BIOL 4850K - Problems Microbiology

Fall 2026 Syllabus, Section 01, CRN 41564,

Credit hours: 3

Instructor

Chester Cooper

Email: crcooper01@ysu.edu

Public Instructor Information

Instructor Title: Professor
Instructor Professional Qualifications: Ph.D., Microbiology, University of Texas, 1989
Instructor Office Location: WBSH 3123
Instructor Office Phone: 330.941.1361

Course Description

4850K. Problems Microbiology. Special biological problems for which materials and equipment are available and for which the student is qualified. Prereq.: Senior standing or consent of the chairperson. 1-3 s.h.

Course Readings

Group	Title	Author	ISBN
	No Readings		

The course readings are subject to change in the event of extenuating circumstances, research developments, current events, and/or to ensure better learning.

Schedule of Topics and Assignments

Week of	Reading(s)	Proposed Topic	Due/To Prepare for Class
8/24		Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
8/31		Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
9/7		Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
9/14		Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
9/21		Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
9/28		Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
10/5		Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
10/12		Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
10/19		Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
10/26		Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
11/2		Experimetal Protocol (To Be Designed and Carried Out))	Lab Report

11/9	Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
11/16	Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
11/23	Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
11/30	Experimetal Protocol (To Be Designed and Carried Out))	Lab Report
12/7	Submission of End of Semester Report	

The course schedule, policies, procedures, and assignments in this course are subject to change in the event of extenuating circumstances, by mutual agreement, and/or to ensure better learning.