



VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES

(Approved by PCI & AICTE - New Delhi and Affiliated to JNTUK, KAKINADA)

Mindivanipalem (V), Sotyam (P), Anandapuram (M), Visakhapatnam, A.P. PIN :531 173,
Ph. : 8886152828, 9440895977 Web : www.vnips.in

6.5.1 Internal Quality Assurance Cell (IQAC) has contributed significantly for Institutionalizing the Quality Assurance strategies and Processes

The IQAC of the college, established in February 2022, has significantly contributed to the quality up-grading of the institution. IQAC works towards continuous improvement of the institution.

Objectives:

- Develop a system for quality enhancement.
- Ensuring progressive and continuous improvement of academic and administrative performance of the college.
- Ensuring effective implementation of quality initiatives.

Functions:

- Documentation of various activities leading to quality improvement.
- Creating parameters to reach academic learning goals.
- Organizing workshops and seminars for quality education environment.
- Organizing FDP for faculty to motivate them with the latest teaching methods.
- Creating a learning environment for students.
- Commitment for continuous improvement to achieve desired quality standards.
- Collecting feedback by students, alumni on the institution quality activities. Feedbacks are analysed and actions are taken to ensure quality system.
- Induction classes organized at the beginning of the semester about rules and regulations of the college, syllabus and student support activities.
- To conduct CRT classes for the students for recruitment.
- Assist ICT learning to encourage quality learning in the students.
- Organizing value added programmes for the development of skills among the students.
- Co-ordination of all the activities organized by different departments.
- To ensure that whatever is done in the institution for “education” is done efficiently and effectively with high standards.

Strategies of IQAC:

1. IQAC shall evolve mechanisms and procedures for ensuring timely, efficient and progressive performance of academic, administrative and financial tasks.
2. Optimizing and integration of modern methods of teaching and learning.
3. Research sharing and networking with other institutions.
4. Relevant and quality academic programmes.
5. The creditability of evaluation procedures.

Benefits of IQAC:

IQAC will facilitate to

1. Ensure clarity and focus in institutional functioning towards quality enhancement.
2. Ensure internalization of the quality culture.
3. Ensure enhancement and coordination among various activities of the institution and institutionalize all good practices.
4. Provide a sound basis for decision-making to improve institutional functioning.
5. Build an organized methodology of documentation and internal communication.

Composition of IQAC:

IQAC was constituted under the chairmanship of the Head of the institution with few senior faculty and few representatives of management and stakeholders.

The composition of the IQAC may be as follows

1. Chairperson: Head of the institution.
2. Three to five senior faculty
3. One member from the Management
4. One/two nominees from Students and Alumni
5. One/two nominees from Employers/stakeholders
6. One of the senior teachers as the coordinator/Director of IQAC.

IQAC helps in planning and monitoring. It also gives stakeholders participation in institution's quality enhancement activities. The members of IQAC hold the responsibilities of generating and promoting awareness in the institution and devote time for working out the procedural details. The agenda, minutes and action taken reports are documented with official signatures and maintained in retrieval format.



Principal

Dr. P. UMADEVI

Principal

Viswanadha Inst of
Pharmaceutical Sciences
Visakhapatnam-531 173



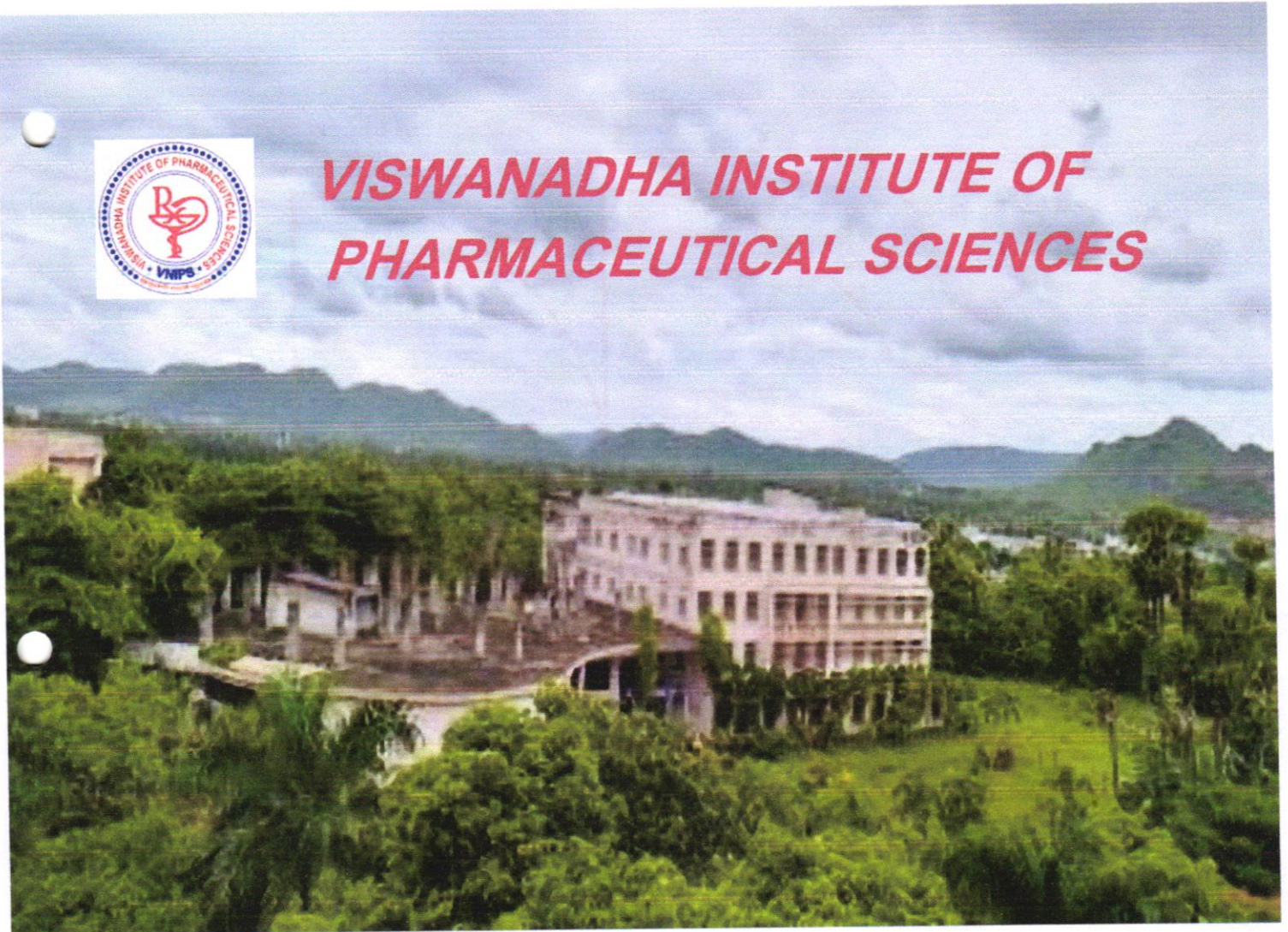
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INTERNAL QUALITY ASSURANCE CELL(IQAC)



