

13

*years
of excellence*

Spandan 2019-20



LOKNETE DR. BALASAHEB VIKHE PATIL
(PADMA BHUSHAN AWARDEE)
PRAVARA RURAL EDUCATION SOCIETY'S

COLLEGE OF PHARMACY (FOR WOMEN)

NASHIK

Think globally, Act Locally

DECLARATION

Form I (Vide Rule 3)

Title : Spandan

Language : Marathi, Hindi, English

Publisher : Dr. Charushila J. Bhangale (Principal)

Publisher's Address : Loknete Dr. Balasaheb Vikhe Patil
(Padma Bhushan Awardee)
Pravara Rural Education Society
College of Pharmacy (For Women),
Chinchoi, Tal: Sinnar, Dist: Nashik 422102

Editor : Dr. Sachin B. Somwanshi
Dr. Kiran B. Kotade

Nationality : Indian

Editor's Address : PRES's, College of Pharmacy (For Women),
Chinchoi, Tal: Sinnar, Dist: Nashik 422102

I, Dr. Charushila J. Bhangale, Principal, declare that particulars given above are true to the best of my knowledge and belief. The views expressed by the authors are their own contributions and the editorial board is no way responsible for the same.

(For Private Circulation Only)

Dr. Charushila J. Bhangale

Principal



Vision

To emerge as the most preferred pharmacy educational institute with global recognition and developing competent and socially sensitive pharmacists committed to healthcare needs of society.



Mission

To develop students as global citizen with conscience, commitment and dedication.

To create world class facilities and ambience for advanced level of teaching, research and practical training.

To recruit and retain highly motivated and qualified faculty to promote the cause of teaching and learning.



Program Objectives (POs)

The Program Outcomes of Bachelor in Pharmacy course are:

1. **Pharmacy Knowledge:** An ability to acquire, demonstrate, core and basic knowledge of Pharmaceutical and Life Sciences
2. **Planning Abilities:** An ability to develop, implement, effectively plan and organize work using time management, resource management, delegation skills and organizational skills to achieve goals in specified timeline.
3. **Problem Analysis:** An ability to identify, analyze, interpret data and take appropriate decision to solve problems related to routine Pharmacy Practices by applying acquired knowledge.
4. **Modern Tool Usage:** An ability to understand, choose and utilize Modern techniques and computing tools for Pharmacy practices by considering constraints.
5. **Leadership Skills:** An understanding of pharmaceutical management principles and apply these to one's own work, as a member and leader in a team, to manage projects to facilitate improvement in social health and well being.
6. **Professional Identity:** An ability to recognize, analyze and communicate Pharmacy professional values as a healthcare promoter.
7. **Pharmaceutical Ethics:** An ability to understand and use professional, ethical, legal, social issues and responsibilities for well being of the society.
8. **Communication:** An ability to comprehend, write reports, present and document to communicate effectively for exchange of professional information to Pharmacy community and society.
9. **The Pharmacist and Society:** An ability to overcome the societal, health and legal problems by providing better pharmaceutical care relevant to the Pharmacy profession.
10. **Environment and Sustainability:** An ability to recognize the impact of the professional Pharmaceutical solutions in social and environmental circumstances for sustainable development.
11. **Life-Long Learning:** An ability to recognize the need to engage in continuous Professional development by taking in consideration timely feedback and technological changes for life long learning process.

Program Specific Outcomes (PSO)

Pharmacy Students are able to:

PSO 1: To build graduate to excel in technical or professional careers in various pharmaceutical industry and/ or institute and /or Health care system through rigorous education. Also analyze and communicate the skills, values of their professional roles in society.

PSO 2: To learn, select, apply appropriate methods, procedures, resources and modern pharmacy-related computing tools with an understanding of the limitations.

PSO 3: To operate, control, analyze and evaluate chemical substances and finished products also processes within permissible limits.

PSO 4: To design a system, component or process to meet desired needs within realistic constraints such as economic, environmental, sustainability social, ethical, health, safety and manufacturability for humans.

PHARMACIST'S OATH

I swear by the code of ethics of Pharmacy Council of India, in relation to the community and shall act as an integral part of health care team.

I shall uphold the laws and standards governing my profession.

I shall strive to perfect and enlarge my knowledge to contribute to the advancement of pharmacy and public health.

I shall follow the system which I consider best for Pharmaceutical care and counseling of patients.

I shall endeavor to discover and manufacture drugs of quality to alleviate sufferings of humanity.

I shall hold in confidence the knowledge gained about the patients in connection with my professional practice and never divulge unless compelled to do so by the law.

I shall associate with organizations having their objectives for betterment of the profession of Pharmacy and make contribution to carry out the work of those organizations.

While I continue to keep this oath unviolated, may it be granted to me to enjoy life and the practice of pharmacy respected by all, at all times!

Should I trespass and violate this oath, may the reverse be my lot!





LOKNETE DR. BALASAHEB VIKHE PATIL (PADMA BHUSHAN AWARDEE)
PRAVARA RURAL EDUCATION SOCIETY
COLLEGE OF PHARMACY (FOR WOMEN)

MAGAZINE COMMITTEE

Editorial Board

Dr. Sachin B. Somwanshi

Dr. Kiran B. Kotade

Student Coordinators

Ms. Nalini Chudhari

Ms. Ankita Shinde

Magazine Support Committee

Staff Members

Mr. Vivekanand A. Kashid
(Marathi Section)

Mr. Kiran B. Dhamak
(English Section)

Mrs. Vinayak M. Gaware
(Hindi Section)

Students

Ms. Yogita Kadre

Ms. Aditi Kakade

Ms. Rutuja Avhad

Ms. Sakshi Govardhane

Ms. Sakshi Shinde

STUDENTS COUNCIL: 2019-2020

Sr. No	Name of Students	Elected Post
1.	Ms. Nisha Pagar	President, B. Pharm Final Year
2.	Ms. Sakshi Govardhane	Vice- President, B. Pharm Third Year
3.	Ms. Trupti Gorhe	University Representative, B. Pharm Final Year
4.	Ms. Rutuja Avhad	Sport Secretary, B. Pharm Third Year
5.	Ms. Aditi Kakade	Cultural Secretary, B. Pharm Third Year
6.	Ms. Sakshi Shinde	Academic Student Coordinator B. Pharm Final Year
7.	Ms. Yogita Kadre	Girls Representative B. Pharm Third Year
8.	Ms. Akansha Rayate	Class Representative, B. Pharm First Year
9.	Ms. Gayatri Satpute	Class Representative, B. Pharm Second Year
10.	Ms. Sakshi Govardhane	Class Representative, B. Pharm Third Year
11.	Ms. Nisha Pagar	Class Representative, B. Pharm Final Year

Our Founder



Padmashri Dr. Vitthalrao Vikhe Patil
(1901-1980)

Our Inspiration



Padmabhushan Dr. Balasaheb Vikhe Patil
(1932-2016)

Chairman's Message



Hon'ble Shri Radhakrishna E. Vikhe Patil

Member of Maharashtra Legislative Assembly

Chairman, Loknete Dr. Balasaheb Vikhe Patil

(Padma Bhushan Awardee) Pravara Rural Education Society, Loni

Loknete Dr. Balasaheb Vikhe Patil (Padma Bhushan Awardee) Pravara Rural Education Society was established by the Pioneer of Cooperative Society in Asia, Padmashree Dr. Vithalrao Vikhe Patil in 1964, with the aim of bringing quality in the lives of rural people through education. He fiercely advocated Women Empowerment in those days and the education society upholds his values and beliefs even today.

Over the past five decades, the education society has set up 102 institutions imparting quality education ranging from KG to Ph.D under the exemplary vision of Padmabhushan Awardee Late Dr. Balasaheb Vikhe Patil.

I extend my heartiest compliments to the College of Pharmacy (For Women), Chincholi, Nashik for their college magazine "SPANDAN 2020" which is being published soon.

"SPANDAN" will be a source of inspiration for the budding pharmacist and writers among students. It will renovate their creativeness to new extent of mature expressions. This magazine will also be able to provide information regarding the advancement being made by the leading and distinctive organization made the field of Pharmacy Education.

I congratulate the Principal Dr. Charushila J. Bhangale and all teaching and non teaching faculties for their insistent efforts in the release of "SPANDAN 2020."

Shri Radhakrishna E. Vikhe Patil

Chairman

Technical Director's Message



I am quite pleased to learn about the forthcoming issue of the college magazine, 'SPANDAN 2020'. This magazine gives an insight into the range and scope of the imagination and creativity of our students and faculty members.

In addition to the numerous achievements of the institute this is yet another mile stone in their curricular and co-curricular activities.

I hope the magazine will bring creative talents of the students of the institutes. It provides a platform for exposing the merits and academic achievements of the faculty. This enhances the documentation culture of the institute.

I applaud Principal and the editorial team for the hard work and dedication they have invested in realizing this goal, and wish my dear students success in all future endeavours.

Dr. KTV Reddy
(Technical Director, PRES)

Principal Desk**Dr. Charushila J. Bhangale****Principal, College of Pharmacy (For Women), Chincholi, Nashik**

I am glad that the magazine 'SPANDAN 2020' is being released by the combine efforts of the Staff and Students of Loknete Dr. Balasaheb Vikhe Patil (Padma Bhushan Awardee) Pravara Rural Education Society, College of Pharmacy (For Women), Chincholi, Nashik. I am sure that it will provide an opportunity for both faculty and students to explore their hidden talent in literacy, arts, crafts and other extracurricular will come out through this magazine. It is against this background that the contributors' viz. teachers and students of B. Pharm, and M. Pharm may focus on these important topics and bring a quality Magazine.

I would like to accord my thanks and acknowledgement to our Chairman Hon'ble Shri Radhakrishna Vikhe Patil; Hon'ble Mrs. Sushmita Mane, Director HPAI, Nashik; Hon'ble Shri Bharat Ghogare, Joint Secretary; Shri Dr. Ashok Kolhe, CEO; Prof. (Dr.) KTV Reddy, Technical Director; Mr. D. U. Kharde, Director for their constant encouragement and support they are rendering. I take the opportunity to appreciate and congratulate the Editorial Committee Dr. S. B. Somwanshi & his team for their efforts in bringing out the Magazine in a beautiful manner.

I extend my good wishes for the successful publication of this magazine.
With Warm Wishes....

.....Dr. Charushila J. Bhangale

Message from Editors



Dear Readers,

"The medals don't mean anything and the glory doesn't last. It's all about your happiness. The rewards are going to come, but your happiness must be in just loving the sport and having fun performing-Jackie Joyner-Kersey."

While handling over this beautiful piece of creation to all readers, our feelings are not different than what above quote means. This task was indeed not an easy one but everyone's contribution and efforts made it possible. Our heartfelt gratitude goes to each one of them.

First and foremost, we are immensely thankful to our chairman, Hon'ble Shri. Radhakrishna E. Vikhe Patil, Loknete Dr. Balasaheb Vikhe Patil (Padma Bhushan Awardee) Pravara Rural Education Society, Pravaranagar for being a pillar of strength by our side. We are simply running out of the words to thank enough to Mrs Sushmita Mane, Director HPAI, Nashik; Prof. (Dr.) K.T.V. Reddy, Technical Director; Prof. Danesh Gandhi, Campus Director and Dr. Charushila J. Bhangale, Principal for showing belief in us to shoulder this huge responsibility. We hope that our team has lived upto the expectations and we become successful in creating this masterpiece.

We tried to incorporate every little thread of the success story of this institute in this magazine.

It would have been impossible for us to carry out this task without contribution of our student representatives and all other student magazine committee members.

We also thanks to all staff members from the magazine support committee. May this affectionate bond shall keep us together forever.

Wish you happy reading.

...Dr. Sachin B. Somwanshi & Dr. Kiran B. Kotade

Message from Training and Placement Desk



The Training and Placement Office, is a meeting place for the students of PRES's College Of Pharmacy, Chincholi, and all pharmaceutical companies corporate executives. COPC is proud of its students who have been serving the nation in various capacities ranging from Managers to Pharmaceutical executives and corporate officers. I take pride in introducing to you the present batch of COPC, which has been formed in the wake of a wave of innovation and various technical advancements throughout the world.

All the students of COPC undergo a compulsory one month In- plant industrial training during 6th semester in various pharmaceutical companies and research institutes. An enabling environment is made for these students, giving them a choice of more than 30 pharmaceutical companies in order to develop them as Quality assurance /Quality control executives, production executives, formulation scientist, Research Scientist, Hospital Pharmacist. I am confident that these students will make a mark wherever they go and make their alma mater proud.

The most frequently cited accolades regarding our students from the organizations which are regular recruiters from COPC include their ability to learn quickly, versatility, their performance as team, excellent analytical skills, and most importantly the positive attitude that they bring to their jobs. To coordinate the activities of placement, a committee of teachers has been constituted. It's my privilege to welcome you to COPC and commence this fruitful relationship.

