

# GRfR

(Get Ready for Regents)

## Review

Below is the schedule for GRfR. Please note that at each review session we will be discussing a particular section of the review book. It is ***highly recommended*** that you read and complete any questions in the section of the book prior to coming to the review session.

Date	Time	Room	Section in Review Book
April 29	3:10	105S	One- Celled Organisms, pgs. 44-54
May 4	8:00	107S	Inheritance and Continuity, pgs. 56-68
May 6	3:10	105S	Inheritance and Continuity continued, pgs. 56-68
May 11	8:00	107S	Genetic Application, pgs. 69-76
May 13	3:10	105S	Change over Time, pgs. 78-96
May 18	8:00	107S	Change over Time continued, pgs. 78-96
May 25	8:00	107S	Reproduction and Development, pgs.98-130
May 27	3:10	105S	Reproduction and Development continued, pgs.98-130
June 1	8:00	107S	Maintaining Dynamic Equilibrium Pgs. 132-178
June 2	3:10	105S	Maintaining Dynamic Equilibrium, continued Pgs. 132-178
June 3	3:10	105S	Plants and Animals Interdependency, pgs. 180-194
June 8	8:00	107S	Biodiversity, pgs. 195-206
June 9	3:10	105S	Human Environmental Impact, pgs. 208-220
June 10	3:10	105S	Improvement through Choice, pgs. 221-228
June 15	8:00	107S	Living v. Nonliving, pgs. 6-11
June 16	3:10	105S	Human Physiology, pgs. 12- 43
June 17	3:10	105S	Human Physiology continued, pgs. 12- 43