***VISWANADHA INSTITUTE OF
PHARMACEUTICAL SCIENCES***





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INTERNAL QUALITY ASSURANCE CELL(IQAC) MEMBERS

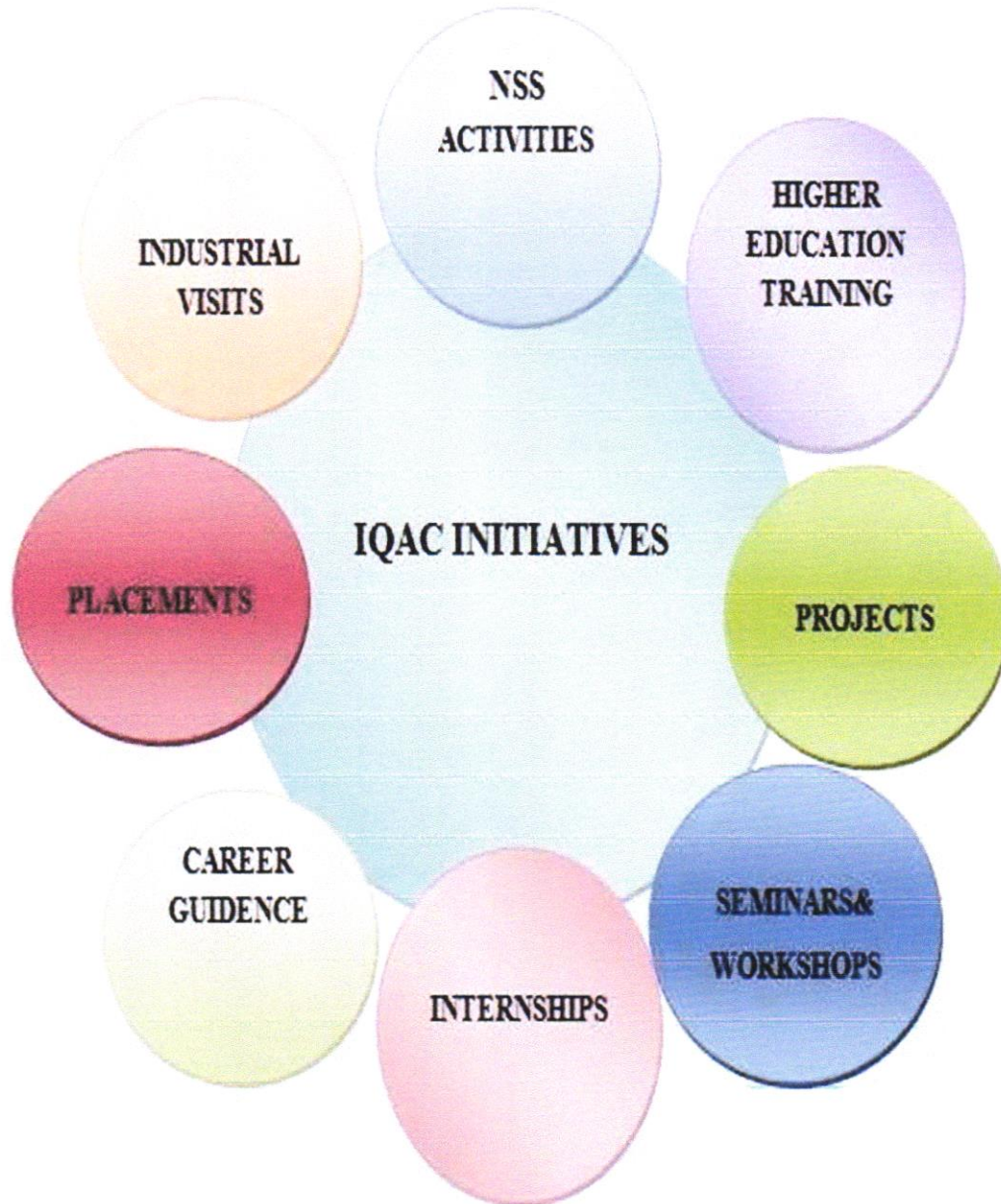
S.No	Member	Name of the person	Designation
1.	Chairperson	Dr.P.Umadevi	Principal
2.	Management member	V. Nageswarao	Vice Chairman
3.	IQAC Coordinator	Dr.B. Nagamani	Vice Principal
4.	Senior Administrative Officer	Mr.A.Apparao	Sr.Assistant
5.	Member from Staff	Dr.P.V.MadhaviLatha	Associate Professor
6.	Member from Staff	Ms.A.Suneetha Devi	Assistant Professor
7.	Member from Staff	Mrs.M.BhagyaSree	Associate Professor
8.	Member from Staff	Mrs.P.Sivalalitha	Assistant Professor
9.	Member from Staff	Dr.B.Prathyusha	Assistant Professor
10.	Member from Parent	M.Srinivasa rao	Business
11.	Member from Student	M.Pujitha	Pharm D
12.	Member from Alumni	Pavan Krishna	M.Pharmacy
13.	Member from Industry	B.Girish Babu	Team Leader at Dr. Reddy's Laboratory



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IQAC Functions

The college has established the Internal Quality Assurance Cell (IQAC) as per the NAAC guidelines with the following functions:

- Develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the Institution.
- Fosters the creation of a learner-centric environment for quality education through the integration of modern teaching-learning methods for the better attainment of program outcomes.
- Arrangement for feedback response from students and other stakeholders on quality-related institutional processes.
- Development and review of the framework for curriculum enrichment.
- Dissemination of information on various quality parameters of higher education.
- Organization of inter and intra-institutional workshops, seminars on quality-related themes and promotion of quality circles.
- Documentation of the various programmes/activities leading to quality improvement.
- Acting as a nodal agency of the Institution for coordinating quality-related activities, including adopting and disseminating best practices.



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IQAC Initiatives Taken In The Academic Year : 2022-2023

1. **Curriculum Development and Revision:** IQAC often work closely with faculty members to review and update the curriculum to ensure it aligns with the latest trends, technological advancements, and regulatory requirements.
2. **Faculty Development Programs (FDPs):** Organised workshops, seminars, and training sessions for faculty members to enhance their teaching skills, research capabilities, and industry exposure. This also includes encouraging faculty members to pursue higher education and research.
3. **Feedback Mechanism:** VNIPS Implemented a robust mechanism to collect feedback from students,parents,alumni regarding various aspects of the academic environment, including teaching quality, infrastructure, learning resources, and support services. IQAC then analyze this feedback to identify areas for improvement.
4. **Research and Innovation:**To promote a culture of research and innovation among faculty and students our institute provide necessary support, resources, and incentives. By facilitating research collaborations, and encouraging participation in conferences and publications.
5. **Industry Collaboration:** Facilitating collaboration between the pharmacy college and pharmaceutical industries to bridge the gap between academia and industry. This can involve organizing industry visits, internships, and guest lectures by industry experts.
6. **Quality Assurance in Teaching and Learning:** Developing and implementing quality assurance mechanisms to ensure effective teaching-learning processes. This includes regular evaluation of teaching methods, assessment practices, and course outcomes.
7. **Infrastructure and Facilities Development:** Ensuring adequate infrastructure and facilities are available to support teaching, research, and extracurricular activities. This may involve upgrading laboratories, libraries, and IT infrastructure as per the evolving needs of the pharmacy education sector.
8. **Community Engagement and Social Responsibility:** Encouraging students and faculty members to participate in community outreach programs, health camps, and awareness campaigns related to pharmacy and healthcare. This fosters a sense of social responsibility among stakeholders and enhances the college reputation.
9. **Continuous Monitoring and Evaluation:** Regularly monitoring the effectiveness of implemented initiatives through internal audits, reviews, and feedback mechanisms. IQAC conduct periodic evaluations to assess progress towards quality enhancement goals and make necessary adjustments as required.



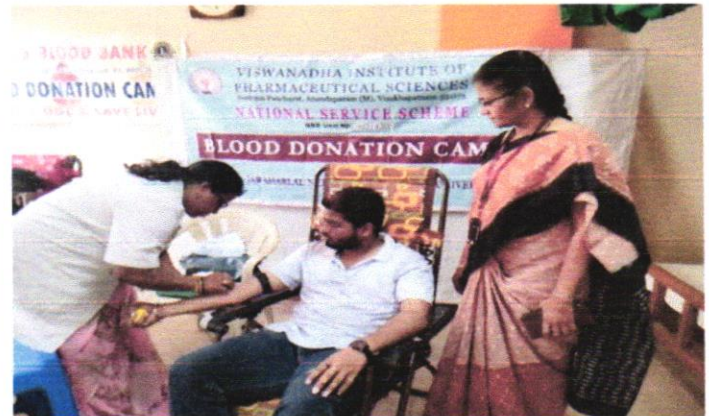
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BLOOD DONATION CAMP

Program Report	
NSS Unit code	90214305
Title of the event	BLOOD DONATION CAMP
Event start date	25.02.2023
Event end date	25.02.2023
Description	“BLOOD DONATION CAMP” was conducted at our college campus, students and staff were actively participated by donating blood and they also doctors had educated the students with less haemoglobin about the means to rise the haemoglobin levels by taking good food and fruits and also how to prevent themselves from diseases.





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WATER CONSERVATION AWARENESS

Program Report	
NSS Unit code	90214305
Title of the event	“WATER CONSERVATION AWARENESS”
Event start date	18.03.2022
Event end date	18.03.2022
Description	Students along with staff visited Neelukundilu Village on 18.03.2022 had created awareness about the importance of saving water and conserving it for present and future generations and it is also essential for animals and birds along with humans. They also educated the villagers about water conservation techniques and their implementation at various levels like rain water harvesting pits etc.. they also conveyed the message of planting a tree saplings that help in increasing rainfall every year that leads to a gradual increase in ground water levels.





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AWARENESS ON USAGE OF MEDICINES

Program Report	
NSS Unit code	90214305
Title of the event	AWARENESS ON USAGE OF MEDICINES
Event start date	16.07.2022
Event end date	16.07.2022
Description	AWARENESS ON USAGE OF MEDICINES was conducted at vizianagaram to provide awareness to patients regarding the correct usage of medications and to improve their health conditions by maintaining clean and hygiene environment and promoting healthy lifestyle.



