



Shri Balaji Shikshan Prasarak Mandal's

B. PHARMACY COLLEGE

Modi Learning Center, Ring Road, AMBAJOGAI Dist Beed-431517. (M.S.)

PH (0): 02446-244018, (0): 02446-248753, Fax: 02446-245684

Affiliated to Dr. B.A.M.U. Aurangabad

Approved by P.C.I. New Delhi, D.T.E. Mumbai and Govt. of Maharashtra



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3.2.2. Seminar/ Conferences / Workshops

Sr. No.	Name of Particulars
1.	A Seminar on Practical Aspect of Proton NMR Spectroscopy
2.	A Seminar on Entrepreneurship Skills, Attitude, and Behavioral Development
3.	A Seminar on Computational Drug Discovery and Development
4.	Seminar on Ethics and Human Values
5.	One Day Seminar on Computer Aided Drug Design (CADD)
6.	One Day Seminar on Entrepreneurship as A Scope of Pharmacy
7.	Overseas Education & Career Opportunities After Pharmacy





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A SEMINAR ON PRACTICAL ASPECT OF PROTON NMR SPECTROSCOPY

Date: 23 September 2024

Venue: Seminar Hall, SBSPM's B. Pharmacy College, Ambajogai

Resource Person: Dr. Prakash D. Jadhav, Professor, Yashoda Technical Campus, Satara - Faculty of Pharmacy

Coordinator: Mr. I. J. Syed

Principal: Dr. S. R. Tarke

Overview: The seminar on Practical Aspect of Proton NMR Spectroscopy was organized by SBSPM's B. Pharmacy College, Ambajogai, on 23 September 2024. The event aimed to provide students and faculty with a comprehensive understanding of Proton Nuclear Magnetic Resonance (NMR) spectroscopy, focusing on its practical applications in pharmaceutical sciences.

Objectives: To introduce the principles and instrumentation of Proton NMR spectroscopy.

To elucidate the practical aspects of interpreting NMR spectra.

To demonstrate the application of Proton NMR in drug analysis and research.

To enhance the analytical skills of participants for pharmaceutical research.

Seminar Highlights: Dr. Prakash D. Jadhav, a distinguished professor from Yashoda Technical Campus, Satara, delivered an engaging and informative session. The key points covered during the seminar included:

Introduction to Proton NMR Spectroscopy: Dr. Jadhav explained the fundamental principles of NMR, including the behavior of atomic nuclei in a magnetic field and the role of radiofrequency pulses. He discussed the significance of Proton NMR in determining molecular structures, particularly in organic and medicinal chemistry.

Instrumentation and Operation: The session covered the components of an NMR spectrometer, including the magnet, radiofrequency transmitter, and detector.

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Practical considerations, such as sample preparation, solvent selection (e.g., deuterated solvents like CDCl_3), and calibration, were highlighted.

Interpretation of Proton NMR Spectra:

Dr. Jadhav provided a step-by-step guide to interpreting NMR spectra, focusing on key parameters:

Chemical Shift: Identifying the electronic environment of protons.

Integration: Determining the number of protons contributing to a signal.

Splitting Patterns: Understanding spin-spin coupling and multiplicity (e.g., singlet, doublet, triplet). **Coupling Constants:** Measuring the distance between split peaks to deduce structural relationships. **Common pitfalls in spectral analysis and strategies to avoid misinterpretation** were discussed.

Practical Applications in Pharmacy: The seminar emphasized the role of Proton NMR in pharmaceutical research, including:

Structural elucidation of new drug molecules. Quality control and impurity profiling of active pharmaceutical ingredients (APIs).

Confirmation of stereochemistry in chiral drugs. Case studies were presented to illustrate how Proton NMR is used to analyze drug compounds and verify their purity.

Advanced Techniques and Trends: Dr. Jadhav introduced advanced NMR techniques, such as 2D NMR (e.g., COSY, NOESY), and their relevance in complex molecule analysis.

Emerging trends, including the integration of NMR with computational tools for automated spectral analysis, were explored.

Coordinator's Role: Mr. I. J. Syed, the coordinator, played a pivotal role in organizing the seminar. He ensured smooth coordination between the resource person, college administration, and participants, fostering an interactive environment that encouraged active participation.

Outcomes:

Enhanced Knowledge: Participants gained a thorough understanding of Proton NMR spectroscopy and its practical applications.

