 2020-2021	
Activity Title	Six days FDP with Hands On Training for HOW TO	
	KICK OFF THE ACADEMICS FOR 2020-2021	
	USING DIGITAL PLATEFORM	
Day & Date	10/06/2020 to 15/07/2020 (Every Wednesday)	
Organized by	Shree Santkrupa College of Pharmacy, Ghogaon.	
Collaboration	In association with Vmedulife PVT LTD.	
Objective	How To Kick Off The Academics For 2020-2021	
	Using Digital Platform for faculty members and make	
	work paper free.	
	Online sessions were carried out for How To Kick Off	
	The Academics For 2020-2021 Using Digital	
Brief Description of	Plateform The staff members attended the program and	
Activity	learned all the aspects regarding Vmedulife. A MOU	
	was signed regarding the conduct of FDP.	
Co-ordinator	Mr. M N Urade	
No. of Participants	20	
Outcome	Learned all the aspects regarding Vmedulife.	

Photos of Activity

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<u>AY: 2019-2020</u>



Vision To become premier institution in the field of Pharmacy cater to rural educational needs.

Venue Auditorum Hall Santkrupa college of Pharmacy,Ghogaon

Date & Time

20 Aug 2019 to

24 Aug 2019

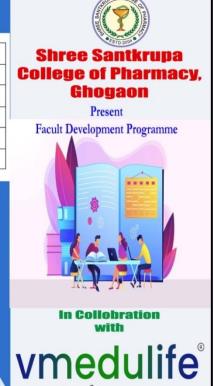
11 am to 12.30 pm Only For Teaching And Non-Teaching Faculty

Schedule

Date	Topic		
20th Aug 2019	Training for Leader Board, Admission		
21th Aug 2019	Employee Registration, Academic Planning		
22 th Aug 2019	Online Feedback, Outcome, Result Analysis		
23 th Aug 2019	Lms, Leave Management, Online Grievance		
24th Aug 2019	Help Desk, Notice Board, General Queries		

Duration of the fdp will be of 5 days. Each session will be of 90 minutes

Certificate will be provided to both organization and participants after successful completion of this FDP



Software



DTE Code : 6394, MSBTE Code : 2144



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ACTIVITY REPORT SHEET

	Academic Year: 2019-2020	
Activity Title	FDP For Leader Board Admission, Employee Registration,	
	Online Grievance, helpdesk, Academic Planning etc by	
	Vmedulife	
Day & Date	20/08/2019 To 24/08/2019	
Organized by	Shree Santkrupa College of Pharmacy, Ghogaon.	
Collaboration	In association with Vmedulife PVT LTD.	
Objective	To train faculty members regarding Leader Board	
	Admission, Employee Registration, Online Grievance,	
	helpdesk, Academic Planning	
	Sessions were carried out for Leader Board Admission,	
	Employee Registration, Online Grievance, helpdesk,	
Brief Description of Activity	Academic Planning. The staff members attended the	
	program and learned all the aspects regarding Vmedulife.	
Co-ordinator	Mr. M N Urade	
No. of Participants	20	
Outcome	Faculty members were trained regarding Leader Board	
	Admission, Employee Registration, Online Grievance,	
	helpdesk, Academic Planning	

Photos of Activity





Principal

AY: 2018-2019





Principal

DTE Code : 6394, MSBTE Code : 2144



Shree Santkrupa Shikshan Sanstha's



Ghogaon (Shivajinagar), Tal: Karad, Dist: Satara, (Maharashtra State) Pin-415111 IPh : (02164) 257374 IEmail : principalsntk@rediffmail.com IWeb : www.sscop.org

A	cademic Year: 2018-2019	
Activity Title	How to Manage Stress at the Workplace	
Day & Date	04 Feb 2019 to 09 Feb 2019	
Organized by	Shree Santkrupa College of Pharmacy, Ghogaon.	
Collaboration	Shushrusha Salla and Margdarshan, Islampur.	
Objective	Create Work Life Balance and Learn What Trigger	
	Workplace Stress	
Brief Description of Activity	This activity was carried out in college. The Faculty had arranged a lecture on Stress Management at workplace. The speaker addressed about maintains close workplace relationship. Importance of Stress management in workplace. Stress leads to break many good relationship and friendship. This activity would help in relieving the stress from life and lead a good life.	
Co-ordinator	Mr P D Lade	
No. of Participants	25	
Outcome	To get basic knowledge about stress management at	
	workplace.	

Photos of Activity





Event brochures of FDP attended by Faculties at other institute for the last five years

AY: 2021-2022





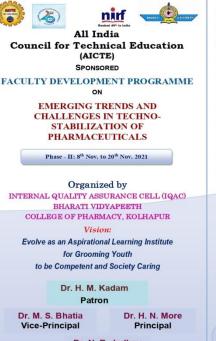


R Principal

Dr. Ramling G. Patrakar Shree Santkrupa College of Pharmacy Ghogaon, Tal. Karad, Dist. Satara

Page 13 of 25





Dr. N. R. Jadhav HOD

Dr. A. A. Hajare

Co-coordinator

Bharati Vidyapeeth College of Pharmacy, Kolhapur was established in the year 1996 with a vision to impart quality education and training at par with international standards. It is an institution where discipline is principle, performance is habit and success is a journey.

> Conducts D. Pharm, B.Pharm., M. Pharm. (Pharm. Chemistry, Pharmaceutics and

- Pharm. Quality Assurance) and Ph.D. courses. B. Pharmacy course is re-accredited by NBA for three years (2019-2022).
- Ranked 49th in India by NIRF (2021), Ministry Development, Human of Resource Government of India.
- Consecutively Sixth times the institute has been in NIRF ranking.
- Lead College of Shivaji University, Kolhapur with permanent affiliation and inclusion in UGC 2(f) & 12(B).
- Approved centre for postgraduate and doctoral research.
- Common facility center and Laboratories equipped with major equipment's worth about Rs. 3 crores.
- Rich and updated library with e-library (books worth Rs. 81 Lakhs).
- > Registered college alumni contributing to develop pharmacy profession. Consecutively three times the institute has secured Highest Rank "PLATINUM" AICTE-CII in Industry Linked Technical Institute.

