



Maulana Azad Educational Trust's

Y. B. Chavan College of Pharmacy

(B. Pharm., M. Pharm. & Research Centre)

ISO 21001:2018 & 14001:2015 | NIRF 2023 AIR 80th
NAAC ACCREDITATION "A" GRADE (CGPA SCORE 3.23)

Dr. Rafiq Zakaria Campus, Dr. Rafiq Zakaria Marg, Rauza Bagh, Aurangabad-431001 | www.ybcepa.ac.in

Photographic Evidence of Student Centric Methods

Sr.No	Student Centric Methods
1	<u>Discovery Exploration & learning</u>
2	<u>Participative Learning</u>
3	<u>Problem Based Learning</u>
4	<u>Role Learning</u>
5	<u>Remote/online Learning</u>

DISCOVERY EXPLORATION & LEARNING



Peer Assisted Learning



Curriculum Practicals



Aurangabad, Maharashtra, India

Y.B.Chavan College of pharmacy, N11, MH MSH 8, Rauza Baug, N 2, Cidco, Aurangabad, Maharashtra 431003, India

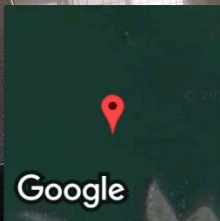
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Long 75.34425°

18/12/23 11:41 AM GMT +05:30

Google

GPS Map Camera



Aurangabad, Maharashtra, India

N11, MH MSH 8, Rauza Baug, N 2, Cidco, Aurangabad, Maharashtra 431003, India

Lat 19.927741°

Long 75.338777°

18/12/23 11:47 AM GMT +05:30

Google

GPS Map Camera

Research Work

Verification of Beer-Lambert Law

Reset Experiment

Manual
Data

0.158 0.316 0.634 0.952 0.790 0.948
Concentration in mM

Potassium Dichromate

Conical Flask Pipette Beaker Cuvette

Spectrophotometer

Step-No 2. Make three aqueous solutions of appropriate concentrations (say, 0.001 M, 0.00075M, 0.001 M) of potassium dichromate [Click and drag on the concentration bar to choose the appropriate concentration of the solution whose absorbance has to be measured]. One should start with the lowest concentration

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Determination of Viscosity Average Molecular Weight of Polymer

Theory Procedure Self Evaluation Simulator Assignment Reference Feedback

Determination of Viscosity Average Molecular Weight of Poly...

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Experimental Simulations



Field Visits


Dr. Rafiq Zakaria Campus
 Maulana Azad Educational Trust's
Y.B. CHAVAN COLLEGE OF PHARMACY
 (B.Pharm, M.Pharm & Research Centre)
 ISO 9001 - 2008 CERTIFIED | DTE Code - 2148 | NIRF - 2019 ALL INDIA RANK 36th
NAAC ACCREDITATION "A" GRADE WITH 3.23 CGPA SCORE

YBCCPA/BC/2019/2019/27 Date: 16/08/2019

To,
 Mr. Rajendra Pawar
 HR Department,
 M/s. Adora Products Pvt. Ltd.,
 MIDC, Wajaj, Aurangabad.

Subject: Request for Industrial visit to your plant.
Reference: Your discussions with Dr. S. R. Lakhoti on 16/08/2019.

Dear Sir
 Y.B. College of Pharmacy, Aurangabad is a centrally located premier Pharmaceutical education and research institute established in 1999 and conducting B. Pharm and M. Pharm programs. The College is having NAAC "A" grade with NIRF-2018 all India 34th ranking by MHRD.

To make our students conversant with working of industry and to give them practical knowledge we wish arrange industrial visit of B. Pharm V semester students (approx 64) to your esteemed organization on **24/08/2019 at 10.30 am**.


In this regard I request you to kindly accord the permission for industrial visit of B.Pharm students with two faculty members. I assure you that students will maintain discipline and follow all the rule of your organization during the visit.

The industrial visit will be coordinated by Dr. S. R. Lakhoti, Professor and In-charge of Industry Institute Interaction Cell of our college. (Contact: 9823371119). We will highly appreciate if you kindly permit and convey a suitable date for the same.

Thanking you,
 Yours sincerely,

Dr. Rafiq Zakaria
 Principal
 Y.B. Chavan College Of Pharmacy
 Aurangabad


 Dr. Rafiq Zakaria Campus, Dr. Rafiq Zakaria Marg, Kaulda Bugh,
 Aurangabad 431001 (M.S.) India. Phone: (2242) 238 1129; 238 1307
 (2242) 238 1129 E-mail: ybccpa@gmail.com | Website: www.ybccpa.ac.in



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NAAC ACCREDITATION "A" GRADE WITH 3.23 CGPA SCORE


Ref. No. YBCCP/BC/2019/2019/27 Date: 24th August 2019

To,
 Mr. Rajendra Pawar,
 HR Department,
 M/s. Adora Products Pvt. Ltd.,
 MIDC, Wajaj, Aurangabad.

Subject: Letter of Appreciation

Dear Sir,
 I am thankful to you for permitting the students of B. Pharm of our college for industrial visit on 24th August-2019 at your esteemed manufacturing facility at M.I.D.C. Wajaj. This industrial visit had given the students exposure to industrial working which will be help full to them in future.

