

Semester & Year

REPORT OF ACADEMIC INTEGRITY VIOLATION

Student's Name _____

Reporting a violation

- 1. Meet with the student to explain he/she was found in violation of the academic integrity policy and explain the policy (see Academic Catalog). State the penalty for the violation (for example, failure of the assignment). If the student refuses to attend the meeting, this information should be communicated by letter or e-mail. Explain there should be no more repercussions after the first violation as long as the student abides by Clarke's academic integrity policy.
- 2. Submit the following documentation to the dean of undergraduate studies or to the graduate director in the department, depending on the student's program:
 - a. This completed form; make one copy for your or your department's files and one for the student.
 - b. Copy of the student's work that is in violation of the academic integrity policy (e.g., paper, exam...).
 - c. Evidence or source used for the violation (e.g., plagiarized article or website) either in print or electronic form. In cases of plagiarism, <u>highlight sufficient plagiarized text on both the original source and the student's paper</u> to justify the penalty.
 - d. Any other documentation related to this violation (e.g., correspondence related to this violation).

	Course Number and Title		
	Type of Violation (circle the one that applies): Plagiarism	Cheating	Other (explain)
	How was the student notified of the violation?		_
	If the violation was discussed with the student in person, date of meeting:		
	Date when a letter or notification was sent to the student	t(attach	сору)
	Consequences (e.g., grade of 0 on the assignment)		_
	Student Signature (if discussed in person)		
Describe	e the violation and summarize your conversation with you	r student, making refer	ence to
	e of the violation (from "inserted verbatim short phrases		•
b) stude	nt's disagreement with the charges or penalty if no stude	int signature appears ab	ove.
	Instructor Name:		
	Instructor Signature:	Date:	