Principal Vice-Principal HOD Chief Coordinator Co-coordinator

Contact Details: : +91-9890626433 : +91-9822172940 : +91-9823751579 : +91-9823866196 : +91-9823695030

"Social transformation through dynamic education..."

Program details:

- The forthcoming faculty development programme has been designed to
- Deliberations, discussion and demonstration of basics, advances, applications, and limitations of preservation and stabilization techniques and products in the view of Indian and global scenario.
- To review guidelines for the stability of new active pharmaceutical ingredients (API's) and medicinal products (Part A) and existing active pharmaceutical ingredients and products (Part B) that is sufficient for a registration application within SADC.
- Simplification of preservation and stabilization technologies to understand them by in virtual online demonstrations.
- Discussion on techniques of preservation and stabilization as well as formulation and stabilization as well as form development of labile pharmaceuticals
- Brain storming sessions on regulatory guidelines of WHO, ICH, USFDA and its applicability in pharmaceutical industries.
- appricability in pharmaceutical industries. Creating awareness and orienting faculty in the area of labile product stabilization in teaching and research to produce trained, skilled and competent human resource meeting industrial needs.

Organizing Committee:

Dr. D. A. Bhagwat

Mrs. A. S. Jadhav

Dr. D. T. Gaikwad Mr.U. S. Patil

Mr. R.P. Dhavale

Programme Monitoring Committee Dr. H. N. More (Chairperson) Dr. A. J. Shinde (Member Secretary) Dr. N. R. Jadhav (Member) Dr. A. A. Hajare (Member) Prof. R. J. Jarag (Member)



Dr. A. J. Shinde

Chief Co-ordinator

Principal

FDP CONTENT

- Characterization and Stability studies of Biotech Pharmaceuticals.
- Stabilization technique during product Development Implications of physicochemical properties in stabilization and development of lyophilised powder formulation
- Drving technologies and its applications in stabilization of labile materials
- Stabilization of Coamorphous pharmaceuticals
- Biopharmaceutical development and submissions. Formulation Development and Stabilization of Nasal Drug Delivery System of Xylometazoline
- Challenges and current practices for stabilization of biological.
- National Education Policy 2020

Course Outcomes

- Faculty will understand and update on techniques of stability enhancement and application to labile ÷ pharmaceuticals thereby inculcating preservation concepts for better therapeutic efficacy.
- Speakers from industry will surface the Industrial needs and the action plan can be generated to be implemented in academia to meet future needs. ٠
- WHO, ICH, USFDA and European guidelines related with labile pharmaceutical products will keep faculty updated about products and their market.
- Programme will debate on technological concepts, ٠ protectant stabilizers and preservatives, storage conditions, safety, efficacy, toxicity and regulatory issues of products produced thereof, thus updating faculty on formulation development and marketing

Key Resource Persons

- Dr. A.R. Paradkar Director, Institute of Pharma. Innovation University of Bradford, UK Dr. Mrs. Vandana Patravale

- Dr. LD. Patel Adj. Professor, Parul Institute of Pharmacy,
- Vadodara Dr. Sanjay Boldhane
- Associate Vice President, Micro Lab Bengaluru Dr. Sameer Sangitrao Vice President, Bharat Serum & Vaccines
- Vice Pr Mumbai Dr. Saurabh Gupta Development Manager,
- Tech. Business Deve Ashland Pharma., Mumbai Dr. Anil Pethe
- Dr. Anni Petne Professor & Principal, Datta Meghe College of Pharmacy, Wardha Dr. Shrinivas Savale CEO, AIC-LMCP Foundation, Ahmadabad



BHARATI VIDYAPEETH COLLEGE OF PHARMACY, KOLHAPUR Near Chitranagari, Kolhapur-416013, M. S., India. Tel(O): +91-231-2637286, Fax (O): +91-231-2638833 E-mail: copkolhapur@bharatividyapeeth.edu Web: copkolhapur.bharatividyapeeth.edu

Eligibility & Selection Criteria

EngiDinity & Selection Criteria The faculty members of the AICTE approved Institutions, Research Scholars, PG Scholars, participants from Industry and Faculty of host Institution as per AICTE norms are eligible to participate in the program. Selection will be done based on first come first serve basis. Decision of the Programme Monitoring Committee (PMC) will be final in all regards.

Registration fee: There is no registration fee for the program FDP will be conducted on e-Platform (Online).

Seats: Limited to 50-55 persons in one slot

REGISTRATION LINK:

Participants should register and join WhatsApp group themselves using following link: Phase II- https://forms.gle/FY9eL61KA8cY3ZFP8

Issuing of Certificate

A test will be conducted at the end of the program based on the programme activities. program based on the programme activities. > E-certificate will be issued by the All-India Council for Technical Education, New Delhi to those participants who have attended the program and have scored a minimum of 60% marks in the evaluation.

Selection of participants will be as per the rules and regulations of AICTE.