Thanking you
 Yours sincerely,

Dr. Rafiq Zakaria
 Principal
PRINCIPAL
 Chavan College Of Pharmacy
 Aurangabad


 Dr. Rafiq Zakaria Campus, Dr. Rafiq Zakaria Marg, Kaulda Bugh,
 Aurangabad 431001 (M.S.) India. Phone: (2242) 238 1129; 238 1307
 (2242) 238 1129 E-mail: ybccpa@gmail.com | Website: www.ybccpa.ac.in

Industrial Visits



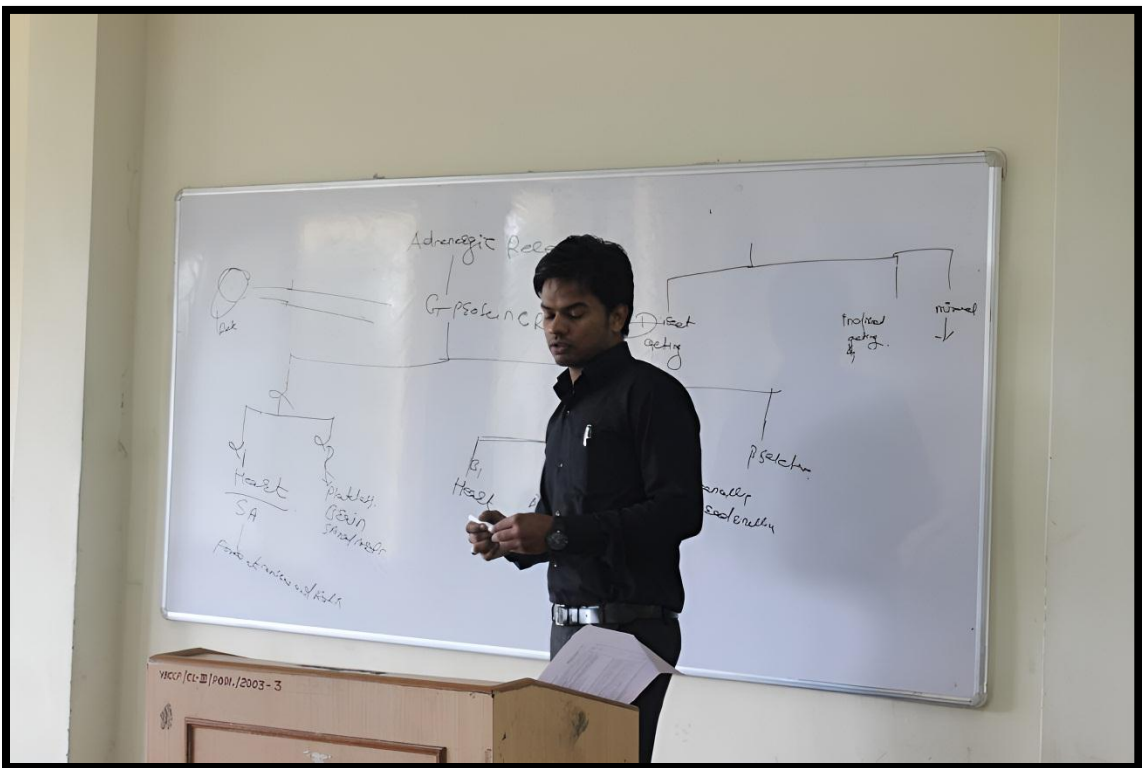
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Conferences



Guest Lectures



Job Shadowing



Our student Shaikh Affan B Pharm 3rd year student presenting his reserch activity in Harvard University US.



Research Paper Presentation



Synthesis, biological evaluations and computational studies of N-(3-(2-(7-Chloroquinolin-2-yl)vinyl)benzylidene)anilines as fungal biofilm inhibitors

Firoz A. Kalam Khan^a, Rashmi N. Kaduskar^b, Rajesh Patil^{c,d}, Rajendra H. Patil^e, Siddique Akber Ansari^f, Hamad M. Alkhatani^g, Abdulrahman A. Almhizhia^h, Devanand B. Shindeⁱ, Jaiprakash N. Sangshetti^{j,k}

^aAnganan Kalam's Kulkarni Technical Campus, School of Pharmacy, Haveli Mumbai 411006, M.S., India

^bF.R. Chavan College of Pharmacy, Dr. Jyoti Dalvi Campus, Anandnagar 431 001, M.S., India

^cYashodip Technical Education Society's, Shri. Kashi Bai College of Pharmacy, Kashi Bai, Pune, India

^dDepartment of Microbiology, Sanjivani Health Care University, Pune 411007, M.S., India

^eDepartment of Pharmaceutical Chemistry, College of Pharmacy, King Saud University, P.O. Box 2454, Riyadh 11471, Saudi Arabia

^fAlfouq University, Wajmajar, Kullabir 416004, M.S., India

ARTICLE INFO

Keywords:

Quinoline
biofilm
Fungal biofilm inhibition
Antifungal activity
Molecular docking
Molecular dynamics

ABSTRACT

In the present investigation, new chloroquinoline derivatives bearing vinyl benzylidene aniline substituents at 2nd position were synthesized and screened for biofilm inhibitory, antifungal and antibacterial activity. The result of biofilm inhibition of *C. albicans* suggested that compounds 5b (IC₅₀ value = 51.2 μM) and 5a (IC₅₀ value = 66.2 μM) possess promising antifungal activity when compared with the standard antifungal drug fluconazole (IC₅₀ = 40.9 μM). Two compounds 5a (MIC = 94.2 μg/ml) and 5b (MIC = 98.0 μg/ml) also exhibited good antifungal activity comparable to standard drug fluconazole (MIC = 50.0 μg/ml). The antibacterial screening against four strains of bacteria viz. *E. coli*, *P. aeruginosa*, *B. subtilis*, and *S. aureus* suggested their potential antibacterial activity and especially all the compounds except 5g were found more active than the standard drug ciprofloxacin against *B. subtilis*. To further gain insights into the possible mechanism of these compounds in biofilm inhibition through the agglutinin like protein (ALP), molecular docking and molecular dynamics simulation studies were carried out. Molecular modeling studies suggested the clear role in inhibition of this protein and the resulting biofilm inhibitory activity.

