

Advanced Placement Report To The Nation

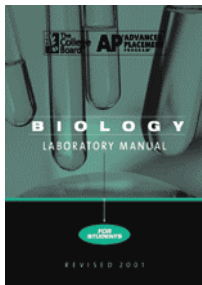
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Report Revealed:

- Proof that students respond when challenged academically
- Strong correlations between AP success and college success
- More high school students are embracing the rigors of Advanced Placement (AP) coursework
- More minority students taking advantage of these courses



Benefits of AP Biology Course



- Cutting-edge lab experience
- In-depth study of our world
- Satisfaction of taking a college level course in high school
- Opportunity to earn college credit
- Prepare for careers in Agriculture, Biology, Business, Medicine, Pharmacy, etc.



12 Labs designed to give you a hands-on look into the scientific world

Textbook: Biology (Sixth Edition) by Campbell & Reece
First Semester

<i>Subject</i>	<i>Weeks of Instruction in Class</i>	<i>% of AP National Exam</i>
<i>Chemistry of Life</i>	2.5	7%
<i>Cells</i>	6.5	18%
<i>Genes</i>	6.5	17%
<i>Second Semester</i>		
<i>Mechanics of evolution</i>	2	8%
<i>Biological Diversity</i>	2.5	8%
<i>Plant Form & Function</i>	3.5	12%
<i>Animal Form & Function</i>	7.0	20%
<i>Ecology</i>	2.0	10%

AP Biology can help you prepare for a rewarding career



Genetics, Ecology, Cell/ Medicine, Neuroscience

AP Biology helps you strengthen your lab technique/skills



AP Biology & DNA Technology



Science & technology go hand and hand.

- Improve the world's standard of living
- Identify problems & provide insight for solutions
- **Research shows: AP Success = College Success**

See <http://mrskingsbioweb.com> for more details