



Criteria 2: Teaching-Learning and Evaluation

Key Indicators: 2.6 Student Performance and Learning Outcomes

2.6.2


Attainment of Programme outcomes and course outcomes are evaluated by the institution



Criteria 2: Teaching-Learning and Evaluation

Key Indicators: 2.6 Student Performance and Learning Outcomes

12/28/24, 2:24 PM vneduLife Account



Tatyasaheb Kore College of Pharmacy, Warananagar
Pharm D [2023-24]

CO PO Desired Mapping Report

Year : Second Year - Second Year
Subject : Pharmaceutical Microbiology - Theory
Faculty : Mr. Onkar Patil
Course Code : --


Course Outcome Details

#	Course Outcome	Description
1	CO1	Knowledge of the anatomy, identification, growth factors and sterilization of microorganisms
2	CO2	Know disease signs, the ways in which pathogenic microbes spread, how to identify and diagnose diseases, and the issues surrounding treatment.
3	CO3	Do estimation of RNA and DNA and there by identifying the source, Knowledge of Immunology
4	CO4	Microorganisms can be cultivated, identified, and their motility and behavioral characteristics studied in a lab.
5	CO5	To understand the significance as well as application of sterilization and disinfection in pharmaceutical manufacturing.
6	CO6	Recognize the uses of cell culture technologies in the pharmaceutical industry.

Desired Attainment Details

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1	2.5	2.8		2.2					3	2	3
CO2	3	2.6	2.8	2.7		2.7		3		2.6	3
CO3	3			3					2.6		2.6
CO4	2.7	2.6	2.7	2.5					2.1		3
CO5	2.6		3	3			2.6		3		3
CO6	3	2.6	2.5						2.4	2.7	2.5
Average	2.50	2.00	2.25	2.40		2.00	2.00	3.00	2.40	2.00	2.67

Desired Attainment Average : 2.32



<https://portal.vnedulife.com/faculty/0vzoznoCOPODesiredMapping.php?idframe=&value=eyJkeWQjOjM0ODQ5LjE0eXBjoleGh5Lj5icjVwWQJO...> 1/1



Criteria 2: Teaching-Learning and Evaluation

Key Indicators: 2.6 Student Performance and Learning Outcomes

12/28/24, 2:26 PM vmedulife Account

Tatyasaheb Kore College of Pharmacy, Warananagar
B. Pharmacy (2023-24)

CO PO Desired Mapping Report

Year : Third Year - Semester V
Subject : BP504T Pharmacognosy and Phytochemistry II - Theory
Faculty : Ashatai Patil

Course Outcome Details

#	Course Outcome	Description
1	CO1	Describe the basic metabolic pathways in higher plants, including the Shikimic acid pathway, Acetate pathways, and Amino acid pathway. Understand the utilization of radioactive isotopes in the investigation of biogenetic studies in plants.
2	CO2	Describe the chemistry, biosources, therapeutic uses, and commercial applications of specific secondary metabolites.
3	CO3	The skills and knowledge required for the isolation, identification, and analysis of phytoconstituents, including terpenoids, glycosides, alkaloids, and resins. Perform various analytical methods to analyze phytoconstituents.
4	CO4	Understand the industrial production processes of phytoconstituents.
5	CO5	Apply the latest techniques to analyze and characterize phytoconstituents.

Desired Attainment Details

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1	2		1						2		3
CO2	3		2	2				2	2	2	3
CO3	2		3	1					3		
CO4	3			3					1	1	3
CO5	2		1	2					2		3
Average	2.40		1.75	2.00				2.00	2.00	1.50	3.00

Desired Attainment Average : 2.09

(Signature)



(Signature)

PRINCIPAL
Shree Warana Vibhag Shikshan Mandal's
TATYASAHEB KORE
COLLEGE OF PHARMACY
Warananagar, Tal.: Panhala, Dist.: Kolhapur,
Maharashtra, India - 416113.