Nitrogen bearing heterocyclic compounds have been the largest class of organic heterocyclic compounds possessing diverse biological properties and thus continually being exploited in unmet challenges in drug discovery and design. Quinoline is an important nitrogen containing heterocyclic ring and its derivatives possess diverse bioactivities such as antimicrobial, anticancer, antileishmaniasis, antismycobacterial, anticonvulsant, anti-inflammatory and analgesic, antiallergic, anti-alzheimer's, antihypertensive, antifungal and antidiabetic activities.¹ Some of the quinoline ring based antimicrobial agents currently being used as therapeutic agents are presented in Fig. 1.

Microorganisms are continually evolving with newer means to cope up with antibiotics, antiseptics and toxins.² The process of cell to cell communication, called Quorum Sensing (QS) in bacteria, results in altered gene expression and subsequent survival and pathogenesis of bacteria.^{3–5} Quorum sensing mediates formation of biofilm which is an association of micro-organisms where cells adhere to each other

within matrix of extracellular polymeric substances.⁶ Thus the QS results in release of variety of chemical signals, formation of pores and formation of water channels conferring the resistance in microbial colonies.^{6–7} Among the different microbes, the Gram negative bacterium *Pseudomonas aeruginosa* is responsible for biofilm growth and has gained much attention, since they can form biofilms in urinary tract, kidney, lungs, leading to inflammations and septic shock. Thus, to study bacterial biofilm inhibition, *P. aeruginosa* can be used as model organism.⁸ In immune-compromised patients *Candida albicans* can cause superficial and systemic infections.^{9–10} Further, in hospitalized patients, it is the major cause of mortality.¹¹ The QS support the formation of complex biofilm from the budding state and subsequent colonization, entry in blood stream and virulence. Thus, the biofilm formation has aggravated the problem of resistance in *C. albicans* infections.¹² All these issues suggest that there is strong need to develop more effective antimicrobial treatment mainly against infections

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RSC Advances

REVIEW



Cite this: RSC Adv., 2020, 10, 1733

SGLT inhibitors as antidiabetic agents: a comprehensive review

Rahul P. Kshirsagar^{1*}, Abhishek A. Kulkarni^{1,2}, Rashmi S. Chouthe,³ Shahebaaz K. Paltan,⁴ Hemant D. Une,⁵ G. Branuprakash Reddy,⁶ Prakash V. Diwan,⁷ Siddique Akber Ansari¹ and Jaiprakash N. Sangshetti^{1,8}

Diabetes is one of the most common disorders that substantially contributes to an increase in global health burden. As a metabolic disorder, diabetes is associated with various medical conditions and diseases such as obesity, hypertension, cardiovascular diseases, and atherosclerosis. In this review, we cover the scientific studies on sodium/glucose cotransporter (SGLT) inhibitors published during the last decade. Our focus on providing an exhaustive overview of SGLT inhibitors enabled us to present their chemical classification for the first time.

1. Introduction

Diabetes mellitus (DM) is a common disorder associated with metabolic dysfunction that affects people all around the world. In 2011, the estimated prevalence of DM was 366 million cases, which are predicted to increase to approximately 552 million by 2030.¹ The growing pervasiveness of diabetes has been linked to an increasing global health burden over the last several decades.² DM is often linked to various other chronic conditions and disorders such as obesity, hypertension, cardiovascular diseases or atherosclerosis, resulting in a significant decrease in life expectancy. It also increases the associated

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³Sanjay Institute of Pharmaceutical Education and Research, Rajaraj Nagar Wadi,

Aurangabad 431136, India

⁴Department of Biochemistry, National Institute of Nutrition (ICMR), Hyderabad,

Telangana, India – 500007

⁵Manasa Medical Research Centre, Belagavi, Karnataka, India – 590019

⁶Department of Pharmaceutical Chemistry, College of Pharmacy, King Saud University,

P.O. Box 2454, Riyadh 11471, Saudi Arabia

⁷ Authors: BPN and AAK contributed equally.



Rahul Kshirsagar is currently working as a Professor and Principal at the Yashodip Institute of Pharmacy, Aurangabad, Maharashtra, India. He completed his M. Pharmacy in Pharmacology and submitted his Ph.D. in Pharmaceutical Sciences. He has 20 peer reviewed research publications in various national and international journals to his credit. He received a Young Investigator Grant in 2014 from the International Atherosclerosis Society Asia-Pacific Federation and a Young Investigator Fellowship Award in 2015 from the European Atherosclerosis Society. His area of research is diabetes and cardiovascular complications. Up until now he has guided 30 postgraduate students.



Abhishek A. Kulkarni graduated from Shri Bhagwan College of Pharmacy, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (MS), India in 2013 with distinction. He received his master's degree in Pharmaceutical Chemistry with distinction from the Y. B. Chavan College of Pharmacy, Aurangabad (MS), India under the guidance of Dr. Jaiprakash N. Sangshetti in 2015. He has presented various scientific posters on topics related to Pharmaceutical Chemistry at both state and national level. His area of research includes the design and synthesis of novel heterocyclic coupled bioactive compounds and evaluation of their antileishmanial, antimicrobial and antioxidant activities. He is also working on the one-pot multicomponent synthesis of various bioactive molecules using various reusable catalysts.