విజయనగరం

మందులు వాడకంపై అవగాహన



విజయనగరం మేజర్ స్పాస్...విశాఖ జిల్లా ఆనందపురం మండలానికి చెందిన విశ్వనాథ ఇన్స్టిట్యూట్ ఆఫ్ ఫార్మసీ సూటికల్ సైన్సెస్ ఆధ్వర్యంలో కనివారం జిల్లా కేంద్రంలో గల సర్వజన ఆస్పత్రిలో ప్రజలకు మందులు వాడకం పై అవగాహన కల్పించారు. ఈ సందర్భంగా ఆ కళాశాల విద్యార్థులు మరియు సిబ్బంది ప్రజలకు మందులు వాడకంపై పలు సూచనలు చేశారు. గుర్తింపు పొందిన డాక్టర్ సలహా ప్రకారం ప్రభుత్వ అనుమతి ఉన్న దుకాణం నుంచి మందులు తీసుకోవాలని, మందులు బీటీలో ఉన్నవి, దుకాణం వారు ఇచ్చినవి సరి చూసుకోవాలని, మందులను ఇంట్లో ఉంచేటప్పుడు తగిన స్థలంలో భద్రపరచాలని, ప్రభుత్వ అనుమతి లేని దుకాణాల నుంచి లేదా ఆన్లైన్లో మందులను కొనుగోలు చేయరాదని, అనారోగ్యం వచ్చేటప్పుడు సొంత వైద్యం చేయకుండా వైద్యుల పర్యవేక్షణలో తీసుకున్న మందులు వాడటం శ్రేయస్కరమని, మందులు వాడకం పూర్తయ్యేంతవరకు డాక్టర్ రాసిచ్చిన మందులు బీటీని భద్రపరచాలని,కంటిలో వాడే చుక్కల మందులు లేదా ఆయంట్స్/పుసు తిరిచిన నెల రోజుల్లో గా వాడాలని, గర్భం ధరించాలని ఆలోచనలో ఉన్నవారు వైద్యులు సలహా తదితర అంశాలపై అవగాహన కల్పించారు. ఈ కార్యక్రమంలో ఆ కళాశాల ప్రొఫెసర్ పి. ఉమాదేవి, సిబ్బంది బి. రమాదేవి, ఎన్. హేమలత, శ్రీనివాసరావు, 3వ బీఫామీ విద్యార్థులు పాల్గొన్నారు.



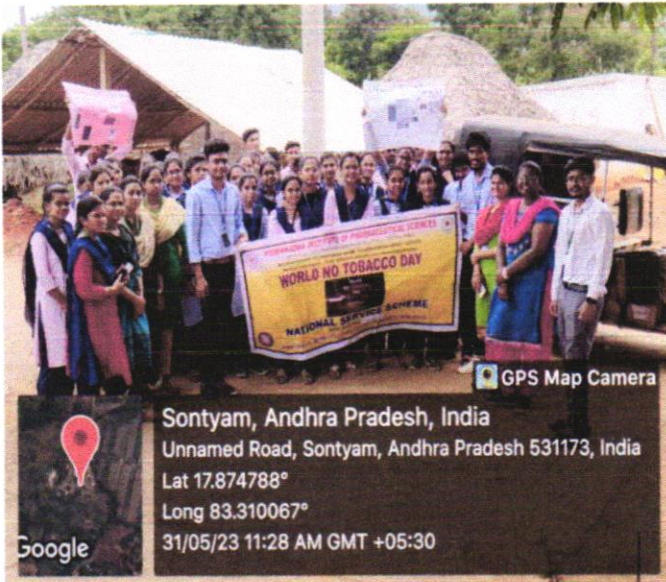
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NO TOBACCO DAY

Program Report	
NSS Unit code	90214305
Title of the event	“NO TOBACCO DAY”
Event start date	31.05.2023
Event end date	31.05.2023
Description	“NO TOBACCO DAY” rally was conducted at Mindivanipalem Village. Students were actively participated in the rally and they also taken pledge in the campus that they will not use tobacco in their life and motivated the villagers to avoid tobacco cultivation and to grow food crops that increase the health of the farmers and thus promoting for a healthier planet.



విశ్వనాథ ఫార్మసీ కళాశాల విద్యార్థులు అవగాహన ర్యాలీ



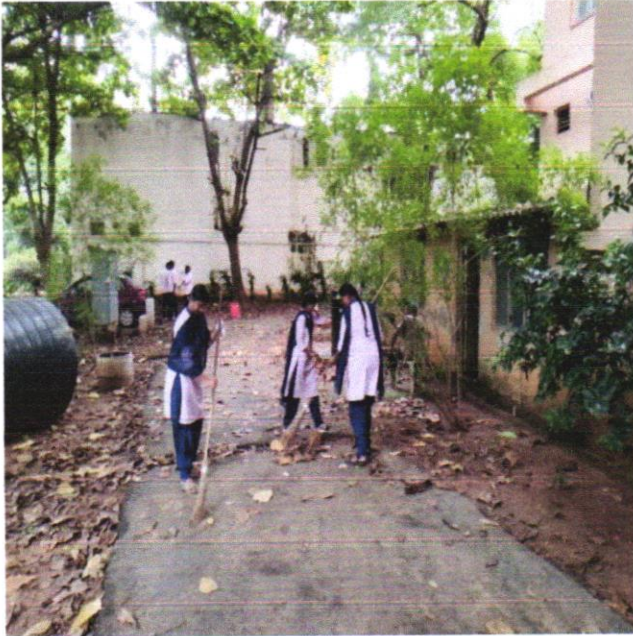
అనందపురం, మే 31 (వ్రభనూన్) : మండలంలోని మింది వాని పాలిం విశ్వనాథ ఫార్మసీ కళాశాల విద్యార్థులు బుధవారం ప్రపంచ పొగాకు వ్యతిరేక దినం సందర్భంగా అవగాహన ర్యాలీ నిర్వహించారు. పొగాకు వినియోగించడం వలన కలిగే దుష్ప్రభావాలను ప్రజలకు వివరించారు. ఈ ర్యాలీ ని కళాశాల ప్రెసిసిపాల్ డాక్టర్ పి ఉమాదేవి ఆధ్వర్యంలో ఎస్ ఎస్ ఎస్ పి ఓ సమన్వయం ఉపాధ్యాయులు, విద్యార్థులు పాల్గొన్నారు.



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CAMPUS CLEANING BY STUDENTS



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SWACHH GREEN CAMPUS



Our college could be one of the examples of clean campus, as our campus is maintaining the plastic free, smoke free, garbage freezone because of it cleanliness the campus provides the clean and dust free environment to students and staffs. As Says:

SWACHH GREEN CAMPUS

A Green Campus is the combination of sustainable eco friendly conservative practices and education. Viswanadha Institute always has an intension towards tree plantation.Besides the mass tree plantation, Viswanadha Institute has environment friendly initiatives such as rain water harvesting, solar energy, honey bee garden, mushroom cultivation etc. Viswanadha Institute has already taken various strategies to implement green campus initiatives.



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INDUSTRIAL VISIT

VISIT TO CHEMO INDIA FORMULATION

HYDERABAD





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ABOUT COMPANY

Chemo Pharma is a part of the Spanish Multinational Insud Pharma, which has been operating for over 45 years and has a team of 7,000 professionals worldwide. Insud Pharma is present at every level of the chemical and pharmaceutical industry through its three highly synergistic business units: industrial (Chemo), brand (Exeltis) and biotechnology (mAbxience). Our overarching goal is to protect and improve people's health and wellbeing.

Chemo is a sector leader in the research, development and manufacturing of a broad variety of active pharmaceutical ingredients (APIs) and a full range of Finished Dosage Forms (FDFs) for both human and veterinary use in the main treatment areas.

FEATURES OF THE COMPANY

- Research, development and manufacturing of pharmaceutical finished dosage forms.
- Several pharmaceutical forms – tablets, caplets, granules, pellets and capsules.
- Portfolio of over 100 molecules and more than 50 pharmaceuticals, including steroids, antiulcer drugs, hormones, antifungals, prostaglandins
- antihistamines, PPIs, respiratory drugs, antibiotics and oral hormonal contraceptives.
- It's wonderful that the visit by the students of III B.Pharm of Viswanadha Institute of Pharmaceutical Sciences on January 9th, 2023, was such a valuable initiative. Educational visits like this are indeed essential for students to gain practical insights into various aspects of the pharmaceutical industry.



