Appeals Form for Graduate Students

The Appeals Guide can be found here.

Submit completed form to Grad.ExecutiveAssistant@uregina.ca.

Name:	U of R Student ID:

Line Faculty (e.g, Engineering and Applied Science; Social Work): _____

Program: _____

Decision to be appealed (check one)

- □ **Requirement to Withdraw** due to failure to meet requirements for Fully Qualified admission
- **Requirement to Withdraw** due to a second failing grade
- **Requirement to Withdraw** due to failure to register
- **Requirement to Withdraw** due to reaching time limit for a program
- Denial of an **Extension** to Program request
- Denial of **Deferral** of course work or exams
- Denial of requests for a **Leave of Absence**
- Denial of requests for a **Change to Program**
- Denial of requests for Transfer Credit or Advanced Standing
- Denial of requests for **Extension to Admission** to a graduate program
- Denial of requests for a **Program Transfer** to a different program or route
- Denial of requests to Change Supervisor
- Denial of a Grade Change request made by a course instructor
- Denial of a request to take a course under an established Transfer Agreement (e.g., Western Deans Agreement, Saskatchewan Universities Graduate Agreement)
- Denial of an Application for Grade Adjustment
- □ Other:

Who rendered the decision you are appealing?

□ FGSR

Other: ______

To whom have you previously appealed this decision?

Please describe the circumstances that led to the decision you are appealing. Attach a separate document if more room is required.

Why do you think the decision was **unfair**, **biased**, or **not made with full consideration of the circumstances** at hand? Attach a separate document if more room is required.

Students appealing a Requirement to Discontinue decision only: Please outline your plans for avoiding being Required to Discontinue in the future.

Students appealing a denial of Third Attempt at a Course decision only: Please explain how you intend to ensure that your third and final attempt at this course will be successful.