

ACHIEVEMENTS

ACADEMIC EXCELLENCIES

UNIVERSITY TOPPERS

- Mrs.Aleesha.R (2016-2018 batch) of Department of Pharmacology secured 3rd Rank in Master of Pharmacy from Kerala University of Health Sciences.
- Mrs.Shilpa Vijayan (2017-2019 batch) of Department of Pharmacology secured 3rd Rank in Master of Pharmacy from Kerala University of Health Sciences.
- Mrs.Aparna.T.M (2018-2020 batch) of Department of Pharmacology secured 1st Rank in Master of Pharmacy from Kerala University of Health Sciences.

PG TOPPERS

- Following is the list of college toppers from Department of pharmacology

NAME	SPECIALITY	YEAR
Mrs Ancy P M	Pharmacology	2014-2016
Mrs Tasneem S R	Pharmacology	2015-2017
Mrs Aleesha R	Pharmacology	2016-2018
Mrs.Shilpa Vijayan	Pharmacology	2017 -2019
Mrs.Aparna T M	Pharmacology	2018-2020
Miss.Tessy	Pharmacology	2020-2022

SEMINAR AWARD WINNERS

- Mrs. Ayana R Kumar (2017-2019 batch) of Department of Pharmacology secured Ist price in a presentation on topic *Insilco* evaluation and molecular docking of lawsone derivatives conducted at Chemist College of Pharmaceutical Sciences.
- Ms. Gayathri (2021-2023 batch) of Department of Pharmacology secured IInd price in a presentation on topic a comprehensive assessment of adverse effects related to JAK inhibitors conducted at SA Raja College of Pharmacy.

GRANT DETAILS

AICTE MODROB – PROJECT DETAILS

- Dr.Merlin.N.J PG Director & Head of the Pharmacology Department received a grant of Rs.12,28,617/- for the project titled “Modernization of Pharmacology lab for performing Neuropharmacological research”

**GRANT FROM KERALA STATE COUNCIL FOR SCIENCE,
TECHNOLOGY & ENVIRONMENT (KSCSTE) TO PHARMACOLOGY
DEPARTMENT**

Name of Principal Investigator	Title	Name of Student	Total Grant-in-aid sanctioned
Dr.Merlin.N.J	Pharmacological evaluation of Trikatu Churna for anti -diabetic and analgesic activities	Haritha Krishnan.H	Rs.11,000/-
	Chronopharmacological evaluation of Duloxetine in Rats	Neethu.S.S	Rs.10,000/-

PATENT FILED

Title of the invention: A method for extraction of Garcinia Indica leaf extract and evaluation of the antidiabetic activity thereof by Dr. Merlin N J, HOD, Dept of Pharmacology.