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It's wonderful that the visit by the students of III B.Pharm of Viswanadha Institute of Pharmaceutical Sciences on January 9th, 2023, was such a valuable initiative. Educational visits like this are indeed During the visit, it appears that the students had the opportunity to learn about several crucial topics, including:

1. **Novel Formulation:** This likely involved exploring innovative methods and techniques for pharmaceutical formulation, which is essential for drug development and delivery.
2. **Analyzing Techniques:** Understanding different analytical techniques is fundamental in pharmaceutical research and quality control to ensure the safety and efficacy of medications.
3. **Process Analytical Techniques:** This may refer to methods for monitoring and controlling pharmaceutical manufacturing processes, ensuring consistency and product quality.
4. **Regulatory Requirements:** Learning about regulatory standards, such as Good Manufacturing Practices (GMP), is crucial for complying with safety and quality standards in the pharmaceutical industry.
5. **International Guidelines and Standards:** Understanding global pharmaceutical regulations and guidelines is essential, especially for companies engaged in international markets.
6. **Agreements in Product Licenses:** This likely covers the legal aspects of licensing pharmaceutical products, including the agreements and contracts involved.
7. **Marketing Authorizations:** Gaining knowledge about the authorization process for marketing pharmaceutical products is vital for bringing drugs to market.
8. **Documentation for Health Authority Registration:** Learning how to prepare and submit the necessary documentation for product registration with health authorities is a key part of pharmaceutical development and marketing
9. Such insights are invaluable for students pursuing a career in Pharmaceutical Sciences, as they help bridge the gap between theoretical knowledge and practical Industry
10. requirements. These experiences can contribute significantly to their academic and professional growth



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FIELD VISIT TO NATIONAL BIODIVERSITY PARK VISAKHAPATNAM

DATE: 25/7/22

National Biodiversity Park, Visakhapatnam, is a botanical garden, an *ex situ* conservation park, first of its kind in Visakhapatnam, Andhra Pradesh, India. The park is located in the premises of the Rani Chandramani Devi Government Hospital. It extends over 3 acres (1.2 ha). Dolphin Nature Conservation Society (DNCS), Visakhapatnam, a registered, eco-friendly, non-government organization,

has maintained it for 13 years and is now maintaining it in collaboration with the hospital and Visakhapatnam Metropolitan Region Development Authority. The park was inaugurated on 5 June 2002. This park has more than 2,000 species of plants and has recorded visits by 60 species of birds and 105 species of butterflies. The park has become a "living laboratory" for education, awareness and research for students, and botanists, zoologists and researchers.

B.Pharm students of Viswanadha Institute of pharmaceutical Sciences, Sontyam, Visakhapatnam, under the guidance of Dr P Umadevi and under the supervision of staff members Dr B Nagamani, Ms.I vasavi, Ms R Indu, Ms. D Pavitra, Ms. N Hemalatha and Mr K Srinu visited the Biodiversity park.

We were puzzled to see vast varieties of Medicinal plants, Sacred Groves, Living Fossil plants of Jurassic times (Gymnosperms), Cacti and Succulents, Ornamental Plants, Aquatic Plants, and Aromatic Plants and Insectivorous Plants.

Membership certificates were presented to all the students and Faculty members.



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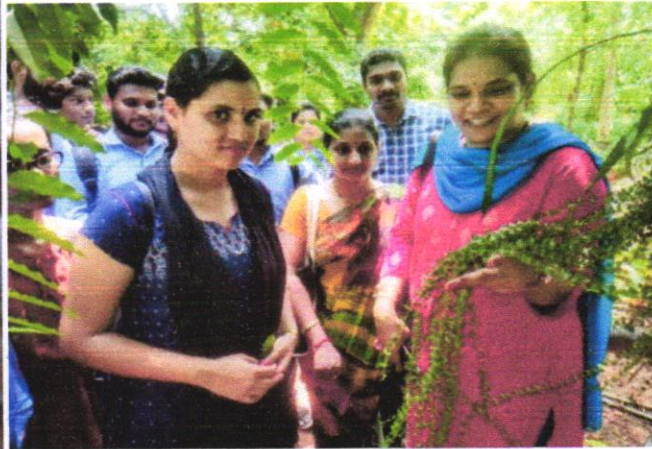




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FIELD VISIT TO SANKAR FOUNDATION EYE HOSPITAL

DATE: 16.5.2023

Sankar Foundation Eye Hospital and Institute is indeed an important institution in Andhra Pradesh and Odisha, providing quality eye care services to the community for over 25 years. Their commitment to delivering affordable and comprehensive eye care, along with their focus on community projects to serve the needy, is commendable.

The visit by the students of Viswanadha Institute of Pharmaceutical Sciences on May 16, 2023, is a great initiative. Such visits allow students to gain valuable insights into the field of eye care and interact with experienced professionals.

Sankar Foundation's establishment in 1997 near the Simhachalam temple and its impressive one lakh sqft modern building that houses all departments and specialists highlights their dedication to providing top-notch eye care services. The NABH accreditation further emphasizes their commitment to quality care and patient safety.

It's also noteworthy that Sankar Foundation Eye Hospital has a team of 30 skilled eye specialists, including specialists in retina, glaucoma, cornea, pediatric ophthalmology, and oculoplastic surgery. This diverse team ensures that patients receive comprehensive care for various eye conditions.

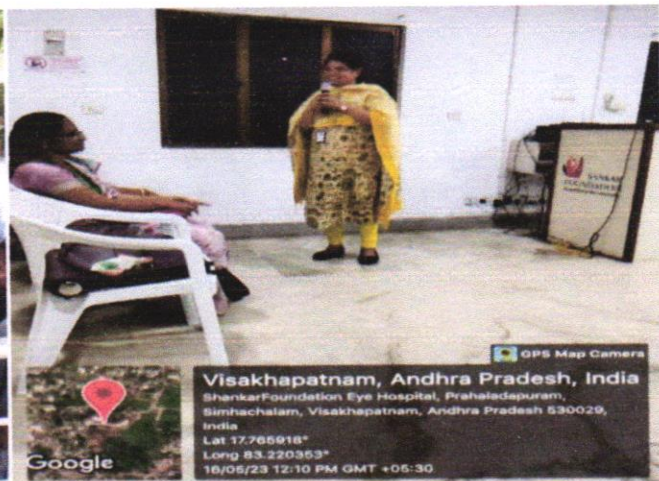
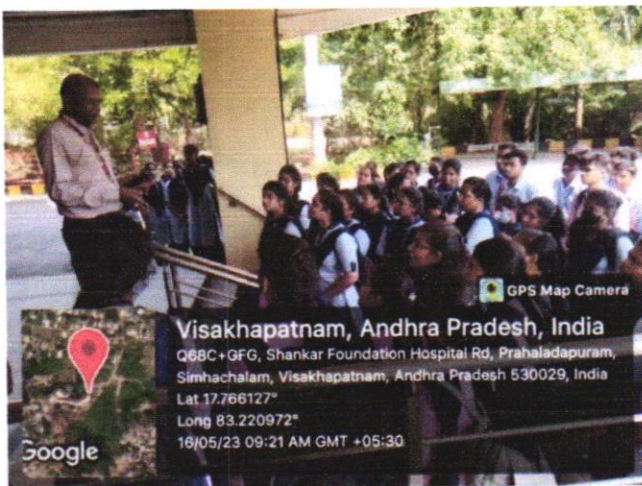
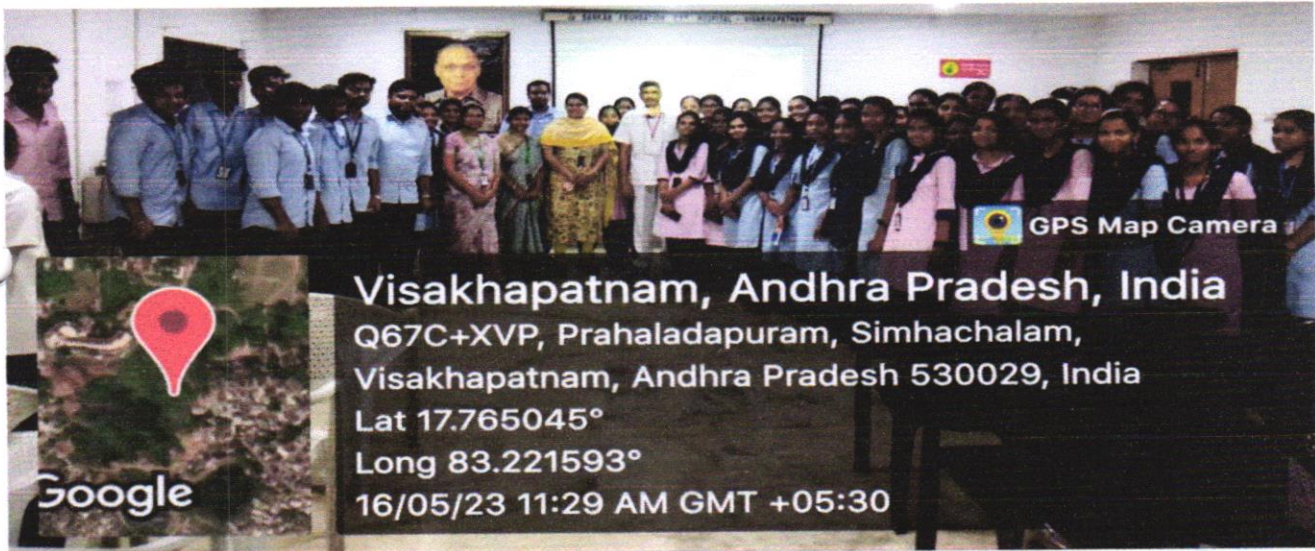
The interaction between 100 students and the doctors at Sankar Foundation is an excellent way for students to learn about the importance of eye health, vision, and the various eye surgeries that are performed to improve and restore vision. Such educational initiatives play a crucial role in spreading awareness about eye health and the services offered by the institution.



