



SIDDHANT COLLEGE OF PHARMACY, SUDUMBARE

Approved by PCI, AICTE, New Delhi and Affiliated to Savitribai Phule Pune University

NAAC ACCREDITED

Rx

WE ARE PHARMACISTS



SYNERGY | 2020-21



We Offer Expertise, Because We Care....

COLLEGE INTRODUCTION

Siddhant Group of Institution's Siddhant College of Pharmacy has been working for so many years for getting the best outcome of our students and college too...

SCOP has tried to achieve not only quantitative but also qualitative excellence inculcated a competitive spirit amongst the students. Our Institute fosters the pharmacy profession by synergizing knowledge, skills and technology to transform lives by providing differentiated health care professional and the ethical pharmacist.

VISION



“Siddhant College of Pharmacy will lead the way towards effective global health care by developing innovative teaching practises, advancing research and merging true entrepreneurial spirit with care and compassion”.

“Siddhant College of Pharmacy fosters a learning-centred, research-oriented educational environment that encourages individuals to make positive lifelong contributions to global health. We prepare professional students to provide compassionate pharmacist to society. We inspire our students through innovative problem-based learning, rich experimental program, and inter-professional collaboration. We foster a community of scholars who will further the body of knowledge in pharmaceutical, biochemical and clinical sciences. We strive to improve quality of life locally, nationally and globally”.

MISSION



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 counselling of patients.

I shall endeavour 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 professional practise 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 inviolate, may it be granted to me to enjoy life and the practise of pharmacy respect by all, at all times!

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



FROM THE DESK



PRESIDENT

SHRI R. S. YADAV

Founder and President
CAYMET'S SIDDHANT GROUP OF INSTITUTION

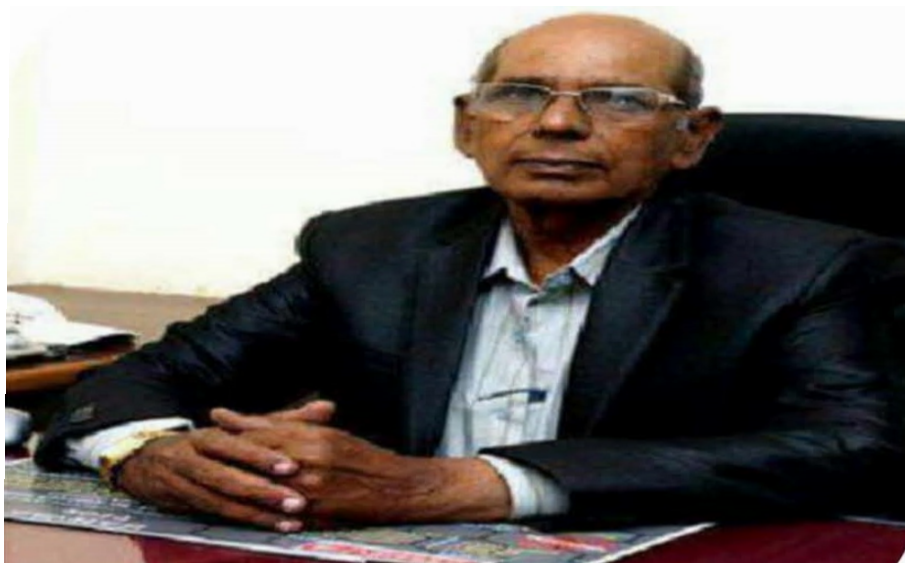
INSPIRATIONAL is possibly the only word left in my mind to portray and to describe our Institution where hard work, intelligence, devotions and commitments are recognized and worshiped. It is always an honor to welcome the students from different parts of India with completely different cultures and traditions.

CAYMET was established with great expectation and I am proud and satisfied with the development of trust by providing excellent infrastructure and quality education in stream of engineering, pharmacy, Architecture, Computer Science, business management and school education. “family and Friendly” these are two different words which I over and over again got as an answer from my students when asked about how they feel studying in an institution which provides them different courses under one umbrella.

I greet all the students and their guardians with warm respect to experience the best facilities, support, students counselling and career services for being a better human and a competitor in the global market around the world.

My Best Wishes to the student Magazine SYNERGY 2020-2021 and warm welcome.

FROM THE DESK



DEAN

SHRI G. M. DESHMUKH

Dean & Technical Advisor
CAYMET'S SIDDHANT GROUP OF INSTITUTION

CAYMET'S was established in the year 2003 with great expectation and I am proud & satisfied with the development of trust by providing excellent infrastructure & quality education in the stream of Engineering, Pharmacy, Computer Science & Business Management & Architecture.

Siddhant College of Pharmacy, Sudumbare started & took professional Shape in CAYMET Education campus in the year 2004 to the career to the co-education in the field of Pharmacy. We encourage students to achieve their full potential in careers as a pharmacist and as leaders with a global outlook. We believe quality education first & then expansion.

In the year 2005 we started Siddhant College of Engineering with full fledged infrastructure providing the student with quality resources from day one. We started Siddhant College of D. Pharmacy with an intake of 60 students in the year 2006. We also started Siddhant School of Pharmacy (For Women) in the year 2018 for women empowerment. This way I am sure that it will be a research-oriented atmosphere in the campus which will benefit all the students of this college & prepare them for better employability. It is a matter of great pride and privilege to be Dean & Technical Advisor of such an esteemed institution. In the last 16 years, we have progressed well ahead & Ill continue to do so in the future. I have no doubt that our students would attain high levels of educational & professional achievements.

I convey my best wishes to all students & hope that with an enthusiastic initiative by professors, staff of the college will surely continue on its progressive path.

FROM THE DESK



PRINCIPAL

Dr. R. K. DUMBRE

(M. Pharm, Ph. D.)
Principal

CAYMET'S SIDDHANT GROUP OF INSTITUTION

Siddhant College of Pharmacy is the right choice for your important step of graduation & post-graduation education and you will never regret it. You will definitely learn the science of pharmacy & along with it you will become a trustworthy professional that nation needs. The teaching learning process at Siddhant College of Pharmacy emphasizes on personalization attention where students of all socioeconomic backgrounds feel comfortable. Students at Siddhant enjoy the process of graduation and are highly motivated. Systems are designed to encourage active involvement for developing and expressing the curious and creative minds.

Along with graduation we emphasize on development of personality and right attitude as a professional. We treat our students professionally right from day 1 and mould them to utilize their optimum potential to quench the requirement of nation. Students trained here definitely get placed and excel to their choice of future career with foundation that is set here.

We also train students for post-graduation by providing well equipped laboratories and qualified staff. We are reputed for excellent results and best placement of our students in the field of industry, marketing and research. We have excellent research facilities where we tie-up with industries. We have highly qualified team of faculty with six doctorates and others pursuing doctorates to meet the need of higher education.

My Best Wishes to the student Magazine SYNERGY 2020-2021 and warm welcome.

FROM STUDENT EDITOR DESK



It gives us immense pleasure in bringing out the magazine. "successfully. Extracting talents, ideas, skills from different fields was a difficult task but we finally made it possible. Our college plays a vital role in the life of students learning to blend knowledge, wisdom, values and integrity at the very outset of the years is in indeed imperative. A college education that imports both knowledge and wisdom to its students can only empower them holistically for a bright future. I would like to express my deep gratitude to our Principal Dr. R. K. Dumbre sir and HOD Dr. Swati Deshmukh mam and Cultural Incharge Mrs. Deepali Gaikwad for their constant support and encouragement to overcome all obstacles that come our way. I would also like to thank students

FROM EDITOR DESK



**Mrs. Deepali
Gaikwad**



**Mrs. Pooja
Jadhav**

It gives an immense pleasure to place in your hands are sixth magazine named as SYNERGY 2020-21. . We whole heartily thank our principal Dr. R.K.Dumbre, our HOD Dr. S.N.Deshmukh for giving us an opportunity to perform the task of magazine . We express our considerable appreciation to all the authors of the articles in this magazine. These contributions have required a generous amount of time and effort. It is this willingness to share knowledge, concerns and special insights with fellow beings that has made this magazine possible. We hope it will provide the moment of happiness and glory as the way we had while making it.