Important Dates

Last date of application: 2nd November, 2021 Confirmation and selection: 3rd November, 2021 FDP-I Commencement Date: 8th November, 2021

Dr. Prabhakar B. Kore Hon. Chancellor, KAHER, Belagav (Deemed to be University)

PATRON Prof. (Dr.) Vivek Saoji

CONVENER Prof. (Dr.) AHM Viswanath Swamy

KLE College of Pharmacy, Hubballi DINATOF

Dr. (Mrs.) F. S. Dasankoppa

Department of Pharmaceutics, KLE College of Pharmacy, Hubballi O-CORDINATOR

Dr. H. N. Sholpaur Department of Pharmacognosy KLE College of Pharmacy, Hubballi

ORGANIZING COMMITTEE Dr. S. P. Hiremath

MEMBERS Shri Harish K. H. Ms.Vineeta Nagathan Mrs.Pratiksha Akki Dr. S. K. Nimbal Mrs. R. D. Sagare Ms. Laxmi Swapnasai

Moment of change swept across the landscape of Karnataka and Maharashtra with the birth of KLE Society in 1916 by the vision of group of dedicated teachers "Saptarshis". This society is now acknowledged as phenomenon that has defined a meaning of quality education in the region. Today, K.L.E. Society manages 273 institutions with student strength of more than 1.5 Lakh and 16,000 faculty offering world class education in

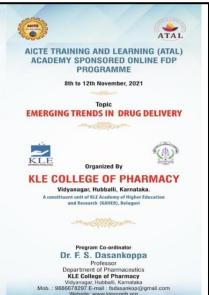
K.L.E. Society

Healthcare, Agriculture, Engineering, IT, Law, Pharmacy and other paramedical sciences.

KLE Academy of Higher Education & Research (KAHER) :

Yet another chapter in the history of society was begun with a newly formed KAHER, sponsored by K.L.E Society, is recognized by University Grants Commission (UGC). reaccredited "A" grade by NAAC and placed in category "A" by MHRD, Govt. of India. KAHER takes immense pride in its curriculum and endeavors to provide internationally accepted education and healthcare practices. Setup in a sprawling campus and equipped with latest infrastructure and other facilities, KAHER is set to highlight the K.L.E Society's commitment to education for the world to see

KLE College of Pharmacy, Hubballi : It was the first private institution in Hubballi to start a professional diploma course in Pharmacy in 1985. The college introduced B.Pharm degree course in 1991 and Post Graduation in 2000, Doctoral Degree from 2000 and Pharm.D. from 2014. College was accredited since 2003 by NBA, New Delhi. All the courses run by the institution are recognized by Pharmacy Council of India, All India Council for Technical Education and University Grants Commission.







OBJECTIVES

This one week faculty development program provides a platform for teachers/ faculty to reequip themselves with necessary knowledge and skill in the domain of Drug delivery design. The program also focuses on exploring various opportunities and challenges in designing novel drug delivery systems.

To appraise the participants

- 1. Drug delivery trends in parenteral therapeutics 2. Drug delivery trends in transdermal drug delivery
- 3. Emerging trends in biotechnological products 4. Emerging trends in software based drug
- delivery design 5. Opportunities and Challenges of 3D printed
- pharmaceutical dosage. 6. Digi medicine-FDA approved medicine and
- trends
- 7. Regulatory guideline updates 8. Nano pharmaceuticals- A trend ahead
- 9. Technology aspects in development of solid dosage forms.
- 10. Integration of QbD in development of nanopharmaceuticals
- 11. Simulation and Modelling techniques in drug development

FDP Dates : 8th to 12th November 2021 Expert Speakers :

- It speakers : Dr. Vandana Patravale Professor of Pharmaceutics at ICT (UDCT), Mumbai, Maharashira Dr. S. Narasimha Murthy Chief Scientific Officer, Topical Products Testing LLC, Oxford, MISSISSIPPI, USA 2.

- Oxford, MISSISSIPP, USA 20 C. Saraataji Suresh Project Director, Institute for Drug Delivery and Biomedical Research, Bangalore, Karnataka 4. Shri Badrinath D. R. Elanco, Pharmaceutical Development Leader in Giobal Pet Health, Elanco, Bangalore, Karnataka 5. Dr. Srinivas Mutalik Professor and Head, Department of Pharmaceutics, MCOPS, Manipal, Karnataka 5. Dr. Britek Multerani
- MCOPS, Manipal, Kamataka 6. Dr. Girtraf, Kulkarni Professor and Principal at Gokaraju Panamozy, Hyderabad, Andragradesh 7. Dr. Pramod Kumar Principal and Professor, at JSS College of Pharmacy, JSS University, Mysore, Karnataka
- 8. Dr. H. N. Shivakumar Professor and Head Dept of Pharmaceutics, KLE College of Pharmacy Bangalore, Karnataka
- Pharmacy Bangaiore, Karnataka Dr. Aditya Murthy Lead (Manager) Biopharmaceutics, Dr. Reddy's Laboratories, Hyderabad, Andra Pradesh Shri Himank Narvekar 9.
- 10.
- snrt Hinhank Narvekar Research Scientist I Formulation Development at Unichem Laboratories Limited, Goa Dr. J. Timmashetty Professor and Head, Department of Pharmaceutics, Bapuji College of Pharmacy, Davangere, Karmataka 11.
- Shri Zaheer Abbas Senior Formulation Researcher at Changzhou Pharmaceutical Factory, Changzhou, Jiangsu, China. 12.
- Pharmaceutical Factory, Changzhou, Jiangsu, China.
 13. Dr. K. Vijaya Bhaskar,
 Professor, Department of Pharmaceutical Chemistry,
 Manipal College of Pharmaceutical Sciences, Manipal.
- Manipal volicity of the analysis of the analys 14.

ELIGIBILITY

The Programme is open to the faculty of Pharmacy in Universities/Institutes/colleges and Researchers. Registration Interested candidates should apply through the ATAL portal https://atalacademy.aicteindia.org/signup on or before 30th October, 2021

INSTRUCTIONS

The participants to the programme will be faculty and Ph. D. Scholars from AICTE approved technical institutions. There is no registration fee for any participant.

The selected candidates will be informed through email by 2nd November, 2021.

CERTIFICATION

E-Certificate will be issued by AICTE Training and Learning (ATAL) academy to the participants, who have attended the programme, with minimum 80% of attendance and scored minimum 60% of marks.