Prof. V. P. Aher, M.Pharm.
Coordinator, Training and Placement

GOVERNING BODY

Sr. No.	Name and Address	Nomination	Designation
1.	Hon'ble Shri. Radhakrishna Eknathrao Vikhe Patil, Trustee, Pravara Rural Education Society	Nominee of Pravara Rural Education Society	Chairman
2.	Hon'ble Shri. Annasaheb Sarangdhar Mhaske Patil, Member of Pravara Rural Education Society	Nominee of Pravara Rural Education Society	Member
3.	Hon'ble Shri. Banshi Balu Tambe Patil Member of Pravara Rural Education Society	Nominee of Pravara Rural Education Society	Member
4.	Dr. Ramesh Unnikrishnan	Nominee of W.R.O., A.I.C.T.E., Mumbai	Ex. Officio Member
5.	Prof. Dyandeo Pundlikrao Nathe Assistant Director, Director of Technical Education, Regional office, Nashik	Nominee of Govt. Of Maharashtra	Ex. Officio Member
6.	Shri. Narendra Hegde, Industrialist	Nominee of Industrialist/Technologist/Educationalist	Member
7.	Mr.Santosh Mutkule Industrialist	Nominee of Industrialist/Technologist/Educationalist	Member
8.	Dr. D. V. Derle Educationalist	Nominee of Industrialist/Technologist/Educationalist	Member
9.	Prof. Dr. Pratima Tatke,	Nominee of University	Member
10.	Prof. Dr. K.T.V. Reddy, Director Technical , PRES, Loni	Nominee of Pravara Rural Education Society	Member
11.	Mr. B. V. Ghogare,	Joint Secretary, Pravara Rural Education Society, Pravaranagar.	Member
12.	Mr. V. A. Kashid	Nominee of the Faculty Member	Member
13.	Dr. S. B. Somwanshi	Nominee of the Faculty Member	Member
14.	Mrs. C. J. Bhangale	Principal	Member Secretary

COLLEGE DEVELOPMENT COMMITTEE

महाराष्ट्रसार्वजनिक विद्यापीठ अधिनियम २०१६- नियम-९७(१) अन्वये प्रत्येक महाविद्यालयामध्ये स्थापन करावयाचे "महाविद्यालय विकास समिती" -

क)	व्यवस्थापनाचा अध्यक्ष किंवा त्यांची नामनिर्देशित व्यक्ती- पदसिद्धअध्यक्ष	१.	मा. नामदार श्री. राधाकृष्ण विखे पाटील - अध्यक्ष
ख)	व्यवस्थापनाचा सचिव किंवा त्यांची नामनिर्देशित व्यक्ती	२.	मा. भारत वसंतराव घोणे
ग)	प्राचार्यकिंवापरिसंस्था प्रमुखाद्वारे नामनिर्देशित करावयाचा एक विभाग प्रमुख	३.	श्री. विवेकानंद अंकूशराव काशिद
घ)	पूर्णकालिक मान्यताप्राप्त अध्यापकांनी त्यांच्यामधूननिवडून दिलेले महाविद्यालयातील किंवा मान्यताप्राप्त परीसंस्थेतील तीन अध्यापक, यापैकी किमान एक महिला असेल.	४.	श्री. सचिन वाळकृष्ण सोमवंशी
		५.	श्री. विनायक मधूकर गवारे
		६.	श्रीम. वंदना प्रशांत आहरे
ड)	नियमित अध्यापकेतरकर्मचारी वर्ग यांनी त्यांच्यामधून निवडून दिलेला एक अध्यापकेतर कर्मचारी.	७.	श्रीम. रूपाली किरण थेटे
च)	व्यवस्थापनाने प्राचार्यांशी विचार विनिमय करून, शिक्षण, उद्योग, संशोधन आणि समाजसेवा या क्षेत्रातून नामनिर्देशित केलेले चार स्थानिक सदस्य, यापैकी किमान एक जण हा माजी विद्यार्थी असेल.	८.	मा. श्री. अण्णासाहेब म्हसके पाटील
		९.	मा. श्री. वर्नी वाळू तांबे पाटील
		१०.	मा. प्रा. डॉ. केटीव्ही रेड्डी
		११.	कु. शेवा मुल्ला
छ)	समन्वयकमहाविद्यालय अंतर्गत गुणवत्ता हमी समिती	१२.	कावेरी तुळशिराम वडितके
ज)	महाविद्यालय विद्यार्थी परिषदेचे सभापती व सचिव	१३.	कु. ऋतुजा नालकर
		१४.	कु. आरती आव्हाड
झ)	महाविद्यालयाचा प्राचार्य किंवा परिसंस्थेचा प्रमुख, सदस्य - सचिव	१५.	डॉ. चारुशिला जयंत भंगाले

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Chairperson	Dr. Charushila Bhangale
Administrative members	Hon'ble Dr. Haribhau Aher
Six Teachers	1. Dr. Sachin B.Somwanshi 2. Dr. Kiran B. Kotade 3. Mr. Kiran B. Dhamak 4. Dr. Anagha V. Baviskar 5. Mr. Vinayak M. Gaware 6. Mr. Vivekanand A.Kashid
Management Representative	Hon'ble Shri Bharat Ghogare
Local Society	Hon'ble Shri Bansi Balu Tambe Patil
Eminent Alumni	Rohini Balkrishna Somwanshi Pharmacist (RBSK), Rural Hospital Dindori
Student	Miss. Sakshi Balu Govardhane
Nominees from Industry	1.Mr. Narendra Hedge Managing Director, N.V. Pharma, Sinnar 2. Mr. Santosh Mutkule Managing Director ,Sanprass Healthcare ,Sinnar
Parents	Mr. Rajendra Ramesh Handore
IQAC Coordinator	Dr. Ramdas Tukaram Dolas
Non Teaching Member	Mr. Sunil Magar

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Important Contact Numbers

Section	Name	Contact Number
Principal	Dr. C. J. Bhangale	9011140176
Office Superintendent	Mr. S. B. Magar	9657250353
Accountant	Mr. S. A. Sambare	9822869490
Student Welfare Department	Prof. V. M. Gaware	9423572791
Information Officer	Prof. V. A. Kashid	9922428214
Anti-ragging Committee		
Internal Complaint Committee	Dr. C. J. Bhangale	9011140176
Student Counselling	Mrs. S. M. Bangera	9922555699
Training and Placement	Prof. V. P. Aher & Prof. V. D. Kunde	9225190058 & 9975137273
Academic Incharge	Prof. K. B. Dhamak	9623267010
Start up and Innovation Cell	Dr. R. T. Dolas	9657720340
Academic Research Coordinator	Dr. S. B. Somwanshi	9975101498
Class Teachers	F. Y. B. Pharm (Prof. K. T. Vaditake)	7588604335
	S. Y. B. Pharm (Prof. V. D. Kunde)	9975137273
	T. Y. B. Pharm (Dr. R. T. Dolas)	9657720340
	Final Y. B. Pharm (Prof. V. M. Dhamak)	7588169491
Library Incharge	Prof. K. T. Vaditake	7588604335
Sports Incharge	Prof. V. M. Gaware	9423572791
Exam Incharge	Dr. V. A. Kashid	9922428214
	Dr. S. B. Somwanshi	9975101498
Head of Department	Pharmaceutics Dr. V. A. Kashid	9922428214
	Pharmaceutical Chemistry Prof. K. B. Dhamak	9623267010
	Pharmacology Dr. K. B. Kotade	9422935587
	Pharmacognosy Prof. V. P. Aher	9225190058
NPW Coordinator	Dr. R. T. Dolas	9657720340
NSS Programme Officer	Mr. V. D. Kunde	7719842111
Alumni Association & Extracurricular Activity	Dr. A. V. Baviskar	9422775055

TEACHING STAFF INFORMATION

Sr. No	Name	Designation & Department	Experience	Mobile	Email ID
Principal					
1	Dr. C. J. Bhangale	Principal	13	9011140176	charushila.bhangale@pravara.in
Department of Pharmaceutics					
2	Dr. V. A. Kashid	Asst. Professor	12.5	9922428214	vivekanand.kashid@pravara.in
3	Dr. R. T. Dolas	Asst. Professor	11.4	9657720340	ramdas.dolas@pravara.in
4	Dr. S. B. Somwanshi	Asst. Professor	10.6	9975101498	sachin.somwanshi@pravara.in
5	Dr. A. V. Baviskar	Asst. Professor	10.5	9422775055	anagha.baviskar@pravara.in
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Department of Pharmaceutical Chemistry					
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Department of Pharmacology					
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16	Mr. M. T. Gaikar	Asst. Professor	3.5	9096116364	mayur.gaikar@pravara.in

ACADEMIC RESULTS 2018-19

B. Pharma & M. Pharm			
(Name of the Student with Percentage/CGPA)			
F.Y. B. Pharm	1 st Rank	Satpute Gayatri Shridhar	7.93
	2 nd Rank	Kale Shilpa Arun	7.92
	3 rd Rank	Patole Vrushali Pundlik	7.88
S.Y.B. Pharm	1 st Rank	Kale Komal Namdeo	8.14
	2 nd Rank	Kangane Namrata Sudam	8.07
	3 rd Rank	Shinde Pratibha Sanjay	7.88
T.Y.B. Pharm	1 st Rank	Sandhyanshe Karishma Subhash	7.87
	2 nd Rank	Sanap Ashwini Shivaji	7.77
	3 rd Rank	Agale Sujata Suryabhan	7.76
Final Y. B. Pharm	1 st Rank	Abhale Swapnali Sanjay	77.54
	2 nd Rank	Sonawane Nikita Sharad	76.31
	3 rd Rank	Galande Gitanjali Bhimraj	75.62
F. Y. M. Pharm	1 st Rank	Kotkar Ankita Anna	8.46
S. Y. M. Pharm	1 st Rank	Porje Aishwarya Chandrakant	8.54

Average Result

Academic year	Class	Percentage result
2018-19	F. Y. B. Pharm	100%
	S. Y. B. Pharm	98.43 %
	T. Y. B. Pharm	100%
	Final Y. B. Pharm	92 %
	F. Y. M. Pharm	100 %
	S. Y. M. Pharm	87 %

GRANT RECEIVED: 2018-2019

Sr. No	Grant	Details of Grant	Amount of Grant
1		Workshop on Entrepreneurship Development	4000.00
2		Workshop on IPR	4000.00
3		Earn and Learn	28601.00
Total		36601.00	

SEMINAR/ WORKSHOP/ CONFERENCE ATTENDED: 2019-20

Name of the staff	No. of Seminars attended (State/ National/ International)			No. of Conferences/ Symposium attended (State/ National/ International)			Work shop/ FDP/ Training	Posters/ Papers published Seminar/ Conference	Total
	S	N	I	S	N	I			
Dr. C. J. Bhangale	-	-	-	-	-	01	02	-	03
Ms. V. P. Aher	-	-	-	-	-	-	-	-	00
Dr. V. A. Kashid	-	-	-	-	-	-	02	-	02
Dr. K. B. Kotade	-	-	-	-	-	01	02	01	04
Dr. R. T. Dolas	-	-	-	-	-	-	03	-	03
Mr. K. B. Dhamak	-	-	-	-	-	-	02	-	02
Dr. S. B. Somwanshi	-	-	-	-	-	01	03	01	05
Dr. A. V. Baviskar	-	-	-	-	-	-	01	-	01
Mr. V. M. Gaware	-	-	-	-	-	01	02	-	03
Mr. V. D. Kunde	-	-	-	-	-	01	01	-	02
Mrs. S. N. Bhandare	-	-	-	-	-	-	01	-	01
Mrs. K. T. Vaditake	-	-	-	-	01	01	01	01	04
Mr. V. M. Dhamak	-	-	-	-	-	01	01	-	02
Mr. S. G. Laware	-	-	-	-	-	01	01	-	02
Mr. M. T. Gaikar	-	01	-	-	-	-	02	-	03
Total									37

OTHER PROGRAMS CONDUCTED 2019-20

Sr. No	Details	Date
1	"Tree Plantation Program" on the occasion of Birthday of Hon'ble Namdar Radhakrishna Vikhe Patil	15/06/2019
2	Yoga day	21/06/2019
3	Pledge for Life Tobacco Free Youth	11/07/2019
	Guru Purnima Celebration	16/07/2019
	"Kargil Vijay Diwas" with huge pride on the martyrs	26/07/2019
	"Online aptitude Test" through HireMee App with for Final Year Students	26/07/2019
4	Van Mahostav	29/07/2019
5	Birth Anniversary of Lokmanya Tilak	23/07/ 2018
	Orientation program	07/08/ 2019
6	Workshop on "Organ Donation Scheme Awareness"	08/08/ 2019
	119th Birth Anniversary of the founder Padmashree, Dr. Vithalrao Vikhe Patil	14/08/2019
	Under CSR Activity COPC Staff and students donated food grains and other grocery things for daily use for Sangali Flood Victims	14/08/2019
	73 rd Independence Day Celebration	15/08/2019
	Programme "Say No To Plastic" under College Social Responsibility (CSR) Cell in Lonarwadi Village	15/08/2019
	A Tribute to Hon. Shrimati Sindhutai Eknathrao Vikhe	18/08/2019
	Seven Days "Yoga Training Session"	20/08/2019 to 26/08/2019
	Workshop on Making Eco-friendly Shadu Mati Ganpati	26/08/ 2019
	Freshers Day Celebration_Neophytes 2k19	28/08/2019
	Ganesh Festival Celebration 2k19 "Pravarecha Raja"	
	Accolade 2k19 felicitation programme for the Toppers	05/09/2019
	Jalshakti Abhiyan under College Social Responsibility Activity at Dev River, Sinnar	15/09/2019
	Celebration of World Pharmacist Day at Chincholi Village	25/09/2019
	Workshop on Employability Assessment and Enhancement in colloboration with GATI	28/09/2019 to 29/09/2019
	Faculty development program on topic "How to use modern ICT tools for teaching"	02/10/2019
	Health Awareness Programme and Health Check up camp in collaboration with Primary Health Center, Dodi Bk, Sinnar	04/10/2019
	"GRAND CHALLENGE" Innovative Start-Up Idea Creation Competition in association with Centre for Innovation, Incubation & Linkages (CIIL)	12/10/2019
	Vachan Prerna Divas Celebration	15/10/2019