TEACHING STAFF



Dr. Rahul K. Dumbre



Dr. Narendra Gowekar



Mr. Vikas Kandekar



Dr. Swati Deshmukh



Dr. Pratima Shinde



Mrs. Swati Jogdand



Mrs. Kanchan Bhalerao



Mr. Sagar Kore



Mrs. Vanita Gade



Ms. Rani Divekar



Dr. Gita Chaurasia



Ms. Swati Kale



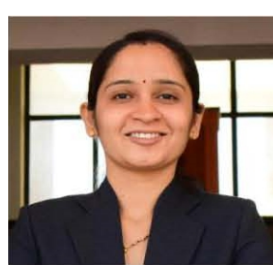
Ms. Payal Pansare



Mrs. Bhagyashree Warude



Ms. Pooja Jadhav



Ms. Deepali Gaikwad



Mrs. Swapnali Girme

NON-TEACHING STAFF



Mr. Ashok Gade



Mr. Navnath Gade



Mr. Amol Devkule



Mr. Dipak Pinjan



Mrs. Mangal Gaikwad



Mr. Sanju Mohan



Mr. Sidramappa Akashe



Mr. Satish Kale



Mr. Amit Choughule



Mrs. Reshma Bhojane



Mr. Vijay Upadhyay



Mr. Kashinath Pakhare



Mr. Rajendra Deshmukh



Mr. Sandip Chavan



Mr. Pramod Deshmukh



Mr. Mahendra Chavan



Mr. Navnath Zende



Mr. Satish Gade



Mr. Swami Shinde



Mr. Kalidas Baleghar



Mr. Santosh shelke



Mr. Ram Gholap



Mr. Amrut Gade

SCOP STUDENTS ALBUM



Fourth Year B. Pharm



Third Year B. Pharm



Second Year B. Pharm



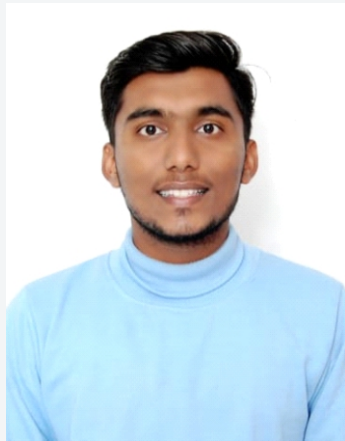
Student of The Year

Mr. Vighnesh Jadhav

STUDENT COUNCIL



Ms. Pragati Kad
President



Mr. Vighnesh Jadhav
General Secretary



Mr. Sapkal Bhagwat
Sports Secretary



Mr. Abhishek Kulkarni
Cultural Secretary

GPAT 2021 AND NIPER-JEE 2021 QUALIFIED ASPIRANTS



**Mr. Rushikesh
Kamtekar Petil**
GRATAIR- 258
NIPER-JEE: AIR-134



**Mr. Deepak
Kumar
Pandey**
AIR-1608



**Mr. Sapkal
Saureh
Bhagwat**
GRATAIR- 3102
NIPER-JEE: AIR-
1085



**Ms. Poonam
Bhousheeb
Fargade**
AIR-3182



**Mr. Ghutukade
Dhanaji Deuba**
GRATAIR- 3468
NIPER-JEE: AIR-
1411



**Mr. Jadhav Penkaj
Ramesh Rao**
GRATAIR-3987
NIPER-JEE: AIR-
1306

Topper 2020-21

Heartiest Congratulation

First Year B.Pharm



Ms. Langar Pranjali
First Rank
SGPA: 9.241



Ms. Prathmesh Pawar
Second Rank
SGPA: 9.20



Ms. Singh Chiragi
Third Rank
SGPA: 9.172



Ms. Yadav Neelu
Third Rank
SGPA: 9.172

Second Year B.Pharm



Ms. Gupta Esha
First Rank
SGPA: 9.357



Mr. Dhamdhare Kunal
Second Rank
SGPA: 9.286



Mr. Gond Nikhil
Third Rank
SGPA: 9.214



Ms. Jadhav Ankita
Third Rank
SGPA: 9.214

Third Year B.Pharm



Mr. Bhapkar Rohit
First Rank
SGPA: 9.467



Ms. Bhor Sayali
Second Rank
SGPA: 9.2



Ms. Katore Aditi
Second Rank
SGPA: 9.2



Mr. Ajabe Amol
Third Rank
SGPA: 9.067



Mr. Narwane Ravi
Third Rank
SGPA: 9.067

Final Year B.Pharm



Mr. Jadhav Vighnesh
First Rank
CGPA: 8.432



Mr. Sapkal Saurebh
Second Rank
CGPA: 8.186



Mr. Petil Rushikesh
Third Rank
CGPA: 8.055



Ms. Khade Pooja
Fourth Rank
CGPA: 7.864



Mr. Pandey Deepak
Fifth Rank
CGPA: 7.835



SCIENTIFIC EVENTS

Research Grant Opportunity - PowerPoint

Zoom

Leave

3

4

5

6

7

Slide 6 of 22 Unmute (India)

Start Video

Share

Notes

Participants

More

72%

PhD Fellowship

Individuals

A doctoral fellowship is typically defined as a competitive, short-term funding opportunity for postgraduate individuals to carry out scholarly research

- Nurturing Clinical Scientists Scheme (ICMR)
- Prime Minister's Fellowship Scheme For Doctoral Research (SERB)
- AICTE National Doctoral Fellowship
- AICTE-Quality Improvement Program
- AICTE-Research Promotion Scheme
- DBT Doctoral Fellowship

PhD

Research Grant Opportunity - PowerPoint

Zoom

Leave

8

9

10

11

12

Slide 11 of 22 Unmute (India)

Start Video

Share

Notes

Participants

More

72%

Travel grant

Conference, Collaborative visits

Travel Grant Program provides funding to scientists, faculties and professional to defray the cost of attending academic and professional conferences overseas

- International travel Support (ICMR)
- International travel Support (SERB)
- CSIR Travel Grant Scheme
- AICTE-Professional Development Scheme
- International travel Grant (State Science and Technology Council)
- DBT-CTEP travel grant
- Travel Grants Program (India Network Foundation)

Travel Grants

WORKSHOP ON EXPLORING FUNDING OPPORTUNITIES FOR RESEARCH GRANTS

The Siddhant College of Pharmacy was organized a one day webinar on “Drug Discovery : Role of Receptor in Basic Biological Research ” was organized by scientific committee of Siddhant College of Pharmacy and Citron Pvt. Ltd. on Thursday, 15 th April 2021 by zoom meeting.

SEMINAR & POSTER PRESENTATION

NATIONAL LEVEL E-POSTER COMPETITION ON
"ROLE OF PHARMACIST IN COMMUNITY HEALTH DISASTER IN PANDMIC DISESES."

PG CATEGORY

1st RANK



Mr. Aniket Ithape



Ms. Priyanka Shelke

AISSMS College of pharmacy ,Pune

2nd RANK



Mr. Ashish Lekurwale
Dadasaheb Belpande cop, Nagpur

3rd RANK



Ms. Pooja Sawant
Sinhgad cop Pune

UG CATEGORY

1st RANK



MS. Priti Rathod
C.U. Shaha cop. SNTD University

2nd RANK



MS. Geeta Kamble
SNTD Women's University Mumai.



MS. Harshala More

3rd RANK



MS. Shubhda Chavan
PES Modern cop, Moshi,pune



MS. Shruti Aswale

Coordinator
Mrs. Bhagyashri J. Warude

Co-Coordinator
Dr. Swati N. Deshmukh

DIPLOMA CATEGORY

1st RANK



MS. Suyash Shinde

Delight college of pharmacy koregaon Bhima Pune

2nd RANK



Mr. Prashant Hagewane

Siddant college of pharmacy, sudumbre



Ms. Prachi Kanse

3rd RANK



Ms. Nilam Chaudhari



MS. Snehal Jadhav



Mr. Vaibhav Narwade

AAEMF'S COP, koregaon bhima, Pune

Principal
Dr. Rahul K. Dumbre



***TRAINING
&
PLACEMENT***

STUDENT PLACEMENT LIST

Student Name	Company Name	Department
Badhale Vaibhav Tanaji	Convance Pvt. Ltd.	Safety Science Analyst
Borte Utkarsh K.	Convance Pvt. Ltd.	Safety Science Analyst
Deshmukh Pranali P.	Convance Pvt. Ltd.	Safety Science Analyst
Dhangapure Shreekant	Advance India LPP	Safety Science Analyst
Gite Pranali Shahaji	Cognizant	Drug Safety Associate
Gangote Rahul D.	Emcure Pharmaceutical	Production Officer
Kalekar Pradnya Datta	Convance Pvt. Ltd.	Safety Science Analyst
Kashid Sheetal B.	Episource	Health Analyst
Kolte Amar Vitthal	Convance Pvt. Ltd.	Safety Science Analyst
Kotwal Dattatray S.	Cipla Healthcare Ltd.	Area Sales Manager
Pachpute Sandesh T.	Convance Pvt. Ltd.	Safety Science Analyst
Patil Payal Uday	Convance Pvt. Ltd.	Safety Science Analyst
Pingale Omkar Y.	Bilcare Reaserch	Safety Science Analyst
Sandbhor Ajay S.	Lupin Pharma	Production officer
Shah Urvi Ketan	Cognizant	Drug Safety Associate
Tapkir Omkar Eknath	TCS	Drug Safety Associate
Temgire Krutika Balu	Cognizant	Drug Safety Associate
Yadav Pushpa P	SAT Infotech	Drug Safety Associate

