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hands on lab in microbiology virology and microbial physiology focusing on microbial growth and biochemical processes

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this book is a guide for educators on how to develop and evaluate evidence based strategies for teaching biological experimentation to

thereby improve existing and develop new curricula it unveils the flawed assumptions made at the classroom department and institutional level about what students are learning and what help they might need to develop competence in biological experimentation specific case studies illustrate a comprehensive list of key scientific competencies that unpack what it means to be a competent experimental life scientist it includes explicit evidence based guidelines for educators regarding the teaching learning and assessment of biological research competencies the book also provides practical teacher guides and exemplars of assignments and assessments it contains a complete analysis of the variety of tools developed thus far to assess learning in this domain this book contributes to the growth of public understanding of biological issues including scientific literacy and the crucial importance of evidence based decision making around public policy it will be beneficial to life science instructors biology education researchers and science administrators who aim to improve teaching in life science departments chapters 6 12 14 and 22 are available open access under a creative commons attribution 4 0 international license via link springer.com

now in its third edition this classic textbook includes basic concepts and applications in agriculture forestry environmental science and a new section entirely devoted to ecology this revised and updated edition guides students through biochemical and microbial processes in soils and introduces them to microbial processes in water and sediments soil microbiology ecology and biochemistry serves as an invaluable resource for students in biogeochemistry soil microbiology soil ecology sustainable agriculture and environmental amelioration new to this edition new section on ecology integrated with biochemistry and microbiology sections on exciting new methodology such as tracers molecular analysis and computers that will allow great advances in this field six new chapters bioremediation soil molecular biology biodiversity global climate change basic physiology and ecological interpretations expanded with contributions from leading soil microbiologists and agronomists on both fundamental and applied aspects of the science full color figures includes a website with figures for classroom presentation use

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