

## Administering *Lecture Ready* Tests

- 1) Allow students time to read the questions in **Part 1** before playing the video (approximately 3-5 minutes).
- 2) Play the video once. Allow students to take notes.
- 3) Allow students time to answer the first set of questions in *activity A* (approximately 5-10 minutes).
- 4) Tell students to read the second set of questions in *activity B* before they watch the video again.
- 5) Play the video a second time. Allow students to take notes.
- 6) Have students finish **Part 1** of the test and continue to **Part 2**. There is no audio or video for **Part 2**.

## Grading Tests

Answers Keys are included in the *Lecture Ready* Assessment program.

Yellow highlights indicate the correct answers. Point values are found after the direction line of each activity (also highlighted yellow).

### Hints for grading:

- 1) For questions that ask students to mark all that are correct, each item counts as one point. (Note in the following example the items are labeled *Questions 18-25* because there are eight items (18, 19, 20, 21, 22, 23, 24, 25)).
  - If the student checks (✓) an item and it should be checked, it is correct.
  - If the student checks an item and it should NOT be checked, it is wrong.
  - If the student does NOT check an item and it should NOT be checked, it is correct.
  - If a student does NOT check an item and it should be checked, it is wrong.

For example:

Questions 18–25

**Mark the FOUR expressions used to contribute ideas to a discussion or to enter a discussion. (8 points)**

- |  |                         |
|--|-------------------------|
| <input checked="" type="checkbox"/> I'd like to say something here regarding the statistics.   | ✓ = correct. Ø = wrong. |
| <input type="checkbox"/> Would anyone like some water?   | Ø = correct. ✓ = wrong. |
| <input checked="" type="checkbox"/> I noticed that no one has mentioned the main competitors.  | ✓ = correct. Ø = wrong. |
| <input type="checkbox"/> It's a good angle, but it's not the most important thing.             | Ø = correct. ✓ = wrong. |
| <input type="checkbox"/> I think that concludes today's meeting; thanks, everyone.             | Ø = correct. ✓ = wrong. |
| <input checked="" type="checkbox"/> Can I add something to that point about the business plan? | ✓ = correct. Ø = wrong. |
| <input type="checkbox"/> We have a lot of ground to cover, so let's stay focused.              | Ø = correct. ✓ = wrong. |
| <input checked="" type="checkbox"/> I think it was interesting that you chose this example.    | ✓ = correct. Ø = wrong. |

*Sample Answer:*

Questions 18–25

**Mark the FOUR expressions used to contribute ideas to a discussion or to enter a discussion.**

- |  |                   |
|--|-------------------|
| <input checked="" type="checkbox"/> I'd like to say something here regarding the statistics.   | correct = 1 point |
| <input checked="" type="checkbox"/> Would anyone like some water?                              | wrong = 0 points  |
| <input type="checkbox"/> I noticed that no one has mentioned the main competitors.             | wrong = 0 points  |
| <input type="checkbox"/> It's a good angle, but it's not the most important thing.             | correct = 1 point |
| <input type="checkbox"/> I think that concludes today's meeting; thanks, everyone.             | correct = 1 point |
| <input checked="" type="checkbox"/> Can I add something to that point about the business plan? | correct = 1 point |
| <input type="checkbox"/> We have a lot of ground to cover, so let's stay focused.              | correct = 1 point |
| <input checked="" type="checkbox"/> I think it was interesting that you chose this example.    | correct = 1 point |

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Total = 6 points

2) For questions that ask students to choose more than one correct answer with a multiple choice type of question, each correct item counts as one point.

- The student receives one point for each item that is correct.
- If a student chooses a wrong answer, they do not receive a point.

For example:

Questions 9–10

**Choose THREE answers for each question. (3 points)**

9. Which THREE statements describe the function of language that signals a transition?

- A. It lets you know that a word is about to be defined.
- ☒ B. It helps you to follow how the lecture is organized.
- C. It gives you an idea of the big picture topic.
- ☒ D. It tells you when the professor is moving from one idea to another.
- ☒ E. It helps you to follow the flow of ideas in a lecture.
- F. It indicates that the professor is about to provide an example.

Choosing:  
A = 0 points  
B = 1 point  
C = 0 points  
D = 1 point  
E = 1 point  
F = 0 points

3) For questions that ask students to fill in a chart, each item in the correct column receives one point.

- The order of items within the column does not affect the score.
- If a student places an item in the wrong column, it receives no point and no points are deducted.

For example:

Questions 16–21

**Put the strategies 16–21 in the correct column. (1 point each)**

STRATEGIES		
Academic Discussion	Presentation	Note-Taking
16	18	17
19	21	20

- 16. Ask for clarification.
- 17. Use symbols instead of words.
- 18. Create rapport.
- 19. Ask for more information.
- 20. Use abbreviations instead of full words.
- 21. Open the floor to questions.

*Sample Answer:*

STRATEGIES		
Academic Discussion	Presentation	Note-Taking
✓ 19	✓ 18	✓ 17
✓ 16	✓ 21	
✗ 20		

2 points are awarded for the Academic Discussion column.

2 points are awarded for the Presentation column.

1 point is awarded for the Note-Taking column.

Total = 5 points (out of possible 6)

# Scoring

The Unit Tests are out of 25 points. The Midterm and Final Exams are out of 50 points.

To determine the final score from 100%:

## For **Unit Tests**

- 1) Add the points scored correctly for each item.
- 2) Multiply the total by 4.  
e.g. The student scores 18 points, the final score is 72%. ( $18 \times 4 = 72$ )

## For **Midterm and Final Exams**

- 1) Add the points scored correctly for each item.
- 2) Multiply the total by 2.  
e.g. The student scores 46 points, the final score is 92%. ( $46 \times 2 = 92$ )