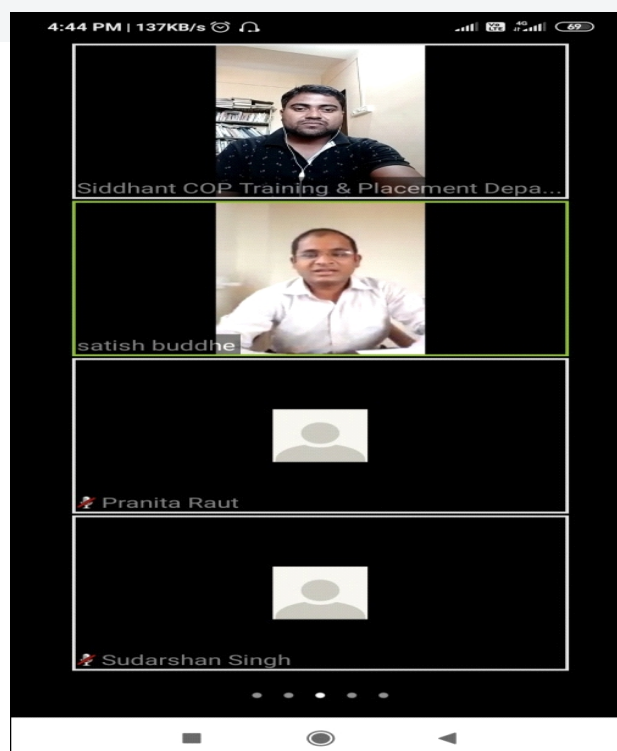
Student Name	Company Name	Department
Ingale Amruta G.	Medical Shop	Pharmacist
Hagawane Mansi M.	Medical Shop	Pharmacist
Gore Harshal Rajendra	Medical Shop	Pharmacist
Gade Sarika Gorakh	Medical Shop	Pharmacist
Gade Gayatri Suresh	Medical Shop	Pharmacist
Dhyagude Bhagashri S.	Medical Shop	Pharmacist
Katale Komal Ramesh	Medical Shop	Pharmacist
Khengale Sonal Sanjay	Medical Shop	Pharmacist
Patil Prachi Naresh	Medical Shop	Pharmacist
Sawant Ajay Balasaheb	Medical Shop	Pharmacist
Sawant Dyanesh D.	Medical Shop	Pharmacist
Shinde Gayatri	Medical Shop	Pharmacist
Tupe Shivani Shivaji	Medical Shop	Pharmacist
Tope Rupesh Rohidas	Medical Shop	Pharmacist

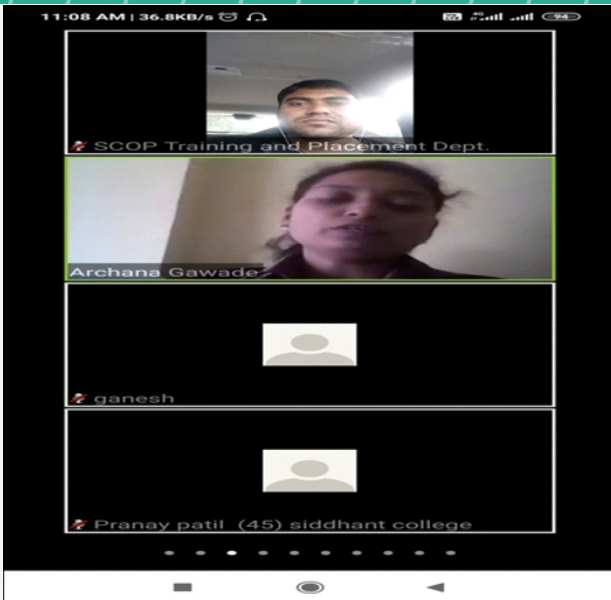
INDUSTRY- ACADEMIA LECTURE SERIES

Sr. No.	Name & Designation of the Speaker	Organization	Topic	Date & Time
1	Mr. Kiran Waghmare Research Associate	Lupin Limited	Overview of analytical department in Pharmaceutical R&D.	09th May 2020 (Saturday) 11:00 AM
2	Mr. Sunil Sawant Plant Head	Flamingo Pharmaceuticals Ltd	Recent trend in Pharmaceutical industry	09th May 2020 (Saturday) 04:00 PM
3	Mr. Mayur Kardile Manager (R & D Portfolio)	Lupin Limited	Role of IPR(Patents) in Pharmaceutical industry	10th May 2020 (Sunday) 12:30 PM
4	Mr.Satish Buddhe Block Development Officer	Jaoli, Satara . Government of Maharashtra	Disaster Management in the pandemic of COVID19	10th May 2020 (Sunday) 04:30 PM

Four sessions were conducted online through Zoom; the detail information of Industry experts is as follows, They Shared their expertise with students. Students of B.Pharm & M. Pharm were given the opportunity to interact with expert. Mr. Satish Buddhe shared the modus operandi of government.

Mr. Mayur Kardile shared the insights about Intellectual Property rights; while Kiran Waghmare & Mr. Sunil Sawant shared the working system in industry.

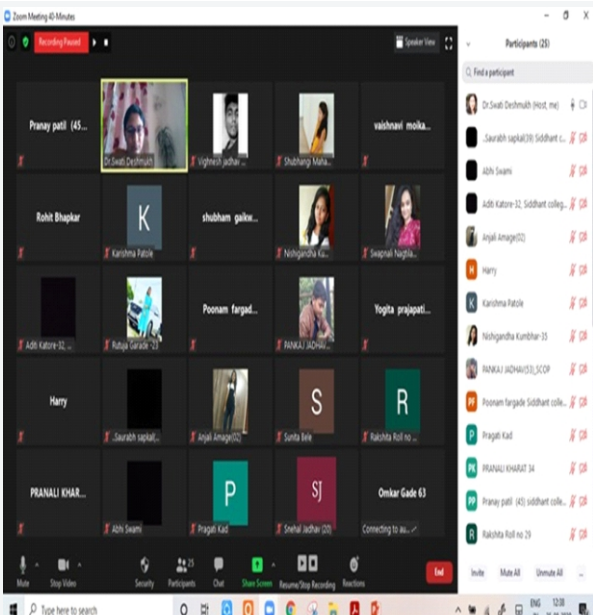




Basics of Pharmacovigilance, Medical Coding & Scope in clinical research:The seminar was organised to bring the recent developments in the concerned field to the notice of students. Mrs. Archana Gawade Director, Elite Institute of Pharma Skills, Pune guided the students regarding the current scenario in the field of Pharmacovigilance & clinical research.



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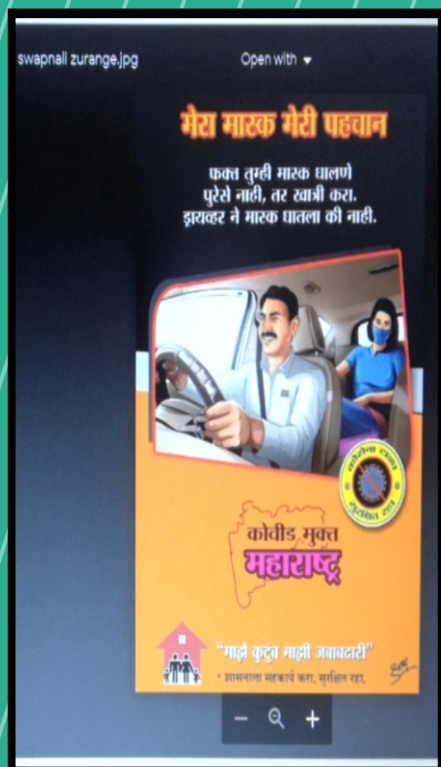
***PROFESSIONAL
EVENTS***

PHARMACIST'S DAY CELEBRATION

The Indian pharmaceutical Association (IPA) had organized & Conducted various Pharma related competition for students in various pharmacy college in Pune. But due to this pandemic situation this year they are not organized & Conducted various Pharma related competition for students in various pharmacy college.