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Skill Development: The seminar equipped attendees with the skills to interpret NMR spectra and apply them in pharmaceutical analysis.

Research Inspiration: Students were motivated to explore NMR-based research in drug discovery and quality control.

Practical Insights: Dr. Jadhav's case studies and tips on spectral interpretation provided actionable knowledge for laboratory applications.

Conclusion: The seminar on Practical Aspect of Proton NMR Spectroscopy was a resounding success, offering valuable insights into an essential analytical technique in pharmaceutical sciences. Dr. Prakash D. Jadhav's expertise, combined with the efficient coordination by Mr. I. J. Syed and the support of Dr. S. R. Tarke, ensured an enriching experience for all participants. The event underscored the critical role of NMR spectroscopy in advancing pharmaceutical research and education.

Acknowledgments: The organizing committee extends heartfelt gratitude to Dr. Prakash D. Jadhav for his insightful presentation, Mr. I. J. Syed for his meticulous coordination, and Dr. S. R. Tarke for his guidance and support. The active participation of students and faculty significantly contributed to the seminar's success.

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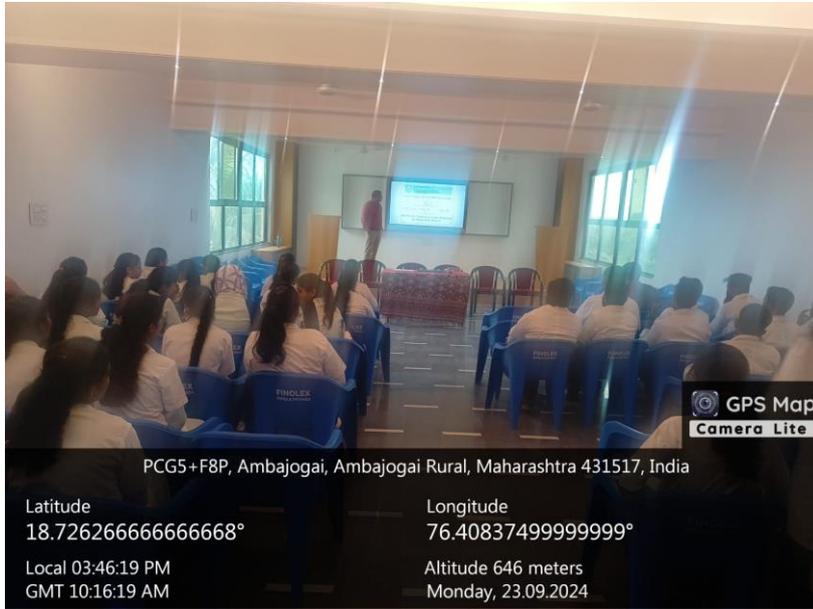
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Latitude
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Longitude
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Local 03:46:19 PM
GMT 10:16:19 AM

Altitude 646 meters
Monday, 23.09.2024

Dr. Jadhav while delivering seminar



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Monday, 23.09.2024

Participants during seminar

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Yashoda Shikshan Prasarak Mandal's

Yashoda Technical Campus, Satara - Faculty Of Pharmacy

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Affiliated to Shivaji University, Kolhapur, DBATU, Lonere / MSBTE Mumbai
Accredited by NAAC 'B+' Grade, Bangalore

Practical Aspect of Proton NMR Spectroscopy

Speaker

Dr. Prakash D. Jadhav

Professor

Yashoda Technical Campus, Satara - Faculty of Pharmacy

Mr. Mamoon A. Oureshi
Activity Incharge

Mr. Imran J. Syed
Co-ordinator

Dr. Santosh R. Tarke
Principal

Organized by

SBSPM,s B. Pharmacy College, Ambajogai
(B. Pharm & M. Pharm)

Co-ordinator



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A SEMINAR ON ENTREPRENEURSHIP SKILLS, ATTITUDE, AND BEHAVIORAL DEVELOPMENT

Date: 23 September 2024

Venue: Seminar Hall, SBSPM's B. Pharmacy College, Ambajogai

Resource Person: Dr. Vishal D. Yadav, Professor, Arvind Gawli College of Pharmacy, Satara

Coordinator: Mr. I. J. Syed

Principal: Dr. S. R. Tarke

Overview: The seminar on Entrepreneurship Skills, Attitude, and Behavioral Development was held on 23 September 2024 at SBSPM's B. Pharmacy College, Ambajogai. The event was designed to inspire and equip students and faculty with the knowledge and mindset required to foster entrepreneurial skills, particularly in the context of the pharmaceutical industry.

