



2.3.1 Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences.

**Experiential learning:** SNVPMV create a learning environment by engaging in rich experiential teaching content through experimentation, demonstration, visual aids, occasional industrial visits, organizing exhibitions, and delivering papers.

- Central instrumentation room is well equipped with various analytical instruments like UV-Spectrophotometer, HPLC, FTIR, Flame Photometer, Fluorimeter etc. Students are given access to learn and work on these instruments to gain hands on experience.

Students performing on UV Spectrophotometric analysis



Students injecting sample into HPLC



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## SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA

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### Students performing studies on experimental animals



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### An industrial visit to YMC, India

#### Bridging the Gap: M.Pharm Students Learn Cutting-Edge Technologies at YMC

M.Pharm students recently gained valuable insights into the pharmaceutical industry through a visit to YMC, a leading manufacturer of pharmaceutical instruments. This experience provided them with firsthand exposure to the latest technologies currently shaping the field, equipping them for future careers in the pharmaceutical sector.

Visit to YMC, India Pvt. Ltd by M. Pharmacy I year students

By observing sophisticated tools in operation, students gained a deeper understanding of their applications, bridging the gap between theoretical knowledge and practical realities within the pharmaceutical industry. This exposure not only enhances their comprehension of current practices but also prepares them to adapt to and utilize emerging technologies in their future careers.



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### An industrial visit to DAICEL, Chiral technologies, Hyderabad

Our industrial visit offered a glimpse into the intricate of analytical instruments and cutting-edge research projects, unveiling the science behind their innovative solutions.

The tour began with a captivating presentation, demystifying the complexities of chiral chromatography. Witnessing the diverse arsenal of analytical instruments, from high-performance liquid chromatography (HPLC) to supercritical fluid chromatography (SFC), sparked curiosity. Understanding their functionalities and applications in separating those elusive optical isomers were witnessed by our students.

Visit to DAICEL, by M.Pharmacy I year students



Students from Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (SNVPMV) embarked on an enriching industrial visit to ClinSync, Hyderabad. At ClinSync, students were welcomed by industry professionals who provided insightful presentations on various aspects of clinical research that included Clinical trial design and conduct, Regulatory affairs and ethical considerations, Data management and statistical analysis. Students also had the opportunity to Tour the facility and observe ongoing clinical research activities, Interact with experienced researchers and ask questions about their work and Gained valuable insights into career opportunities in the clinical research field. This visit proved to be an invaluable learning experience for the students, offering them a glimpse into the dynamic and multifaceted world of clinical research.

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### Visit to ClinSync by M.Pharmacy students



#### **Empowering Future Pharmacists: B.Pharmacy Students Gain Practical Insights at Enal Drugs**

Enal Drugs welcomed the students with open arms, providing an extensive tour showcasing various aspects of drug manufacturing like Formulation development and production processes, Quality control and assurance practices, Packaging and labeling operations. Students actively engaged with industry experts, asking insightful questions about Challenges and advancements in pharmaceutical manufacturing, Regulatory compliance and best practices, Career opportunities within the pharmaceutical sector. This visit provided a unique learning experience for the students, offering firsthand exposure to the intricate world of pharmaceutical manufacturing. The acquired knowledge and practical insights will undoubtedly prepare them for future endeavors in the pharmacy field.

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### Visit to Enal Drugs Pvt. Ltd. With B.Pharmacy Final year students



### Exploration on Drug Development at Mars Therapeutics Pvt. Ltd.:

The students were warmly welcomed by Mars Therapeutics, who provided an in-depth tour showcasing the various stages of drug development, including: Drug discovery and pre-clinical research, Formulation development and optimization, Clinical trial processes and regulatory affairs. Students actively engaged with industry professionals, inquiring about: Challenges and advancements in drug discovery and development.

### Visit to Mars Therapeutics Pvt. Ltd. With B.Pharmacy Final year students



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### Unveiling Nutritional Science: SNVPMV Students Immerse Themselves at ICMR-NIN

B.Pharmacy and Pharm.D students from Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (SNVPMV) embarked on a thought-provoking visit to the National Institute of Nutrition (NIN), under the Indian Council of Medical Research (ICMR). This visit aimed to broaden their understanding of the critical role of nutrition in health and disease management which provided insightful presentations on: The latest advancements in nutritional research, the link between nutrition and chronic diseases, the importance of dietary assessment and counseling. Students actively participated in: Interactive workshops on dietary planning and healthy food choices, observing ongoing research projects in the field of nutrition, animal handling, engaging with scientists and researchers, gaining valuable career insights.

#### Visit to ICMR-NIN With B.Pharmacy & Pharm.D students



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