
FSCI 3716L - Forensic Science Evidence Analysis Laboratory

Fall 2026 Syllabus, Section 03, CRN 43205,

Credit hours: 1

Instructor

Robert Wardle

Email: rewardle@ysu.edu

Public Instructor Information

Professor Robert E. Wardle III

Professional Qualifications:

MS, Forensic Science, University of Florida

MS, Chemistry, Youngstown State University

BSAS, Criminal Justice, Youngstown State University

Certificates: Death Investigation Basics, University of North Dakota; Mental Health First Aid, University of North Dakota; Cultural Competency, University of North Dakota; Death Investigation, Texas A&M; Forensic DNA and Serology, University of Florida

Office: 5006 Ward Beecher Hall

Phone: 330.941.2274

Email: rewardle@ysu.edu

Course Description

3716L. Forensic Science Evidence Analysis Laboratory. Laboratory section designed to familiarize students with the tools commonly used in the examination and analysis of physical evidence. Students will gain experience with the instrumentation, techniques, and procedures used for examining physical evidence through a variety of practical exercises. Prereq.: FSCI 3714, FSCI 3714L. Coreq.: FSCI 3716. 1 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

Day	Date	Proposed Topic	Due/To Prepare for Class
Thu	8/27	Syllabus Review	

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.