	Celebration of Sardar Vallabhbhai Patel's Birth Anniversary as Rashtriya Ekta Diwas"	31/10/2019
	Admission Counselling at Wavi Jr College, Wavi	11/12/2019
	Live Session on "Faculty Orientation Program: Positive Thinking & Stress management"	14/12/2019
	NSS Special Camp at village Deshwandi, Tal- Sinnar, Dist. Nashik	24/12/2019 to 30/12/2019
	Tree Plantation on the occasion of Third Death Anniversary of Padmbhushan Dr. Balasaheb Vikhe Patil	30/12/2019
	Blood Donation Camp in collaboration with Blood Bank of Dr. Vikhe Patil Foundation, Viladgat, Ahmednagar	03/01/2020
	Celebration of Birth Anniversary of Krantijyoti Savitribai Phule	03/01/2020
	A Live Session of Seminar on Practical Approach towards Technical Paper Writing	02/01/2020
	Throw Ball Event under 58 th National Pharmacy Week	07/01/2020
	A Live Session of Seminar on Research Methodology	11/01/2020
	"Parent Meet 2k20"	11/01/2020
	Celebration of National Youth Day by organizing Webinar in collaboration with Red Ribbon Club NACO Govt of Maharashtra	12/01/2020
	Marathi Bhasha Gaurav Din Celebration	13/01/2020
	Pledge Taking Ceremony to save our Vasundhara under the initiative taken by Maharashtra Times under Paryawaran Rakshan	16/01/2020
	Kite festival was organized in the college on the occasion of Makar Sankranti	16/01/2020
	Live Telecast of Hon'ble PM Narendra Modi's Program on Pariksha Pe Charch 2020 (PPC 2020)	20/01/2020
	Carrier Guidance and Admission Counselling at SSK Junior College	22/01/2020
	Seminar on Health and Wellness by Dr. Deeraj, Saicare Speciality Hospital, Nashik	24/01/2020
	71 st Republic Day Celebration	26/01/2020
	Three Days Training Session in Collaboration with Rubicon Training	29/01/2020 to 31/01/2020

GUEST LECTURES 2018-2019

Sr. No	Name	Class	Date	Topic covered
1	Mr. Atul Khadse	Final Year B. Pharm	13/07/2019	Preparation for Competitive Examination
2	Ms. Ashvini Andhale	T. Y. and Final Y. B. Pharm	24/08/2019	Career in Clinical Research
3	Mr. Digvijay Kharote	T. Y. and Final Y. B. Pharm	24/08/2019	Training Session
4	Dr. Manmath Narwane	Final Y. B. Pharm	20/09/2019	Research Methodology
5	Mr. Kamlesh Dandagavhal	S. Year B. Pharm	09/10/2019	Organic Chemistry
6	Mrs. Jyoti Khapare	First Year B. Pharm	10/10/2019	Different Liquid Dosage Form
7	Mr. Prashant Patil	S. Y. B. Pharm	18/10/2019	States of Matter
8	Ms. Chitra Shinte	S. Y. B. Pharm	09/11/2019	Stereochemistry
9	Mr. Dipak Musmade	Final Year B. Pharm	11/11/2019	Anti-Cancer Agents
10	Bhushan Raut	Final Year B. Pharm	12/01/2020	Entrepreneurship
11	Mrs. Priyanka Rasal	T. Y. B. Pharm	23/01/2020	Regulatory Aspects of Pharmaceutical Industry
12	Mrs. Sonali Sonawane	S. Y. B. Pharm	30/01/2020	Carrier Guidance
13	Dr. Vikrant K. Nikam	S. Y. B. Pharm	03/02/2020	Concepts of Rheology

TRAINING AND PLACEMENT CELL

The Placement Cell constantly keeps in touch with the Industry to ascertain the technology advancement and plans well in advance for bridging any gap in addition to what students learn in their curriculum. In order to keep pharmacy professionals acquainted with the latest development in the field of pharmacy, the institute conducts training programs from time to time for students as well as academic staff.

The students are provided the platform for developing interpersonal, technical and business skill so that they can face the global challenges of today and the future.

To boost up the confidence gained during studies in class room and laboratories, the third year students have to undergo industrial training of 4 weeks duration. This activity is organized by student Training and placement Cell. This center is responsible for liaison with industries for getting good placement for students by arranging campus interviews.

Teaching faculty are also undergoing one week industrial training for getting acquainted with latest technologies and recent trends followed in industries.

OUR RECRUITERS

PLACEMENT: 2018-19

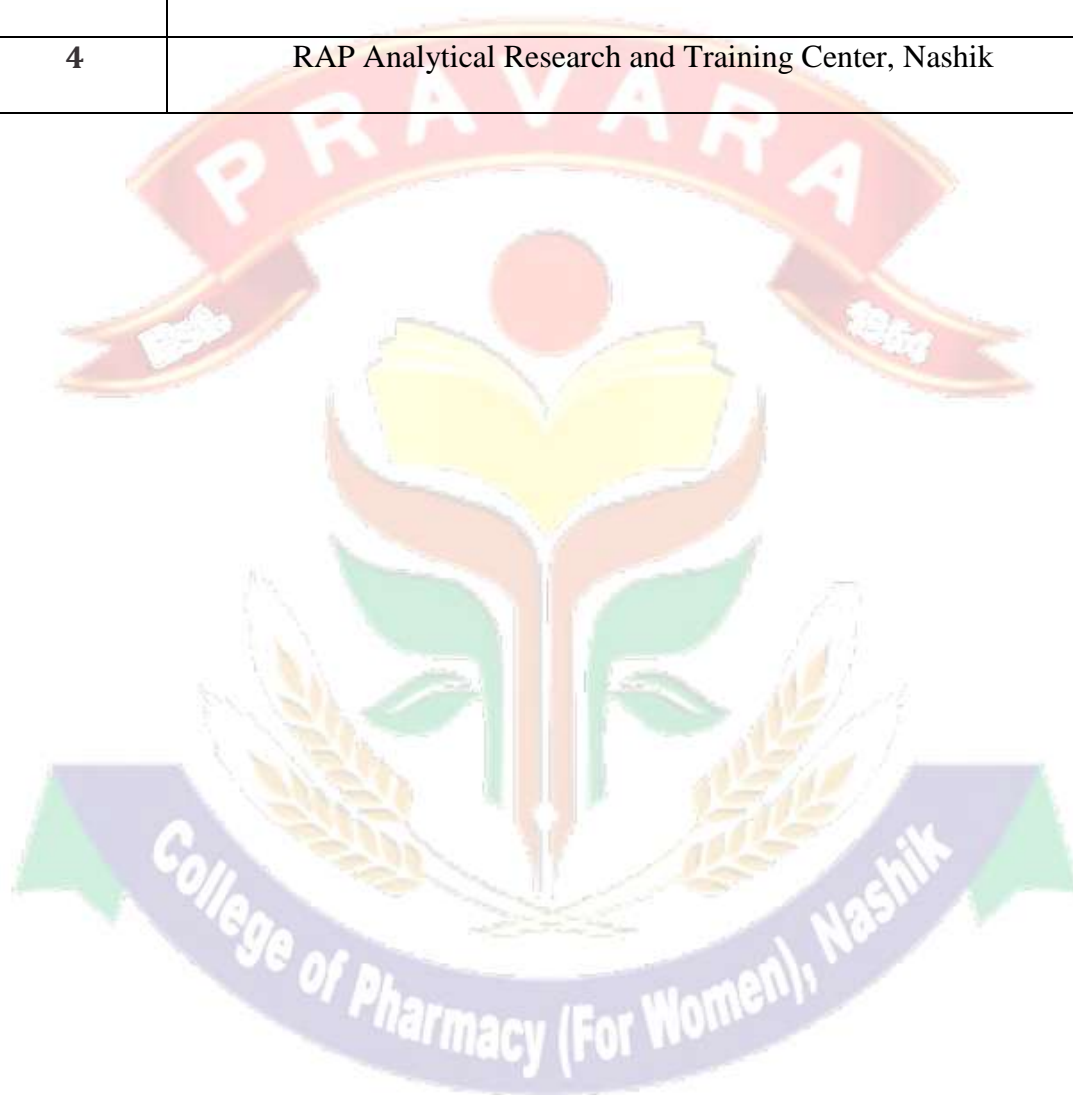
Sr. No.	Name of Student	Company
1	Nikita Sharad Sonawane, QA Analyst	Mylan Laboratories, Aurangabad
2	Pranjali Narendra Mali, Trainee- Pharmacovigilance	TCS, Mumbai
3	Kaveri Ravindra Nikale, Medical Coder	GEBBS Healthcare , Aurangabad
4	Hrutuja Ramesh Pangavhane, Medical Coder	GEBBS Healthcare , Aurangabad
5	Swapnali Sanjay Abhale, Medical Coder	Triarq Health, Nashik
6	Archana Prakash Zodage, Medical Coder	Triarq Health, Nashik
7	Priyanka Bornare, Pharmacist	Wellness Pvt Ltd.,Dwarka,Nashik
8	Aarti Avad, Pharmacist	Wellness Pvt Ltd.,Dwarka,Nashik
9	Rupali Tanaji Daware, Pharmacist	Varad hospital,Rudraksha Medical
10	Prajakta Mahajan, Pharmacist	Janaseva Generic Medical, Nashik road
11	Aarti Avhad, Pharmacist	Apolo Pharma, Mumbai
12	Suvarna Dhembare, Clinical data analyst	Bharti Vidyapeeth hospital Pune

INDUSTRIAL VISIT REPORT: 2018-19

Sr. No	Dates	Industry Visited	Class
1	19/07/2019	Delta finochem Pvt. Ltd.	T. Y. B. Pharm
2	29/08/2019	Biodiesel Plant @ P.D.V.V.P.Co-operative Sugar factory, Pravaranagar	Final Y. B. Pharm
3	26/09/2019	Sahyadri Farm	S. & T. Y. B. Pharm
4	19/12/2019	Shodh Advantech @ Aurangabad	Final Y. B. Pharm
5	19/12/2019	Adora Products Pvt. Ltd. @ Aurangabad	T. Y. B. Pharm
6	10/01/2020	Sci-tech Pharma, Sinnar	First yr. B. Pharm
7	20/01/2020	Nutralytica healthcare, Nashik	S. Y. B. Pharm

MOU's: 2018-19

Sr. No	Name of the partnering Institution/ Industry/ Research Lab/ Corporate house with contact details
1	Crystal Biological Solutions, Handewadi, Pune
2	Barclay Solutions, Pune
3	Shodh Advantech LLP, Aurangabad
4	RAP Analytical Research and Training Center, Nashik





Coronavirus: History, Symptoms and Treatment
Dr. Charushila J. Bhangale
Principal, Department of Pharmaceutical Chemistry

Corona viruses are a family of viruses known for containing strains that cause potentially deadly diseases in mammals and birds. In humans they're typically spread via airborne droplets of fluid produced by infected individuals. In the 1960s, the coronavirus gets its name from a distinctive corona or 'crown' of sugary-proteins that projects from the envelope surrounding the particle. Encoding the virus's make-up is the longest genome of any RNA-based virus – a single strand of nucleic acid roughly 26,000 to 32,000 bases long.

There are four known genres in the family, named *Alphacoronavirus*, *Betacoronavirus*, *Gammacoronavirus*, and *Deltacoronavirus*. The first two only infect mammals, including bats, pigs, cats, and humans. *Gammacoronavirus* mostly infects birds such as poultry, while *Deltacoronavirus* can infect both birds and mammals.

Common Symptoms of Coronavirus

The symptoms of most coronaviruses are similar to any other upper respiratory infection, including runny nose, coughing, sore throat, and sometimes a fever. In most cases, you won't know whether you have a coronavirus or a different cold-causing virus, such as rhinovirus.

You could get lab tests, including nose and throat cultures and blood work, to find out whether your cold was caused by a coronavirus, but there's no reason to. The test results wouldn't change how you treat your symptoms, which typically go away in a few days.

But if a coronavirus infection spreads to the lower respiratory tract (your windpipe and your lungs), it can cause pneumonia, especially in older people, people with heart disease, or people with weakened immune systems.

What to Do About Coronavirus

There is no vaccine for coronavirus. To help prevent a coronavirus infection, do the same things you do to avoid the common cold:

- Wash your hands thoroughly with soap and warm water or with an alcohol-based hand sanitizer.
- Keep your hands and fingers away from your eyes, nose, and mouth.
- Avoid close contact with people who are infected.

You treat a coronavirus infection the same way you treat a cold:

- Get plenty of rest.
- Drink fluids.
- Take over-the-counter medicine for a sore throat and fever. But don't give aspirin to children or teens younger than 19; use ibuprofen or acetaminophen instead.

A humidifier or steamy shower can also help ease a sore and scratchy throat.

Even when a coronavirus causes MERS or SARS in other countries, the kind of coronavirus infection common in the U.S. isn't a serious threat for an otherwise

healthy adult. If you get sick, treat your symptoms and contact a doctor if they get worse or don't go away.

As per the Ayurvedic Practices the following Preventive Management Steps are suggested.