Research Papers

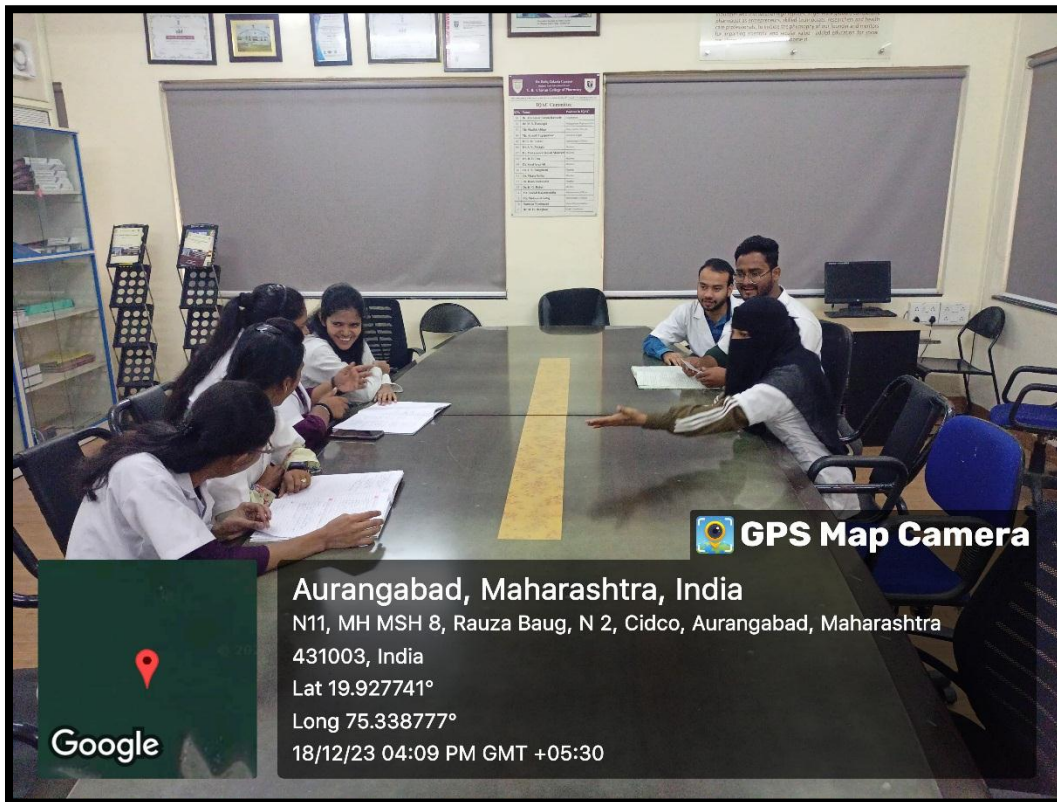


Grooming Training

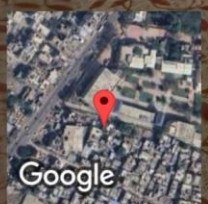


Hands on Training

PARTICIPATIVE LEARNING



Group Discussion



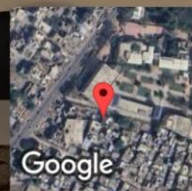
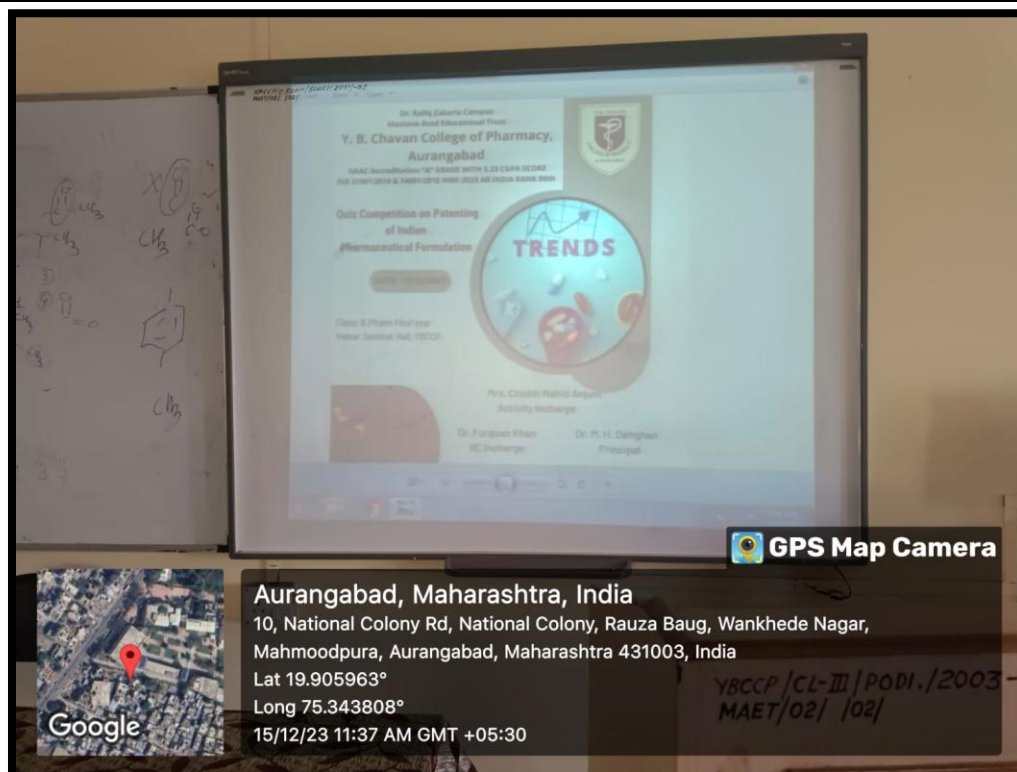
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Mahmoodpura, Aurangabad, Maharashtra 431003, India

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Long 75.343809°

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Aurangabad, Maharashtra, India

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Mahmoodpura, Aurangabad, Maharashtra 431003, India

Lat 19.905963°

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YBCCP / CL-III / PODI. / 2003 -
MAET / 02 / 102