So Siddhant college of pharmacy, Sudumbre celebrating 59th National Pharmacy week and theme selected for the event is "Post COVID global health series.". We are organizing few interesting event through online mode due to COVID-19 pandemic. We are extremely delights to announce that, following are the events to be scheduled are Whatsapp Quote competition and Pharma detailing competition which will be conducted on 27/09/2020

Photo Taken During The World Pharmacist's Day



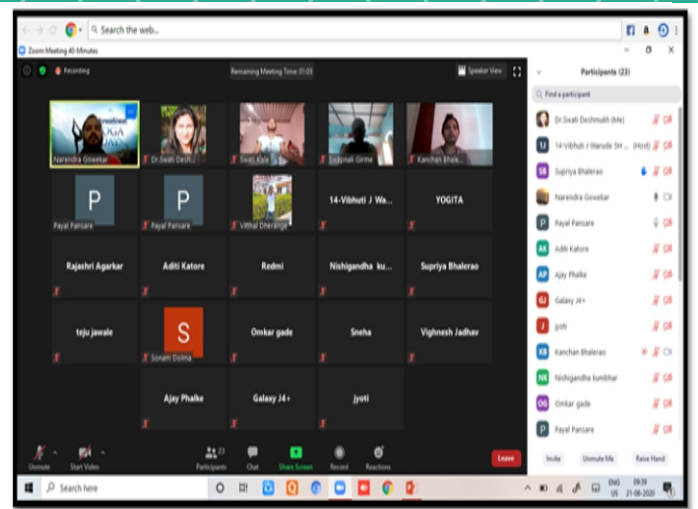
NSS EVENTS



**SWACHA WARI,
SWASTHA WARI,
NIRAMAL WARI,
HARIT WARI**

Yoga Day

**Dr. Narendra Gowekar sir
addressed all on Secrete to
happy life and importance
of meditation.**



NSS Day
Inauguration of NSS day
by Dr.R.K Dumbre
Principal of Siddhant
College of Pharmacy

NSS EVENTS



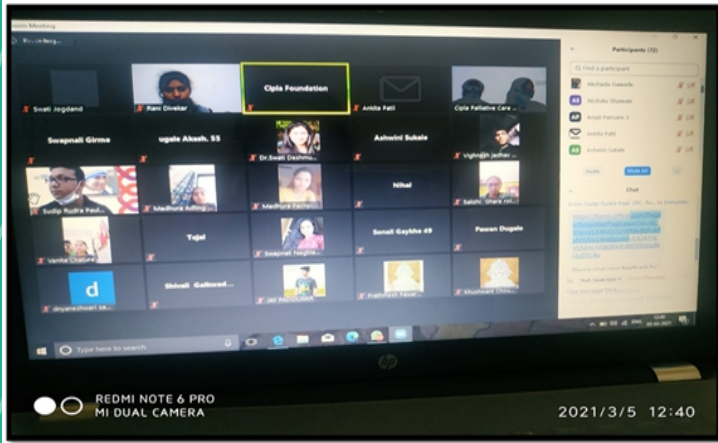
NSS Volunteers Check oxygen level during campaign of Maze Kutumb Mazi Jababdari

NSS unit of Siddhant College of Pharmacy, organized a webinar on Cancer Prevention & Healthy Life Style in collaboration with Sanjeevani-Life beyond cancer on 01st Dec 2019. at 12:00 pm to 01:30 pm



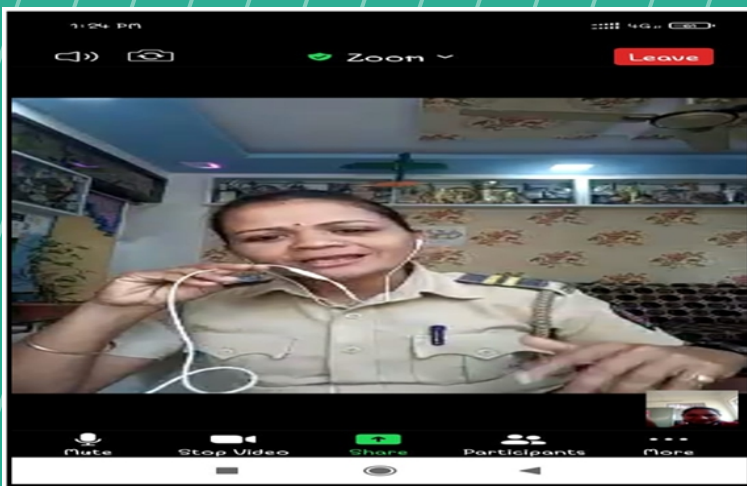
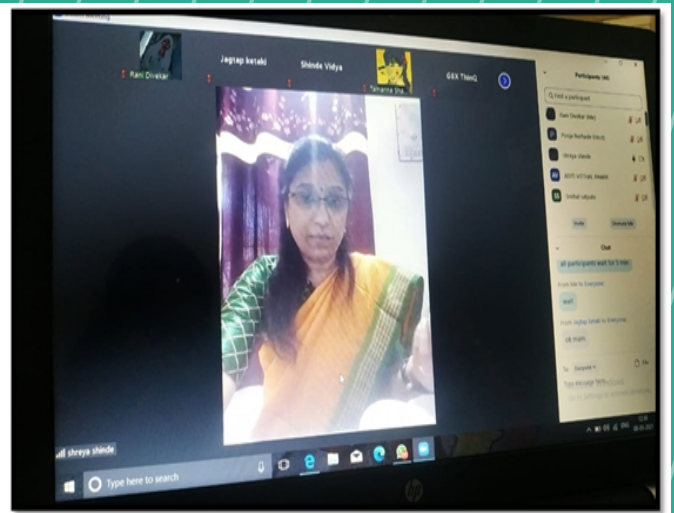
Students made some posters on Road Safety & Protection

NSS EVENTS



NSS unit of Siddhant College of Pharmacy in collaboration with Cipala Palliative care organized a webinar on “Introduction to Palliative care & medicine use and handling in palliative care” on 5th March 2021

Siddhant College of Pharmacy organized webinar on save girl child, our speaker Dr. Anjali Bhusare Associate Professor from Chetana Arts Higher College, Aurangabad. She told about save girl child.



NSS Unit of Siddhant College of Pharmacy organized webinar on Mrs. Sarika Deore is speaker of our event “women protection and women safety”. Sarika madam is Polic Naik from Maharashtra Police from Nasik.

CULTURAL ACTIVITIES

Siddhant College of Pharmacy conducted Farewell Party by Physical Mode



SPORTS DAY

Annual sports day for the academic year 2020-21 was celebrated with an idea of providing joy and encouragement to the students through virtual mode. The e-sports event was initiated by our sports secretary Mr. Saurabh Sapkal , he has given a brief introduction for the event. The event included activities like carom, chess, quizzes, etc. There were some fantastic achievement by our students across all the years. We are grateful to our Principle Sir, Dr. Rahul Dumbre Sir for giving us an opportunity for conducting such a impactful and wonderful event. The event was conducted under the guidance of our Sports Director Mr. Sanju Mohan Sir, Dr. Swati Deshmukh Ma'am HOD, Mrs. Pooja Jadhav Ma'am.

The Details Of Event Are As Follows

Organised by :- Siddhant college of pharmacy (degree)
Date :- 27 August 2021
Number of students participated :- 30

Results:

Chess Girls

Winner- Neha Wajage (3rd year)

Runner up- Pranjali Langar (1st year)

Chess Boys

Winner- Yadnesh Bhakta (3rd year)

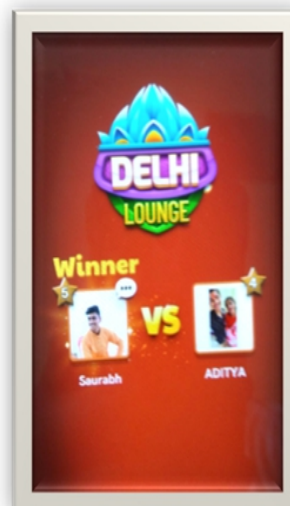
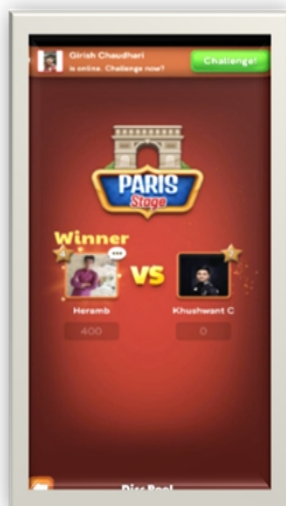
Runner up- Dhruv Borude (1st year)

Carrom Girls

Winner- Akshata Shaiwale (3rd year)
year)

Carrom Boys

Winner- Saurabh Sapkal (4th year)



ALUMNI MEET





TALENT POOL


ART GALLERY



Aditi Karmarkar (Second Year)



Nishigandha Kumbhar (Third Year)



***ARTICLES BY
STUDENTS***

EMERGING INDIAN MARKET SUBSTITUTE FOR CHINA!!!

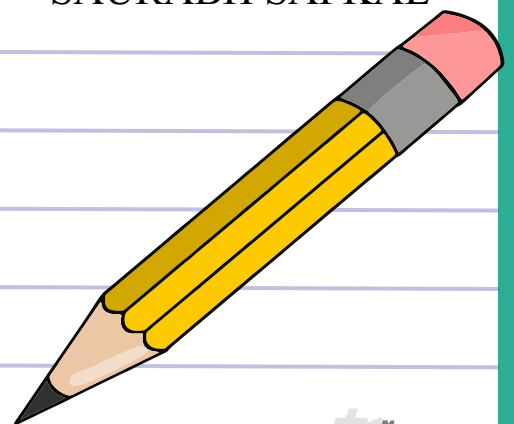
There are so many products which are imported from China to India. China was the India's largest trading partner with \$659.8 billion in total goods trade. But due to this pandemic situation the relationship between this both the countries have fallen apart. Many citizens of India largely blame China for the origin of virus and criticize its lack of disclosure.