Number of Seats : 200

CONTACT

Dr. F. S. Dasankoppa DI. F. O. Dastarnopp. Professor, Department of Pharmacy KLE College of Pharmacy Vidyanagar, Hubballi, Karnataka Mob. : 9886678297, 944822163 : fsdasankop@mail.com Website : ww Tel. : 0836-2373174 naceutics

Shree Warana Vibhag Shikshan Mandal (SWVSM, est. 1964) is education revolution backed by co-operative industries; incepted by Sahakar-maharshi Late Shri. Tatyasaheb Kore to provide quality education to poor, deprived and deserving students. With the sprawling campus of 200 acres, the SWVSM houses K.G. to Ph.D. courses in basic and technical sciences.

Tatyasaheb Kore College of Pharmacy (TKCP), established in the year 2004 is NIRF 2017, 2018, 2021 ranked leading institutes of Western Maharashtra, catering Diploma, Degree, PG & Ph.D. courses in Pharmacy; with the mission 'To excel in professional pharmacy education though student centered learning, scholarly research and service to the society'. The college has stateof-the art facilities, dedicated human resource & all necessary amenities to translate students into leaders. We genuinely strive to multi-round development of all stakeholders of professional pharmacy education, including teachers and students. Conducting such program is one noble step towards the goal.

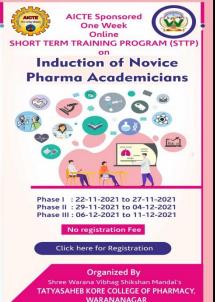
Hon. MLA. Dr. Shri Vinayji Kore (Savkar) President, Warana Industrial & Educational Complex, Warananagar Hon. Prof. Anil Sahasrabudhe Chairman, AICTE, New Delhi Hon. Dr. Vasanti Rasam Administrative Officer, Shree Warana Vibhag Shikshan Mandal, Warananagar Hon. Prof. Col. B. Venkat Director, Faculty Development Cell, AICTE, New Delhi

Coordinator Dr. John I. Disouza

Principal, SWVSM's, Tatysaheb Kore College of Pharmacy, Warananagar

Joint Coordinators Mr. Vikram Potdar (9270649855) Mr. Kiran Patil (7798884959) Dr. Amol Sherikar (9881901262)

Local Organising Committee (LOC) Dr. Arehalli Manjappa (9552826871) Mrs. Shalaka Patki (9881446227) Mr. Sandip Chavan (9421204929) Mrs. Supriya Gaikwad (7709940727) Mr. Popat Kumbhar (7770039731) Mrs. Savali Powar (8975890707) Mr. Swapnil Chopade (9595382666)







As rightly said – "teaching must always aim more than imparting knowledge, and learning must always aim more than just absorbing facts". The aim of education must not be just producing graduates but the responsible, sensitive-yet-strong, contributing citizens with positive attitude, great values and dispositions. And to see this achieved 'effective learning', 'high quality research addressing societal problems' and 'community involvement' are considered as indicators of good education. Teachers are the most important and critical stakeholders of the education system. Hence this AICTE sponsored Short Term Training Program

- (STTP) is planned with following objectives; Train teachers in 21st century effective
- teaching techniques (ETTs); Imbibe research skills to equip them to
- undertake quality research projects addressing local and global issues;
- Sensitize teachers about community engagement projects, which can enhance their professional image as teachers and pharmacist;
- Ensure holistic development of their students if learning outcomes of this STTP are implemented successfully, and hence serving the purpose of education

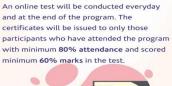
Technical Experts

Resource Persons consented are eminent personalities in higher education including Vice chancellor(s), Professors from institution of repute, researchers from centre of excellence and industry experts.

Faculty from AICTE approved Institutions are eligible for the program. As the seats are limited to 50, selection will be done on 'first come first serve basis'. Selected candidates will be informed by email. Only two candidates can apply from the same institute per phase.

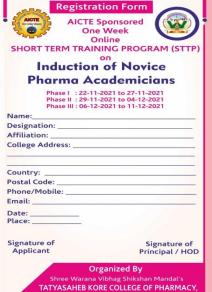
Vision :

Mission :





Nutrigenomics



WARANANAGAR

About College :

Bharati Vidyapeeth College of Pharmacy, Kolhapur is an institute established in the year 1996 with a vision to impart quality education and training at par with international standard. It is an institution where discipline is principle, performance is habit and success is a journey.

► Conducts D. Pharm., B. Pharm., M. Pharm. (Pharm. Chemistry, Pharmaceutics and Pharm. Quality Assurance) and Ph. D. courses.

▶ B. Pharmacy course is reaccredited by NBA For three years (2019-2022).

▶ Ranked 49th in India by NIRF (2021), Ministry of Human Resource Development, Government of India

Consecutively six times the institute has been in NIRF ranking.

► Lead College of Shivaji University, Kolhapur with permanent affiliation and inclusion in UGC 2 (f) & 12(B).

► Approved centre for postgraduate and doctoral res rch

Common facility center and Laboratories equipped with major equipments Rs. 3 crore. worth about

 Rich and updated library facilities with e-library (books worth Rs. 81 Lakhs).

▶ Registered college alumni contributing to develop pharmacy profession.







▼ About Program:

The event will help to bring together a unique national mix of academicians and researchers from leading Universities, Research Institutes and industries working in the field and to exchange thoughts on the applicability of Nutraceuticals on human health.

The aim of the program will be to discuss trends, present recent results, and exchange ideas related to key aspects and modern approaches to explore natural products research using nutrigenomics technology.