Quiz Competition



Role Play & Blood Donation Camp

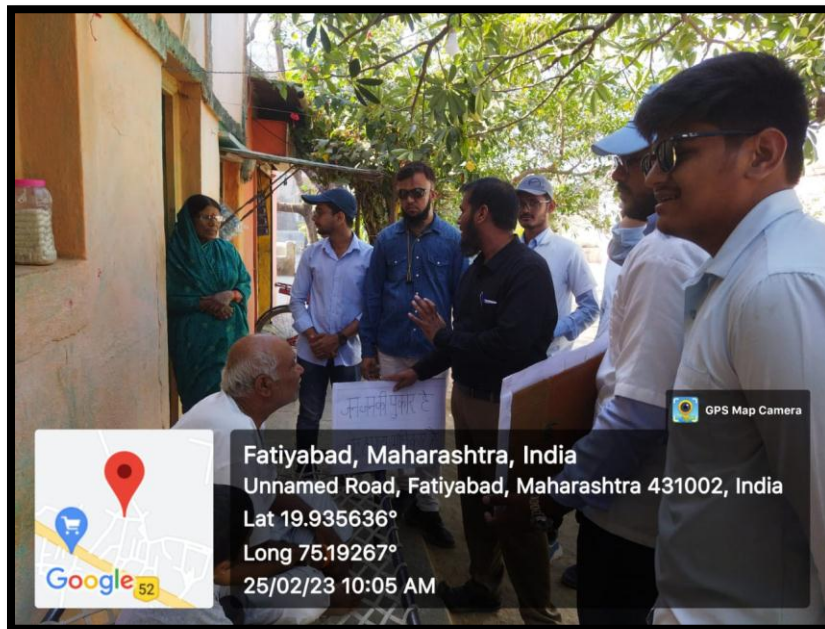




Health Checkup Camps



Community Outreach Activities



Community Outreach Activities

Dr. Rafiq Zakaria Campus
 Maulana Azad Educational Trust
Y. B. Chavan College of Pharmacy, Aurangabad
 NAAC Accreditation "A" GRADE WITH 3.23 CGPA SCORE

National Service Scheme
 In association with
AURANGABAD MUNICIPAL CORPORATION

Workshop on Polio Vaccination
 23rd February 2022

Venue:
YBCCPA Auditorium

Time:
12:00 PM

Dr. Bawazir Abubakar
 I/C Principal

Dr. Nikhil Sakle & Mr. Ansari Altamash
 NSS Program Officer

पूरा तभी आपका प्यार जब मिले बच्चे को पोलियो खुराक हर बार
 پورا تہی آپ کا پیار جب ملے بچے کو پولیو خوراک ہر بار
 पहले 5 साल, अपने बच्चे को ही टी बुद हर बार
 پہلے 5 سال اپنے بچے کو ہی ٹی بؤد ہر بار

www.youtube.com/watch

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Dr S.R.Lahoti Lecture at YBCCPA Topic: "History, present scenario & opportunities for Entrepreneurs"

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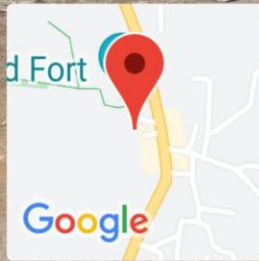
How to Start Presentation 2M+ Views 12:51

How to start presentations? Presentation Skills| Five Tips... Study with Jas 2M views · 1 year ago

Polio Vaccination & Microteaching



GPS Map Camera
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254Q+3CM, Khuldabad, Maharashtra 431101, India
Lat 20.00574°
Long 75.188453°
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GPS Map Camera
Kesapuri Tanda, Maharashtra, India
W6VC+98R, Kesapuri Tanda, Maharashtra 431002, India
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Swatch Bharat Abhiyan
















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Aurangabad




ISO 21001:2018 & 14001:2015 | NIRF-2022 ALL INDIA RANK 65th | NAAC "A" GRADE (CGPA 3.23) | UGC 2(f) 12(B)


Heartly Congratulations

NIPER JEE - 2022 QUALIFIED - 20

 Samia Shaikh AIR - 51	 Prashant Janjal AIR - 136	 Maroli Deshmukh AIR - 183	 Ansari Faizan AIR - 257	 Karishma Agrawal AIR - 348
 Amir Madje AIR - 438	 Sayyad Ajim AIR - 604	 Pathan Imran AIR - 769	 Jbran Shaikh AIR - 850	 Sayyad Saqlain AIR - 1021
 Asif Shaikh AIR - 1091	 Syed Umar AIR - 1428	 Shaikh Shabnoor AIR - 1463	 Mohsin Larzi AIR - 1500	 Nishat Qazi AIR - 1755
 Mohammed Shaikh AIR - 1887	 Sajid Shaikh AIR - 2015	 Shoeb Shaikh AIR - 2800	 Hussain Nadaf AIR - 2987	 Mohammed Arafat AIR - 1199























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NAAC ACCREDITATION "A" GRADE WITH 3.23 CGPA SCORE
(ISO 9001:2008 CERTIFIED)