Objectives: To introduce the concept of entrepreneurship and its relevance in pharmacy.

To develop an entrepreneurial attitude and behavioral traits among participants.

To highlight the skills necessary for initiating and managing entrepreneurial ventures.

To encourage innovation and risk-taking in pharmaceutical and related fields.

Seminar Highlights: Dr. Vishal D. Yadav, a distinguished professor from Arvind Gawli College of Pharmacy, Satara, delivered an insightful and motivating session. The key points covered during the seminar included:

Introduction to Entrepreneurship: Dr. Yadav emphasized the importance of entrepreneurship in creating job opportunities and fostering innovation in the pharmaceutical sector.

He discussed how pharmacy students can leverage their domain knowledge to start ventures such as pharmacies, drug manufacturing units, or consultancy services.


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Key Entrepreneurial Skills:

Problem-Solving: Identifying market needs and developing innovative solutions.

Communication: Building effective relationships with stakeholders, including customers, investors, and regulatory bodies.

Decision-Making: Making informed choices in uncertain and high-risk environments.

Leadership: Inspiring and managing teams to achieve business goals.

Developing an Entrepreneurial Attitude:

Dr. Yadav highlighted the importance of a positive mindset, resilience, and adaptability in overcoming entrepreneurial challenges.

He shared strategies for cultivating self-motivation, confidence, and a proactive approach to opportunities.

Behavioral Development:

The session covered behavioral traits such as persistence, ethical conduct, and time management, which are critical for entrepreneurial success.

Dr. Yadav emphasized the need for continuous learning and adaptability to stay competitive in the dynamic pharmaceutical industry.

Pharmacy-Specific Opportunities:

Examples of entrepreneurial ventures in pharmacy were discussed, including retail pharmacies, contract research organizations (CROs), and herbal product manufacturing.

The role of technology, such as e-pharmacies and AI-driven drug discovery, in creating new business opportunities was explored.

Case Studies and Success Stories:

Dr. Yadav shared real-world examples of successful pharmacy entrepreneurs, illustrating how they overcame challenges to build thriving businesses.

He encouraged students to draw inspiration from these stories and apply similar principles to their own ventures.

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Coordinator's Role

Mr. I. J. Syed, the coordinator, played a crucial role in organizing the seminar. He ensured seamless coordination between the resource person, college administration, and participants. His efforts facilitated an interactive and engaging session, allowing students to actively participate and seek guidance from Dr. Yadav.

Principal's Address

Dr. S. R. Tarke, the Principal of SBSPM's B. Pharmacy College, delivered the welcome address. He underscored the importance of entrepreneurial skills in today's competitive world and encouraged students to explore innovative career paths beyond traditional pharmacy roles. He also emphasized the college's commitment to fostering an entrepreneurial ecosystem.

Audience and Participation

The seminar was attended by students, faculty members, and aspiring entrepreneurs from SBSPM's B. Pharmacy College. The interactive Q&A session allowed participants to clarify doubts and discuss practical aspects of starting a business in the pharmaceutical industry. Students showed enthusiasm for exploring entrepreneurial opportunities and sought advice on skill development and funding options.

Outcomes

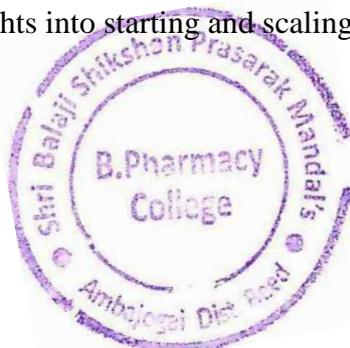
Enhanced Awareness: Participants gained a clear understanding of entrepreneurship and its applications in the pharmaceutical industry.

Skill Development: The seminar highlighted essential entrepreneurial skills, motivating students to develop these competencies.

Mindset Shift: Attendees were inspired to adopt an entrepreneurial attitude, characterized by resilience, innovation, and risk-taking.

Career Inspiration: The session encouraged students to consider entrepreneurship as a viable career path, with practical insights into starting and scaling ventures.