We Indians are familiar with this words "Made in China". As we know that most of the Chinese goods are very low cost and easily available everywhere but not much durable. Sometimes Indian product might be high in cost but they are durable more than the Chinese products. There are so many substitute available in the Indian market rather than using Chinese products.

Electronic equipment, Machines, engines, pumps, Organic chemicals, Fertilizers, Iron and steel, Plastics, Gems, precious metals, Ships, boats, Medical, this are the major commodities imported from China. Instead of outsourcing from China our Indian market is emerging with the new products and equipment's like mobile phones which includes iball, intex, lyf and a lot of electric appliances. Indian industry makers now relentlessly focusing on the domestic production, expanding the supply chain and improving the quality of our products it would further shoot up demand in India.

Indian products are better than Chinese product because Indian product is monetized by ISO standard but in Chinese products there is no such standard certification. India should not depend on china and this can be achieved if Indian government effectively work on its flagship project "Make in India".

- SAURABH SAPKAL



College gate..... जिथून झाली प्रवासाला सुरुवात
पहिल्याच lecture ला शिष्ट्या वाजल्या डोक्यात
आपल आता कस होणार असे 100 प्रश्न मनात खूपच होत समजण्यात
Intro देताना आमची लागली वाट
कारण आमचं communication होत खूपच fast
Pharmaceutical chemistry समजण्यात जात होता एक तास
Lunch break ची बघायचे सगळे आतुरतेने वाट
Friendship आता झाली होती सगळ्यांची खास
आता कुठे मेत्रीचा सुरु झाला होता प्रवास संपल
दिवसाला चार lecture न चार तास practical म्हणजे डोक्याला ताप
Jurisprudence ने तर डोक्याला बसायचं double shot
म्हणुच थोडे जन करत होते attend boring class
2nd yr संपल नाही तोच 3rd yr चा त्रास
Direct second yr वाल्यांची तर लागली होती वाट
Canteen मधे बसायला बघावी लागतच होती वाट
Checking submission करताना teachers चा वेगळचं थाट
Books साठी library मधे फिरून फिरून आमची लागायची वाट
अथक कष्टाने पूर्ण केले viva चा थरार
College चे ते शेवटचे दिवस म्हणून enjoy करायच होत खुप
पण त्या CORONA ने केला आमचा Chinese soup
Completion साठी lawn सगळ्याचे आवडते ठिकाण
Pharmacy च्या या प्रवासाचा हाच खरा साक्षीदार
Ludo खेळताना सगळे हरपून जायचे भान
अचानक. Principal sir नी entry मारली की सगळे बसायचे शांत
Annual gathering ची असायची excitement फार
Days ला तर सगळ्यांचा असायचा वेगळचं रुबाब
शिवजयंती ची तयारी सगळे करायचे खुप जोरात
कधीही विसरता न येणारे हे दिवस होते खुप खास
असा होता PHARMACY चा हा अविमरणीय प्रवास

-Bhagyashri Dhaygude



चुकीला माफी देशील ना?
असंख्य आमुची पापे ईश्वरा,
पदरामध्ये तु घेशील ना.....
अगणित चुकांचे आम्ही धनी,
चुकीला माफी देशील ना.....
संपूर्ण विश्वाचा तु रचनाकार,
थोडीसी दया या पामरावर करशील ना.....
कोरोनाचा या महाप्रलयामध्ये,
वाट आम्हाला दावशील ना.....
सुंदर निसर्गाचा ज्हास केला,
प्राण्यांना बेघर आम्ही केले ना.....
त्यांच्याच जमिनीवर घरे बांधली,
आणि स्वतःला कोंडून घ्यावे लागले ना.....
मुबलक दिली शुद्ध हवा तु,
पण वृक्ष आम्ही कापलेत ना.....
आता तुच करतोय निसर्गावर उपचार ,
पण श्वास मात्र आमचा कोंडलाय ना.....
जागतिक स्पर्धेचा या युगात आम्हीच,
प्रलयाला कारणीभूत झालोय ना.....
कोरोना तर फक्त नावाला पण,
आमचे डोळे उघडायची वेळ आता आली होतीच ना
निसर्ग घेतोय मोकळा श्वास आता,
पण आंम्हाला तोंडाला मुस्के बांधावी लागली ना.....
आता तरी सुधारेल संपूर्ण विश्व ही आशा ,
फक्त एकदा चुकीला माफी देशील ना.....
चुकीला माफी देशील ना.

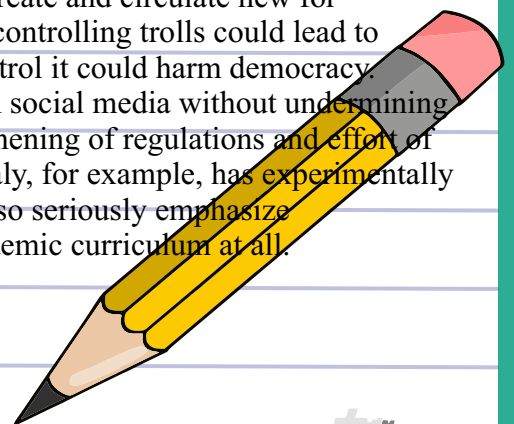
मयुरी शिगळे



Fake news has existed since the dawn of the printing press but in the age of internet and social media, it has found a tremendous application. Manipulation of algorithms of social media and search engines—to reach large audiences and mislead news consumers is a global trend now. Fake video clips, news stories with morphed media logos, bots, paid commentators for favourable online reputation (troll farm) have become very common. Governments are using the threat of fake news to clamp down on free speech. Globally, Snopes and in India Social Media Hoax Slayer, AltNews are some forums which expose fake news. Editor of Postcard News (India) was arrested for spreading falsehoods aimed at creating communal discord. Russia has been accused of manipulating the 2016 US elections through bots and fake news; it is a well-documented case of inter-national online manipulation. Russian interference in elections in the US and West Europe has been the biggest content manipulation concern in recent years. Facebook in the light of mounting criticism in the wake of Cambridge Analytica data scandal has announced that it will fight fake news and political misinformation, with new controls intended to ensure authenticity and transparency among advertisers and publishers

Laws and Regulation to Curb Fake News in India There is no specific law against fake news in India. Free publication of news flows from Article 19 of the Constitution guaranteeing freedom of speech. Press Council of India, a regulatory body, can warn, admonish or censure the newspaper, the news agency, the editor or the journalist or disapprove the conduct of the editor or the journalist if it finds that a newspaper or a news agency has violated journalistic ethics. News Broadcasters Association (NBA) represents the private television news and current affairs broadcasters. The self-regulatory body probes complaints against electronic media. Indian Broadcast Foundation (IBF) also looks into the complaints against contents aired by channels. Broadcasting Content Complaint Council (BCCC) admits complaints against TV broadcasters for objectionable TV content and fake news. Indian Penal Code (IPC) has certain sections which could curb fake news: Sections 153 (wantonly giving provocation with intent to cause riot) and 295 (injuring or defiling place of worship with intent to insult the religion of any class) can be invoked to guard against fake news. Section 66 in The Information Technology Act, 2000: If any person, dishonestly or fraudulently, does any act referred to in section 43 (damage to computer, computer system), he shall be punishable with imprisonment for a term which may extend to three years or with fine which may extend to five lakh rupees or with both. Civil or Criminal Case for Defamation is another resort against fake news for individuals and groups hurt by the fake news. IPC Section 499 (defamation) and 500 (whoever defames another shall be punished with simple imprisonment for a term which may extend to two years, or with fine, or with both) provide for a defamation suit. Government Response and its Withdrawal, April 2018 On 2 April 2018, the government amended the 'Guidelines for Accreditation of Journalists', to tackle fake news across media by providing for cancellation of accreditation of journalists even before the completion of proposed 15-days inquiry. It was withdrawn in fifteen hours after protests by media for being authoritarian. Note that India's rank is 136 out of 180 countries in the World Press Freedom Index The Rajiv Gandhi government also had to withdraw the 1988 Defamation Bill aimed at curtailing press freedom. In the wake of Bofors and other corruption reporting in media, the bill sought to create new offenses of 'criminal imputation' and 'scurrilous writings'. Conclusion: Education, Awareness, Regulation Needed Fake news is often created and circulated for gaining electoral currency and political gains. Often government's own party and agencies (through the undisclosed purchase of political ads and IT cells) may be involved. It is a rising trend seen in many countries led by China and Russia where internet manipulation and control is very high. Any future legislation to curb fake news should take the whole picture into account and not blame the media and go for knee-jerk reactions; in this age of new media anyone can create and circulate new for undisclosed benefits. Controlling fake news is a tricky issue: not controlling trolls could lead to national and international instability while doing too much to control it could harm democracy. Countering content manipulation and fake news to restore faith in social media without undermining internet and media freedom will require public education, strengthening of regulations and effort of tech companies to make suitable algorithms for news curation. Italy, for example, has experimentally added 'recognizing fake news' in school syllabus. India should also seriously emphasize cybersecurity, internet education, fake news education in the academic curriculum at all.

