



JAYAMUKHI COLLEGE OF PHARMACY

(Approved by PCI, New Delhi and Affiliated to Kakatiya University, Warangal)
NARSAMPET, Dist. Warangal - 506 332. (Telangana)
Accredited by NAAC

2.2 - CATERING TO STUDENT DIVERSITY

2.2.1 - The institution assesses the learning levels of the students and organizes special

Programmes for advanced learners and slow learners

Support for Slow Learners at Jayamukhi College of Pharmacy:

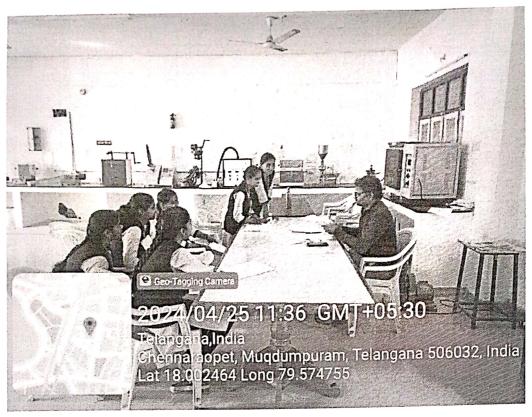
At Jayamukhi College of Pharmacy, dedicated efforts are made to support slow learners and help them improve their academic performance. The college provides various resources and interventions, including:

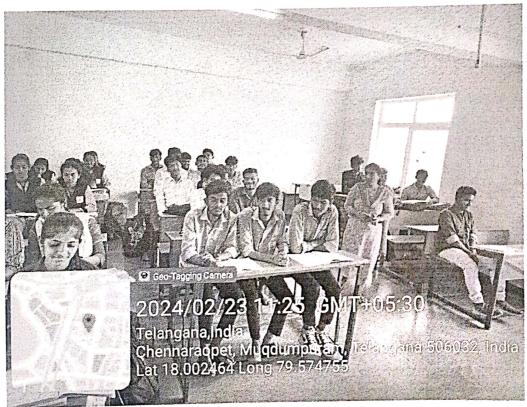
- Counseling and Mentoring: Regular counseling sessions are conducted by assigned mentors to identify and address the challenges faced by slow learners. Personalized guidance is offered to help them overcome difficulties and improve their learning strategies.
- Remedial Classes: Tutorial and remedial classes are arranged for students struggling
 with difficult subjects. These classes provide additional support and a more detailed
 explanation of challenging topics, enabling students to grasp key concepts better.
- 3. Additional Course Material: To aid their preparation, slow learners are provided with extra course materials, such as notes, reference books, and question banks. This material helps them reinforce their understanding and prepares them for upcoming assessments.
- 4. Regular Monitoring and Evaluation: Continuous assessment through class tests, practical sessions, and mentor evaluations ensures that slow learners receive ongoing feedback. This monitoring helps track their progress and adjust support strategies as needed.



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Support for Advanced Learners at Jayamukhi College of Pharmacy

Jayamukhi College of Pharmacy provides specialized support for advanced learners to help them excel further in their academic and professional journeys. The support includes:

- 1. Mentorship and Motivation: During mentoring sessions, mentors motivate advanced learners to pursue higher studies and enhance their performance, setting goals for academic excellence and career advancement.
- 2. Career Guidance for Higher Studies: The Training and Placement Cell offers specialized career guidance to advanced learners, helping them explore opportunities for higher studies and research in pharmacy and related fields.
- 3. Test Series and Assessment Modules for GPAT: Advanced learners are encouraged to participate in test series and assessments specifically designed to help them prepare for competitive exams like GPAT, ensuring they are well-prepared for their future goals.
- 4. Encouraging Participation in Competitions: Students are motivated to participate in in-house, intercollegiate, state, and national-level poster competitions, which help develop their presentation and research skills, as well as boost their confidence.
- 5. Hands-on Training with Advanced Instruments and Software: Advanced learners receive practical training on sophisticated instruments and software, providing them with valuable skills required for research and industry roles.
- 6. Co-Curricular and Extracurricular Participation: Students are encouraged to actively participate in various co-curricular activities and similar events, which foster leadership, teamwork, and personal development.
- 7. Publications: Students are encouraged to publish review articles and research articles.

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A REVIEW ON TOXICOLOGICAL ASPECTS OF HEAVY METALS USED IN COSMETICS

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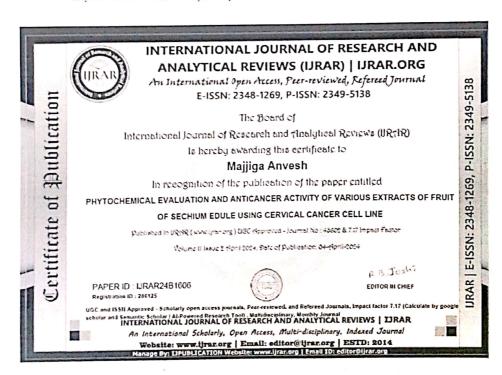
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ABSTRACT

Cosmetic products are composed of different organic and inorganic materials including hydrophilic and hydrophobic substances. In the manufacturing of coloured cosmetics, mineral pigments are commonly used which leads to the contamination of cosmetic products with heavy metals such as copper, nickel, lead, iron, mercury, arsenic and other elements. These Heavy metals become a part of cosmetic product intentionally in the form of pigments, preservatives, UV filters as well as antiperspirant, antifungal and antibacterial. It has been reported that human exposure to UV radiations can cause chronic as well as acute health effects on human skin, eye and immune system. The present review gives the brief insight on toxicological aspects of some of the heavy metals.

Keywords: Cosmetics, Toxicity, Heavy metals.





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