nirf 2020 - All India Rank 40th

Heartly Congratulations

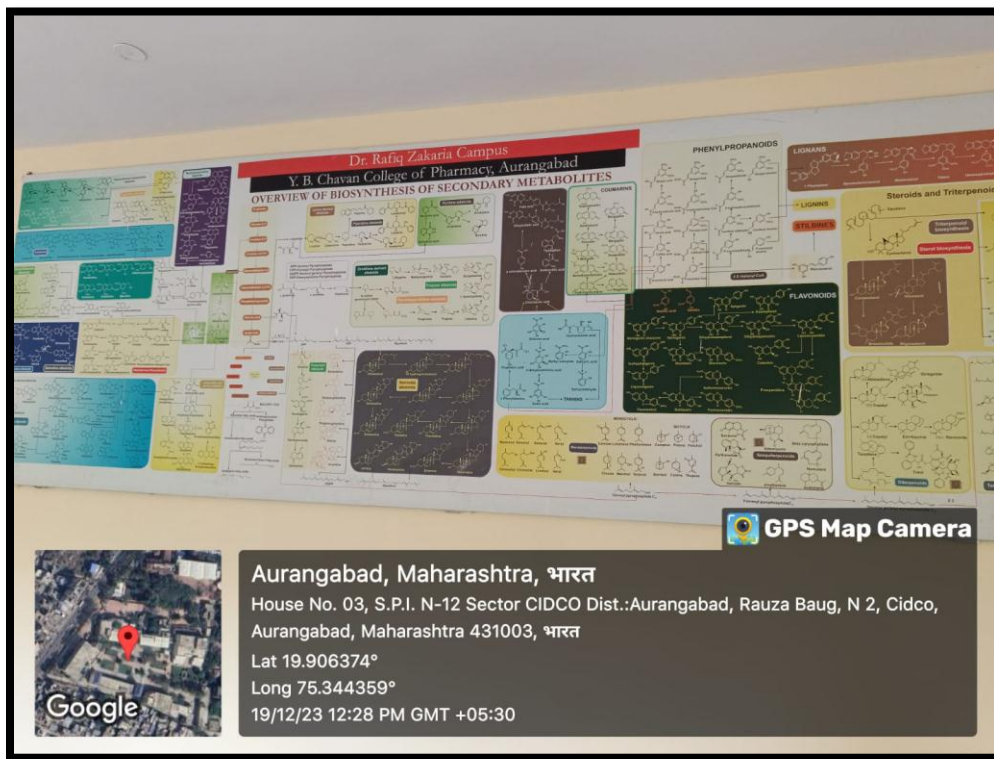
NIPER JEE-2020 QUALIFIED-23

 Mr. Ravi G. Bhat AIR-106	 Mrs. Nisha Anand AIR-147	 Mrs. Sneha Deshpande AIR-157	 Mr. Mohammed Anwar AIR-174	 Mr. Shikha Farukh AIR-124	 Mrs. Pooja Anand GR-20-Medical-08-20-20
 Mr. Anand Jadhav AIR-388	 Mr. Subramanian AIR-424	 Mr. Shreshth Bhatnagar GR-20-Medical-08-20-20	 Mr. Anand Hiranani AIR-761	 Mrs. Neha AIR-764	 Mrs. Sneha AIR-764
 Mr. Anand AIR-853	 Mrs. Anand AIR-927	 Mrs. Anand AIR-979	 Mrs. Anand AIR-1023	 Mr. Anand AIR-1235	 Mr. Anand AIR-1379
 Mr. Anand AIR-1534	 Mr. Anand AIR-1682	 Mr. Anand AIR-1690	 Mr. Anand AIR-1763	 Mr. Anand AIR-1794	

Dr. Mirza Shahed Baig
(NIPER - Coordinator)

Dr. Abubakar Bawazir
(Y.C. Principal)

Competitive Exams



Wall Magazines



A journal club is a group of individuals who meet regularly to critically evaluate recent articles in the academic literature, such as the scientific literature, medical and health science related literature. Journal clubs are usually organized around a defined subject in basic or applied research.



Dr. M. H. Dehghan
Principal



Mr. Affan Shaikh
Club lead



Mr. Ansari Altamash
Co-ordinator



Mrs. Nahid Chishti
Co-ordinator

CONTACT PERSON: 7447274461 | Y.B.CHAVAN COLLEGE OF PHARMACY | www.ybccpa.ac.in

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Journal Club



Aurangabad, Maharashtra, India

N11, MH MSH 8, Rauza Baug, N 2, Cidco, Aurangabad, Maharashtra
431003, India

Lat 19.927741°

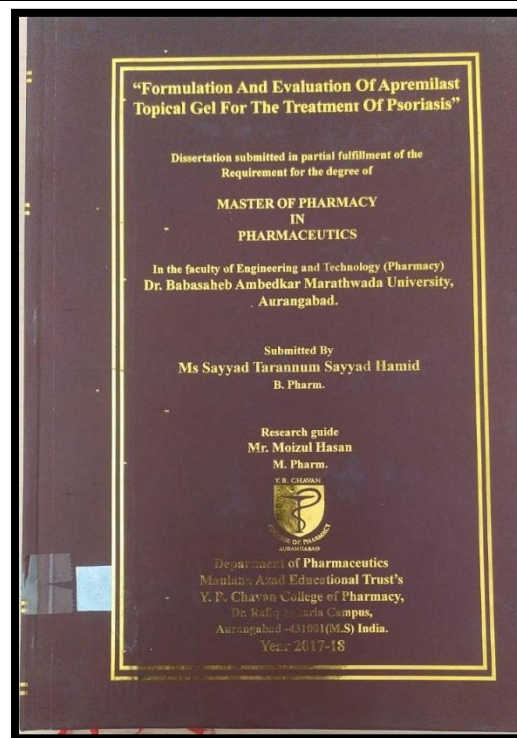
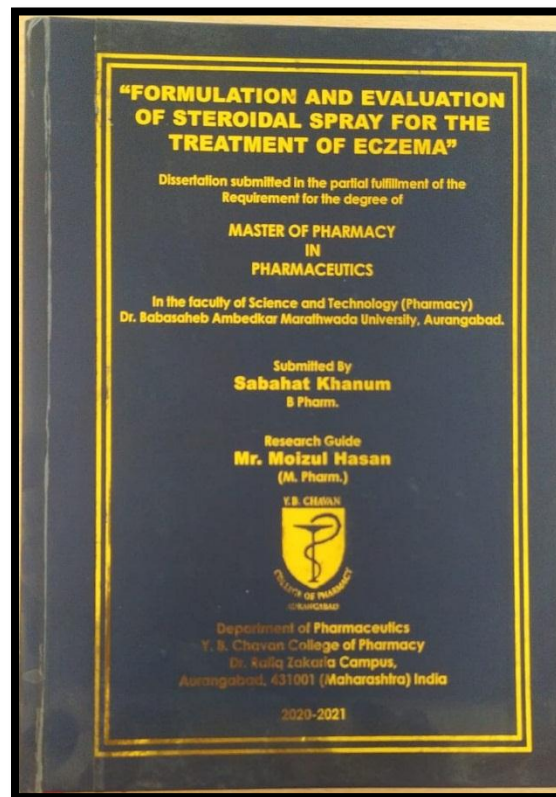
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Alumini Meet

