

Vision :

- To be amongst the top ten Pharmacy Colleges in India by imparting excellence in Pharmacy education.
- Instilling research temperament in Pharmacy student.
- Continuous upgradation of infrastructure to maintain high standards of education.

Mission :

- Inculcating timeless values of caliber, confidence and conscience in budding pharmacists.
- Indoctrinate quality in all aspects of Pharmacy education thereby enabling provision of better healthcare services.

Quality Policy :

- The AISSMS College of Pharmacy is committed to empower our students to meet global challenges in Pharmacy profession through excellence in education.
- Our highly qualified and committed faculty is constantly exploring newer frontiers of knowledge with the intention to build quality pharmacist.
- We believe in honing the overall persona of our students through excellence in academics, co-curricular and extracurricular activities.
- We strive to develop a sense of social obligation and discipline among our students not only to make them better technocrat but also a better human being.

Objectives :

- To provide sufficient understanding of scientific principles and techniques of pharmaceutical sciences.
- To develop comprehensive knowledge and experience.
- To provide exposure to latest techniques and technologies.
- To teach pharmacy ethics to students.
- To cater to manpower for globally growing pharmaceutical industry and for implementation of drug laws for compliance to regulatory norms.

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Editorial:

April is a gentle reminder that life's transformations are beautiful and inevitable.

April marks the transition from winter to spring in the Northern Hemisphere, symbolizing renewal and rejuvenation. It is a time when nature awakens from its slumber, with blooming flowers, budding trees, and warmer days. This natural cycle mirrors our own potential for growth and change, reminding us that with each season comes the opportunity for renewal and fresh beginnings.

In the dynamic landscape of healthcare, the role of pharmacy has undergone profound transformation. Today, more than ever, pharmacists are not merely dispensers of medications but integral members of the healthcare team, playing a crucial role in patient care and public health. This editorial explores the evolving roles within the field of pharmacy and advocates for embracing change to forge a path towards a healthier future.

We love to share such experiences and knowledge with everyone and here we present to you this Pharmavoices!
Here's wishing you all another eventful and breathtaking year ahead. Happy reading, Team PharmaVoice

“

**Every moment is an organizing opportunity,
every person is a potential activist,
every minute is a chance to change the world.**

- DOLORES HUERTA

”

News and Events

1. Workshop for teachers on “Basics of Intellectual Property”

Date: 11 and 12 March 2024

Time: 1-5 PM.

Audience/Attended by: M. Pharm, Teaching staff

Organized by: IPR committee

Anchors: Dr. M. R. Bhalekar and Dr. T. S. Chitre

Description

The workshop was organized by IPR cell to encourage teachers to patent their research. The seminar included the introduction of IP policy of college. Various case studies were explained. Teachers were encouraged to fill invention disclosure forms on their work / ideas. Gap between academics and industrial patent filing was explained.



“When you are enthusiastic about what you do, you feel the positive energy. It's very simple”

- PAULO COELHO



2. IPR Day

Date: 08/04/24

Time: 9.00 am. to 10 am.

Audience/Attended by: M. Pharm

Organized by: IPR committee

Anchors: Dr. M. R. Bhalekar and Dr. T. S. Chitre

Description:

Ms Asha Hole is a highly driven IPR professional with extensive experience in IP law. She guided Students on the importance of IPR course, Exam and opportunities thereof. The explanation was in a very simplified language and it was thoroughly enjoyed by all the participants.



IPR Day 2024

3. National Technology Day

Date: Saturday, 11 th May 2024

Time: 10.30 am

Audience/Attended by: Students of UG and PG (52 students)

Organized by: Institution Innovation Council committee

Anchors: Dr. Monica R. P. Rao and Mrs. Deepika Jagadale

Description

On account of National Technology Day, in association with Institution Innovation Council we conducted an essay writing competition on the topic “Great Scientists” in which 52 students of our college actively participated. Each participant was given the certificate of participation and winners were given prizes. Winners were Ms.Mitali Sonawane (S.Y.B.Pharm), Ms. Samruddhi Pachpor (M.Pharm QA sem 4) and Ms. Sweta Khiratkar (M.pharm Sem 2)



National Technology Day celebration with Essay Writing competition

4. Final Year Farewell 2024

Date: 04/06/2024

Time: 3.00-5.00 pm

Audience/Attended by: Teaching and non-teaching staff, Third year and final year students

Organized by: Third year students and class teachers

Anchors: Third year students

Description:

Farewell 23-24 was organized by TY Sem VI Class teacher (Mrs. Prinkle Kudale and Mr. Pradeep Sonawne) and Third Year class. The activity was conducted in the college Auditorium. T.Y class teachers, Mrs. Prinkle Kudale and Mr. Pradeep Sonawne addressed the students. This was followed by various activities planned by the students like songs, mimicry, games, dance and cutting a special cake followed by group photo session and refreshments. Pradnya Magdum was declared as The Best outgoing student () by Principal, Dr. Ashwini. Madgulkar during the prize distribution programme which was held on 12th June 2024 followed by a photo session.