-Karishma Patole



- i. It helps keep tracking of a personal journal where the patient can add entries with a brief title and a full description, the app automatically handles date and time so they can be reviewed and edited at any time.
- ii. Searching for a place to rest and eat when traveling; the app makes use of the Foursquare API in order to get the best places of a given location showing the user the address and phone of each establishment.
- iii. Learning and researching about conditions, the app consumes data directly from ClinicalTrials.gov database and shows detailed data about each trial. You can also bookmark the ones you are interested for to review at a later time.
- iv. Scheduling appointments

• 7. GLP Regs :-

This application provides an offline database of the US Code of Federal Regulations Title 21 Part 58 (21 CFR Part 58) for Good Laboratory Practices (GLP) for nonclinical laboratory studies. The application provides the full text of the regulations current as 1 April 2015 and selected sections of the regulations can be shared by email from the app.

• 8. FDA Regulations :-

This app contains the full content of the United States Food and Drug Administration (FDA) Food, Medical Device and Drug GMP Regulations.

The FDA Food, Drug, and Medical Device regulations are split up by section, click on a section to expand that specific section. Click again to hide. Each section also contains a link to the FDA website which contains the regulation so you can verify that it is up to date. The FDA regulations are stored on your device and don't require an internet connection to access. This app is a useful for auditors and as a general reference, just keeps your phone handy instead of carrying around a reference book.

• 9. OB Express 2.0 :-

With FDA's Orange Book Express app, it's now faster and easier to find information about:

- 1. Drug products approved on the basis of safety and effectiveness by the Food and Drug Administration (FDA)
- 2. Information about patents and exclusivity

• 10. ICD 10 Code and Disease (Best app for medical coding):-

The International Classification of Diseases, Tenth Revision, Clinical Modification abbreviated term ICD-10-CM is a system used by physicians and other healthcare providers to classify and code all diagnoses, symptoms and procedures recorded in conjunction with hospital care in the United States. ICD 10 Code helps to capture more data about signs, symptoms, risk factors and comorbidities to better describe the clinical issue overall. It also enables the US to exchange information across country borders.

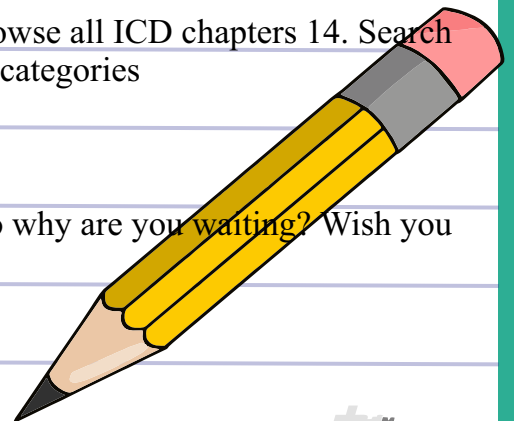
Key features of this app include:

- 1. Search ICD-10 code by disease
- 2. Direct ICD 10 Code Lookup
- 3. Search By Includes, Excludes, Inclusion Terms
- 4. Get Back trace Index (Reverse Index Lookup) for easy coding
- 5. Get Coding Rules
- 6. Categorized By CCS, MDC, DRG and NYU-ED
- 7. Get ICD 10 Code Associated Health Topics
- 8. ICD 10 Term Definition
- 9. Know at-a-glance if a code is billable or Not
- 10. Instant linkage within code descriptions ,Excludes, Includes
- 11. ICD-10 tabular and alphabetical indexes
- 12. Get Code Associated SNOMed Terms
- 13. Search and browse all ICD chapters
- 14. Search and browse all ICD Sections
- 15. Search and browse all ICD categories

Article by-

Neha Jitendra Wajage.

In conclusion, apps have made our lives easier and better. So why are you waiting? Wish you Happy Learning!



These programmes can be supplemented with career guidance activities with industry professionals, such as talks, seminars and workplace visits.

5. India's socio-cultural norms add further complexity

34% of the surveyed youth report that discriminatory and personal biases related to their marital status, gender, age or family background are a major barrier when looking for a job. 82% of female respondents said their ideal employment would be full-time, disproving the stereotype that women prefer part-time jobs. Similarly, despite the persistent view that household work and unpaid work are suitable and desirable for women, only 1% of surveyed female youth report this as being a desirable option for them.

As the nature of work changes with the Fourth Industrial Revolution, existing gender-based biases are likely to widen if dedicated policies and initiatives are not implemented to address them. Efforts are needed to reduce rather than replicate the biases of today in the future workspace.

6. Social Media and the internet can play a bigger role in effective job-hunting

81% of survey respondents rely on media and internet sources for obtaining information about employment opportunities. This is particularly insightful in light of the finding from the Future of Work, Education and Skills Survey which reveals that just 14% of surveyed firms reported using online recruitment channels.

The prevalence of social media and internet use among India's youth presents an opportunity to expand their awareness about education pathways, employment opportunities, skill needs, and available skill development programmes.

For 63% of the respondents, a good salary is the most important criteria for choosing a job. The perception of higher pay and job security is consequential in a majority of Indian youth preferring to work in the public sector and exhibiting scepticism for unconventional employment options like gig work and self-employment. More information on the changing labour market and emerging job roles through internet can help break these stereotypes and boost Indians' appetite for diverse professional and educational pursuits.

There are steps in the right direction, such as the Indian government's Start Up India initiative to boost entrepreneurship; the launch of the Skill India mission; the establishment of a dedicated Ministry of Skill Development and Entrepreneurship; the establishment of industry-led sector skills councils, and the overhaul of the Industrial Training Institutes.

While these initiatives indicate the Indian government's commitment to skilling initiatives, it is imperative to devise specific strategies that address the schism between youth employment preferences and labour market realities. As the nature of jobs and work changes with the Fourth Industrial Revolution, this gap is likely to widen. Moving forward, collaborations between various government agencies and ministries, the private sector, academic experts, training organizations, civil society and youth themselves will be critical for enhancing young India's potential. Our ability to meet the next generation's aspirations is crucial in boosting labour productivity and driving inclusive growth.

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Abdulkarim Tamboli.

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Pharmacists—The experts in drug therapy management

All people who take medications are at risk of actual or potential drug therapy problems. These problems are a significant source of morbidity and mortality when left undetected and unresolved and drive huge costs across the health system. As drug therapy experts, pharmacists provide drug therapy management services built around a partnership between the pharmacist, the patient (or his or her caregiver), physicians and other members of a patient's health care team. The goals of these services are to identify and resolve actual or potential drug therapy problems for patients and to promote the

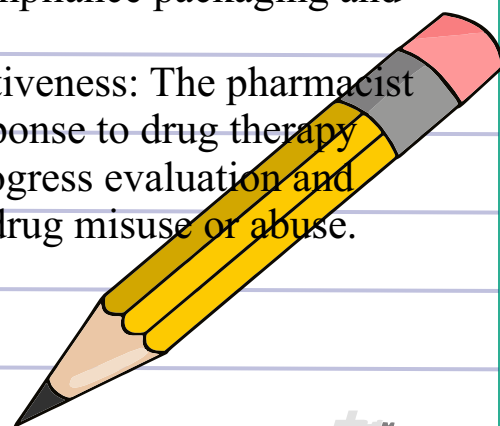
safe and effective use of medications and enable patients to achieve positive, targeted therapy outcomes.

• The medication management framework includes the following:

1. Assessment: The pharmacist assesses each patient through observation, dialogue and consideration of clinical indicators. Treatment alternatives are assessed for appropriateness, effectiveness and safety (including interactions), to prevent and resolve medication-related problems.

2. Care plans: The pharmacist creates a plan in consultation with the patient and, when necessary, other members of the health care team. The care plan includes goals and actions to achieve the patient's personal health goals through optimal drug therapy. Actions include patient and/or caregiver education about chronic disease, writing a prescription to continue care, initiating new treatment and disease prevention such as immunization and lifestyle modification programs. Care plans also include medication support systems such as compliance packaging and medication reminders.

3. Monitoring compliance and evaluating effectiveness: The pharmacist monitors the patient's compliance with and response to drug therapy through regular follow-ups. These allow for progress evaluation and support and early detection of adverse effects, drug misuse or abuse.