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FACULTY DEVELOPMENT PROGRAMME

Name of the Programme:- A One week faculty development Programme on “**Role of Pharmacognosy in various systems of medicines.**”

Date: 14/11/2022 to 19/11/2022

Details of the Resource Person-I

- Name: Mrs.D.Aruna Kumari
- Designation: Associate Professor
- Department: Pharmacognosy & Phytochemistry
- Organisation: Vignan Institute of Pharmaceutical Sciences
- Email ID: arunampharma@gmail.com
- Contact Number: 9848069046

Details of the Resource Person-II

- Name: Ms.A.Suneetha Devi
- Designation: Assistant Professor.
- Department: Pharmaceutics.
- Organisation: Viswanadha Institute of Pharmaceutical Sciences
- Email ID: asdevi.83@gmail.com
- Contact Number: 9550194579

Objective:- Viswanadha institute of pharmaceutical sciences had successfully organized one week Faculty development programme on “**Role of Pharmacognosy in various systems of medicines.**”

- 1) To enhance the knowledge on role of Pharmacognosy in the development of traditional and allopathic system of medicine.
- 2) To create awareness regarding traditional medicine systems.



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- 3) To apply the knowledge about the safe use of herbal drugs including their side effects, toxicity, drug interactions etc.,
- 4) To strengthen the knowledge on production of new plants and herbal drugs.

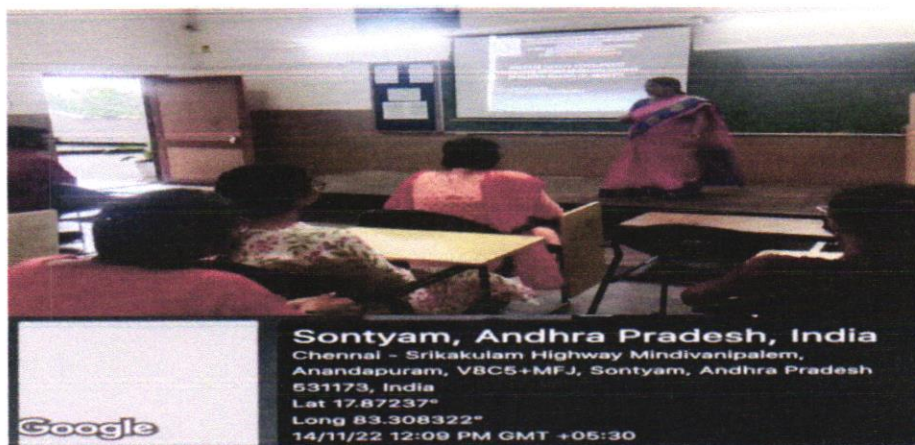
Topics covered:

- a) Science of natural products in drug discovery.
- b) Recent development of Quality Control Methods for Herbal derived drug preparations.
- c) Role of Pharmacognosy in modern medicine.
- d) Role of Pharmacognosy in Homeopathy.
- e) Role of Pharmacognosy in Ayurveda.
- f) Role of Pharmacognosy in Yunani medicine.

Outcomes of the programme:

All the sessions were very informative, discussed areas are of great benefit for the participants.

- 3) The session helped in identifying the exact path for finding right herbs by providing information on standardization parameters which will help to select good quality herb.
- 4) Enhanced understanding about how to increase effectiveness of modern medicine by controlling drug related problems.





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FACULTY DEVELOPMENT PROGRAMME

Name of the Programme:- One week faculty development Programme on “Need for developing robust Pharmacovigilance training .”

Date: 20/06/2022 to 25/06/2022

Details of the Resource Person-I

- Name: Dr. B. Manoj kumar
- Designation: Associate Professor
- Department: Pharm D
- Organisation: Avanthi Institute of Pharmaceutical Sciences
- Email ID: Manojkalyan16ph1325@gmail.com
- Contact Number: 8919256729

Details of the Resource Person-II

- Name: Dr. S.Alekhya
- Designation: Assistant Professor
- Department: Pharm D
- Organisation: Viswanadha Institute of Pharmaceutical Sciences
- Email ID: sanaboinaalekhya@gmail.com
- Contact Number: 9032617145

Objective:- Viswanadha institute of pharmaceutical sciences had successfully organized one week Faculty development programme on “Need for developing robust Pharmacovigilance training .”

- Learning and development to improve individual, team, and organisational effectiveness. Alternatively, development refers to activities leading to acquire new knowledge or skills for purposes of personal growth.
- To enhance strategic knowledge, knowing when to apply a specific knowledge or skill.
- Understanding and prevention of adverse effects, particularly long-term and short-term adverse effects of medicines.



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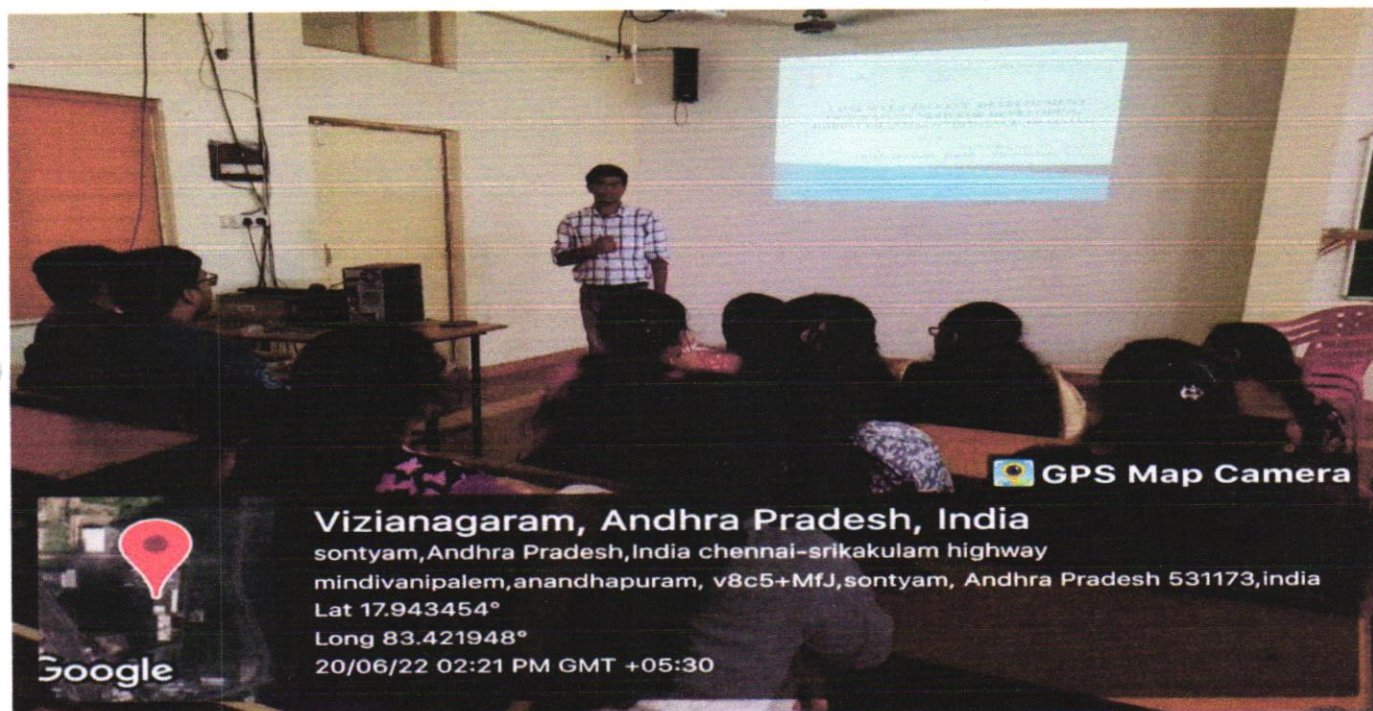
E-mail : principalvniip@yahoo.co.in

Topics covered:

- a) Principles of pharmacovigilance.
- b) Pharmacovigilance reporting systems and tools for management of reports.
- c) Signal Detection.
- d) Communication in Pharmacovigilance.

