# **Academic-Related Appeals Policy**

## **Intent of Policy:**

The intent of this policy is to define a process for students wishing to appeal
complaint a course grade, a grade received for a particular piece of work in a
course, or the recommendation for dismissal (henceforth defined as Academicrelated Appeals).

#### **Jurisdiction of Policy**

 This policy only pertains to classes under the jurisdiction of the Rutgers Professional Science Master's Program (i.e., classes with the course code "16:137:XXX").

#### Valid Reasons for a Grades Appeal

 Only arbitrariness, prejudice, and/or error will be considered as legitimate grounds for an appeal. Compelling reasons to justify an appeal are clerical error, prejudice, or capriciousness.

#### **Academic-Related Appeals Process:**

- Students wishing to appeal a course grade, or a grade received for a particular piece of work in a course, should first attempt to resolve the matter through discussion with the instructor.
- If the issue cannot be satisfactorily resolved between student and instructor, the student may specify in writing the basis for the complaint and request a review by the Academic Officer.

### o Step 1: Written Complaint

- A written complaint about a grade for work completed while the course is in progress must be submitted by the student to the Academic Officer no later than two weeks after notification of the grade.
- A written complaint about a grade for work completed while the course is in progress must be submitted by the student to the Academic Officer no later than four weeks after notification of the grade.
- The written complaint should be sent to the Academic Officer and contain the following information:
  - Your contact information (including RUID)
  - Title/Couse#/Semester of the Course in guestion
  - A summary of the situation you're appealing.
  - An explanation of why you feel the decision was incorrect.

Supporting documents attached, if relevant.

#### o Step 2: Complaint Review and Information Collecting

The academic officer will review the complaint and compile any information related to the complaint. Information may include, but is not limited to, attendance records, submitted assignments/exams, course-related correspondence/communication, or interviews performed by the academic officer.

#### Step 3: Presentation of Information.

- Once compiled, the information will be presented to the student and the instructor to allow for feedback.
- After reviewing the compiled information, both parties (i.e., the instructor and the student) will be given the opportunity to resolve the difference.
- If a resolution is reached, the matter will be considered closed.
- If there is no resolution, the Academic Officer will convene an Academic Appeals Committee.

#### Step 4: Convening of the Academic Appeals Committee

- Academic Appeals Committee
  - An Appeals Committee shall be chaired by the academic officer and consist of at least 3 members of the graduate faculty affiliated with the Professional Science Master's Program (including the Academic Officer).
  - It will convene as needed.
  - Its purpose is to adjudicate and deliver decisions related to academic-related appeals that could not be satisfactorily resolved between student and instructor.
- Agenda for Academic Appeals Meeting
  - The Academic Officer will present the same information shared with the student and instructor.
  - The committee will render a decision either to uphold or override the appeal and recommend steps to be taken to close the issue.
- The decision and recommendation of the Academic Appeals Committee will be communicated to the student within 5 business days of the meeting.
- The student will have 5 business days to either accept or reject the decision of the Academic Appeals Committee.
  - If the student accepts the Academic Appeals Committee's decision, the matter will be considered closed.
  - If the student rejects the decision of the Academic Appeals Committee, the student will then appeal to the School of Graduate Studies (refer to <u>SGS Policy1.3.6-Appeals</u>).