

GENERAL EDUCATION—PART 2 of 3

Old Dominion University

EXPECTED OUTCOMES

*(completed form with all attachments should be sent to Tatyana Lobova,
Chair of Faculty Senate Committee A, tlobova@odu.edu)*

General Education Requirement #9 The Nature of Science (Ways of Knowing)

Request for: ☐ New course ☐ Course change ☐ Course inactivation ☐ Course recertification

Evaluate as: ☐ Skill ☐ Ways of knowing ☐ Writing intensive course ☐ Requirement met in major*

Met by the following course(s) (list SUBJ/CRSE# and TITLE):

***List and submit Part 2 and Part 3 attachments for all courses that will be used to satisfy the requirement**

Describe how each expected outcome will be met by this course or attach completed matrix. Use as much space as necessary (table will expand).

Expected Outcome (#9 The Nature of Science)	This section must be completed for all courses that are used to meet the requirement		Complete only if reqmt is met by <u>more than one</u> course	
	Specific Course Content	Instructional Activity/ Assignments/Testing	Specific Course(s) (SUBJ/CRSE#)	Weight (e.g., % of grade, # hrs of instr.)
<i>Students will demonstrate their comprehension of a body of scientific knowledge</i>				
<i>Students will recognize how scientific knowledge evolves based on observation of the natural world</i>				
<i>Students will apply principles and techniques of scientific inquiry to solve problems</i>				
<i>Students will evaluate the credibility of conclusions drawn from scientific foundations</i>				
<i>Students will relate scientific concepts to everyday life</i>				

Expected Outcome (#9 The Nature of Science)	This section must be completed for all courses that are used to meet the requirement		Complete only if reqmt is met by <u>more than one</u> course	
	Specific Course Content	Instructional Activity/ Assignments/Testing	Specific Course(s) (SUBJ/CRSE#)	Weight (e.g., % of grade, # hrs of instr.)
Attachments included:				