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The Future of Pharmaceutical Manufacturing Sciences ;

Traditionally, the pharmaceutical and biopharmaceutical industries were not the forerunner of innovative engineering solutions and new principles of chemical engineering. For many decades, the manufacturing of drug products were controlled by a regulatory framework that safeguarded the quality of the final product and performed testing of batch-based operations, raw material and end-product characteristics, fixed process conditions, and in-process material.

Limitations related to this

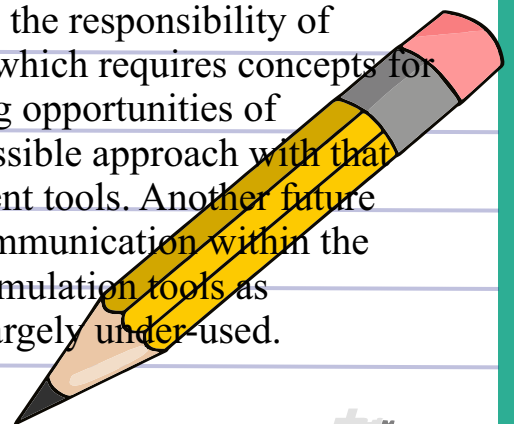
quality by testing thinking have widely been acknowledged both for small molecule and biopharmaceutical products. In contrast, other fields of processing and related manufacturing sciences have successfully implemented sophisticated technologies to increase our current process and product understanding.

The current level of innovation in dosage form design and manufacturing of these products cannot meet the needs of personalized medicine. As such, novel manufacturing solutions, enabling the flexible manufacturing of personalized dosages, are required.

Prescribing medicine today is based on a “one size fits all” principle. However, more personalized (combination) solutions in several critical therapy areas are required. The latest developments in genomics and diagnostics have enabled the advent of new innovative drug products relying on a combination of diagnostic tools and personalized dose. All this paves the way to a future health care system based on personalized medicines, as recently outlined in the precision medicine initiative

- demonstrates this engineering view of pharmaceutical development.

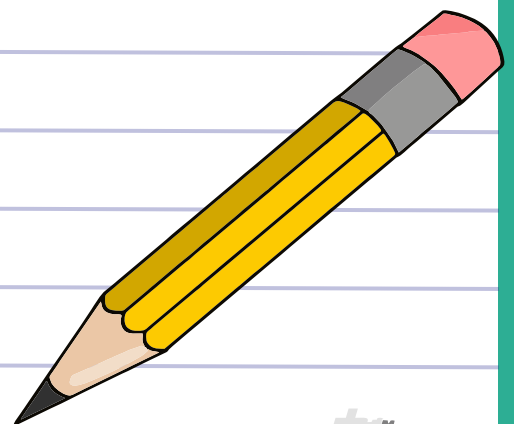
In the future, the pharmaceutical industry has to enforce a more integrated and holistic quality- and design-oriented product and process development environment. Practicable strategies and solutions for an efficient knowledge transfer and data handling have to be employed. It is the responsibility of academia, industry, and regulators to provide them, which requires concepts for resolving the lack of data management and providing opportunities of prospective and retrospective consideration. One possible approach with that regard are ontologies or other knowledge management tools. Another future challenge in manufacturing science is improving communication within the QRM framework. Lastly, mechanistic models and simulation tools as quantitative and objective approaches in QRM are largely under-used.



Economy of India

The economy of India is characterized as a developing market Economy. it is the world's fifth largest economy by nominal GDP and third largest purchasing power parity. According to the IMF, on a per capita income basis, India ranked 139th by GDP and 118th by GDP in 2018. Historically, India was the largest economy in the world for most of the two millennia from the 1st until 19th century. The long term growth perspective of the Indian economy remains positive due to its young population and corresponding low dependency ratio, healthy savings and investment rates and is increasing integration into the global economy. The economy slowed in 2017, do you do shocks off demonetization in 2016 and introduction of goods and services tax in 2017. Apart from private consumption, India's GDP he's also fueled by government spending, investment, and exports. in 2018, India was the world's 10th largest importer and the 19th largest exporter. It ranks 63rd on ease of doing business index and 68 on global competitiveness report. during the 2008 global financial crisis the economy face slow down, barely 2% of India's pay income taxes India undertook stimulus measures to boost growth and generate demand in subsequent years. in 2019, India's 10th largest trading partners were USA, China, UAE, Saudi Arabia, Hong Kong, Iraq, Singapore, Germany, South Korea and Switzerland.

Article from
POOJA PRABHU NAGALAPUR .
A STUDENT FROM SIDDHANT COLLEGE OF PHARMACY.





***ARTICLES BY
TEACHERS***

While we are fighting against a global pandemic,

A new debate has come up.

Who is better at treating disease.... Homoeopathy or allopathy?

Whose pathy is better!

GUYS, is this question really important?

I was taught, "The physicians high and only mission is to restore the sick to health, to cure, as it is termed"

Right now our soul aim is to fight and also prevent corona. Be it with homoeopathy or allopathy!

Also, to all those morons who did not believe in Homoeopathy but are now asking for "Arsenic Album 30",

You can say "sorry" now. It's never too late.

The funniest thing is i have seen doctors who dont believe in Homoeopathy but are now selling "Arsenic Album"

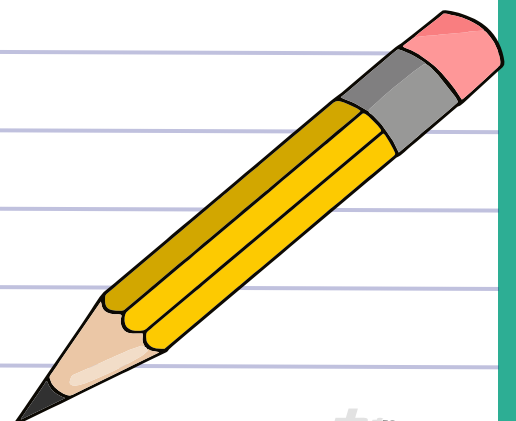
Why? Because it is in demand? Wanna earn money? YOU LOSERS!

I am a strong suporter of ALLOPATHY, AYURVEDA and HOMOEOPATHY!

Each has their own indications and advantages. You got no right to insult anyone!

P.S. This post is to all those who disrespect other medical sciences. IF YOU ARE NOT ONE OF THE ABOVE PEOPLE, YOU NEED NOT BE OFFENDED.

- Mrs. Deepali Gaikwad.



कुलाधार

पणती म्हणून घडलीय मी, दीपक होऊन जळायचं मला।
मुलगी म्हणून जन्मलीय मी, कुलाधार व्हायचंय मला।।

ध्यानी ठेवा १ गोष्ट, आज बोलेन मी स्पष्ट।

एक दीपक जळताना, अनुराग होईल फार।

पणत्यांच्या लखलखाट, मात्र तुम्हाला का करतो बेजार?

दीपावलीच्या दिवशी आरस असते फक्त पणत्यांची।

त्यांचा प्रकाश घालावी काही वेळ गमतीची।।

तशाच मुली असतात काही काळाच्या सांगिनी।

पण तीच निखळ हास्य असते की नाही पर्वणी?

एक संधी द्या त्यांना आसमंत उजवळण्याची।

मग बघा त्याच होतील म्हातारपणाची काठी।।

चांदणी होऊन चंचमतीये मी, चंद्रमा होऊन चामकायचं मला।

मुलगी म्हणून जन्मलीये मी, कुलाधार व्हायचंय मला।।

जरी पुनवेपर्यंत चंद्रमा असेल सोबती।

पण अवसेची रात्र उजळवते ही चांदणी।।

एकच दिवस देईल ती आनंद मग चंद्रमा आहेच की स्वचंद्र।।

सान्या आयुष्यासाठी जरी असते मुलांची सांगत।

पण मुलीशिवाय कशी चढेल जीवनात रंगत?

विचार करते जेव्हा सारे जण म्हणतात तेव्हा।

मुलींनी आपल्या मर्यादेत राहावं, फक्त चूल आणि मूल पाहावं।।

प्रश्न करणाऱ्या वृत्तीला, उत्तर असेल माझ्यातल्या स्त्रीच।

वाटत असते जर देवाला मुलींनी शिकूच नये, तर गार्गी-मैत्रेयी निर्माणच करील
तो कशाला?

मुलगी म्हणून जन्मलीये मी, कुलाधार व्हायचंय मला।।

-दिपाली गायकवाड
असिस्टंट प्रोफेसर



Mrs. Swapnali Girme

Assistant Professor

Pharmaceutical Chemistry Dept.

सौंदर्य

बऱ्याच स्त्रियांना शारिरीक सौंदर्याचा न्युनगंड असलेला,
मी समाजात, वावरत असतांना माझ्या निरीक्षणात येतो...