Contents of FDP to be covered :

Goal of nutritional genetics is the prevention of the onset and progression of chronic disease. Nutrigenetics information should be relevant for health promotion, prevention of chronic diseases and treatment. Nutritional genetics is not only useful for patients and at risk individuals, but for all healthy individuals. For global health, world is facing a growing epidemic of the same chronic diseases. We need to concentrate more upon nutritional research for curing or prevention of these diseases. This Program will provide a platform for comprehensive discussions on various issues concerning the future research in drug discovery from natural sources.

Speakers:

The sessions of this programme shall be conducted by the team of eminent genetic specialist, industrial and academicians possessing in -depth knowledge in the area of nutrigenomics. It will consist of a series of lectures followed by interactive sessions.

Targated Participants:

The faculty members of the AICTE approved institutions, research scholars, PG Scholars, participants from Government, Industry (Bureaucrats/ Technicians/ Participants from Industry etc.) and staff of host institutions.

Session wise time schedule:

DAY	10.00 am to12.00 noon	12.00 noon to 02.00 pm	02.30 pm to 4.30 pm	
23/11/21	Speaker 1	Speaker 2	Speaker 3	
24/11/21	Speaker 4	Speaker 5	Speaker 6	
25/11/21	Speaker 7	Speaker 8	Speaker 9	
26/11/21	Speaker10	Speaker 11	Speaker 12	
27/11/21	Speaker13	Speaker 14	Valedictory	

Contact Details:

Principal: +91 9890626433 Vice Principal: +91 9822172940 Co-ordinator: +91 9503709095 Co-coordinator: +91 9175382042 Email ID: firojtamboli143@gmail.com

Process for Registration :

Link: https://atalacademy.aicte-india.org/login
Click to this link & login yourself with your
username and password.

- •After login, please click on Workshops •Then, on the dashboard select,
- ▶ State as Maharashtra,
- Month as November,

 ► Thrust area as Nutrition Technology.
 •After doing this you can apply for the Workshop on "Nutrigenomics Unveiled- Frontier in Healthcare" organized by Bharati Vidyapeeth College of Pharmacy, Kolhapur.
 •Just Click on + button to apply for Workshop.



Near Chitranagari, Kolhapur- 416013, M. S., India. Tel(O): +91-231-2637286, Fax(O): +91-231-2638833 E-mail: copkolhapur@bharatividyapeeth.edu Web: copkolhapur.bharatividyapeeth.edu

About us

Shree Warana Vibhag Shikshan Mandal (SWVSM, est. 1964) is education revolution backed by co-operative industries; incepted by Sahakar-maharshi Late Shri, Tatyasaheb Kore to provide quality education to poor, deprived and deserving students. With the sprawling campus of 200 acres, the SWVSM houses K.G. to Ph.D. courses in basic and technical sciences.

About College

Tatyasaheb Kore College of Pharmacy (TKCP), established in the year 2004 is NIRF 2017 2018, 2021 ranked leading institutes of Western Maharashtra, catering Diploma, Degree, PG & Ph.D. courses in Pharmacy, with the mission 'To excel in professional pharmacy education though student centered learning, scholarly research and service to the society'. The college has stateof-the art facilities, dedicated human resource & all necessary amenities to translate students into leaders. We genuinely strive to multi-round development of all stakeholders of professional pharmacy education, including teachers and students. Conducting such program is one noble step towards the goal.

Hon. MLA. Dr. Shri Vinayji Kore (Savkar)

President, Warana Industrial & Educational Complex, Warananagar

Hon. Prof. Anil Sahasrabudhe Chairman, AICTE, New Delhi

Hon. Dr. Pratapsinh Desai President, ISTE, New Delhi

Hon. Dr. Vasanti Rasam Administrative Officer, Shree Warana Vibhag Shikshan Mandal, Warananagar

Hon. Prof. Vijay D. Vaidya Executive Secretary, ISTE, New Delhi

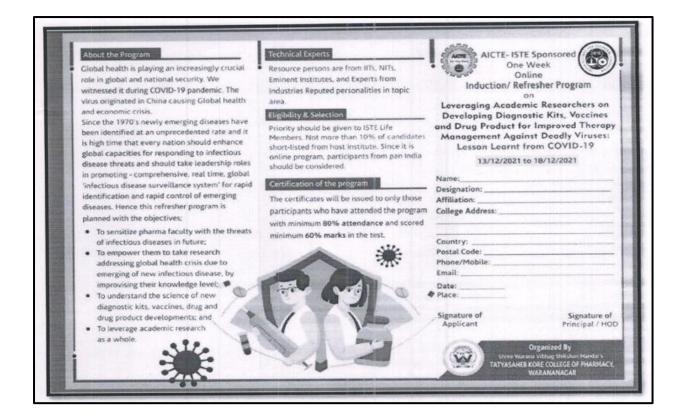
Hon. Prof. Col. B. Venkat Director, Faculty Development Cell, AICTE, New

Organising Committee

Coordinator Dr. John I. Disouza Principal. SWVSM's, Tatysaheb Kore College of Pharmacy, Warananagar Joint Coordinators Mrs. Shalaka Patki (9881446227) Mrs. Sayali Powar (8975890707) Local Organising Committee (LOC) Mr. Vikram Potdar (9270649855)

Mr. Kiran Patil (7798884959) Dr. Amol Sherikar (9881901262) Dr. Arehalli Manjappa (9552826871) Mr. Sandip Chavan (9421204929) Mrs. Supriya Gaikwad (7709940727) Mr. Popak Kumbhar (7770039731) Mr. Swapnil Chopade (9595382666)







Dr. Ramling G. Patrakar Shree Santkrupa College of Pharmacy Ghogaon, Tal. Karad, Dist. Satara

AY:2020-2021



"Social transformation through dynamic education ... "

Transforming drug development process to make it commercially viable is the need of the hour and modern computing can make this possible. Artificial intelligence (AI) and quantum computing (QC) tools would significantly help this transformation and the onus of spreading awareness about the same lies on the teaching community as well.

lies on the teaching community as well. Pharmacokinetics has been a critical component of drug development research and often the bottleneck in the process. By reducing human interface in the exploration of pharmacokinetics of drug products, time and expenses incurred on the process can be minimized. At and QC tools form the core of such processes and pharma professionals have a lot to share in the development of these virtual simulations and interactions for machine based pharmacokinetic investigations.

