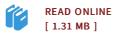




Construction projects of the national demonstration vocational colleges teaching materials: Biotechnology and the application of professional skills package(Chinese Edition)

By LIU YUAN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pub Date: December 2009 Pages: 186 in Publisher: China Agriculture Press national exemplary vocational college construction projects textbook: Biotechnology and the application of professional skills package student employment-oriented. according to the needs of the market economy and social development . plant tissue culture technology. microbial technology. mushroom production technology. fermentation technology. based on extensive indepth social research. combined with the School of Professional school conditions established for biotechnology and the application of professional jobs or post group and analytical techniques. This material consists of three parts. basic skills. job skills. and develop skills. Foundation skills section highlights the the universal basic skills of jobs; prominent job skills. individual skills and skills needed jobs or job groups; develop skills to prepare expertise practicality and application skills. Contents: Preface basic skills replies unit written instructions a-microbial basic operation skills project a commonly used culture media preparation project bacteria smear staining and microscopic examination of skills a microscope using technical skills the two bacterial Gram stain technical skills bacteria flagella technology and the morphological observation skills molds skills bacterial spores. of capsular staining...



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