पण, खर सांगू मैत्रिणींनो...

पुरुषांना कांयआवडेल,याचा विचारकरून स्वतःला घडवू नका...

पुरुषी नजरेतून स्वतःचं सौंदर्य तोलणं,

म्हणजे स्वतःमधील स्त्रीत्वाचं अधःपतन करवून घेणं आहे...

सकाळी उठून सडा-संमार्जन झाल्यावर स्वतःच्या हातानं

काढलेली रेशीम रेषांची रेखीव रांगोळी पाहिलीत, तर तुम्हाला

तुमच्या बोटातली सुंदरता दिसेल...

स्वच्छ- सुंदर आवरलेलं, स्वच्छ स्वयंपाक घर तुम्हाला तुमच्या

गृहिणी पणाचं सौंदर्य सांगेल...!

आपलं मत योग्य रीतीनं व्यक्त करता येणं म्हणजे सुंदरता...!!

नको असलेल्या गोष्टीला ठाम नकार देण्याची हिंमत म्हणजे सुंदरता...!!

दुसऱ्याला समजावून घेणं म्हणजे सुंदरता...!!

आपल्या वर्तनातून, विचारातून आपलं सौंदर्य बाहेरआलं पाहिजे.

हाती आलेला प्रत्येक क्षण रसरशीतपणे जगण्यांत खरी सुंदरता आहे...!!

आपण करीत असलेल्या कामात कौशल्य प्राप्त झालं,की आपोआपच

आत्मविश्वास वाढतो, आत्मसन्मानाची जाणीव येते...

अशी आत्मविश्वासानं जगणारी स्त्री आपोआप सुंदर होते,

हा माझा स्वानुभव आहे...

इंदिरा गांधींचं सौंदर्य कणखर निर्णय क्षमतेत होतं,...

मेरी कोमचं सौंदर्य तिच्या ठोशात आहे...

बहिणाबाईंचं सौंदर्य त्यांच्या असामान्य प्रतिभेत होतं...

लता दीदींचं सौंदर्य त्यांच्या अप्रतिम, दैवी आवाजात आहे...

वेळ प्रसंगीया सर्वजणींची आठवणच आपलं जगणं

सुंदर करायला मदत करेल...

आपण जशा जन्माला आलो आहोत, तशा सुंदरच आहोत,

ही खूणगाठ मनाशी बांधून टाकली, की सौंदर्या करीता

दुसऱ्या कुणाच्या पावतीची गरज पडत नाही आणि अवघं विश्व सुंदर भासत...!!!



Introduction of Pharm.D :

Pharm.D (Doctor of Pharmacy) meaning in New Latin Pharmacy Doctor is a professional doctorate degree in pharmacy. In some countries, it is a first professional degree, and a prerequisite for licensing to exercise the profession of pharmacist¹. The Pharm. D program in India was introduced in 2008 by Pharmacy Council of India (PCI) under the legal framework of Pharm.D Regulation 2008. The idea was to educate and train pharmacy students in India to meet the shortage of pharmacists in Indian hospitals and to match the entry-level Pharm.D curriculum in the United States⁷. Also the major goal of introducing the Pharm.D program was to put the pharmacy education in heights and to provide better services to the citizens on health needs.

Eligibility of Pharm.D course:

It is an Pre-PhD post graduate doctoral program which is divided in to two programs. First is Pharm. D (Regular) course which has duration of 6 years for students taking admission after completing their 10+2 or D. Pharm. The course is divided in two Phases. Phase I – consisting of First, Second, Third, Fourth and Fifth academic year. Phase II – consisting of internship or residency training during sixth year involving posting in specialty units.

Another program is known as Pharm. D (Post Baccalaureate) which has duration of 3 years and divided in two Phases. Phase I – consisting of First, Second academic year. Phase II – consisting of internship or residency training during sixth year involving posting in specialty units.) This course is for students who are graduated in B.Pharm.

The Pharm. D is different in its course content from the undergraduate B. Pharm and the postgraduate M. Pharm course it includes the whole syllabus of B.Pharm course subjects in first three years theory and practical hours and for the next two years major subjects like Pharmaco-therapeutics, Biopharmaceutics & Pharmacokinetics, Biostatistics & Research Methodology, Clinical Toxicology, Clinical Pharmacy, Hospital Pharmacy, Clinical Research, Clinical Pharmacokinetics & Pharmaco-therapeutic, Therapeutic Drug Monitoring, Pharmaco-epidemiology and Pharmaco-economics, Clerkship and Project work of six months duration followed by internship for six months in general medicine ward and two months in three different specialties³. The conventional B.Pharm was an all-embracing course with footprints in the industry, teaching, research and community pharmacy. However, it was more leaning towards pharmaceutical industry than clinical practice. This gap was meant to be fulfilled by the Pharm.D programme.

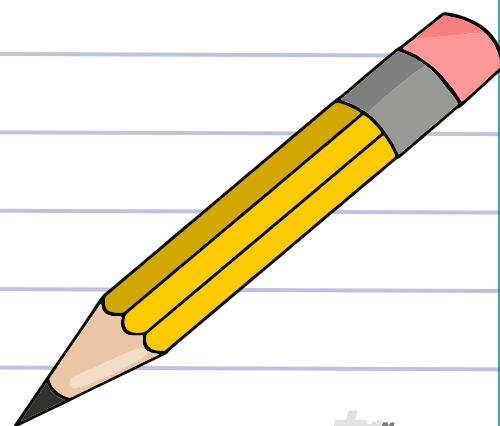


PharmD Jobs and Career Opportunities:

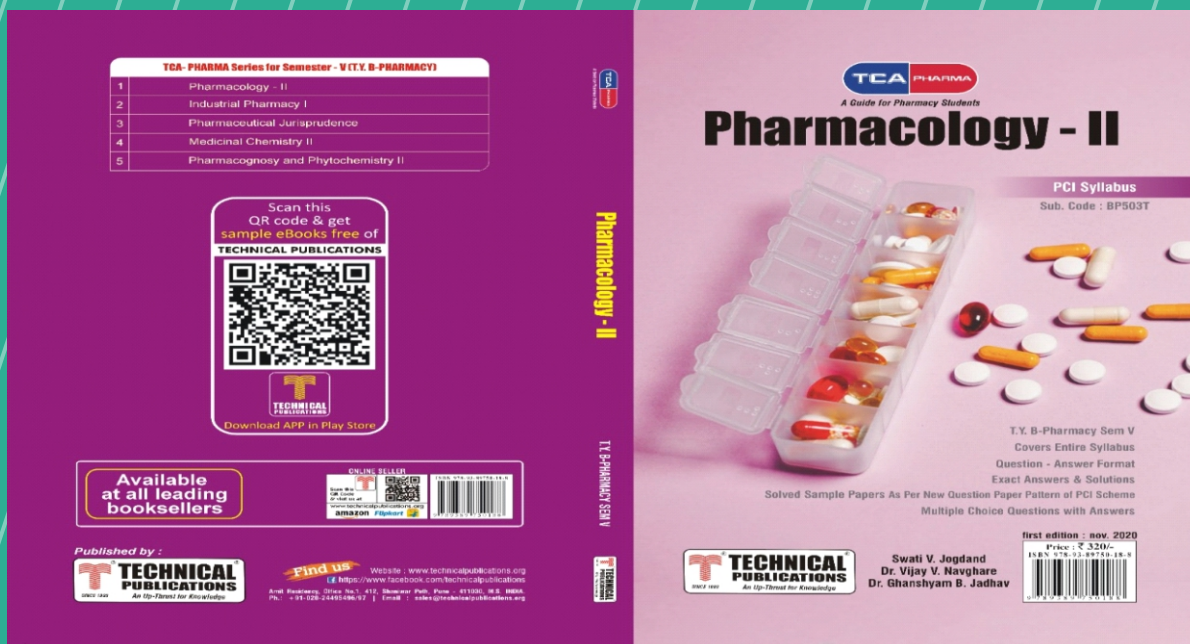
Students holding Pharm D degree get wide opportunities such as research and development, quality assurance and improvement, technical advancements in healthcare and pharmaceutical sectors. Below are some of the top job profiles and companies for PharmD.2

1. Research Scientist
2. Regulatory Affairs Manager
3. Quality Assurance Manager
4. Medical Writer
5. Clinical Pharmacist
6. Pharmacist
7. Pharmacy Manager
- Pharmacy Technician

Mrs. Swapnali Girme
Assistant Professor
Siddhant College of Pharmacy



BOOK PUBLISHED BY STAFF



Pharmacology II Book published by Prof.Swati Jogdand



Pharmacognosy and Phytochemistry II Published by Prof. Dr. Swati Deshmukh





**“ If you look for opportunities to help,
good things will come your way.**

**This is the most fundamental law of karma:
if you help enough people get what they want,
you will eventually get what you want. “**



CAYMET'S

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