Proposed faculty development program will cater to the interdisciplinary needs of both the pharma and technical professionals who wish to indulge in acquiring knowledge and skill sets for utilizing modern computing tools to study pharmacokinetics, drug design and development.

1. Coordination Committee: Dr. Mrs. N. M. Bhatia
 Mr. D. V. Mahuli

Date	Time	Name of Speake	er Topic	ONLINE
	10.00 am to 10.30 am	Inauguration		FACULTY DEVELOPEMENT PROGRAM
	10.30am to 12.00pm	Dr. Prashant Murumkar	Demystifying the role of Artificial Intelligence in Drug Discovery	"Exploring Pharmacokinetics with Artificial Intelligence and
02/11/2020	12.00pm to 01.30pm	Dr. Kundan Ingale	Predicting Drug Pharmacokinetics: Application in Modern Day Drug Discovery	Quantum Computing" 2 nd - 6 th November, 2020
	3.00pm to 4.30pm	Dr. Bhausaheb Patil	Applications of Artificial Intelligence and Machine Learning in Clinical Research	REGISTRATION LINKS:
	10.00am to 11.30am	Dr. Pooja Jain	Machine Learning introduction and classification	Participants should register themselves using b of the following links.
03/11/2020	11.30am to 1.00pm	Dr. Santosh Patil	Structure Property Relationship Analysis	https://www.aicte-india.org/atal
	2.00pm to 3.30pm	Dr. Subarna Roy	Herbal Informatics in Drug Development	https://forms.gle/8HfJ8Eounz1saJhU6
	10.00am to 11.30am	Dr. Ajay Pillai	Artificial Intelligence in Drug Research	Confirm approval of participation on ATAL port
04/11/2020	11.30am to 1.00pm	Dr. Ganesh V.	Freewares for Drug Development and Analysis	Guidelines for Participants:
04/11/2020	2.00pm to 3.30pm	Dr. Sami Mukhophdhdyaya	Fundamental Aspects of Bioinformatics and Structural Biology and its Applications	 Registration is open to faculty members AICTE approved institutions, resea
	10.00am to 11.30am	Dr. Anil Deshpande	Optimization of Pharmacokinetic Properties in Preclinical Discovery	scholars, PG scholars and Industry participar > FDP will be conducted in Online mode.
05/11/2020	11.30am to 1.00pm	Dr. R. S. Pissurlenkar	Artificial Intelligence and Pharmacokinetics: Enhancing Perfection	Registered Participants of FDP should have provision of laptop or desktop or smart pho
	2.00pm to 3.30pm	Mr.Sachin Jagtap	Music Therapy for Stress Relieving	with good quality internet connection and ot audio visual facilities.
	10.00am to 11.30am	Dr. Subhash Ajwani	Data Science Enabled Pharmacometrics	 Course registration is free for all participants On completion of the program an objection
06/11/2020	11.30am to 1.00pm	Dr. Vandana Patravale	Computational Pharmaceutics: Role in Drug Targeting	quiz/mini-project based assessment of participants will be conducted.
	1.00pm to 1.30pm	Valedictory Progra	m	Digital certificate by the ATAL Academy v be issued only to those participants who have
	2.30pm to 4.00pm	Feedback and Asse	ssment	1. been approved on ATAL portal,
				2. attendance of 80% or more,
Targeted p		of various pharmacy scholars and post gra	and engineering institutes, industry personnel,	3. assessment score of 60% or more, 4. filled the feedback form



Principal Dr. Ramling G. Patrakar

Shree Santkrupa College of Pharmacy Ghogaon, Tal. Karad, Dist. Satara





Shree Warana Vibhag Shikshan Mandal (SWVSM, est. 1964) is education revolution backed by co-operative industries; incepted by Sahakar-maharshi Late Shri. Tatyasaheb Kore to provide quality education to poor, deprived and deserving students. With the sprawling campus of 200 acres, the SWVSM houses K.G. to Ph.D. courses in basic and technical sciences.

Tatyasaheb Kore College of Pharmacy (TKCP), established in the year 2004 is one of the leading institutes of Western Maharashtra catering Diploma, Degree, PG & Ph.D. courses in Pharmacy; with the mission 'To excel in Professional Pharmacy Education though student centered learning, scholarly research and service to the society'. The college has state-of-the art facilities. dedicated human resource & all necessary amenities to translate students into leaders. We genuinely strive to multi-round development of all stakeholders of professional pharmacy education, including teachers and students. Conducting such programme is one noble step towards the goal.

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Coordinator Dr. John I. Disouza Principal, SWVSMS, Tatysaheb Kore College of Pharmacy, Warananagar Joint Coordinators Mr. Kiran Patil (7798884959) Dr. Amol Sherikar (9881901262) Local Organising Committee (LOC) Dr. Mahantesh Mattad (9850385969) Mr. Mayuresh Shinde (9423329626) Dr. Arehalli Manjappa (9552826871) Mr. Vikram Potdar (9270649855) Mrs. Sunita Shinde (9960892930) Mrs. Shalaka Patki (9881446227) Mr. Sandip Chavan (9421204929) Mrs. Supriva Gaikawad (8983146900) Mr. Popat Kumbhahr (7770039731) Mr. Ajit Patil (9969280159) Mrs. Sayali Powar (8983146900) Mr. Swapnil Chopade (9595382666)



bout the Programm

Higher Education (HE) is revamping with the pace ever before. Global challenges including global warming, depletion of the natural resources, prevalence of the infectious diseases, technological advancements are impacting the expectations of the HE. With implementation of National Education Policy (NEP) 2020. India is planning to bring major changes in the education system with - "availability of physical and human resource infrastructure, transparent governance, success to achieve objectives" are being the three indicators of performance of Higher Educational Institutions (HEI's). This refresher course compliments India's moment in education and aims to empower professional pharmacy educators to excel in three important domains i.e. pedagogies, research, and administration leveraging overall contribution of HE's in nation building.