- Maintain personal hygiene.
 - Wash your hands often with soap and water for at least 20 seconds. If soap and water are not available.
 - Drink Shadang Paniya (Musta, Parpat, Usheer, Chandan, Udeechya & Nagar) processed water (10 gm powder boiled in 1-liter water, until it reduces to half). Store it in a bottle and drink it when thirsty.
 - Avoid touching your eyes, nose, and mouth with unwashed hands.
 - Avoid close contact with people who are sick.
 - Stay home when you are sick.
 - Cover your face during cough or sneeze and wash your hands after coughing or sneezing.
 - Clean and disinfect frequently touched objects and surfaces.
 - Preferably, use an N95 mask while traveling or working in public places to avoid droplet transmission
 - If you suspect Corona Viral infection, wear a mask and contact your nearest hospital immediately.
- Prophylactic Measures/Immunomodulatory drugs as per the Ayurvedic practices.
- Measures shall be taken to strengthen the immune system through a healthy diet and lifestyle practices.
 - Agastya Harityaki 5 gm, twice a day with warm water.
 - Samshamani Vati 500 mg twice a day.
 - Trikatu(Pippali, Marich & Shunthi) powder 5 gm and Tulasi 3-5 leaves (boiled in 1-litre water, until it reduces to ½ liter and keeps it in a bottle) keep taking it in sips as and when required.
 - Pratimarsa Nasya: Instill two drops of Anu taila/Sesame oil in each nostril daily in the morning.

This advocacy is for information only and shall be adopted in consultation with registered Ayurveda practitioners only.

At the instance of Ministry of AYUSH, Central Council for Research in Homoeopathy(CCRH) discussed the ways and means of prevention of Coronavirus infection through Homoeopathy in 64th meeting of its Scientific Advisory Board on 28th January 2020. The Group of Experts inter-alia has recommended that homoeopathy medicine Arsenicum album 30 could be taken as prophylactic medicine against Coronavirus infections, which has also been advised for prevention of ILI. It has recommended one dose of Arsenicum album 30, daily in empty stomach for three days. The dose should be repeated after one month by following the same schedule in case Coronavirus infections prevail in the community. The Expert Group has further suggested that general hygienic measures for prevention of air-borne infection suggested by the Ministry of Health and Family Welfare, Govt. of India, for prevention of the disease should also be followed by the public.

Unani Medicines useful in symptomatic management of Corona Virus infection

1. SharbatUnnab 10-20ml twice a day
2. TiryaqArba 3-5g twice a day
3. TiryaqNazla 5g twice a day
4. KhamiraMarwareed 3-5g once a day
5. Massage on scalp and chest with RoghanBaboona/ Roghan Mom/ Kafoori Balm
6. Apply RoghanBanafsha gently in the nostrils
7. Take ArqAjeeb 4-8 drops in fresh water and use four times a day
8. In case of fever, take Habb e IkseerBukhar 2 pills with lukewarm water twice daily.
9. SharbatNazla 10ml mixed in 100ml of lukewarm water twice daily.
10. Qurs e Suaal 2 tablets to be chewed twice daily
11. Aq extracted from single unani drugs along with Sharbat Khaksi is very useful



RISING INNOVATIONS IN PHARMA**Mr. Kiran B. Kotade****Assistant Professor, Department of Pharmacology**

As biology and technology become ever more closely intertwined, new opportunities are emerging to improve healthcare through the use of innovative digital technologies. Here's a glimpse at some of the great strides that innovation teams within pharmaceutical companies are making in the exciting field of digital health.

We live in an age in which technology is moving at a rapid pace, creating new fields and disrupting existing models and processes. From a career standpoint, staying abreast of new innovations in pharma can be extremely beneficial, helping you to adapt to change, seize new opportunities and focus on developing the skills that you will need in the future.

Steve Jobs predicted "The biggest innovations of the 21st century will be at the intersection of biology and technology", a movement referred to as digital health or mHealth (mobile health). Here are 5 emerging digital health innovations that are starting to have an impact on the pharma industry:

Precision medicine

Precision medicine is an approach that integrates clinical and molecular information to understand the biological basis of disease. This information can be obtained by converting DNA into data through a process called genome sequencing. Researchers can use this data to identify specific gene abnormalities, or biomarkers, to understand which types of patients a drug will be most effective for, and who is likely to experience severe side-effects. This can aid in the development of new targeted therapies and the repurposing of existing drugs.

Targeted therapies are tailored to the genetic makeup of individual patients so genomic testing is required to ascertain the most effective therapy before it is administered. This understanding of the relationship between a drug and an individual's genes enables doctors to administer the right drug for the right patient at the right dose, first time – leading to better outcomes and reduced adverse effects.

mHealth sensors

Pharma research institutes are already beginning to take advantage of mHealth technology to conduct clinical research. Smartphones with powerful processors and advanced sensors that can track movement, take measurements and record information are highly useful in post-market studies and allow people to participate in studies more easily. The more people who contribute their data, the bigger the numbers, the truer the representation of a population, and the more powerful the results, so an mHealth app has the potential to engage

unprecedented numbers of individuals in large geographical areas. Apple currently has several mHealth apps for clinical research on the iPhone, including apps targeting Parkinson's disease, diabetes, cardiovascular disease, asthma and breast cancer, which have been developed by leading research institutes.

3D printing

Recently, epilepsy drug Spritam (pictured) became the first 3D printed drug to be approved by the FDA. The drug's manufacturer, Aprelia Pharmaceuticals, says that it makes the oral medication through a three-dimensional printing process, which builds the pill by spreading layers of the drug on top of one another until the right dose is reached.

This technique allows the pill to deliver a higher dose of medicine – up to 1000 mg – while being porous enough to dissolve quickly. These attributes can be particularly beneficial for patients who have difficulty swallowing their medication, which can affect adherence to treatment regimens.

Nanotechnology

Nanotechnology refers to microscopic technology that is of the scale of between 1 to 100 nanometers (a sheet of newspaper is about 100,000 nanometers thick). Due to their microscopic size, nanoparticles can easily travel around the human body in the blood stream. Nanoparticles are usually composed of biological-based nanomachines or simple material nanostructures which have already been shown to assist in the delivery of anti-cancer drugs and to reduce toxicity.

Nanotechnology is advancing rapidly and researchers are now developing nanotechnology that can track when patients take their medication to encourage increased adherence. The particles, once consumed, would send signals to demonstrate that the medication has been taken and the information would then be fed back to a physician and to the patient through a mobile app.

Medical researchers are also investigating the potential to use microscopic robots called nanobots, which can be preprogrammed to perform tasks inside the human body. Nanobots consumed in the form of a pill or injection could even seek out and destroy cancer cells or perform surgical tasks internally.

Artificial intelligence

Computers with learning capabilities, such as IBM Watson, are capable of digesting and interpreting millions of pages of scientific literature and data to assist pharma companies in development of new drugs and repurposing of existing ones. Watson has demonstrated the ability to discover previously unknown connections between diseases and as it continues to learn, it can modify its recommendations based on new information.

Researchers and scientists at big pharma companies have already started using Watson to assist in research and development. Johnson & Johnson is

collaborating with the IBM Watson Discovery Advisor team to teach Watson to read and understand scientific papers that detail clinical trial outcomes used to develop and evaluate medications and other treatments, while Sanofi is exploring how it can speed up the discovery of alternative indications for existing drugs (drug re-purposing).

Watson can recall the millions of pages of text from medical journals and clinical trials, historical cases including medical records, patient outcomes and physician's notes, and make an assessment within a few minutes. This has the potential to massively reduce costs and significantly improve the discovery process.



GREEN COSMETICS: THE PUSH FOR SUSTAINABLE BEAUTY**Sachin B. Somwanshi****Assistant Professor, Department of Pharmaceutics****What Are Green Cosmetics?**

Green Cosmetics is definitely a new edge to the developing nation. Today adaptation to become “Green” is not only the basic needs but also an opportunity for both the companies and consumers.

In modern marketing, the word “green” has become synonymous with “organic” or “healthy.” When a consumer sees the phrase “green cosmetics,” they will automatically make eco-friendly assumptions about the product or company.

With respect to the cosmetics industry, “green” and “sustainable” cosmetics are defined as cosmetic products using natural ingredients produced from renewable raw materials. It is observed that due to the threat of climatic changes, global warming and environmental issues the concept of, Going Green has gained momentum. Many companies use petrochemical ingredients derived from petrol, a non-renewable and economically volatile resource. Bio-based oleochemicals, on the other hand, derive from renewable plant and bacteria sources and are the crux of the green cosmetics movement.

How Are Sustainable Cosmetics Made?

Cosmetics developers worldwide are doggedly pursuing these oleochemicals, along with any potential sources for them. Some examples of common sources include:

- **Natural Oils:** Palm and coconut oils are often used to derive fatty alcohols, which are used as chemical surfactants. Other oils include argan oil and avocado oil. Glycerine, a derivative of palm oil, is a common byproduct.
- **Agricultural Plants:** Soybeans, corn and other agricultural plants are used throughout the cosmetic industry to produce oils and alcohols. Green cosmetic emulsifiers, surfactants and biocatalysts are derived using these plants, which can be cheaply and sustainably sourced.
- **Bacteria:** One example of a renewable resource currently under development is the *Deinococcus* bacteria, a bacterium studied by Deinove in France for its chemical production properties. Deinove has used the bacterium to create aromatic ingredients and pigments for the cosmetic industry, representing a potential market value in the hundreds of millions of dollars.

Manufacturers split these raw materials into oleochemicals at a processing plant. The fats or oils are divided by hydrolysis, which uses water, or alcoholysis, which uses alcohol. (Wilma F. Bergfeld et al. 2011)

Examples of Sustainable Cosmetics

Many manufacturers have found success using oleochemical-based products, and beyond creating high-quality and effective products, they have

gained a loyal customer following. Here are some of the most well-known, sustainable cosmetics companies and their products:

- **Native:** Native produces deodorants with organic, natural ingredients. Native has built their brand around “simple, nontoxic ingredients you can understand.” Their oleochemical-derived ingredients include shea butter, coconut oil and castor bean oil.
- **Burt’s Bees:** From simple beeswax candles to a lip-product empire, Burt’s Bees has become an international leader in sustainability. The company creates cosmetics and personal care products, and in addition to natural, organic ingredients, it has a “no-waste” manufacturing policy. They rely on botanical oils, herbs and beeswax to come up with their world-recognized products.
- **RMS Beauty:** RMS Beauty provides a wide range of cosmetics, from foundation to mascara. Dedicated to using organic ingredients, RMS creates non-toxic makeup products that heal and protect the skin. They use low-heat processing to ensure their ingredients remain as natural as possible.
- **Blissoma:** Focusing on skincare, Blissoma offers a large selection of products organized by skin type and need. Their preservative-free cosmetics include natural ingredients like fruit enzymes, Vitamin C and organic herbs and grains.
- **Drunk Elephant:** Committed to using clean, natural ingredients, Drunk Elephant manufactures a range of sustainable skin care products. They have a devoted consumer following and strive to create products that are both clinically-effective and naturally-sourced.

It’s possible for any company to incorporate green materials in their cosmetics. If you want to branch into the world of sustainable, oleochemical-derived products, begin with some of these safe and effective ingredients.

- **Fatty Acids:** Fatty acids like coconut fatty acid, stearic acid and oleic acid are green ingredients used as lubricants, adhesives and release agents, as well as emulsifiers and base stock. You can incorporate naturally derived fatty acids into a wide range of cosmetic products, including soaps, ceramic powders, lotions and creams.
- **Castor Oil:** Made by pressing the seeds of the castor plant, castor oil is a beneficial ingredient that has a range of anti-inflammatory and pain-relieving properties. When used in hair cosmetics, materials like Jamaican Black Castor Oil both remove impurities and clarify the scalp, resulting in more effective and more eco-friendly product.
- **MCT Coconut Oil:** Extracted from the kernel of mature coconuts, MCT Coconut oil is a highly specialized and versatile carrier oil. Light, smooth and easily absorbed into the skin, MCT oil is especially useful in skincare products. Because it doesn’t leave an oily residue, MCT oil is ideal for products marketed as oil-free or for sensitive skin types.

- **DMDM Hydantoin:** A powerful antimicrobial agent, DMDM Hydantoin is a halogen-free preservative. This eco-friendly ingredient can be added to both rinse-off and leave-on products, including eye and skin creams, shampoo and conditioner, sunscreen, liquid soap and make-up remover.
- **Phenoxyethanol:** Inhibiting both bacteria and mold growth, phenoxyethanol is an effective preservative used in a wide range of green cosmetics, from lotions and creams to make-up and gels. Phenoxyethanol serves a variety of roles within cosmetics, including solvent, fixative and topical anesthetic functions.

Committed to sustainable manufacturing, Acme-Hardesty offers each of these green ingredients for manufacturers in the cosmetics industry.

Why Produce Green Cosmetics?

Creating environmentally-friendly products doesn't mean sacrificing quality or profits. With the public eye increasingly focusing on corporate ethics, small steps toward sustainability can significantly improve public opinion and boost sales.

1. Improved Product Quality

High-quality cosmetics provide effective results without putting the consumer at risk. However, many petrochemical products, like mineral oil, present a low level of toxicity to users. When aerosolized and inhaled, such products have been shown to be allergens and, as some studies suggest, may cause cancer.

With most bio-based products, the toxicity to the end-user is reduced, creating safer, higher-quality products.

