BIOLOGY OF HEALTH AND DISEASE

A course that introduces students to the biological basis of normal and pathological processes in organisms. This course is designed to provide a foundation for understanding the mechanisms of disease, the development and functioning of the human body, and the role of genetics in health and disease. It covers topics such as cellular biology, genetics, biochemistry, immunity, and infectious diseases.

Dr. Jane Smith

Office Hours: Tuesdays 2pm-4pm

Available via email: janesmith@university.edu

Course Requirements:
- Lab Fees: $60
- Online Course Materials: $50

Graduate Students:
- Additional coursework: 20 credits
- Research Project: mandatory

Course Evaluation:
- Participation: 25%
- Homework Assignments: 30%
- Midterm Exam: 20%
- Final Exam: 25%

Student Contact Information:
- For questions not answered in class, please email Dr. Jane Smith.
- Office hours are held in room 304 of the Biology Building.
- Email: janesmith@university.edu

Academic Policies:
- Late work will be accepted with a penalty of 10% per day.
- Make-up exams are only allowed with a valid medical excuse.
- Confidentiality: All conversations in class are confidential and will not be shared with anyone outside the classroom.

Note:
- This course includes a lab component. Please ensure you are available for lab sessions on Mondays and Wednesdays.
- Students who have not completed the prerequisites may enroll with the instructor's permission.

Course Information:
- CRN: 12345
- Section: A
- Semester: Spring 2023
- Days: Monday and Wednesday
- Time: 10:00am - 12:00pm
- Location: Room 101, Biology Building

University of New Hampshire

Department of Biology

Course Coordinator: Dr. Jane Smith

Instructor Contact Information:
- Office Phone: 555-1234
- Office Address: Room 304, Biology Building
- Email: janesmith@university.edu

Common Core and Core Requirement:
- Biology of Health and Disease satisfies the Life Sciences requirement for the Bachelor of Science degree.

Additional Resources:
- Online Resources: University Library Online Database
- Course Website: https://biology.university.edu/biohealthdisease