ectives of the Programme

 To train teachers to use modern days teaching tools and methodologies in teaching-learning process

To inculcate research skills, research aptitude,

- research culture in professional teachers • To train teachers to make administration
- effective and transparent
- To facilitate accreditations, NIRF and other
- rankings of HEI's

Technical Experts

Resource persons consented are eminent personalities in HE including Vice Chancellor(s). Professors from institution of repute, researchers from centre of excellence and industry experts.

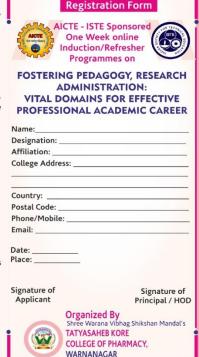
Eligibility & Selection

Faculty from AICTE approved Institutions are eligible for the programme. As the seats are limited to 50, selection will be done on 'first come first serve basis'. Priority should be given to ISTE Life Members. Selected candidates will be informed by email. Only two candidates can apply from the same institute per program.

Certification of the programme

An online test will be conducted at the end of the program. The certificates will be issued to only those participants who have attended the program with minimum 80% attendance and scored minimum 60% marks in the test.







AY: 2019-2020

Lodging, Boarding and Travelling :

Lodging and boarding shall be provided. Outstation delegates will be reimbursed to and fro train (second class-sleeper)/ Bus fare by the shortest

Eligibility:

The Programme is open to teachers working in Universities / Colleges Approved by AICTE. Young teachers will be given priority.

Registration :

The filled and complete registration forms(scaned copies) should be Enrolment is restricted and therefore applications will be accepted on a

first come first serve basis. Registrations will not be accepted on the telephone, without receipt of

registration form.

- Important Dates : Last date for receipt of registration form: S November 2019
- Confirmation and selection (By E-mail only): 12[®]November 2019 Programme duration: 25[®]November to 07[®]December 2019.

Objectives:

- The faculty development programme has been designed to,
- Discuss and demonstrate basics,advances,applications,and limitations of phytopharmacology in view of Indian and global scenario.
- Encourage faculty members to develop and incorporate research based insights into their teaching.
- Develop and implement in-house research projects which are relevant to industry and society.
- Review and identify potential thrust areas which needs application of phytopharmacology.
- · Encourage faculty members to evolve Management.
- Development Programs based on industry requirements and offer it to industry.

Resource Persons :

About Us :

institutes in India Institute at a glance :

India

Lakhs)

profession

Experts and eminent personalities in the area of Phytopharmacology.

Vission

Evolve as an Aspirational Learning Institute for Grooming Youth to be Competent and Society Caring Pharmacy

Professionals

Bharati Vidyapeeth, College of Pharmacy, Kolhapur was established in October 1996 under the leadership of Hon. Dr. Patangraoji Kadam, Founder, Bharati Vidyapeeth, Pune. The college building, laboratories and all amenities took shape under the able and dynamic guidance of Dr. Shivajirao Kadam, Chancellor, Bharati Vidyapeeth (Deemed to be University), Pune. Persistent encouragement from Hon. Dr. Vishwajeet Kadam, Secretary, Bharati Vidyapeeth, Pune, & Pro Vice Chancellor Bharati Vidyapeeth (Deemed to be University) Pune and Hon. Dr. H. M. Kadam, Regional Director, has taken this establishment to new heights. Devoted efforts of the Principal, Dr. H. N. More, and the faculty members, have shaped the college into one of the best pharmacy



REGISTRATION FORM
AICTE SPONSORED
FACULTY DEVELOPMENT PROGRAMME ON
Innovative Trends in Phytopharmacology
25"November to 07"December, 2019
Organized by
BHARATI VIDYAPEETH COLLEGE OF PHARMACY,

Co-coordinato

	Chitranagari, Kolhapur- 416013, (M.S.), India.
Personal Information	
Name (in capital) :	
Date of Birth ://_	Gender :
Highest qualification :	
Details of Employment	
Designation :	Department :
Teaching Experience (Yrs.)	
Is your institute approved by	y AICTE Yes No
	ersity/Board :
Institute name, address and	d phone number :
Address for communication	i
Phone No. :	Mobile :
E-mail ID :	
Accomodation :	Required Not required
Date :	Signature :
Certificate o	of Recommendation from Head of the Institution
I hereby certify that Dr./Mr./	
	e Faculty Development Programme and that he/she will be relived
in time to participate in the	above course.
Place :	Signature

Office Seal

Mail registration form to : fdp2copkolhapur@gmail.com Contact for Details: Principal: +91 9890626433 Programme Coordinator: +91 8459332686 Co-coordinator: +91 7798522600

Ranked 54[®] in India by NIRF(National Institutional Ranking Framework) Ministry of Human Resource Development Government of

Lead College of Shivaji University, Kolhapur with Permanent affiliation and inclusion in UGC 2 (f) & 12(B)

Approved centre for postgraduate and doctoral research
 Common Facility centre and Laboratories equipped with major equipments worth about Rs. 3 crore
 Rich and updated library facilities with e-library (book worth Rs 81

· Registered college alumni contributing to develop pharmacy





Principal Dr. Ramling G. Patrakar Shree Santkrupa College of Pharmacy Ghogaon, Tal. Karad, Dist. Satara

