



Best Practices in Biotechnology Education, Yali Friedman, Logos Press, 2008, 0973467673, 9780973467673, 342 pages. Best Practices in Biotechnology Education describes a wide variety of programs from high school through Ph.D. programs. Some are in their first years, whereas others are quite mature and have diversified to offer myriad degree and certificate options. There is also strong international representation, with programs from Australia, Canada, New Zealand, South Africa, and the United States. Best Practices in Biotechnology Education is directed at faculty seeking to start or expand biotechnology education programs; policy-makers and economic developers seeking to help meet workforce needs; and, students, scientists, and business professionals looking to enter the industry or upgrade their existing skills..

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Biotechnology Foundation Course , Ananth N. Rao, 2007, Biotechnology, 417 pages. .

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Making skill standards work highlights from the field, United States. Employment and Training Administration. Office of Policy and Research, 1999, Education, 303 pages. .

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