2. Enhances Brand Reputation

Green products send a message to consumers, this company is committed to quality, safety and sustainability, and is worthy of your trust.

3. Increases Corporate Responsibility

Green cosmetics also present a unique opportunity for cosmetics manufacturers to focus on corporate responsibility. In addition to the positive impacts green marketing can have on a company's image, taking the extra steps of sustainable sourcing or packaging can also make a significant impact.



बाप.....

आईच हृदय ममतेचा वाहत पाट असतो
बापाच्या पाठीचा कणा मात्र कधीही ताठ नसतो !
आयुष्यभर बापाच्या पाठीला वाक असतो
जगण्याच्या गाडीच तो नकळत चाक असतो / होतो.
सासरी जाताना मुलगी डोळ्यात अश्रूंचा पाट वाहतो
तेव्हा तरी कोठे बापाचा कना ताठ असतो?
बाप ताटातल मीठ असतो
थंडगार पाण्याचा माठ असतो
व्यवहार चातुर्याचा परिपाठ असतो.
सुखी आयुष्याची वाट असतो.
त्याच्या कष्टाला कधी काठ नसतो
आपल बाळ बाप झाल्यावर आनंदासोबत थोड दुख सुद्धा होतं
आपल्या पाठीवरचा बाक.
नव्या बापाकडे देऊन नंतर अचानक कधीतरी
तो जगाच्या बापाकडे निघून जातो.....!

.....स्वाती बोरसे
तृतीय वर्ष बी.फार्मसी

ते चार लोक

चार लोक काय म्हणतील ?
हाच विचार करत आपण आपल्या आयुष्याचे काही
क्षण व्यर्थ करतो
बाबारे आपण त्या चार लोकांसाठी जन्माला
नाही आलोय
आपल्याला उठायचे आहे, पळायचे तोपर्यंत पळायचे
जेव्हां आपले मन बोलत नाही कि बाबारे आता
खूप यश प्राप्त केलय आता लक्ष आपल
पूर्ण झालय
चार लोक काय म्हणतील ? याचाच जर विचार करत राहिलो
तर नक्कीच
चार लोक काही काय म्हणतील
जे चार लोक म्हणणारे आहेत त्यांचा विचार नका करू
ते चार सोडून जे शेकडो लोक तुमच्या सोबत आहेत
त्यांचा विचार करा
हे चार लोक तुम्हाला मागे खेचतील
हेच चार लोक टोमणे मारतील
पण ज्या दिवशी तुम्ही यशाच्या शिखरावर असाल
हेच चार लोक तुमच्या पायाशी खेळतील.....

....कोमल जाधव
तृतीय वर्ष बी.फार्मसी

दोन शब्द प्रेमाबद्दल

प्रेम

ज्या शब्दातून व्यक्त होणारे भाव हे भूमिकेनुसार
सर्वात जलद व तितक्याच चानक्षपणे बदलतात ते शब्द म्हणजे प्रेम...

जन्मापासून ते आपल्या मृत्यु पर्यंत असंख्य व्यक्ती
आपल्या आयुष्यात येतात व आयुष्यातून निघून जातात
पण तो व्यक्ती आपल्या आयुष्यात असताना आपण
त्यांच्या बदल आपल्या मनात केलेल्या सुयोग – भावना
म्हणजेच प्रेम.

दोन व्यक्तींमध्ये सुरु असलेल्या सवांदाचे रुपांतर हे संवादाच्या पलीकडे जाऊन
आपुलकीच्या शब्दांमध्ये रुपांतरीत होणे म्हणजे प्रेम.
दोन घटकांमध्ये असलेल्या संबंधना अधिक बळकटी प्राप्त घेताना ज्या भावना प्रकट होत
जातात त्या भावना म्हणजे प्रेम.

एक सैनिकाने आपल्या मातृभूमीसाठी दिलेले प्राण म्हणजे प्रेम. आपल्या मुलाला
खाऊ घालत असते ते त्या आईचे प्रेम.

सूर्य मावळतीला गेल्यानंतर आपल लहान वासरू गोठ्यात परतला नाही तर त्याच्या शोधासाठी
हंबरडा फोडणार्या त्या गाईचा आवाज म्हणजेच तीच्या प्रेमाची साठा.

नवऱ्याची घरी येण्याची वेळ निघून जाऊन पण तो घरी कसा परतला नाही, त्यासाठी
त्याकाळजिने व्याकूळ होणार्या त्या पत्नीची काळजी देते तिच्या प्रेमाचा पुरावा. स्वताच्या
जातीचा अडथळा दूर सारून एक हिंदू एका मुस्लीम बंधावला हिंदू मुस्लीम दंगलीच्या वेळेस
आपल्या घरात सहारा देतो ते प्रेम म्हणजे बंधन दूर सारत केलेलं प्रेम.

प्रेम फक्त शब्द नसून ... दोन घटकांमधील भावना आहे.

.....स्वाती साहेबराव बोरसे
तृतीय वर्ष बी.फार्मसी

दोन ओळी माझ्या बाबांसाठी

नाशिक शहरात आनंदाने वाढलेली अंकिता आणि माझ्यावर जीवापाड प्रेम करणारे माझे बाबा.....

लहानपणापासून वाढविले ज्यांनी झाडांच्या मुळाना फांद्या बनवून जपले मला ज्यांनी कठीण परिस्थितीही देऊनी आधार जीवापाड जीव लाविला ज्यांनी अशा माझ्या बाबांना माझा मनापासून नमस्कार.

एक प्रसन्न पहाट जेव्हा उगवते तेव्हा डोंगरातून सूर्य आपला प्रकाश चारही दिशांना पसरून सर्वांनी उत्साही बनवितो तसेच माझ्या आयुष्यात एक प्रसन्न पहाट जेव्हा उगवते तेव्हा डोंगरातून सूर्य आपला प्रकाश चारही दिशांना पसरून सर्वांना उत्साही बनवतो. तसेच माझ्या आयुष्यात एक प्रसन्न पहाट निर्माण करणारे माझे बाबा....

मी आणि माझे बाबा आमच नात तस लाख मोलाच नेहमी आई मुलींच्या गोष्टी ऐकल्यात आजवर मी पण आई पेक्षाहि जास्त जीवापाड प्रेम करणारे माझे बाबा आहेत. आईचा जीव मुळात आणि बाबांचा जीव मुलीत हे कितीही नाही म्हटल तरी खर आहे अस वाटत.

मी आणि माझे बाबा खूप प्रेमळ नात आमच आजपर्यंत नेहमी माझ्या जीवनाला आकार देण्यात जेवढा आईचा तेवढा माझ्या बाबाचा देखील हातभार लागतो.

माझे बाबा म्हणजे जीवनाला लाभलेली सर्वात मोठी देणगी असते. सुख दुखत माझ्या जीवनाला आकार देण्यात माझ्या आयुष्याच्या वाटचालीत मला नेहमी हातभार लावणारे माझे बाबा आहेत.

लहानपणापासून खायला नेहमी नाटके करणारे मी आणि त्यावर बळ बळ चिव काऊ घास भरविणारे माझे बाबा आता जरी मी मोठी झाली पण लहानपणाची मी आणि या लहानगीला सांभाळणारे माझे बाबा असून अजून आठवतात. मला लहानपणी त्यांचे हात माझी झोळी असायची आणि आई बरोबर बाबांची हि अंगाई पण ऐकायला मिळायची अजून हि कानात ऐकू येतात त्या ओळी .

बाबा येरे ये बाबा वाट पाहतात तुझी अंगाई ऐकाय तयार खुशी

बाबांचे अंगाई ऐकून मी गाठ झोपून जायची. लहानपणी जशी होती आताही मी मला हवी आहे. अगदी तशीच मी आणि अंगाई व सोबतीला माझे बाबा खरच जागाच लहानपनीच वेगळे. मी कितीही मोठी झाली पण माझ्या बाबांसाठी मी मात्र अजून हि लहानच आहे. माझे आयुष्य घडवायला भविष्य सुधारायास मला साहाय्य करायचे हेच त्याचं आताच एकमेव ध्येय.

मी आणि माझे बाबा अस मनात आला ना कि मन अगदी आनंदित होवून जात कारण जगण्यात मला सोबत देणार्या माझ्या बाबांचं नाव जेव्हा मी आणि माझे बाबा अस येत ना तेव्हा आयुष्यात काही तरी मिळवलंय केलय याची जाणीव होते.

बाभळीचा काटा जसा टोकदार पण पान मात्र झाडांचे मऊ शार... हे वाक्य खर आहे अस वाटत माझे बाबा वेळ प्रसंगी थोडे चिडणारे पण नंतर मात्र ती गोष्ट योग्य आहे कि नाही हि गोष्ट समजून सांगणारे माझे बाबा आहेत.

आपल्याला जर ठेस लागली तर आपल्या तोंडातून आई ग. बाहेर पडत पण जर एखादी ट्रक रस्ता ओलांडताना समोरून आली तर आपल्या तोंडातून बाप रे बाहेर पडत. म्हणजे आईचा जीव काळजी करणारा पण बाबांचा जीव मात्र आयुष्याची काळजी करणारा. माझ्या बाबाबद्दल लिहावे तितके कमीच आहे. शेवटी मी एवढेच म्हणेल मी आणि माझे बाबा जगतो सोबती घेऊन सुख दुखाच्या आठवणी झाडणारे माझे बाबा आणि त्यांचे हसू पाहण्यास आतुरतेने वाट पाहणारी मी असे हे माझे बाबा आणि या बाबाची लाडकी मी....

.....अंकिता सुदाम शिंदे





HINDI SECTION

नारी....

आखिर कबतक सहती रहेगी दो.
 स्कूल से घर आने में देर हो जाये तो
 घर वालों के दिल में घबराहट होती है क्यों?
 बेटी कहि काम करती है तो घरवालों कि
 चिंता लगी रहती है क्यों?
 अगर किसी के घर बेटी पैदा होतो उसे
 अब खर्च कि नहि उसे फिक्र होती
 है कहि इसका बलात्कार हुआ तो?
 कहते है हिंदुस्तान स्वतंत्र है कब हुआ हिंदुस्तान स्वतंत्र ?
 क्या देश कि नारी स्वतंत्र है? क्या हिंदुस्तान में इन्साफ है?
 अगर है तो कहा है? क्यों बलात्कारी
 बलात्कार करके जेल जाके वापस खुले आम
 जिंदगी बिता रहा है ?
 कल से हर एक नारी ने अपने संग एक खंजर लेकर
 निकलना चाहिये
 कल से नारियों को इन्साफ मिलना चाहिये कल से हिंदुस्तान बदलना चाहिये
 कल से नहि डरेगी नारी, अब नारी होगी हर किसी पे भारी

.....नेहा गायकवाड
 तृतीय वर्ष बी.फार्मसी

उम्मिदे

उम्मिदों से बंधा
 एक जिद्दी परिदा है इन्सान
 जो घायल भी
 उम्मिदों से है और
 जिंदा भी उम्मिदों पर है....

.....अदिती काकडे
 तृतीय वर्ष बी.फार्मसी

सही और गलत.....

सही और गलत का फैसला कौन करता है?
 मेरी कमिन का रंग किसीके लिये सही होगा तो मेरा पद्मावा किसी के लिये गलत. किसी के लिये
 मेरी चाबडी सावली होगी तो किसी के लिये
 मुह काला, ये सही और गलत का फैसला आखिर कौन करता है ?
 किसीको क्यालोमे बसाना सही है क्या
 अगर बाहो मे कोई और हो !
 और जो बाहो मे है वो सही नहि
 तो जो खयालो मे है वो गलत कैसे
 यो सही और गलत का फैसला आखिर कौन करता है ?
 तो दिल दुखाणे कि सजा भी मिलनी चाहिये
 अगर आदलतो मे घर तोडणे कि
 सुन्वाही कि जाती है तो घर तबाह
 करणे कि सजा मिलनि चाहिये
 अगर अपने जेबो को पैसा से भरणा
 गलत है किसी एक रसान को देवता
 जैसो पूजना चाहिये सही है क्या !!
 अगर सिहासात के नाम पर जंग
 करवाना सही है तो देश बेचने
 वालो के नाम पर नारे
 लगाना गलत क्यू ?
 ये सही है और गलत के बीच मे
 कुच्छ होता भी है क्या ?
 आप को क्या लगाता है औरते
 ११ बजे पर से बाहर नहि निकालती क्या ,
 और आप सोचते है कि बाहर
 निकालना नहि चाहिये क्या .
 औरत कि इफाजत करणा जरूरी
 नहि तो औरत का आवाज उठाना
 गलत है क्या? अगर निर्भय होकर
 मरणा गलत है तो घुट घुट कर
 सही होगा क्या ?
 ये सही और गलत के बीच मे

कूछ होता भी है क्या ?
 दुनिया दुनिया वालो से हिसाब से चलती है तो
 हर एक मजनू क्यू मरता है
 अगर इश्क इबदातु है तो धर्म
 के नाम पर क्यू बटता है
 अगर सुकून हि चाहिये तो उसे
 मिलने को दिल बार बार क्यू करता है ?