Outcomes of the programme:

- 1) Enhanced knowledge and awareness on different sources available to report ADRs.
- 2) Gain an understanding on how to prevent long term and short term effects of ADR's & how assess ADR during post marketing surveillance .



Key Speaker, Dr.B.Manoj kumar Addressing Faculty members



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- Email ID: arunampharma@gmail.com
- Contact Number: 9848069046

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- Designation: Assistant Professor.
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- Email ID: asdevi.83@gmail.com
- Contact Number: 9550194579

Objective:-Viswanadha institute of pharmaceutical sciences had successfully organized one week Faculty development programme on “**Role of Pharmacognosy in various systems of medicines.**”

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- 3) To apply the knowledge about the safe use of herbal drugs including their side effects, toxicity, drug interactions etc.,
- 4) To strengthen the knowledge on production of new plants and herbal drugs.

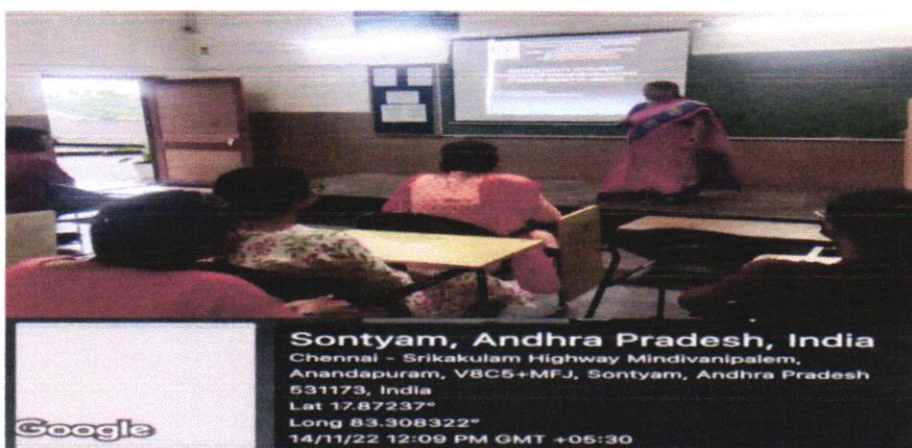
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SEMINAR

Name: A one day Seminar on "Utility patents."

Time: 2.00 PM

Date: 13.02.2023

Venue: VNIPS Seminar hall

Details of Resource Person: Mr. Abhishekar, Asst. Professor, Department of Pharmacy Practice, Avanti Institute of Pharmaceutical Sciences.

Details of Program Co-ordinator: Mr. K.Srinu, Asst. Professor, Dept of Pharmaceutics, VNIPS.

Objectives of the Program: To make understand the concept of Intellectual Property, its importance and need.

Topics covered:

- It is given for a product, matter, machine, manufacture, or composition of matter, or a new and useful improvement thereof.
- Utility Patents are relatively short-term rights granted for inventions that can be Mechanical, electrical, or chemical in nature, and they protect the invention in the way in which it is used.
- Marginal or minimal improvement is acceptable for the grant of utility model patents.

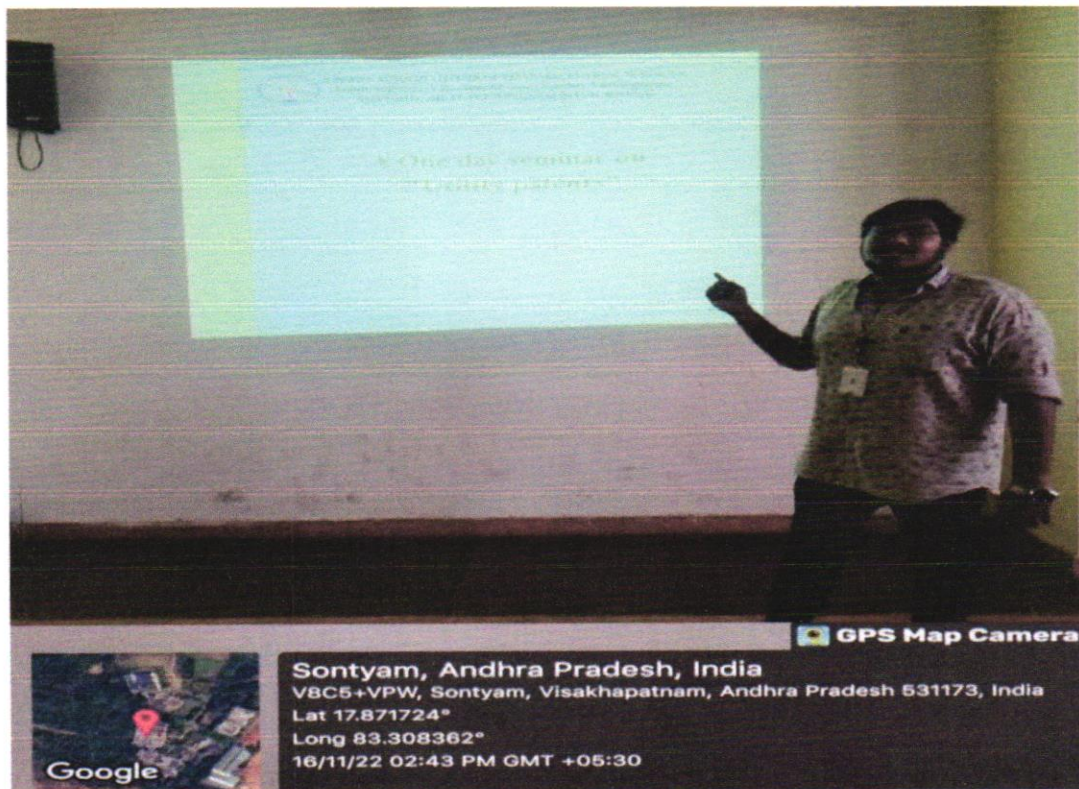
Outcomes:

- Inventions that require a minor improvement in regard to their fundamental or overall structure or in regard to their use.
- Where the inventor requires faster protection for his created invention, he shall go for utility model patents.



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Co-ordinator: Mr.K.Srinu

Asst.Professor,
Dept of Pharmaceutics
VNIPS.



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E-mail : principalvnip@yahoo.co.in

SEMINAR

Name: A one day Seminar on “**Software intellectual properties.**”

Time: 2.00PM

Date: 16.10.2022

Venue: VNIPS Seminar hall

Details of Resource Person: Mrs.Kirthana, Asst.Professor, Department of Pharmacy Practice, Avanti Institute of Pharmaceutical Sciences.

Details of Program Co-ordinator: Dr.T.Yernikumari, Asst.Professor, PharmD, VNIPS.

Objectives of the Program: To make understand the concept of Intellectual Property, its importance and need.

Topics covered:

- Is Software an Intellectual Property?
- How to Protect Software Intellectual Property.
- How to Protect Software IP with Licensing Management.
- What Is the Technology That Protects the Intellectual Property Rights of Software?
- Models of Software License Intellectual Property Protection.

Outcomes:

- Software IP belongs to the company that either created or purchased the rights to that code or software. Any unauthorized use of it by someone else is illegal.
- A license is what authorizes a customer to use your product legally.



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A four day Program on "Enhancing Medication Safety with Micromedex"



A four day Program on "Enhancing Medication Safety with Micromedex" was conducted in order to lay the foundation for safer and more effective Medication Practices.



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INTERNATIONAL WOMEN'S DAY

Name of the Event: WOMEN'S DAY

Date of the Programme : 08.03.2022

Name of the Coordinator:1. Dr. PV Madhavi Latha , Asso Prof.

2. Mrs. D Aruna Kumari ,Assoc Prof.

3. Mrs. M Bhagya Sree ,Asst Prof.

Viswanadha institute of Pharmaceutical Sciences was celebrated International Women's Day on 08-03-2022. Hence We conducted Throw ball, Kho- Kho and Shuttle competitions. We have to emphasize focusing on celebrating and welcoming girl child. The Purpose of Celebrating women's day is to raise aware ness about the Status and dignity of women among the students. At the beginning of programme our respected Principal Dr. P Uma Devi delivered speech to the students. Students Participated in these competitions from all Departments. The programme was ended with cake cutting and Prize Distribution.