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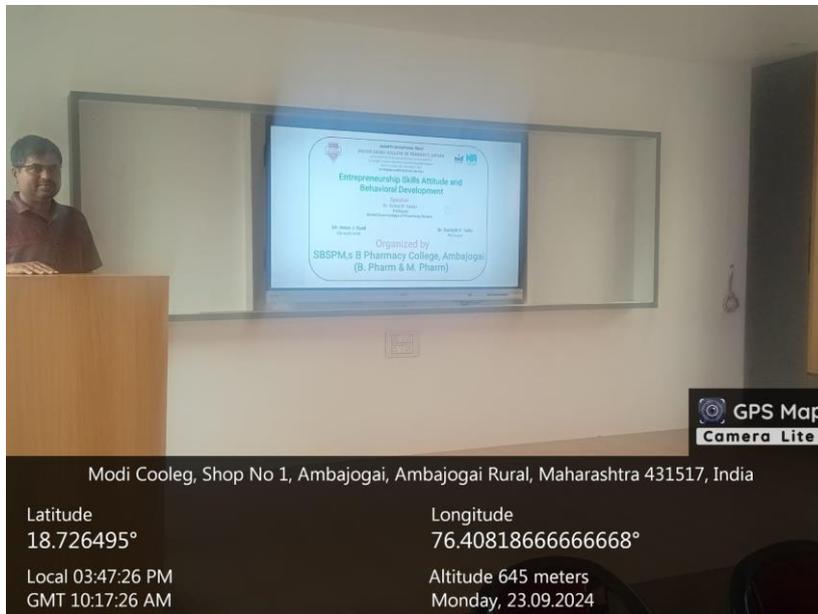
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Networking: The event provided opportunities for students to connect with Dr. Yadav and discuss potential mentorship or collaboration.

Conclusion: The seminar on Entrepreneurship Skills, Attitude, and Behavioral Development was a resounding success, offering valuable insights and inspiration to participants. Dr. Vishal D. Yadav's expertise, combined with the efficient coordination by Mr. I. J. Syed and the support of Dr. S. R. Tarke, created an enriching experience. The event highlighted the transformative potential of entrepreneurship in pharmacy and motivated the academic community to pursue innovative ventures.

Acknowledgments: The organizing committee extends heartfelt gratitude to Dr. Vishal D. Yadav for his engaging and insightful presentation, Mr. I. J. Syed for his meticulous coordination, and Dr. S. R. Tarke for his guidance and support. The active participation of students and faculty significantly contributed to the seminar's success.



Dr. Yadav While delivering Seminar


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Monday, 23.09.2024

Participants during seminar



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INSTITUTE CODE - DTE : 6393 MSBTE : 1964]
UG PROGRAM ACCREDITED BY NBA NEW DELHI



Entrepreneurship Skills Attitude and Behavioral Development

Speaker

Dr. Vishal D. Yadav

Professor

Arvind Gawli college of Pharmacy, Satara

Mr. Imran J. Syed
Co-ordinator

Dr. Santosh R. Tarke
Principal

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A SEMINAR ON COMPUTATIONAL DRUG DISCOVERY AND DEVELOPMENT

Date: 23 September 2024

Venue: Seminar Hall, SBSPM's B. Pharmacy College, Ambajogai

Resource Person: Dr. D. A. Bhagwat, Bharati Vidyapeeth College of Pharmacy, Kolhapur

Coordinator: Mr. I. J. Syed

Principal: Dr. S. R. Tarke

Overview:

The seminar on Computational Drug Discovery and Development was organized by SBSPM's B. Pharmacy College, Ambajogai, on 23 September 2024. The event aimed to provide students, faculty, and attendees with insights into the role of computational techniques in modern pharmaceutical research, focusing on their application in drug discovery and development processes.

Objectives:

To introduce the fundamentals of computational drug discovery.

To highlight the significance of in silico methods in pharmaceutical research.

To discuss recent advancements and tools in computational drug design.

To inspire students to explore careers in computational pharmacology and related fields.

Seminar Highlights:

Dr. D. A. Bhagwat, an esteemed academician from Bharati Vidyapeeth College of Pharmacy, Kolhapur, delivered an engaging and informative presentation. The key points covered during the seminar included:

Introduction to Computational Drug Discovery: Dr. Bhagwat explained the paradigm shift from traditional drug discovery to computational approaches, emphasizing the role of in silico methods in reducing time and cost in drug development. He discussed the integration of computational tools with experimental data to enhance the efficiency of identifying potential drug candidates.