PROBLEM BASED LEARNING



Problem Based Research Topic selection



Team No. 5- Pediatric Dispenser using carton and plastic bottles



Team No.4-Compost harvested using waste generated in kitchen

Critical thinking & Ideation



Team No.1- Water purification assembly using plastic bottles and old pipes



Team no.7- Vaccum cleaner using plastic bottles and motors of old damaged toys

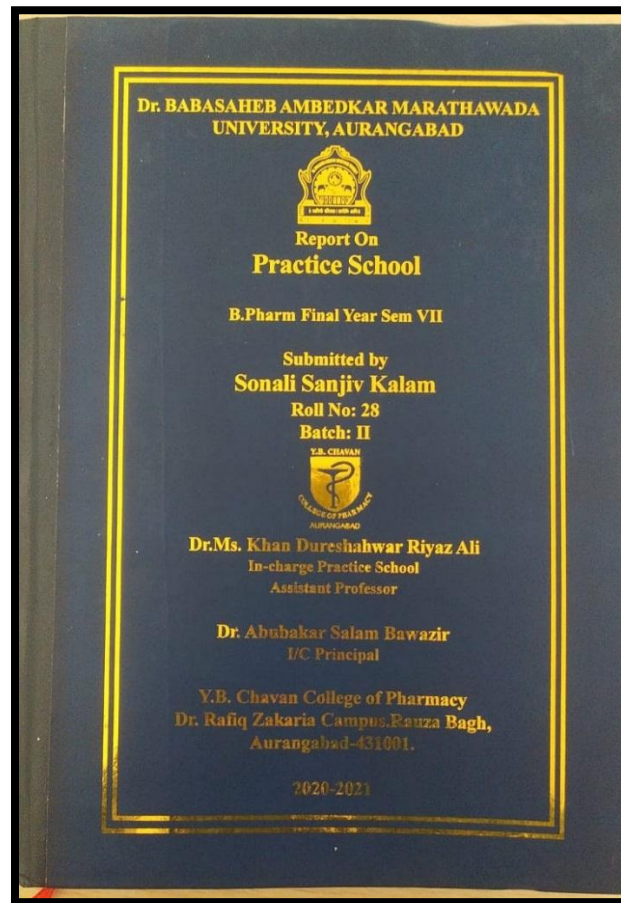
Critical thinking & Ideation

PHARMACOVIGILANCE STUDY OF ADR REPORTED FOR SOME DISEASES

ABSTRACT

The need for systematic follow up of Medicines for adverse drug reactions once they are introduced into general use has been widely recognised today. Even in developing countries like India, national Pharmacovigilance programme has been started for Monitoring adverse drug reactions. In its first year this Program mainly aimed to foster the culture of ADR Notification among health care professionals. As a part of Health care team every pharmacist must have knowledge about adverse drug reaction monitoring systems and Pharmacovigilance. Chronic obstructive pulmonary disease (COPD) is a disease state characterized by airflow limitation that is not fully reversible. COPD is the fourth leading cause of death worldwide and it is largely preventable. The main cause in developed countries is exposure to tobacco Smoke. Central nervous system stimulants used for attention deficit disorder, narcolepsy or excessive sleepiness include methylphenidate, atomoxetine, modafinil, armodafinil and the amphetamines. Stimulants that are no longer used for medical conditions, but that are abused, include cocaine and ecstasy or methylenedioxyamphetamine (MDMA).

KEYWORDS: Adverse drug reaction, Pharmacovigilance, Post marketing surveillance



Case based learning in School Practice



Scaffolded learning

ROLE LEARNING



GPS Map Camera

Fatiyabad, Maharashtra, India
Unnamed Road, Fatiyabad, Maharashtra 431002, India
Lat 19.935394°
Long 75.193072°
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Google

Community Awareness



Health Awareness & Polio Vaccination



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Activity Report

Type of activity: World Pharmacist Day

Title of activity: Intercollegiate PowerPoint Competition and Rally

Objective of activity:

1. To develop presentation skills and acquire knowledge regarding the wide role of Pharmacy Profession on a global platform.
2. To appreciate and recognize the hard work done by community pharmacist in serving the society.

Name of the organization committee:
Holistic Health Club under AICTE SPICES in association with Extra-Curricular Committee of the institute, IPA Aurangabad and APTI Maharashtra

Date and time: Intercollegiate Power Point Competition-24/09/2022; 11:00 am onwards
Rally-26/09/2022; 11:00 am onwards

Duration of the activity: Intercollegiate Power Point Competition-4 hrs
Rally-1 hr

Expenditure Amount if any: Rs. 13,100/-

Target Students for Rally: 300

No. of Participants for Intercollegiate Power Point Competition-35

External participants for Intercollegiate Power Point Competition -27

Mode of Session: offline

Program type: Contest and Awareness Campaign

Yoga Day & Other days celebration




Dr. Rafiq Zakaria Campus
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YB CHAVAN COLLEGE OF PHARMACY

ISO 14001:2015 ISO 21881:2018 NISO 2022 ANI 605 NAAC 'A' GRADE CGPA 3.23

On the Occasion of
World Pharmacist Day
HOLISTIC HEALTH CLUB
Under AICTE-SPICES Scheme
In Association with
IPA, APTI & Extra-Curricular committee of YBCCPA
Organizes
InterCollegiate Power Point Presentation Competition
Theme :
**"Pharmacist United
in action for
A HEALTHIER WORLD"**

Saturday 24th,
September 2022
2:00 PM Onwards
at
YB Chavan College of
Pharmacy, Aurangabad.

