DRAFT

| Class Climate | | Laboratory | | | | 5 C / | ANTRON" |
|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------|-------------|-----------------|---------------------|
| | | | | | | Minnes | OTA STATE ERSITY |
| Mark as | | | ill-point pen or a thin felt tip. This forn e examples shown on the left hand s | | - | | |
| 1. S | | 1: To provide a gener | al evaluation, please ra | ate the following | on a 5 to | 1 scale (5 | high1 |
| | | | | High | | Low | |
| 1.1 1.2 1.3 1.4 1.5 | The inst Use of I Instructo Amount | as a whole cructor's contribution to the leab time or's interest in whether stude you learned in the lab ye and grading techniques | ents learned | \$ | | | |
| 1.7 | etc.) Clarity o | of student responsibilities an | d requirements | | | | |
| 2. Section 2: To provide feedback to the instructor, please rate the following on a 5 to 1 scale (5 high1 low) | | | | | | | |
| | | | | High | | Low | |
| 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 | Sequen Instructi Ability o Time all Explana The laboration | oratory organization tial presentation of concepts ons given by the laboratory f laboratory instructor to ans owed to complete laborator itions of how to use laborator oratory manual's instruction ity of instructions for writing | instructor swer questions y activities ory equipment s for doing the activities | | | | |
| | | 3: Background inform | | | | | |
| 3.1 | ☐ no | ur major | ? | | anyone inte | erested | |
| 3.3 | Class □ Fr □ Sr | ade do you expect to receiv | □ So □ Grad e? □ B | | Jr Other | | |
| | | | □P | | F/NC | | |
| | | | | | Please cor | ntinue on the b | oack side |

| DRAFT | | | | | | |
|---------|----------------------------------------------------------------|------------------|--|--|--|--|
| Class C | Climate Laboratory | S C A N T R O N° | | | | |
| 4. Ple | ease comment on the following items: | | | | | |
| | What are the major strengths and weaknesses of the instructor? | | | | | |
| | | | | | | |
| 4.2 \ | What aspects of this course were most beneficial to you? | | | | | |
| | | | | | | |
| 4.3 | What do you suggest to improve this course? | | | | | |
| | | | | | | |
| 4.4 (| Comment on the grading procedures and exams. | | | | | |
| | 3. 2 | | | | | |