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Key Computational Techniques: Molecular Docking: Techniques to predict the binding affinity of drug molecules to target proteins.

Quantitative Structure-Activity Relationship (QSAR): Methods to correlate chemical structure with biological activity.

Molecular Dynamics Simulations: Tools to study the physical movements of atoms and molecules for drug optimization.

High-Throughput Virtual Screening: Screening large compound libraries to identify promising leads.

Applications in Drug Development: Dr. Bhagwat highlighted real-world applications, such as the design of new chemical entities for diseases like cancer, diabetes, and infectious diseases.

Case studies were presented to demonstrate how computational tools have accelerated drug discovery for complex disorders.

Emerging Trends and Tools: The seminar covered advancements in artificial intelligence (AI) and machine learning (ML) in drug discovery, including AI-driven drug design and predictive modeling. Popular software tools like AutoDock, Schrödinger, and ChemDraw were discussed, along with their practical applications.

Challenges and Future Directions: Challenges such as data accuracy, computational limitations, and validation of in silico results were addressed.

Future prospects, including the integration of big data and cloud computing in drug discovery, were explored.

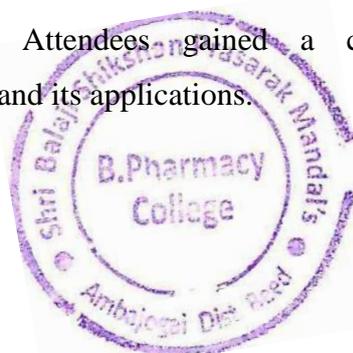
Coordinator's Role:

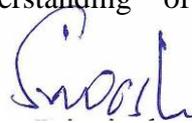
Mr. I. J. Syed, the coordinator, played a pivotal role in organizing the seminar. He ensured smooth coordination between the resource person, college administration, and participants. His efforts facilitated an interactive environment, allowing students to engage directly with Dr. Bhagwat through a Q&A session.

Outcomes:

Enhanced Understanding: Attendees gained a comprehensive understanding of computational drug discovery and its applications.

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Skill Development: The seminar highlighted practical tools and techniques, motivating students to develop skills in computational pharmacology.

Career Inspiration: Dr. Bhagwat's insights inspired students to consider careers in computational drug design and related interdisciplinary fields.

Networking: The event provided a platform for students and faculty to interact with an expert in the field, fostering academic and research connections.

Conclusion:

The seminar on Computational Drug Discovery and Development was a resounding success, providing valuable knowledge and inspiration to the attendees. Dr. D. A. Bhagwat's expertise, combined with the efficient coordination by Mr. I. J. Syed and the support of Dr. S. R. Tarke, ensured an enriching experience for all participants. The event underscored the transformative potential of computational approaches in pharmaceutical sciences and encouraged the academic community to embrace these technologies for future innovations.

Acknowledgments:

The organizing committee expresses gratitude to Dr. D. A. Bhagwat for his insightful presentation, Mr. I. J. Syed for his coordination, and Dr. S. R. Tarke for his guidance and support. The active participation of students and faculty contributed significantly to the success of the seminar.

No. of Participants: 65

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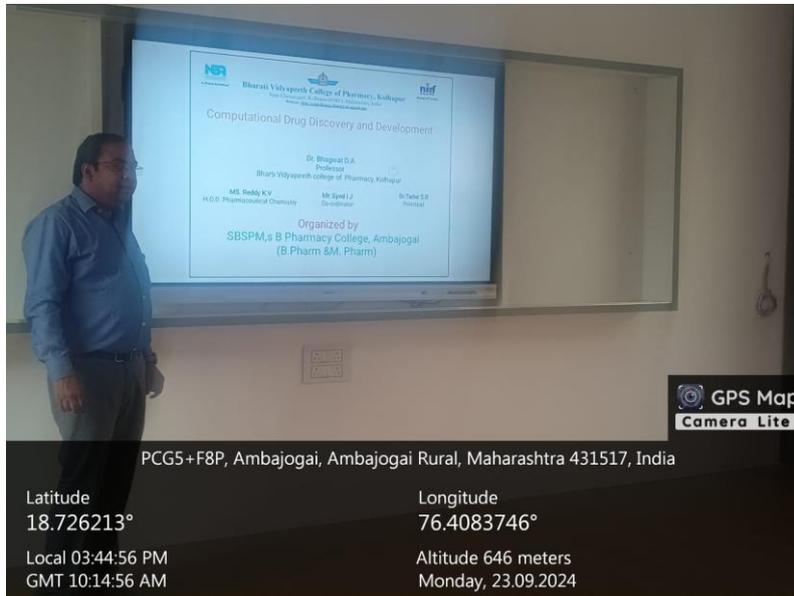
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Computational Drug Discovery and Development