Important Dates:
Last Date of Registration
23-09-2022

Date of Powerpoint Presentation
24-09-2022

Mode Of Presentation : **Offline**

Trophy & Certificate for the First Two Winners
All Participants will get the Certificate of Participation

Dr. S. R. Lakshmi
Head Pharmacist APTI Maharashtra
Aurangabad



Dr. Muskan Chahal
AICTE Coordinator

Dr. Dharambhar Khan
Head Institute
Aurangabad

Dr. Paragwar Khan
AICTE Coordinator

Dr. Shubham Sawant
Coordinator AICTE Scheme





Dr. Rafiq Zakaria Campus
Maulana Azad Educational Trust's
YB CHAVAN COLLEGE OF PHARMACY

NAAC 'A' Grade CGPA 3.23 NISO 2022, ALL INDIA RANK 65 ISO 21881:2018 & ISO 14001:2015

HOLISTIC HEALTH CLUB
Organizes
Rally On 26th September, 2022
On the Occasion of
WORLD PHARMACIST'S DAY
"Pharmacist United in action for A Healthier World"
Under AICTE-SPICES Scheme
In Association with
**APTI Maharashtra , IPA Aurangabad &
Extra-Curricular Committee.**

Day Celebration



Independence Day Celebration



National Pharmacy Week Participating in other colleges

REMOTE LEARNING

The screenshot shows the YouTube channel page for Y.B. Chavan College of Pharmacy. The channel name is "Y.B. Chavan College of Pharmacy" with the handle "@y.b.chavancollegeofpharmac6606" and 312 subscribers. The channel description reads "Y.B. Chavan College of Pharmacy, Aurangabad. Maharashtra". The page features a banner image of the college building, a profile picture, and a "Subscribe" button. Below the header, there are navigation tabs for "Home", "Videos", "Shorts", "Playlists", and "Community". A row of video thumbnails is displayed, including one with a duration of 0:13 and another with 6:51. The left sidebar shows the YouTube navigation menu with options like Home, Shorts, Subscriptions, You, History, and Sign in.

The screenshot shows the Twitter profile page for the account "ybccpa" (@ybccpa), which has 806 posts. The profile picture is a circular image of the college entrance. The bio states: "In 1989 the Y.B. Chavan College of Pharmacy, a pioneering institute that brought the degree course (B.Pharm) and in 2006 (M.Pharm)." The location is listed as "Aurangabad, Maharashtra" and the website as "ybccpa.ac.in". The account was joined in June 2020 and has 47 following and 46 followers. The right sidebar features a search bar, a "Live on X" section with a Zee Business live stream, a "You might like" section with recommendations for Deepak Chatap, AstraZeneca India, and Shailabala Womens Aut, and a "What's happening" section.

College Youtube Channel & Twitter Channel

archive.nptel.ac.in/LocalChapter/spoc_login/home.php

Latest Announceme... MoviesMod - 480p... Free Printable Alph... Alphabet / Spelling...

SWAYAM-NPTEL Local Chapter Home Downloads Fee waiver - Internship Mentors - NPTEL stars Logout

Manage College and SPOC Profile

College Profile SPOC Profile Req Letter Ack Letter

College Profile

College Address
Y B CHAVAN COLLEGE OF PHARMACY AURANGABAD, RAUZA BAGH, PO. 33

AURANGABAD

MAHARASHTRA

Contact No: 9860440856

Alternate No:



College Id : 220

DR MOHAMMAD ISMAIL MOUZAM
Y B CHAVAN COLLEGE OF PHARMACY AURANGABAD

SPOC Timeline

SPOC Conference Support Request

LC Profile Changes Request

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

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VAISHALI BHOLARAM ADCHITRE
for successfully completing the course
**Spectroscopic Techniques for Pharmaceutical
and Biopharmaceutical Industries**
with a consolidated score of **53** %


Online Assignments	22.72/25	Proctored Exam	30/75
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Total number of candidates certified in this course: **108**


Devendra Jalihal
Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Oct 2023
(12 week course)


Andrew Thangaraj
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



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Title:	Design and development of novel drug delivery systems for some poorly water soluble drugs
Researcher:	Mundada Veenu P.
Guide(s):	Sawant Krutika K.
Keywords:	Clinical Pre Clinical and Health, Pharmacology and Toxicology, Pharmacology and Pharmacy Pharmacy
University:	Maharaja Sayajirao University of Baroda
Completed Date:	2018
Abstract:	none newline

www.labxchange.org/library/items/lb:LabXchange:b4d9f467:lx_simulation:1

Transforming Bacteria

LAB NOTEBOOK Transforming Bacteria

4 PROTOCOL

1. Set the water bath temperature.

a Set the water bath temperature to 42°C by selecting the correct temperature setting.


Restart step 100% Next

Inflibnet & Virtual Labs usage

sites.google.com/view/drikgbaheti/faculty-list

ICT Enable Learning and K

DEPARTMENT OF PHARMACEUTICS



The grid displays eight faculty members in two rows. The first row contains four portraits: Dr. M. H. Dehghan, Dr. S. R. Lahoti, Dr. Maria Saifee, and Dr. Ismail Mouzam. The second row contains four items: a portrait of Dr. Marzukha Kazi, a portrait of Dr. K. G. Baheti, a placeholder icon of a graduation cap, and a portrait of Mrs. Shaikh Sabina Meraj.

Dr. M. H. Dehghan Dr. S. R. Lahoti Dr. Maria Saifee Dr. Ismail Mouzam

Dr. Marzukha Kazi Dr. K. G. Baheti Mrs. Shaikh Sabina Meraj

Faculty List

- Dr. M. H. Dehghan
- Dr. S. R. Lahoti
- Dr. Maria Saifee
- Dr. Ismail Mouzam
- Dr. Syed Iftiqar
- Dr. Moizul Hasan
- Dr. Marzukha Kazi
- Mrs. Chishti Nahid
- Mrs. Shaikh Sabina Meraj
- Dr. K. G. Baheti
- Dr. Santosh N. Mokalé

3:26 PM

ICT enabled learning platform