Page 23 of 25

Vice-Principal



	OUR PA Hon. Shri. Amr (President, SES, Shir	ishbhai R. Patel	
	Hon. Shri. Bhupeshbhai R. Patel (Joint-President, SVKM, Mumbai)		
Registration Form (PLEASE FILL IN CAPITAL LETTERS)	Hon. Shri. R. C. Bhandari (Vice-President, SES, Shirpur)		AACTE
Name:Qualification:	Dr. K. B. Patil (Director, SES, Shirpur)		Cer O Cost
Designation:	ORGANIZING COMMITTEE		AICTE Sponsored
Organization:	Guidance Dr. S. J. Surana (Principal)		One Week Short Term Training Programme (STTP)
Contact No:	Program Coordinator Dr. A. U. Tatiya Co-Coordinator Dr. M. G. Kalaskar		on *Exploring Herbal Domain Through Newer Techniques: Approach and
Accommodation : Required/ Not-required	Advisory Committee		Application®
Signature of Participant:	Dr. A. A. Shirkhodkar Dr. H. S. Mahajan Dr. S. S. Chalikwar Mem Dr. M. V. Girase	Dr. P. P. Nerkar	(2 nd to 7 th December 2019)
relieved in the time to participate in above training programme	Dr. U. V. Deore Mr. S. R. Deore	Dr. S.D. Firke Mr. V. G. Jagtap	and the second second
Office seal Signature of Head of the Institute The Registration fees has to pay by DD (8s, 500) in favor of "The Principal, R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur" Payable at Shirpur. Send copy of registration to email or link	AS. S. K. Bhavsar	Ms. D. D. Malkhede	Organized by Shirpur Education Society's R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur Tel-02563-255189, 251809 Fax- 251808 (NIRF ranking - Among TOP 50 Pharmacy Institutes in India, Fully accredited by NBA (3rd Cycle), NAAC Accredited, PCI/AICTE approved, AICTE-CII Platinum Rank, Permanently affiliated Grade 'A' Institute @ KBCNMU, Jalgaon)

About Programme

About Programme This programme is offered by the department of Pharmacognosy, RCPIPER, Shirpur. It is intended to train the faculty members who are involved in teaching and herbal research. The interaction and training comprises of newer and advanced techniques of isolation, standardization and analysis of medicinal plants. The focus of STTP is to provide hands on training on newer and sophisticated analytical techniques along with fundamental concepts and methods of isolations of pure phytochemicals using chromatographic techniques. The STTP will increase attentiveness of Pharmacognosists towards newer approaches of Pharmacognosists towards newer approaches and their applications in herbal drug research.

About RCPIPER

About RCPIPER... R.C. Patel Institute of Pharmaceutical Education and Research (RCPIPER) Shirpur has been accredited by NBA, New Delhi for full period of six years for its 3rd cycle and ranked in top 50 institutional Ranking Framework (NIRF) - MHRD, New Delhi. Our endeavour for quality education and excellence in the field has been endorsed by NAAC, Bangalore. RCPIPER was established before 26 years under the aegis of The Shirpur Education Pharmacy to doctoral research.

RCPIPER proudly flaunts its excellent infrastructure, well-furnished air-conditioned, classrooms, ultramodern research laboratories, CPCSEA registered animal house, cell culture laboratory, molecular modelling software & facility, central instrumentation facility, modern herbal research laboratory, advanced molecular pharmacology facilities and GMP compliant pharmacoutics pilot plant.

Department of Pharmacognosy Since its inception in the year 2003, the department has emerged as a center of academic excellence and research activities. The Department faculty members have received more Department faculty members have received more than one crore rupees as research grant from AICTE, RGSTC and UGC etc. The department has developed ultramodern facilities like UV-Vis spectroscopy, CAMAG High Performance Thin Layer Chromatography (HPLC), Aglient 1260 Semi-preparative High Performance Liquid Chromatography (HPLC), MOTIC digital microscope, CombiFlash Flash Chromatography, Buchi Rotary evaporator.

Buchi Rotary evaporator. Theme and contents of STTP This STTP will has interactive sessions conducted by the resources invited from industry and exademia who have vast experience and expertise in the ethnopharmacology, extraction strategies, spectroscopic and chromatographic applications in herbal research, newer approaches in standardization and quality control of herbal medicine. The training will includes ... 1. Photo documentation of histological features of medicinal plants

- medicinal plants 2. Different extraction techniques of herbal medicine.
- 3. Marker based qualitative and quantitative HPTLC & HPLC analysis of herbal medicine. 4. Fractionation of crude extracts using CombiFlash chromatography.
- 5. Isolation of Phytochemicals using Semi-preparative HPLC
- Resource Persons

We are inviting, experts, scientists and eminent professors from esteemed institute and pharmaceutical companies.

Who Can Apply

The Programme is open to Pharmacy teachers working in Universities / Colleges Approved by AICTE.

Lodging, Boarding and Travelling :

Lodging and boarding shall be provided. Outstation delegates will be reimbursed to and fro train (second class-sleeper)/ Bus fare by the shortest route.

Registration:

The filled and complete registration forms (scaned copies) along with DD of Rs 500/- in the name of 'The Principal, R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur 'should be sent to E-mail or upload to online google form given in registration form.

The number of participants is restricted to 40 only on first cum first basis.

Registrations fees will return on successful completion of training program. Important Dates :

Last date for receipt of registration form:

- 21th November 2019 Confirmation & selection
 (By E-mail only): 25th November 2019
- 2 to 7th December 2019.

Programme duration: 2 to 7th Decembe 2019. Nearest Railway Station: Nardana (15 km); Amalner (50 km), Jagoan (110 km) Nearest Bus station: Dhule (55 km)

Contact numbers and email

sttprcpiper@gmail.com Institute: 02563-255189 Ext: 306, 308 Dr. Kalaskar MG: +918149448119

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Principal