Dr. Bhagwat D.A
Professor
Bharti Vidyapeeth college of Pharmacy, Kolhapur

MS. Reddy K.V
H.O.D. Pharmaceutical Chemistry

Mr. Sved I.J
Co-ordinator

Dr. Tarke S.R
Principal

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SEMINAR ON ETHICS AND HUMAN VALUES

Date: 27-09-2024

Venue: SBSPM, s B Pharmacy College Ambajogai

Resource Person: Dr. Rafique Parnekar

Co-Ordinator: Mr. Qureshi M.A

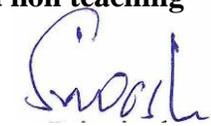
The One Day Seminar on **Ethics and Human Values** was organized by SBSPM's B Pharmacy College in collaboration with Jamat-e-Islamic Hind on 27/09/2024 at SBSPM's B Pharmacy College. The seminar aimed to explore the importance of ethics and human values in personal, professional, and societal contexts. The seminar started with an inaugural session that included a welcome address and a keynote speech on "The Role of Ethics and Human Values in Building a Better World." By Dr. Rajesh Ingole.



Guest On The Dice and Dr Ingole During intraction with faculty and non teaching


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After that Dr Rafique Parnekar has addressed the faculty and he discussed the human values, ethics in professional life, and human values and societal well-being



Dr Rafique Parnekar During interaction

Lastly the Vote of thanks was given by Principal Dr Santosh R Tarke. We extend our heartfelt gratitude to all the speakers, participants, and organizing committee members for their contributions to the success of this seminar. Special thanks to [Jammat-E-Islamic Hind] for their generous support.


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Dr. Santosh R. Tarke during Vote of thanks

No of Participants: - 90

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ONE DAY SEMINAR ON COMPUTER AIDED DRUG DESIGN (CADD)

Date: 04-10-2024

Venue: SBSPM, s B Pharmacy College Ambajogai

Resource Person: Ms. Mahadevi V. Kendre

Co-Ordinator: Mr. Qureshi M. A.

Program Outcome: to provide insights into the rapidly evolving field of CADD, which integrates computational methods and tools to accelerate drug discovery and development.

The One Day Seminar on **Computer-Aided Drug Design (CADD)** was organized by SBSPM, s B Pharmacy College Ambajogai on **04 Oct 2024** at **Sbspm B Pharmacy College Ambajogai**. The seminar aimed to provide insights into the rapidly evolving field of CADD, which integrates computational methods and tools to accelerate drug discovery and development. The event brought together researchers, and students to discuss the latest advancements, challenges, and future prospects in CADD.



Ms Mahadvi V kendre during intraction with students

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The seminar featured presentations and discussions on the following key topics:

- Introduction to CADD and its significance in modern drug discovery.
- Comparison between traditional drug discovery and CADD approaches.
- Role of computational chemistry, bioinformatics, and molecular modeling
- **Molecular Docking:** Principles, tools, and applications in predicting ligand-receptor interactions.
- **Molecular Dynamics Simulations:** Understanding protein-ligand dynamics and stability.
- **QSAR (Quantitative Structure-Activity Relationship):** Predictive modeling for drug activity.
- **Virtual Screening:** High-throughput screening of compound libraries to identify potential drug candidates.

Finally the Vote of thanks was given by Mr, Syed I.J. The college shows the gratitude towards Ms Mahadevi V Kendre for discussing such an important topic and to aware our students towards the research.

No of Participants: 67


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ONE DAY SEMINAR ON ENTREPRENEURSHIP AS A SCOPE OF PHARMACY

Date: 09-12-2024

Venue: SBSPM, s B Pharmacy College Ambajogai

Resource Person: Mr. Akshay A. Chidrawar

Co-Ordinator: Mr. Kaware A.A

Program Outcome: Participants will gain a clear understanding of the concept of entrepreneurship and its relevance to the pharmacy profession, including the evolving role of pharmacists as entrepreneurs.

