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Michael Leonard is a professor in the Department of Chemistry. He teaches introductory, intermediate and advanced organic chemistry. Dr. Leonard has also taught biochemistry and courses for non-science majors, including "Science & Art" and "Molecules That Changed The World."

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Leonard, Michael S. Organic Chemistry and Solutions Manual for Organic Chemistry, First Edition: 2015. • The textbook and solutions manual are available as free PDF downloads from <https://gum.co/organicchemistry> (simply enter \$0 in the price field).

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Dr. Leonard's research interests are in the area of Improvement Science. Specifically, he focuses on developing and evaluating strategies to (1) reduce the risk of medical errors and adverse events, (2) improve the quality of patient care, and (3) integrate interprofessional improvement science education for faculty, clinical staff, trainees and students.

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Michael S. Leonard earned his B.A. in Chemistry from Goucher College in 1998 under the direction of Professor David E. Horn. He

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then transitioned to the University of Pennsylvania for his doctoral studies in the laboratory of Professor Madeleine M. Joullié.

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