.....ऋतुजा खंडेराव आव्हाड
 तृतीय वर्ष बी.फार्मसी

बचपन

बचपन के भी क्या दिन थे ना
 ना कोई जरूरी था, न कोई जरूरत थी
 न किसी कमिया थी, न किसी कि यादे
 न सपने देखते थे, न सपने टूटते थे
 न झुटे वादे थे, न झुठे लोग
 एक छोटे से एक रुपये के लोलीपोप मे भी
 बहुत खुश होते थे हम
 नन्हे सपने थे, नन्हे ख्वाब
 ऊन नन्ही ख्वाब
 ऊन नन्ही सी आखो मे खुशिया थी साफ
 न कोई कस्मे थी न कोई यादे
 साफ थे सार सारे इरादे
 दिन भर खेल कुद कर
 निंद मा की गोद के आशियाने मे अति थी
 दो मा भी हमे दिन भर ढून्ढ ढून्ढ कर थक जाती थी
 बाबा के के तो लाडले थे हम, पुरा जहा बसता बाबा मे
 गया तो बचपन, बाकी रहि बस यादे
 अब बचपन का दो रुपय्या आगे भाग रहा है
 हम उसके पीछे.....

.....शितल रजड
 तृतीय वर्ष बी.फार्मसी



ENGLISH SECTION

Life

Some moments to live,
Some moments to cry,
Flashes of my past,
Reality of my present,
Some roads, I want to travel,
Some roads life made me travel.

Walls few I broke,
Walls few fell on its own,
Some dreams, I wanted to see,
Some nightmares life kept me showing,
Few initiatives, I didn't take,
Few opportunities taken away from me,
Life, I designed for myself,
Life that designed me....

Rose Within

To all the girls out there, just remember that;
Bulgy lips, pretty eyes, a honned tanned beach body is all a lie.

Those stretch marks you loathe,
are roads for someone to explore the beauty you hold.

After all, beautiful is not the body,
Dressed in a thong, it's the one pierced in thorns;
to protect the rose within....

....Annie Dehraj (F.Y. B. Pharm)

PHARMACY!! PHARMACY!!

Effects of Drugs

Overdose of histamine causes histamine shock,
Nifedipine , Verapami l causes calcium channel block.
Levodopa gives anti-parkinson effect,
For Treatment of Psychosis, tranquillizers are perfect.

Angina Pectoris creates pain over the chest,
As an anti-angina drug Nitro glycerine is the best.
Salbutamol is used to treat Asthma and heart block,
But adrenaline reduces Anaphylactic shock.

Auto Immune disease is Myasthenia Gravis,
But overdose of Anti Cholinesterase causes cholinergic crisis.
Bacterial antibiotics kill bacterial germ,
Oxytocin indication is induction of labor in term.

Studying these gives pressure on brain,
But after all only these drugs relief our pain.

...Yogita J. Kadre
T. Y. B. Pharmacy

COMMON PEOPLE WITH INSPIRATIONAL MISSION

Struggle, difficulties, failures are faced by everyone, in this world no one can say that they have been living struggle free life or they haven't faced any failure yet, many think or many people have a myth that successful people become rich and successful because of their luck and they don't face any failure or bad times, as I said it's a myth, every individual in this world faces problem and failure, but the only difference between successful people and normal people is, that they never give up until and unless they don't achieve what they always dreamed about.

People become successful when they have strength and courage to stand up after falling and move on with the same vision which they had in their mind about their goals, As it says" FALLING DOWN IS AN ACCIDENT BUT STAYING DOWN IS A CHOICE." And successful people never stay down they move on in order to achieve their dream and goals, today I will share India's few successful people list who failed/struggle but didn't give up and finally achieve their dream life and become successful.

Paulami Patel

12-year-old Paulami could have never foreseen that her family's traditional summer vacation to Hyderabad in 2001 would change her life forever. That year, a terrible accident left her with 75-80 per cent burns and an amputated arm. Paulami was shattered – but not so much that she could give up on life. With her parents as her ultimate pillars of support, this fighter took the reins of her life in her own hands, literally. Sixteen years and 45 surgeries later, Paulami is perhaps one of the most resilient and strongest persons you will ever meet. She now runs her family business, which deals with heavy machinery, and is happily married to her childhood sweetheart.

Dr Umesh and Dr Ashwini Sawarkar

When their three-month-old daughter passed away following a road accident, the first thought that came into the minds of Dr Umesh and Dr Ashwini Sawarkar was to donate their only child's organs. For organ donation was their only hope to keep their daughter alive through somebody else. As much as their poignant thought was noble, a grotesque reality awaited the grieving parents. Many grey areas existed in the field of infant organ donation, and their one last hope of donating their baby's organs sadly didn't find the light of the day. By the time the formalities were completed, the procedure was no longer a viable option. To address this void and draw the attention of the government and Ministry of Health, Dr Umesh wrote a heartbreaking letter to the Prime Minister. The viral message has now become a hope for parents in India.

Dadarao Bilhore

Dadarao Bilhore lost his 16-year-old son to a road accident – thanks to a pothole. Within a month of the child's tragic demise, Bilhore began a crusade that changed into a lifelong journey. He now fills up every single pothole he comes across in Mumbai. Armed with broken paver blocks, gravel, stones and a shovel, from 2015 to date, he has filled over 600 potholes. Known as the 'Pothole Dada of Mumbai', he has also been relentlessly fighting to bring legal justice against errant contractors and civic authorities and does not plan to quit until fair reparations have been made.

Murukan S.

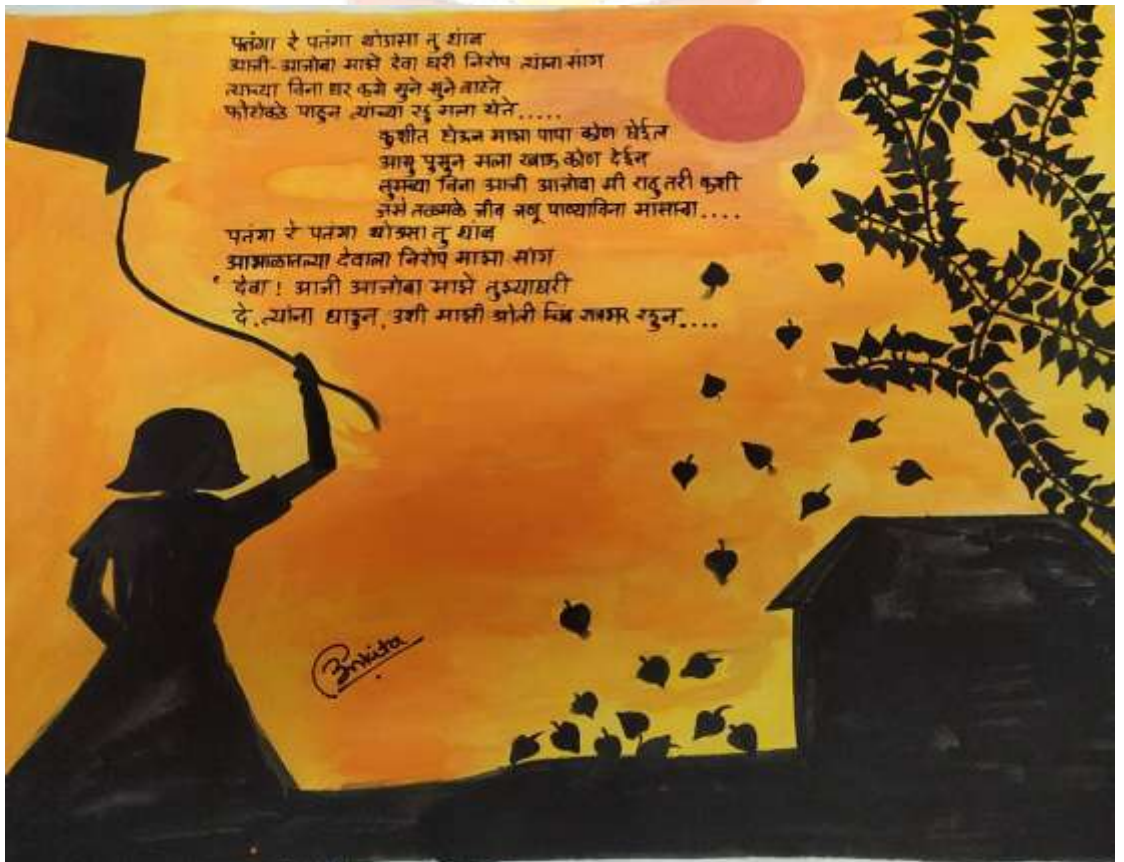
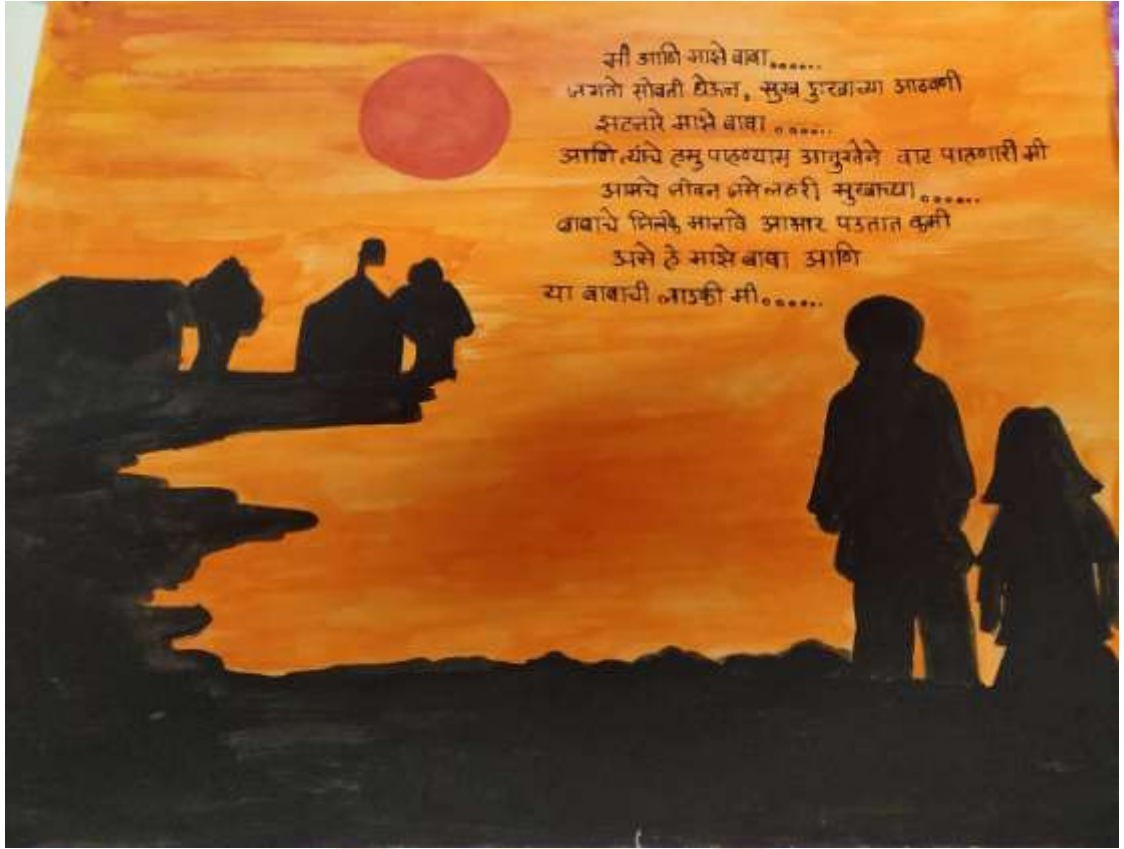
It was the kindness of a stranger that put a roof over Murugan's head, who had lived many years of his childhood on the streets of Kochi while scavenging through garbage to fill his stomach. When he could finally manage to fend for himself, he decided to return the favour by embarking on a lifelong mission to ensure that the homeless in his city will have someone to care for them. Through his organisation, Theruvora Pravarthaka Association, Murugan has rescued thousands of homeless children, elderly and ailing people from across Kerala over the last two decades and has given them a sense of dignity that even the state government failed to provide.