5. AISSMS COP Prize Distribution (2023-2024)

Date: 12/06/2024

Time: 2:30 pm to 5:00 pm

Audience/Attended by: Teaching , Non teaching & Students

Organized by: AISSMS COP Prize Distribution Committee

Description

- 1) Develop Self-confidence and self-esteem in the students.
- 2) Motivation & appreciation of Students.

Total number of attended Students:

Girls & Boys: 203+250=453

Detailed Description of Activity Attended

AISSMS College of Pharmacy B.Pharm & M.Pharm students participated in the Prize distribution Programme. Prizes were given under various categories such as for participation in Sports events (Ranangan), Cultural Programme (Srujan) and Green Champion. Also CR, Toppers, Programme Committee Members, Best Project awards, Best outgoing student and Newsletter Committee members were also appreciated., Trophy, medal, certificates were distributed to the winners/runner up students & rankers.



6. Guest Lecture on “Career Prospects for Pharma Graduates”

Date: 14th June 2024

Time: 2 to 4 pm

Audience/Attended by: M.Pharm. Sem-II and Sem IV students

Organized by: : Dr. Mrinalini Damle, Dr. Trupti Chitre, Ms. Ankita S Ingale and Ms. Punam Magare (guest lecture committee)

Anchors: Ms. Ankita S. Ingale

Description:

The guest speaker, Dr. Pavan Bhat, Director & Executive Vice President, Technical Operations, NATCO Pharma, Hyderabad was invited to address the post graduate students of our college.

Dr. Pavan Bhat gave an overview regarding various work related options in departments of the pharmaceutical industry. He suggested the departments for M.Pharm. from all four branches. He explained what is expected from a fresher by the employer.



“A good plan violently executed now is better than a perfect plan executed next week”

- GEORGE PATTON



Audience



Felicitation by Class representatives

7. Yoga Day

Date: 21st June 2024

Time: 11 am to 12 pm

Audience/Attended by: Teaching and non- teaching faculty (17) as well as students (PG- 34)

Organized by: Extension Cell in association with Niramay Yog Chikitsa Kendra, Pune

anchors: Dr. Trupti S. Chitre, Mrs. Deepika Jagadale, Mrs. Janhavi Deokute

Description

The ninth International Yoga day was celebrated by AISSMS college of Pharmacy on Friday, 21st June 2024 from 11a.m. to 12 p.m. Mrs. Shubhada Kulkarni and Tanaya Khanwelkar conducted the programme as follows:

- 1.Description of the topic: Medical Yoga for Cervical Health
- 2.Demonstration and actual conduct of Asanas .

3.Meditation and pranayama

The entire teaching and non- teaching faculty as well as students performed yoga as per the given instructions. The convener of the programme was Dr.Ashwini R. Madgulkar.



Yoga Day celebration with Yoga Teachers from Niramay Yog Chikitsa Kendra,Pune

“Do the difficult things while they are easy and do the great things while they are small .
A journey of a thousand miles just begin with a single step.”

- LAO TZU

“The will to win, the desire to succeed, the urge to reach your full potential ... these are the keys that will unlock the door to potential excellence”

