BC2030

8-9:30 am M-F, Note I may be in the research labs (BC 2050 1 346.51 641.02 TmmBT1 0 0 1 120.38 641.02 T

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Lecture Grade = (Test 1 + Test 2 + Test 3 + Final)/5 Lab Grade = ((5 lab reports)/5) + (2 Lab Practicles/2) Final grade: = (Lecture Grade X0.75) + (Lab Grade X0.25)

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Bailey Science Complex room 2040

- Arrive on time.
- Assignments are due at the start of lab.
- It is strongly advised to maintain a laboratory notebook with drawings, descriptions, data etc. of the laboratory exercises. The only requirements of the notebook are that it not be a spiral bound notebook, but a bound note book. The notebook will help you study for the practical exams.
- No eating or drinking in the lab.
- Attendance at lab is mandatory. Excused absences are usually given for medical emergencies and

| February 14 | Cardiovascular System (Lab 5). Diversity: Nematoda and Arthropoda |
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| February 21 | Digestive System and Excretory Systems (Lab 6), Diversity: Echinodermata and |
| | Chordata |
| February 28 | LAB PRACTICAL |
| March 7 | Non-Tracheophytes (Seedless Plants) (Lab 7) |
| March 14 | NO CLASS SPRING BREAK |
| March 21 | Tracheophytes (Vascular Land Plants) (Lab 8), Plant Anatomy-Roots, Stems and |
| | Leaves |
| March 28 | Angiosperm Development (Lab 9) |
| April 4 | Water Movement: Stomata and Transpiration (Lab 10) |
| April 11 | Plant Growth and Mineral Nutrition (Lab 11) |
| April 18 | Pollution: Effects of Chemical, Thermal and Acid Pollution (Lab 12) q1y- |
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