



## Connect Access Card to accompany General, Organic, and Biochemistry

*By Katherine Denniston, Joseph Topping, Robert Caret*

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The unique Assessment, Review, and Instruction System, known as ARIS and accessed at [aris.mhhe.com](http://aris.mhhe.com), is an electronic homework and course management system that has greater flexibility, power, and ease of use than any other system. Whether you are looking for a preplanned course or one you can customize to fit your needs, ARIS is your solution.

In addition to having access to all digital student learning objects, ARIS allows instructors to:

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- Choose from pre-built assignments or create custom assignments by importing content or editing an existing pre-built assignment.
- Include quiz questions, animations, or anything found on the ARIS website in custom assignments.
- Create announcements and utilize full-course or individual student communication tools.
- Assign questions that apply the same problem-solving strategy used within the text, allowing students to carry over the structured learning process from the text into their homework assignments.
- Assign algorithmic questions, providing students with multiple chances to practice and gain skill in solving problems covering the same concept.

### **Track Student Progress**

- Assignments are automatically graded.
- Gradebook functionality allows full course management, including:
  - dropping the lowest grades
  - weighting grades/manually adjusting grades
  - exporting your gradebook to Excel, WebCT, or Blackboard
  - manipulating data to track student progress through multiple reports

### **Have More Flexibility**

- Sharing Course Materials with Colleagues Share course materials and

assignments with colleagues with a few clicks of the mouse, allowing multiple-section courses with many instructors to progress in synch, if desired.

- Integration with Blackboard or WebCT Once a student is registered in the course, all student activity within McGraw-Hill's ARIS is automatically recorded and available to the instructor through a fully integrated gradebook that can be downloaded to Excel, WebCT, or Blackboard.

To access ARIS, instructors may request a registration code from their McGraw-Hill sales representative.

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**Connect Access Card to accompany General, Organic, and Biochemistry By Katherine Denniston, Joseph Topping, Robert Caret Bibliography**

- Sales Rank: #2806482 in Books
- Published on: 2010-02-24
- Original language: English
- Number of items: 1
- Dimensions: 9.10" h x .10" w x 6.10" l,
- Binding: Cards



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### **Editorial Review**

#### **About the Author**

Kate Denniston is a biochemist in the Biology Dept. of Towson State University. At Towson, she has been honored with such awards as the "Outstanding Faculty Award" and the "Faculty Merit Award". Her previous employment record is literally a list of some of the best biochemistry institutions in the world: Univ. of Wisconsin as a post-doc, Georgetown University School of Medicine as research professor, National Cancer Institute as a Senior Staff Fellow, the Argonne National laboratory in their research program, and as an Invited Instructor by the European Molecular Biology Organization. She has written for such noteworthy publications as Nature, Science.

Joe Topping currently is a professor of analytical chemistry at Towson State University. He did his post-doc at Iowa State University in Ames. At Towson, he has been honored with such awards as the "Outstanding Faculty Award" and the "Faculty Merit Award". He has written ancillaries for an outstanding text, Atkins - General Chemistry and is heavily involved with the American Chemical Society.

Bob Caret is currently Provost and Executive Vice President of Towson State University and an associate professor of chemistry. He has written an Organic Chemistry text previously. Professor Caret's Focus in the textbook is in organic chemistry.

### **Users Review**

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