..... **Mr. Kran B. Dhamak**





STUDENT GALLERY



Ankita Shinde, First Year B. Pharm



Ankita Shinde, First Year B. Pharm



Nisha Pagar, Final Year B. Pharm



Mrunal V Londhe, Second Year B. Pharm

PHOTO GALLERY



FIRST YEAR B. PHARMACY



SECOND YEAR B. PHARMACY



THIRD YEAR B. PHARMACY



FINAL YEAR B. PHARMACY



TEACHING STAFF



NON-TEACHING STAFF

ACADEMIC RANKERS (2018-19)



Swapnali Abhale
Final Year B. Pharm
1st Rank 76.77%



Sandhyanshe Karishma S
Third Year B. Pharm
1st Rank 8.097 (SGPA)



Kale Komal N
Second Year B. Pharm
1st Rank 8.143 (SGPA)



Ms. Satpute Gayatri
Second Year B. Pharm
1st Rank 8.143 (SGPA)

ACHIEVEMENTS/ HONOURS



GPAT Qualified Students 2019-20



Toppers of SNDT Women's University, Mumbai in Final Year B. Pharmacy Examination, April 2019



Ms. Ayesha Bootwala, Participated in “Rising Youth Icon of the Year 2018-19” competition and selceted upto stage 4 organized by Ashoka Education Foundation: Higher Education Initiative



Ms. Ayesha Bootwala, Final Year B. Pharm, selected for Junior Research Felloship at Central Drug Research Institute (CDRI), Lucknow and completed her project successfully



Ms. Ashvini Nagare, student of M. Pharmacy PQA, selceted for Poster Presentaton in Round 3 of ‘Avishkar 2019: State Level Inter-University Research Project Competition’



Ms. Swapnali Sanjay Abhale

Awarded the Prof. K.L. Khorana Memorial Fund Committee Prize; Smt. Shakuntalaben Amersey and Kantaben Amersey Prize; Smt. Taraben M. Master Prize in Pharmacy, Dr. Madhuri R. Shah Prize; IDMA J.B. Mody Award for Securing Highest Marks at the B. Pharmacy Examination, April 2019 at the 69th Annual Convocation of the University



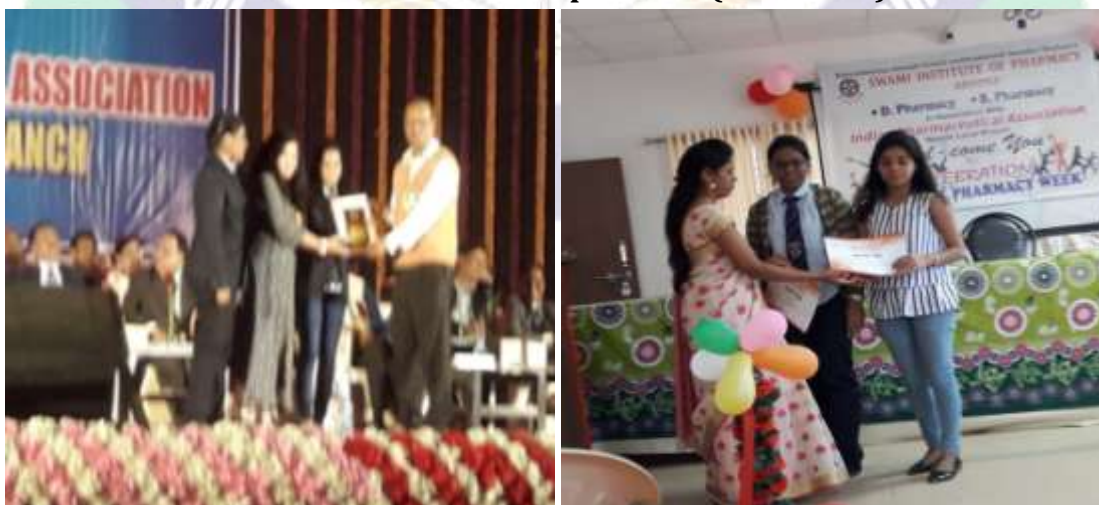
Two teams of COPC were selected for CIIE SPPU, i-2-e Cluster Level Competition held at IED Cell, SFSITRC, Nashik



Ms. Nisha Pagar, student of Final Year B. Pharmacy awarded as “Miss Campus Star” of Pravara Technical Education Campus, Nashik from the team of My FM (104.2)



Winners of Skit Competition (First Prize)



**Winners of Fancy Dress Competition (Second Prize)
Winners of the 58th National Pharmacy Week 2019-2020**

Ph. D. AWARDEE



Dr. Kiran Babasaheb Kotade
Department of Pharmacology



Dr. Vivekanand A. Kashid
Department of Pharmaceutics



COLLEGE ACTIVITIES



“Tree Plantation Program” On the occasion of Birthday of Hon’ble Namdar Radhakrishna Vikhe Patil on 15th June 2019



“International Yoga Day” on 21st June 2019



“Pledge for Life Tobacco Free Youth” on 11th July 2019



Guru Purnima Celebration on 16th July 2019



"Kargil Vijay Diwas" with huge pride on the martyrs on 26th July 2019





“Van Mahostav” on 29th July 2019



Workshop on “Organ Donation Scheme Awareness” on 08th August 2019



119th Birth Anniversary of the founder Padmashree, Dr. Vithalrao Vikhe Patil on, 14th August 2019



A Tribute to Hon. Shrimati Sindhutai Eknathrao Vikhe on 18th August 2019



Seven Days “Yoga Training Session” for our students from August 20, 2019 to August 26, 2019



Workshop on Making Eco-friendly Shadu Mati Ganapati on 26th August 2019



Health Awareness Programme and Health Check up camp in collaboration with Primary Health Center, Dodi Bk, Sinnar on 4th Oct 2019



Vachan Prerna Divas Celebration on 15th October, 2019



Celebration of Sardar Vallabhbhai Patel's Birth Anniversary as Rashtriya Ekta Diwas" on 31st October 2019



Tree Plantation on the occasion of Third Death Anniversary of Padmbhushan Dr. Balasaheb Vikhe Patil on 30th Dec 2019



Celebration of Birth Anniversary of Krantijyoti Savitribai Phule on 3rd January 2020



Marathi Bhasha Gaurav Din Celebration on 13th January 2020



PROGRAMS ORGANIZED BY COLLEGE



“Online aptitude Test” through HireMee App with for Final Year Students on 26th July 2019



Accolade 2k19 felicitation programme for the Toppers On the occasion of birth anniversary of Dr. Sarvepalli Radhakrishnan on 5th September 2019



**Workshop on Employability Assessment and Enhancement in collaboration
with Gokhale's Advanced Training Institute, Jalgaon (GATI)
on 28th & 29th September, 2019**



**Faculty development program on topic "How to use modern ICT tools for
teaching" on 2nd October 2019**



“GRAND CHALLENGE” Innovative Start-Up Idea Creation Competition in association with Centre for Innovation, Incubation & Linkages (CIIL) of Savitribai Phule Pune University, Pune on 12th Oct 2019



Live Session on “Faculty Oientation Program: Positive Thinking & Stress management” on 14th December 2019



A Live Session of Seminar on Practical Approach towards Technical Paper Writing on 2nd January 2020



A Live Session of Seminar on Research Methodology on 11th January 2020



“Parent Meet 2k20” on 11th January 2020



Celebration of National Youth Day by organizing Webinar in collaboration with Red Ribbon Club NACO Govt of Maharashtra on 12th January 2020



Live Telecast of Hon'ble PM Narendra Modi's Program on Pariksha Pe Charch 2020 (PPC 2020) on 20th January 2020



Seminar on Health and Wellness by Dr. Deeraj, Saicare Speciality Hospital, Nashik on 24th January 2020



**Three Days Training Session in Collaboration with Rubicon Training on
29th January to 31st January 2020**

EXTENSION ACTIVITIES



Under CSR Activity COPC Staff and students donated food grains and other grocery things for daily use for Sangali Flood Victims on 14th August 2019



Programme “Say No To Plastic” under College Social Responsibility (CSR) Cell in Lonarwadi Village 15th August 2019



**Jalshakti Abhiyan under College Social Responsibility Activity at Dev River,
Sinnar 15th September, 2019**





**Celebration of World Pharmacist Day at Chincholi Village
on 25 September 2019**



Admission Counselling at Wavi Jr College, Wavi on 11th December 2019



NSS Special Camp at village Deshwandi, Tal- Sinnar, Dist. Nashik, from December 24, 2019 to December 30, 2019



Blood Donation Camp in collaboration with Blood Bank of Dr. Vikhe Patil Foundation, Viladgat, Ahmednagar on 03rd January 2020



Carrier Guidance and Admission Counselling at SSK Junior College, on 22nd January 2020



Pledge Taking Ceremony to save our Vasundhara under the initiative taken by Maharashtra Times under Paryawaran Rakshan on 16th January 2020



CULTURAL NEWS



Students are actively participated in culture events under IETE-NCSCN 2k19 organized by SVIT, Nashik on 19th July 2019





**An Orientation Program for Newly Admitted First Year B. Pharm Students
on 7th August 2019**



73rd Independence Day Celebration on 15th August 2019



Freshers Day Celebration_Neophytes 2k19 on 28th August 2019



Ganesh Festival Celebration 2k19 "Pravarecha Raja"



Navaratri Celebration



71st Republic Day Celebration on 26th January 2020



SPORT EVENTS



“Footprints 2K19: Sports Eva”



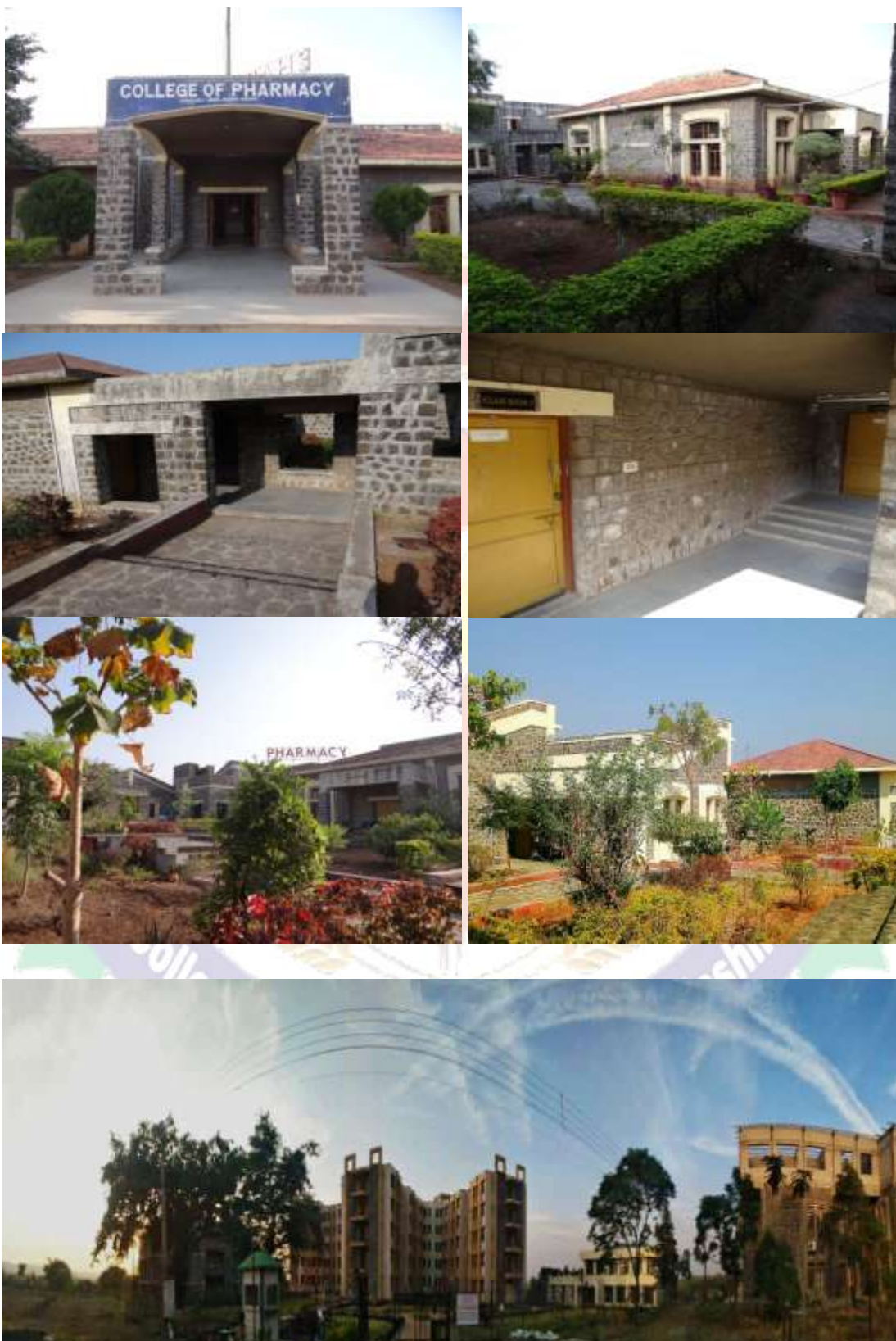


Throw Ball Event under 58th National Pharmacy Week 7th January 2020



Kite festival was organized in the college on the occasion of Makar Sankranti on 16th January 2020

COLLEGE INFRASTRUCTURE



RESOURCES AVAILABLE



OTHER FACILITIES



GUEST LECTURES



Mr. Atul Khadse
Research Scholar,
The M.S. University of Baroda



Ms. Ashvini Andhale
Document Officer,
KEMHRC, Pune



Mr. Lavanya Chaudhari,
Intrshala Student Partner,
Pravara Technical Campus, Nashik



Dr. Manmath Narwane
PhD Scholar
Kasohsiung Medical Univeristy, Taiwan



Mr. Kamlesh Dandagavhal,
Assistant Professor,
Dr. M. S. G. COPER, Nashik



Mrs. Jyoti Khapare,
Assistant Professor,
Dr. Naikwadi College of Pharmacy, Sinnar



Mr. Prashant Patil,
Assistant Professor,
R. G. Sapkal College of Pharmacy, Nashik



