

## Spring 2024 Semester Schedule

|             | MONDAY   | TUESDAY  | WEDNESDAY  | THURSDAY   | FRIDAY   |   |   |   |
|-------------|--|--|--|--|--|---|---|---|
| 8:40 - 9:55 |  |  |  |  |  |   |   |   |
| 9:00-10:50  |  |  |  |  |  |   |   |   |
| 10:10-11:25 | GR6112<br>Fundamentals of Ecology<br>Diuk-Wasser / Menge<br>1015 Scherm Ext                        | GR6135<br>Global Health Hum-Wildlife<br>10:10-12<br>Diuk-Wasser / Popescu<br>1015 Scherm Ext     | GU4015<br>Animal Comm Primate Perspec<br>Morales Jimenez Uris 328                                  | GR6112<br>Fundamentals of Ecology<br>Diuk-Wasser / Menge<br>1015 Scherm Ext                | UN3970<br>Biological Basis of Human Variation<br>10:10-12<br>Manser Hamilton 406 | GR5851<br>MA Thesis Develop<br>10:10-12<br>Brodie 1015 Scherm Ext       | GU4015<br>Animal Comm Primate Perspec<br>Morales Jimenez Uris 328 | GU4112<br>Ichthyology<br>10:10-12:40<br>Melo<br>1015 Scherm Ext |
| 11:00-11:50 |  |  |  |  | UN1111<br>Disc 002<br>Sandel<br>Fay 311  |   |   |   |
| 11:40-12:55 | UN2002<br>Env Bio II<br>Palmer/ Dyhrman<br>Fayerweather 313  |  | UN2002<br>Env Bio II<br>Palmer/ Dyhrman<br>Fayerweather 313  |  | GU4135<br>Urban Ecology and Design<br>11-1<br>Palmer<br>Hamilton 707             |   |   |   |
| 12:10-2:00  |  | GR6905<br>Conservation Biology<br>Brodie<br>1015 Schermerhorn Ext                                |  | GU4126<br>Intro to Conservation Genetics<br>Welt<br>1015 Schermerhorn Ext                  |  |   |   |   |
| 1:10-2:25   | GU4055<br>Principles and Applications of Modern DNA seq tech<br>Eaton/ Bendesky<br>1015 Scherm Ext | UN1011<br>Behav Bio of Living Prim<br>Sandel<br>Uris 140   | GU4055<br>Principles and Applications of Modern DNA seq tech<br>Eaton/ Bendesky<br>1015 Scherm Ext | UN1011<br>Behav Bio of Living Prim<br>Sandel<br>Uris 140                                   |  |   |   |   |
| 2:10-4:00   |  | UN3994<br>EBHS Senior Thesis Sem<br>1:10-3<br>Shapiro<br>1020 Scherm Ext                         | UN 1005<br>First Year Seminar<br>2:40-3:55pm<br>Palmer/Shapiro<br>1015 Scherm Ext                  |  | GR 6300<br>Student Seminar<br>2:30-3:30<br>1015 Scherm Ext                       |   |   |   |
| 4:00-5:00   |  | GR 6300<br>Research Seminar<br>Naeem<br>1015 Schermerhorn Ext                                    |  | Faculty Meeting<br>2:30-4:30<br>1015 Scherm Ext  |  |   |   |   |
| 4:10-6:00   | GU4650<br>Biodiversity & Ecosystem Processes<br>Naeem<br>1015 Scherm Ext                           | UN3215<br>Forensic Osteology<br>Shapiro<br>506 Schermerhorn                                      | GR6150<br>Advances in E3B<br>Naeem<br>1015 Scherm Ext  | UN3215<br>Forensic Osteology<br>Shapiro<br>506 Schermerhorn                                | UN3204<br>Dynamics of Human Evolution<br>Shapiro<br>652 Scherm Ext               | UN3992<br>EB Thesis<br>Palmer,<br>Strangas,<br>Westphal<br>202 Altschul |   |   |
| 5:10-6:00   |  |  | UN2002<br>Env Bio II<br>Lab 001<br>4-7pm   | UN2002<br>Env Bio II<br>Lab 002<br>4-7pm   |  |   |   |   |
| 6:10-7:00   |  |  | UN3187<br>Lab 001<br>Undergrad Con Bio<br>Partridge<br>Hamilton 406                                | UN1111<br>Disc 001<br>Sandel<br>Pupin 325  | UN3187<br>Lab 002<br>Undergrad Con Bio<br>Partridge<br>Hamilton 406              |   |   |   |
| 6:10-8:00   | UN3087<br>Undergrad Conservation Biology<br>Partridge<br>1015 Schermerhorn Ext                     | GU4105<br>Intermediate Statistics for Ecology and Evolution<br>Foerster<br>1015 Schermerhorn Ext |  | GU4201<br>Behavior, Ecology & Conservation of Mammalogy<br>Silver<br>1015 Schermerhorn Ext |  |   |   |   |