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PHARMACIST DAY

Name of the Event: Pharmacy week Celebrations

Date: 23-09-2022

Name of the Coordinator: 1. Dr. B Nagamani , Assoc prof,

2. Mrs D. Aruna Kumari , Assoc Prof,

3. Dr. M.Savithri, Professor

The Management, Principal, staff and students of VNIPS Conducted “Pharmacy week” in the college premises and Andhra university premises to create awareness on pharmacy profession. Pharmacy week celebrations started from 22/09/2022 to 23/09/2022. Students were participated in various activities like Cricket, Chess and Elocution. Students were awarded with prizes.

Celebrations were started with lighting the lamp by Dr.Vijaya Ratnam madam of Pharmaceutics department (Andhra university) and Dr.P. Uma devi and convey their speech to all the staff and students and prizes were distributed to the students by Dr .Vijaya Ratnam.





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HIGHER EDUCATION

LIST OF THE STUDENTS PROGRESSED TO HIGHER EDUCATION A.Y. 2022-2023

S.NO	Name of student who enrolled for higher education	Program graduated from	Name of institution joined	Name of program admitted to
1.	PANDIRI DIVYA	B.PHARMACY	COLLEGE OF PHARMACEUTICAL SCIENCES, ANDHRA UNIVERSITY	M.PHARMACY
2.	KANDREGULA ROHITHA	B.PHARMACY	COLLEGE OF PHARMACEUTICAL SCIENCES, ANDHRA UNIVERSITY	M.PHARMACY
3.	KENERE SHALINI	B.PHARMACY	AVANTHI INSTITUTE OF PHARMACEUTICAL SCIENCES	M.PHARMACY
4.	PYLA ARUN KUMAR	B.PHARMACY	VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES	M.PHARMACY
5.	KARETI JAHNAVI DEVI	B.PHARMACY	VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES	M.PHARMACY
6.	KILLAMSETTI PRAMILA	B.PHARMACY	COLLEGE OF PHARMACEUTICAL SCIENCES, ANDHRA UNIVERSITY	M.PHARMACY
7.	MANTHA CHANDANA	B.PHARMACY	VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES	M.PHARMACY
8.	KELLA APARNA	B.PHARMACY	COLLEGE OF PHARMACEUTICAL SCIENCES, ANDHRA UNIVERSITY	M.PHARMACY
9.	KALLEPALLI SAICHANDANA	B.PHARMACY	COLLEGE OF PHARMACEUTICAL SCIENCES, ANDHRA UNIVERSITY	M.PHARMACY
10.	PILLA JAYA	B.PHARMACY	COLLEGE OF PHARMACEUTICAL SCIENCES, ANDHRA UNIVERSITY	M.PHARMACY



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PLACEMENT DRIVE

వీతం ఫార్మసీ కళాశాలలో ప్రాంగణ ఎంపికలు



అనందపురం, మే 6 (ప్రభ న్యూస్) : మండలంలోని సాంఘ్యం పంచాయతీ మిందివానిపాలెంలో గల వీతం ఇన్స్టిట్యూట్ ఆఫ్ ఫార్మసీ సైన్సెస్ కళాశాలలో శనివారం జరిగిన ప్రాంగణ నియామకాల్లో 20 మంది ఎంపికై ఉద్యోగాలు పొందినట్లు ప్రెస్టెంట్ ఆఫీసర్ ఏ సునీత తెలిపారు. ఈ ప్రాంగణ నియామకాలను ఆచార్య ఫార్మసీ లిమిటెడ్ ఉద్యోగాల నిమిత్తం హెచ్ఆర్ మేనేజర్ నాగ శంకర్ నిర్వహించారు. ఈ నియామకాల్లో మంది విద్యార్థులు ఎంపికై ఉద్యోగాలు పొందినట్లు ఆమె వివరించారు. ఉద్యోగాలు పొందిన విద్యార్థులను కళాశాల ప్రెస్టిజియస్ డాక్టర్ పీ ఉమాదేవి ఆధ్వర్యములు ఆదీనం చేశారు.

Date: 07/05/2023, Edition: Visakhapatnam, Page: 5
Source: <https://www.prapathnews.com/>



On **06.05.2023** (Saturday) Apollo Pharmacy in association with Viswanadha Institute of Pharmaceutical Sciences (VNIPS) conducted Placement Drive in VNIPS. All around 150 students enrolled for Pharmacist and Retail Trainee Associate Posts. Mr.Naga Sankar, HR in Apollo Pharmacy and Ms.Supriya has conducted the interview for 50 students. And 25 students are selected for these posts for different areas like Rajahmundry, Srikakulam, Vizianagaram and Visakhapatnam.



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E-mail : principalvni@yahoo.co.in

S.NO	Name of the Student	Qualification	Name of the Employer	Contact Details	Salary (INR Per annum)
1.	OMMI LAKSHMANA	M.PHARMACY	CALYX	04027846885	3.8 LPA
2.	POLAMARASETTY RUPA PREMICA	M.PHARMACY	CALYX	04027846885	3.8 LPA
3.	YAKKALADEV ABHISHEK	M.PHARMACY	SUN PHARMACEUTICAL INDUSTRIES LIMITED	912243244324	4.7 LPA
4.	YAMMALA RAJESWARI	B.PHARMACY	WNS	08916696050	2.2 LPA
5.	KARRI SRAVYA	M.PHARMACY	PFIZER HEALTHCARE INDIA PRIVATE LTD	914461568000	2.2 LPA
6.	SUNDARUPU ASHITHA	M.PHARMACY	PFIZER HEALTHCARE INDIA PRIVATE LTD	914461568000	2.2 LPA
7.	MALLA SAI LAXMI	M.PHARMACY	DR REDDY'S LABORATORIES LIMITED	089142304501	2.4 LPA
8.	MANDANGI GANGA	M.PHARMACY	DR REDDY'S LABORATORIES LIMITED	089142304501	2.4 LPA
9.	CHEKKA ROHIT KUMAR	M.PHARMACY	VASUDHA PHARMA CHEM LIMITED	07995696097	3.1 LPA
10.	PADALA BHARGAVI	M.PHARMACY	PFIZER HEALTHCARE INDIA PRIVATE LTD	914461568000	2.2 LPA
11.	GUDA BANDI UMA DEVI	M.PHARMACY	PFIZER HEALTHCARE INDIA PRIVATE LTD	918913066096	2.2 LPA
12.	KUDITHI GAYATHRI	M.PHARMACY	DR REDDY'S	089142304501	2.4 LPA

			LABORATORIES LIMITED		
13.	BOBBARI DIVYA	B.PHARMACY	SUN PHARMACEUTICAL INDUSTRIES LIMITED	912243244324	3.6 LPA
14.	VENNALA DHARAN SREE	B.PHARMACY	DR REDDY'S LABORATORIES LIMITED	089142304501	1.8 LPA
15.	IPPILI PAVANI	B.PHARMACY	PULSE	07416199777	1.4 LPA
16.	KOSANAM NANDINI	B.PHARMACY	PFIZER HEALTHCARE INDIA PRIVATE LTD	914461568000	1.8 LPA
17.	TADI SANKEERTHANA	M.PHARMACY	PFIZER HEALTHCARE INDIA PRIVATE LTD	914461568000	2.2 LPA
18.	PENKI SRAVANI	M.PHARMACY	PFIZER HEALTHCARE INDIA PRIVATE LTD	914461568000	2.2 LPA
19.	VELUPULA ADITYA PRASANTHI	M.PHARMACY	PFIZER HEALTHCARE INDIA PRIVATE LTD	914461568000	2.2 LPA
20.	BIRJI CHINABABU	B.PHARMACY	ACULIFE HEALTHCARE	917926839108	2.5 LPA
21.	VELAMALA TARAKA DURGA LAKSHMI	M.PHARMACY	AUROBINDO PHARMA LTD	914023736370	2.4 LPA
22.	CHELLUBOINA ABHIJNA	M.PHARMACY	AUROBINDO PHARMA LTD	914023736370	2.4 LPA
23.	VANAPALLI PRATYUSHA SA	M.PHARMACY	AUROBINDO PHARMA LTD	914023736370	2.4 LPA
24.	JAKKA SAGAR ANEESHA	B.PHARMACY	CALIBER OUTSOURCING SERVICES –HALEON (GSK CONSUMER HEALTHCARE)	0124-4101454	3.0 LPA
25.	NEETIPALLI ANUSHA	B.PHARMACY	CALIBER OUTSOURCING SERVICES –HALEON (GSK CONSUMER HEALTHCARE)	0124-4101454	3.0 LPA
26.	RAJESWARI SENAPATHULA	B.PHARMACY	CALIBER OUTSOURCING SERVICES –HALEON (GSK CONSUMER HEALTHCARE)	0124-4101454	3.0 LPA