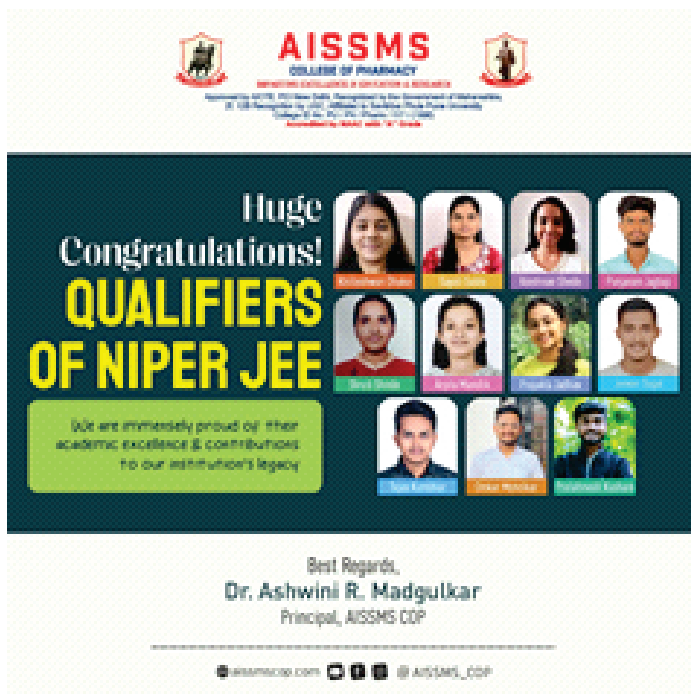
- CONFUCIUS

Upcoming News (July-Sept 2024)

- Freshers welcome
- F.Y B.Pharm orientation
- Synapse 2024

Student Achievement (Apr-June 2024):

1. NIPER JEE achievers



Huge Congratulations!
QUALIFIERS OF NIPER JEE

We are immensely proud of their academic excellence & contributions to our institution's legacy.

Best Regards,
Dr. Ashwini R. Madgulkar
Principal, AISSMS CDP

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2. Best outgoing student



Best outgoing student - Ms. Pradnya Magdum

College Achievement (Apr - June 2024):

1. NAAC grade



2. Guinness world record



Did You Know:

Celiac disease

Celiac disease is a long-term autoimmune disorder, primarily affecting the small intestine, where individuals develop intolerance to gluten present in foods such as wheat, rye and barley.

Classic symptoms include gastrointestinal problems such as chronic diarrhea, abdominal distention, malabsorption, loss of appetite, and among children failure to grow normally.

Non-classic symptoms are more common, especially in people above two years. There may be mild or absent gastrointestinal symptoms, a wide number of symptoms involving any part of the body, or no obvious symptoms. Celiac disease was first described in childhood; however, it may develop at any age. It is associated with other autoimmune diseases, such as Type 1 diabetes mellitus and Hashimoto's thyroiditis, among others.

Other names for celiac disease - Celiac sprue, nontropical sprue, endemic sprue, gluten enteropathy.

Complications - Iron deficiency anemia, osteoporosis, infertility, cancer, neurological problems and other autoimmune diseases.

Diagnostic methods - Family history, blood antibody tests, intestinal biopsies, genetic testing, response to gluten withdrawal.

Scope of Pharmacy:

Pharmacovigilance

Pharmacovigilance, often abbreviated as PV, is a critical component of the healthcare and pharmaceutical industry. It plays an essential role in safeguarding patient health and well-being by monitoring and assessing the safety of medications throughout their lifecycle. Pharmacovigilance is a multifaceted discipline that encompasses various activities and processes. It is aimed at identifying, evaluating, understanding, and preventing adverse effects or any other drug-related problems.

When a new drug is presented on the market, there are still plenty of obscure things concerning the safety of this new medication. Different patients utilize these drugs for various ailments, which may be utilizing multiple different medications and should be following various practices and diets, which may unfavorably influence the effect of medication in them. Additionally, a similar medication may vary in its manufacturing; moreover, adverse drug reactions (A.D.R.s) may likewise happen when medications are consumed along with conventional and natural meds. These are situations that are not covered during standard clinical trials and, which must be observed through pharmacovigilance. Now and again, adverse drug reactions (A.D.R.s) of specific medication may happen just in one nation or local. To prevent all physical, mental and monetary stress of patients, pharmacovigilance ends up being a significant observing system for medication safety in a country with the help of specialists, drug specialists, attendants, and other health experts of the country.

Key Goals of Pharmacovigilance

- To promote safe, effective, and rational usage of pharmaceuticals.
- To promote awareness among patients and the general public regarding the rational use of medicines via effective communication.
- Enhance patient safety and care in relation to the use of medicines.
- Recognize risks related to meds utilization.
- Take part in comparative evaluation of potentially useful & pharmaceutical adverse effects which aid improving the nature of usage.
- Identify & report suspected ADRs in a timely manner .