Participants will become aware of the diverse entrepreneurial opportunities available in the pharmacy sector, such as community pharmacy, e-pharmacy, nutraceuticals, cosmeceuticals, and pharmaceutical manufacturing.

The One Day Seminar on **Entrepreneurship as a Scope of Pharmacy** was organized by SBSPM, s B Pharmacy College Ambajogai on **09 Dec 2024** at SBSPM, s B Pharmacy College Ambajogai. The seminar aimed to explore the growing opportunities for pharmacists in entrepreneurship and to inspire pharmacy students and professionals to consider entrepreneurial ventures as a viable career path. The event brought together industry experts, successful pharmacy entrepreneurs, academicians, and students to discuss the potential, challenges, and strategies for entrepreneurship in the pharmaceutical sector.

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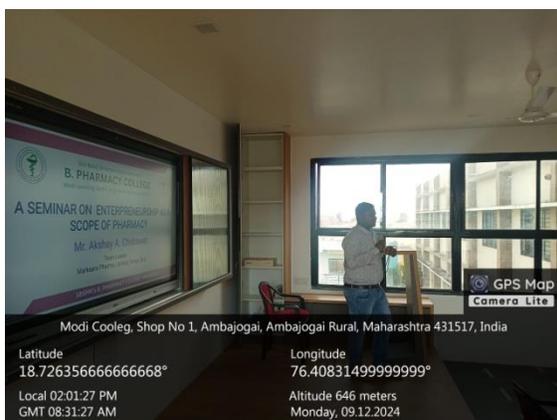
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Mr Kaware A.A during Felicitation of Mr Akshay A Chidrawar

Mr. Akshay A. Chidrawar discusses with students regarding role of entrepreneurship in the pharmacy profession. Also discusses the entrepreneurial opportunities available for pharmacists. And regarding challenges and strategies for starting a pharmacy-based business.



Mr. Chidrawar During intraction with students


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Lastly the vote of thanks was delivered by Mr. Mamoon Qureshi the college shows the gratitude towards Mr. Akshay A. Chidrawar for discussing such an important topic and to aware our students towards the Entrepreneurship.

No of Participants: 70


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OVERSEAS EDUCATION & CAREER OPPORTUNITIES AFTER PHARMACY

Date: 25/01/2025

Venue: SBSPM's B. Pharmacy College, Ambajogai

Resource Person: Mr. Vipin Mokadam

Co-Ordinator: Mr. Syed I.J

Program overview: Online mode

A seminar on "**Overseas Education & Career Opportunities After Pharmacy**" was organized to guide pharmacy students about global higher education options and career prospects. The session aimed to provide insights into study destinations, job opportunities, and the application process for international universities.

Mr. Vipin Mokadam shared valuable insights, including Top Universities Highlighted leading institutions like University of California (USA), University of Oxford (UK), and University of Toronto (Canada). Discussed funding options such as Fulbright, Chevening, and DAAD scholarships. Job Market. Emphasized high demand for pharmacists in the USA, UK, and Canada, with attractive salary packages. Explained key exams like NAPLEX (USA), GPhC (UK), and PEBC (Canada).


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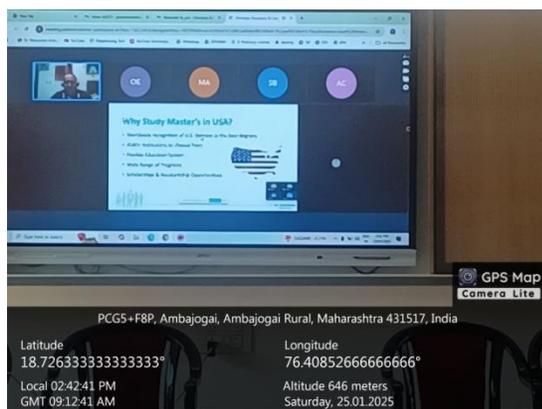
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Mr. Vipin During Intraction with the students

Program Outcome

The seminar successfully:

- Enhanced students' awareness of **global education opportunities**.
- Provided clarity on **admission procedures and career pathways**.
- Motivated students to **pursue higher studies abroad** and explore international job markets.

No of Participants: 50

Co-ordinator



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