Ms. Chitra Shinte,
Research Associate,
R & D, Glenmark, Sinnar



Mr. Dipak Musmade,
Principal, Nandakumar Shinde
College of Pharmacy, Vaijapur



Ms Kirti Kurhade,
Executive PP&C,
SciTech Specialities Pvt Ltd., Sinnar



Mr. Bhushan Raut



Ms. Priyanka Rasal

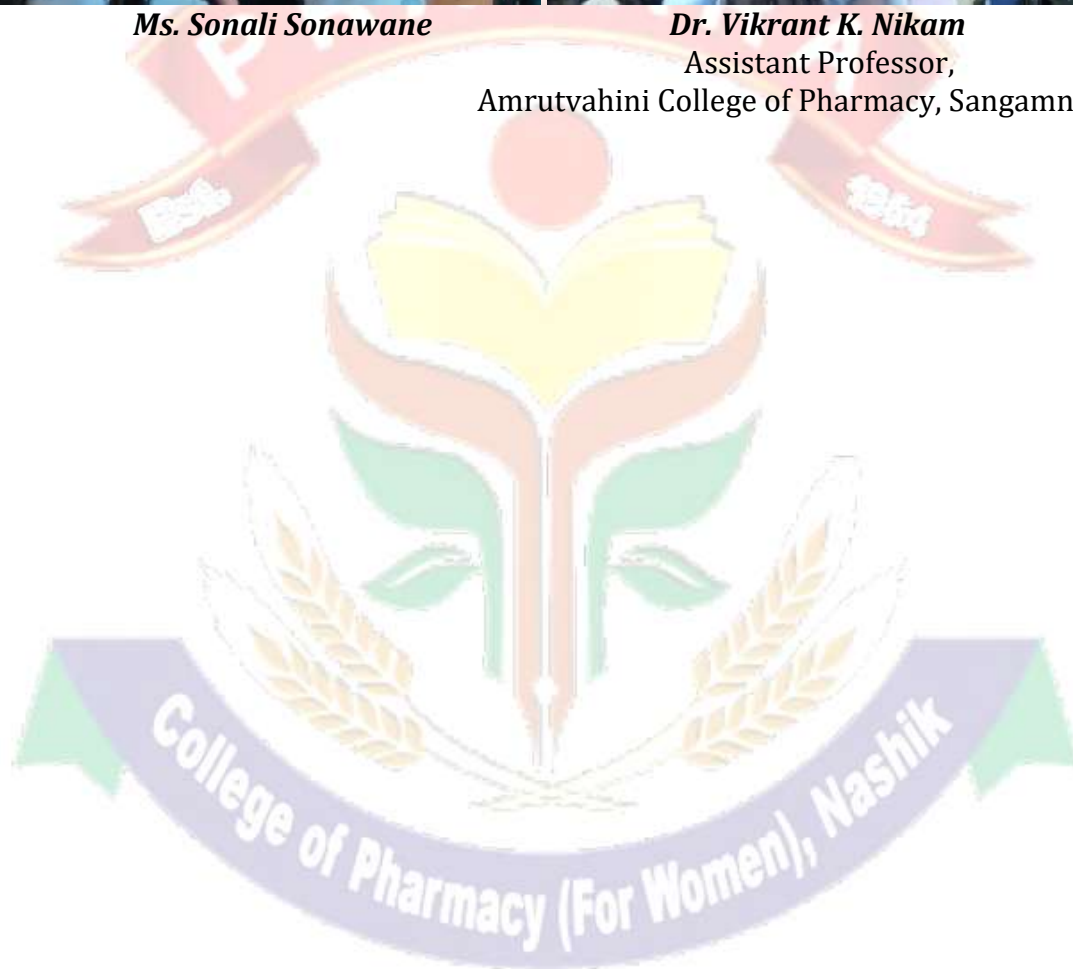


Ms. Sonali Sonawane



Dr. Vikrant K. Nikam

Assistant Professor,
Amrutvahini College of Pharmacy, Sangamner



INDUSTRIAL VISIT



Third Year B. Pharmacy Students visited to Delta Finochem Pvt. Ltd, Gonde, Nashik on 19th July 2019



Final Year B. Pharmacy Students visited to Padmashri Dr. Vithalrao Vikhe Patil Sahahari Sakhar Karkhana-Biodisel Plant at Pravaranagar on 29th August 2019



Second and Third Year B. Pharmacy Students visited to Sahyadri Farms, Mohadi, Nashik on 26th September 2019



**Second Year B. Pharmacy Students visited to
Primary Health Care Center, Dodi, Sinnar on 27th September 2019**



**Visit to Oldage home (Ashray & Vashitya Vruddashram, Dwarka, Nashik) on
19th September, 2019**



Third Year B. Pharmacy Students visited to Adora Products Pvt. Ltd., Aurangabad on 19th December 2019



Final Year B. Pharmacy Students visited to Shodh Advantech LLP, Chikhalthana, Aurangabad on 19th December 2019



First Year B. Pharmacy Students visited to Sci-tech Pharma, Sinnar on 10th January 2020



**Second Year B. Pharmacy Students visited to Nutralytica healthcare, Nashik
on 20th January 2020**



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- * दमा
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- * कंबर दुखी

Contact
7588169491
Email - veganspirulina@gmail.com

फार्मसी कॉलेजचे यश

म. टा. वृत्तसेवा, नशिकरोड

लोकनेते डॉ. बाळासाहेब विखे पाटील प्रवरा ग्रामीण शिक्षण संस्थेचे विद्योली (ता. सिन्नर) येथील औषधशास्त्र (महिला) महाविद्यालयाच्या चार विद्यार्थिनींनी एसएनडीटी विद्यापीठाच्या मुगवत्ता येथील स्थान मिळवले आहे.

एस्पॅन्डीटी विद्यापीठाचा पी. चामरीसी अध्यासक्रमाचा अंतिम वर्षाचा निकाल मुकताचा जाहीर झाला आहे. स्वप्नाला आपला (७७.५४ टक्के), निरुती सोमवणे (७७.२१ टक्के), गीताजी मल्लाई (७५.६२ टक्के) या विद्यार्थिनींनी विद्यापीठात प्रथम तीन क्रमांक पटकावले आहेत. तर प्राजक्ता महाजन (७७ टक्के) या विद्यार्थिनीने विद्यापीठात पाचवा क्रमांक मिळवला आहे. विल्हेमी कॉलेजचा निकाल ९२ टक्के लागला आहे. या यशस्वी विद्यार्थिनींचे संस्था



चेअरमन राधाकृष्ण विखे फटील,
महासंचालक डॉ. वाय. एस. खोरात,
डॉ. अशोक कोल्हे, सहसचिव भारत
घोषरे, डॉ. हरिभाऊ आहिर, प्राचार्य
डॉ. चारुशीला भंगाले आदींसह सर्व
प्राध्यापकांनी अभिन्नंदन केले आहे.

प्रवरा
औषधनिर्माणच्या
विद्यार्थिनींना
कंपन्यांमध्ये नोकरी

પ્રાચ્યાર્ચ્ય મંગાલકે યાંચી માહિલી

ल्योणी (नासाहिर) - ल्योन्नेले डॉ. बाळासाहेब विठ्ठे यादील प्रकरा प्रामोणी शिक्षण संकेचेव्वा सितर येथील ओपण निर्माणल्लास भाशिला महाविद्यालयातील विद्यार्थिनींची नासाहिल ओपणशिक्षण कपण्यामचये लोफडीसारी निवड कुल्लयाची भाशिल प्रचाराय डॉ. सी. जे. भगवते यांनी दिवली.

अधीक्ष विद्यार्थिजातास महिला
महाविद्यालयाभाष्ये तत्पर असा ट्रेनिंग
जालि प्लेसमेंट विभाग कार्यरत असून या
विभागाभाष्ये पदवीधरी सेवाधर्या कर्णो
विभाग घेतातच अनेक विद्यार्थिनीया ट्रेन वर्षी
मोठ्या प्रमाणाभाष्ये लोकना उपलब्ध करून
दिला जातात. २०१८-१९ या वर्षी सुद्धा कु.
निकासा लोकना या विद्यार्थिनीया अतीताबाद
देवीला भाष्येकरून कंप्येतीभाष्ये, कु. प्राजली माजी
या विद्यार्थिनीया टीसीएस मुंबई येथे, कु.
कांठो निकासा येथे हेल्थ काउअर अतीताबाद,
अतीत कु. दिवाकर कोठारी या कु. अतीती
आजलाइ या फार्मासिस्ट पदाकरिता नियुक्त
प्राप्ताया आतील.

[illegible]

फार्मसीच्या विद्यार्थिनींची नोकरीसाठी निवड

लोणी : बार्ताहर

लोकनेते, पद्मभूषण डॉ. बाळासाहेब विखे पाटील प्रबरा ग्रामीण शिक्षण संस्थेच्या सित्र येथील औषधनिर्माणशास्त्रा महिला महाविद्यालयातील विद्यार्थिनींची नामांकित औषधनिर्माण कंपन्यांमध्ये नोकरीसाठी निवड झाल्याची माहिती प्राचार्या डॉ. सी. जे भंगाले यांनी दिली.

औषधनिर्माणशास्त्र महिला
महाविद्यालयामध्ये तत्पर असून ट्रेनिंग
आणि प्लेसमेंट विभाग कार्यरत
असून या विभागामार्फत पर्यटकीय
सेवकत्वा वर्षात शिक्षण घेवताच
अनेक विद्यार्थिनीना दर वर्षी मोठ्या
प्रमाणात नोकरी उपलब्ध
करून दिल्या जातात. २०१८-१९

या वर्षी सुद्धा निकिता सोनवणे या विद्यार्थिनीची औरंगाबाद येथील मायकाळ कंपनीमध्ये प्रांजली माळी या विद्यार्थिनीला टी.सी.एस मुंबई येथे तर कावेरी निकिताळे गेस्स हेल्थ केअर औरंगाबाद आणि शिवांका बोमनरे व आरती आण्हाड यांच्या योगीमिस्ट्र पदाकरिता नियुक्तीला झाल्या आहेत.

तमचे कर्तुजा पानगव्हाणे या विद्यार्थिनीची गेवळ हेल्थ केअर औरंगाबाद, चव्हाली आपाळे आणि अर्चना झोडगे या विद्यार्थिनीची ट्राईक हेल्थ केअर नाशिक आणि रुपाली डावरे व प्राजक्ता महाजन यांची फार्मासिट पदाकरिता निवड झाली आहे. या विद्यार्थिनींचे लोणी पंचक्रोशीतुल अभिनंदन होत आहे.

Ahmednagar Edition
23 Jun, 2019 Page No. 6
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दैनिक
दिव्य मराठी

17-Sep-20
नाशिक जिल्हा

[illegible]

शिक्षक हा सामाजिक संस्थेचा भाग

प्रवरा कॅम्पसच्या
गुणगौरव सोहळ्यात डॉ.
वायनंदन यांचे प्रतिपादन

प्रतिनिधौ । सिन्धु



शिक्षक हा सामाजिक संस्थेचा
अविभाज्य आणि अकारणी भाग
घटक आहे. शिक्षकांनी आजवर
अनेक शिष्टा घडविण्याचे काम
केले. त्यांच्याशिवाय देशाचे
भविष्य घडणे असंभव्य आहे.
देशाच्या विकाससाठीही शिक्षण
अतिशय महत्त्वचे असल्याचे
प्रतिपदन सार्वजनिक चर्चांना
मुक्त विचारपीठाचे कुलसूत्र डॉ. इ.
कादरान यांनी व्यक्त केले.

प्रत्येक टेक्निकल कौशलस्य पश्चात्
इंजीनियरिंग, फार्मासी, टेलीकॉम्युनिकेशन,
अर्किटेक्चर, कॅलेंड्रियल गणना,
विद्यार्थी व विद्यार्थिनीया गुणगौरव
संश्लेषणसंगी ते वेल्लो हाते, या
कार्यक्रमात प्रत्येक अभ्यासक्रमाच्या
प्रथम वर्ग ते अंतिम वर्गातील तीन
तयार विद्यार्थ्यांच्या सत्कार करून

प्रवक्तृ एम्प्लिकेशन सोल्यूशन्सच्या चिफोफिसर मरुवितालयात मूलावर
सोळाव्यात बोलतांना वरकांगारय चवथा मुक्ता विद्यामंठाचे कुलपुत्र डॉ. ई.
बाफंदत.

इतर विद्यार्थ्यांना प्रेरणा देण्यात आली. मनोसि रोजीकस कॅम्पमध्ये विद्यार्थ्यांच्यासाठी सर्वोच्च पदवी मिळवल्यासाठी डॉ. राजेंद्र आर्. डॉ. मोहन मुकुंद, डॉ. अन्वया बसिस्कर, डॉ. रामचंद्र डोळम, डॉ. सचिन सेतमकर, डॉ. किरण कोटाडे यांनी डॉ. गौरी शेर या प्राध्यापकांचा विशेष सत्कार करण्यात आला. प्राचार्यांक र्जनिअरिंग कॉलेजचे प्राचार्य डॉ. के.टी.वेडू यांनी केले. कॅम्पस डायरेक्टर डॉ. धनेश शर्मा यांचेही मार्गदर्शन केले. प्रजा शिक्षण संस्थेचे मार्जि विद्यार्थी अर्चना कल्याणी, रंजना वाघ

राजेराजने, विजय आनंद आदींना कवचकमलसाठी निमंत्रणा करण्यात आले होते. या सर्वेकडे विद्यार्थ्यांना विषय मार्गदर्शन केले. डॉ. किरण कोटाडे या. प्रा. किरण धमक यांनी सूत्रसंचालन केले. डॉ. चमालशेखर माने यांनी आभार मानले. व्यासवेडकर प्राचार्य डॉ. के.टी.वेडू, डॉ. चमालशेखर भंडारे, प्रा. निरंजना माहारेण आदी डॉ. विजय शर्मा यांनी उपस्थित होते. कार्यक्रम यशस्वीरूपेसाठी डॉ. सचिन सेतमकर, डॉ. मोहन मुकुंद, प्रा. राहुल चड्ढा आदींनी शिस्त व शिस्तकार कर्मचाऱ्यांचे परिश्रम घेतले.



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PRAVARA RURAL EDUCATION SOCIETY'S

COLLEGE OF PHARMACY (FOR WOMEN)

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