Scientific Content:

Lupin Pharmaceuticals

Lupin Pharmaceuticals is a multinational pharmaceutical firm that has developed specialized and generic pharmaceutical products that are of excellent quality and at a cheap price, significantly impacting the healthcare sector. Patients throughout the world now have easier access to necessary pharmaceuticals because of its focus on generic prescriptions, which are bioequivalent or comparable to branded/ innovator medications but are more affordable. This is especially true in underdeveloped nations where the cost of healthcare can impede access to treatment. Lupin also makes research & development investments to provide cutting-edge specialty pharmaceuticals that target certain illnesses and ailments and offer specialized treatment choices that enhance a patient's quality of life.

Modern production facilities and strict quality control procedures help the firm maintain high levels of quality and safety in all of its goods. Lupin is also committed to environmental responsibility and sustainability, encouraging eco-friendly behaviors, cutting waste, and saving energy and water. Lupin is a pharmaceutical industry pioneer that is dedicated to quality, sustainability, and research, all of which have a beneficial effect on patients' lives globally.

ks in over 4,500 villages to ensure sustainable development.

5. Commitment to Sustainability: Lupin is committed to sustainability practices, including reducing its environmental footprint and promoting Key points about Lupin Pharmaceuticals :

1. Global Presence: Lupin has a strong global presence with operations in over 50 countries, including the US, Europe, Japan, and India.
2. Research and Development: Lupin invests heavily in research and development to bring innovative and high-quality pharmaceutical products to market.
3. Regulatory Compliance: The company adheres to stringent regulatory standards to ensure the safety, efficacy, and quality of its products.
4. Beyond Medicines: The Lupin Foundation working on eco-friendly initiatives.

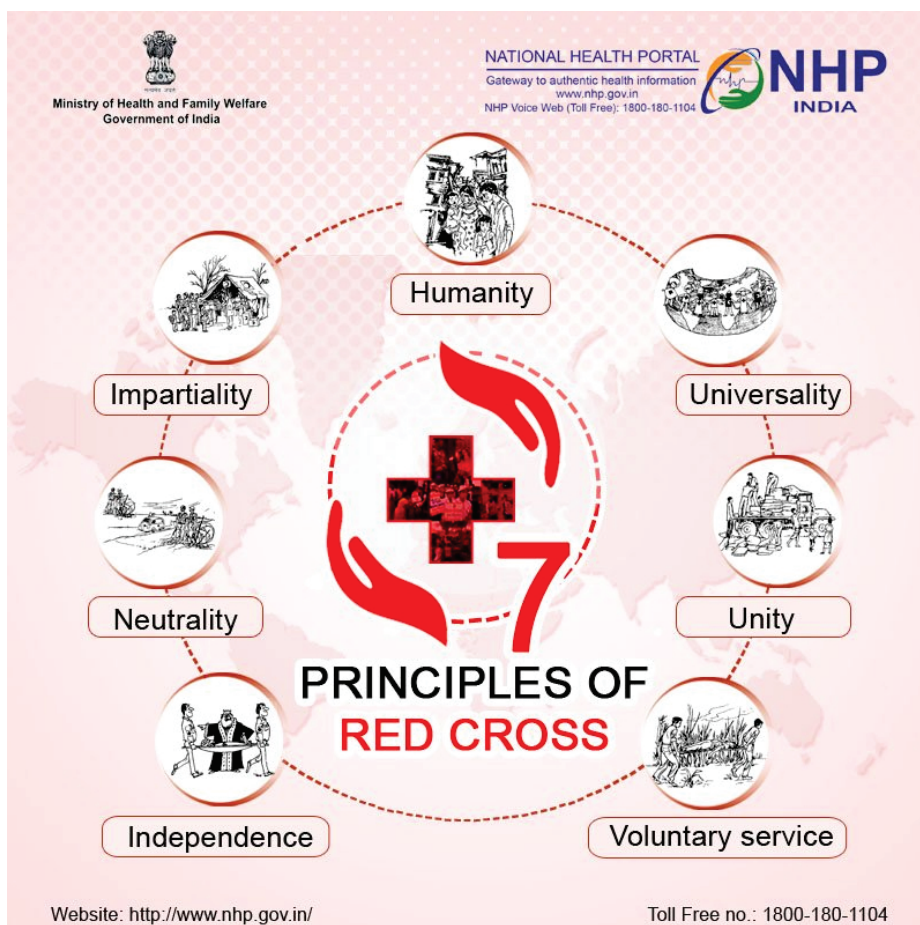
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Sources:

- 1) Drug Index by Passi publication
- 2) <https://www.torrentpharma.com/>

Theme:



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