27.	MYCHARIA PRIYANKA	B.PHARMACY	KNOWLEDGEWORKS INNOVATIVE LINGUISTIC SOLUTIONS PVT LTD	07406250033	2.4 LPA
28.	KAPPAREDDY HIMANSHU BINDU	B.PHARMACY	LAURUS LABS	918916821101	2.2 LPA
29.	BODDETI SIRISHA	B.PHARMACY	WNS	08916696050	2.2 LPA
30.	RONGALI PRASAD SAI	B.PHARMACY	WNS	08916696050	2.2 LPA
31.	GUMMALA DEEPIKA	B.PHARMACY	RAMKY INFRASTRUCTURE LIMITED	918924236001	2.0 LPA



VISWANADHA INSTITUTE OF PHARMACEUTICAL SCIENCES

Affiliated to J.N.T.U.K-Kakinada, Approved by PCI & AICTE, New Delhi
Mindhivanipalem (V) Sontyam(P) Anandapuram (M)Visakhapatnam (Dist) 531 173

E-mail : principalvni@yahoo.co.in

DATE: 15/7/2022 TO 14/8/2022

INDUSTRIAL TRAINING

AT

VERAS PHARMACEUTICALS

TOPIC: FORMULATION AND IN-VITRO EVALUATION OF MONTELUKAST AND LEVO CETRIZINE TABLETS

Veras Pharmaceuticals Private Limited is an Indian private company incorporated on 04/04/1991 and its registered office address is # 4-2-58, LANE-I KOTHAGRAHARAM,,VIZIANAGARAM, AndhraPradesh,INDIA,535001.

Veras Pharmaceuticals Private Limited is a manufacturer company with the National Industrial Classification (NIC) code of 24239. Based on this activity code, the company is involved in the business activities such as Henna powder, manufacturing,, Manufacture of other pharmaceutical and botanical products, Manufacturing of Henna powder, Manufacturing of other botanical products and Pharmaceutical products.

A total of 67 students of IV.I B.Pharm (2019-23 batch) visited the industry and learnt various pharmaceutical aspects.

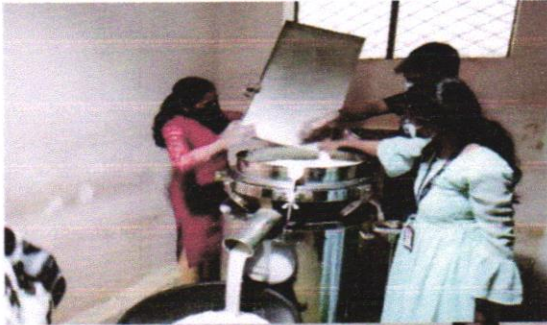
Outcomes of the visit: Industrial visits provide students an insight into the real working environment, workstations, plants, assembly lines, machines, systems, and interact with highly trained and experienced personnel.



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C: Mixing process





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Mindivanipalem (V) Sontyam(P) Anandapuram (M) Visakhapatnam (Dist) 531173

E-mail : principalvni@yahoo.co.in

INTERNSHIP CERTIFICATES

VISAKHA VACCINE DEPOT

Ref: VVD/2/23 Date: 27.2.23

Subject: Confirmation of Internship Completion

It is officially confirmed that Ch. Deepthi Saranya has successfully undergone an internship at VISAKHA VACCINE DEPOT from 02.2.23 to 11.2.23. Throughout his/her tenure, he/she has exhibited commendable dedication, professionalism, and competence in his/her role.

Ch. Deepthi consistently maintained a high level of accuracy and efficiency in handling various tasks, thereby contributing significantly to the smooth operation of the pharmacy outlet. His/her positive attitude, strong work ethic, and excellent interpersonal skills were noteworthy, creating a positive and collaborative work environment.

He/She demonstrated effective communication and collaboration with colleagues, customers, and management, showcasing [his/her] ability to work well within a team and interact positively with others.

We would like to express our sincere appreciation for Ch. Deepthi's valuable contributions during his/her internship with us. He/She has shown a commitment to learning and adapting to the challenges of the pharmaceutical industry. We believe that he/she has gained valuable experience and skills during this period.

We wish Ch. Deepthi continued success in his/her future endeavors.

Sincerely,
VISAKHA VACCINE DEPOT
15-12-4/1, 2nd Floor
Opp: Sagar Durga Hospital
Sri Krishna Nagar, Visakhapatnam-02
visakhavaccine depot@gmail.com
Cell: 9247078899, 9247025250

#15-13/10/1, Beside Sagar Durga Hospital, Sri Krishna Nagar, Visakhapatnam- 530 002.
Cell : 9247078899, 9247025250. Email: visakhavaccine depot@gmail.com.
DL NO.398/AP/V/M/2010/W, GSTIN : 37AAJFV0030C12N

VISAKHA VACCINE DEPOT

Ref: VVD/2/23 Date: 27.2.23

Subject: Confirmation of Internship Completion

It is officially confirmed that B. Lakshmi has successfully undergone an internship at VISAKHA VACCINE DEPOT from 2.2.23 to 11.2.23. Throughout his/her tenure, he/she has exhibited commendable dedication, professionalism, and competence in his/her role.

B. Lakshmi consistently maintained a high level of accuracy and efficiency in handling various tasks, thereby contributing significantly to the smooth operation of the pharmacy outlet. His/her positive attitude, strong work ethic, and excellent interpersonal skills were noteworthy, creating a positive and collaborative work environment.

He/She demonstrated effective communication and collaboration with colleagues, customers, and management, showcasing [his/her] ability to work well within a team and interact positively with others.

We would like to express our sincere appreciation for B. Lakshmi's valuable contributions during his/her internship with us. He/She has shown a commitment to learning and adapting to the challenges of the pharmaceutical industry. We believe that he/she has gained valuable experience and skills during this period.

We wish B. Lakshmi continued success in his/her future endeavors.

Sincerely,
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Opp: Sagar Durga Hospital
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VISAKHA VACCINE DEPOT

Ref: VVD/3/23 Date: 01.2.23

Subject: Confirmation of Internship Completion

It is officially confirmed that Y.V. Divya has successfully undergone an internship at VISAKHA VACCINE DEPOT from 12.2.23 to 21.2.23. Throughout his/her tenure, he/she has exhibited commendable dedication, professionalism, and competence in his/her role.

Y.V. Divya consistently maintained a high level of accuracy and efficiency in handling various tasks, thereby contributing significantly to the smooth operation of the pharmacy outlet. His/her positive attitude, strong work ethic, and excellent interpersonal skills were noteworthy, creating a positive and collaborative work environment.

He/She demonstrated effective communication and collaboration with colleagues, customers, and management, showcasing [his/her] ability to work well within a team and interact positively with others.

We would like to express our sincere appreciation for Y.V. Divya's valuable contributions during his/her internship with us. He/She has shown a commitment to learning and adapting to the challenges of the pharmaceutical industry. We believe that he/she has gained valuable experience and skills during this period.

We wish Y.V. Divya continued success in his/her future endeavors.

Sincerely,
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Cell : 9247078899, 9247025250. Email: visakhavaccine depot@gmail.com.
DL NO.398/AP/V/M/2010/W, GSTIN : 37AAJFV0030C12N

VISAKHA VACCINE DEPOT

Ref: VVD/2/23 Date: 27.2.23

Subject: Confirmation of Internship Completion

It is officially confirmed that G. Anuragi has successfully undergone an internship at VISAKHA VACCINE DEPOT from 2.2.23 to 11.2.23. Throughout his/her tenure, he/she has exhibited commendable dedication, professionalism, and competence in his/her role.

G. Anuragi consistently maintained a high level of accuracy and efficiency in handling various tasks, thereby contributing significantly to the smooth operation of the pharmacy outlet. His/her positive attitude, strong work ethic, and excellent interpersonal skills were noteworthy, creating a positive and collaborative work environment.

He/She demonstrated effective communication and collaboration with colleagues, customers, and management, showcasing [his/her] ability to work well within a team and interact positively with others.

We would like to express our sincere appreciation for G. Anuragi's valuable contributions during his/her internship with us. He/She has shown a commitment to learning and adapting to the challenges of the pharmaceutical industry. We believe that he/she has gained valuable experience and skills during this period.

We wish G. Anuragi continued success in his/her future endeavors.

Sincerely,
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Opp: Sagar Durga Hospital
Sri Krishna Nagar, Visakhapatnam-02
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