The Advanced Placement Program in Biology

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References
Advanced Placement Biology (AP Biology or AP Bio), is an Advanced Placement biology course and exam offered by the College Board. For the 2012–2013 school year, the College Board unveiled a new curriculum with a greater focus on "scientific practices."[1]. This course is designed for students who wish to pursue an interest in the life sciences. The College Board recommends successful completion of high school biology and high school chemistry[2] before commencing AP Biology, although the actual prerequisites vary from school to school and from state to state. Contents. 1 Topic outlin Advanced Placement (AP) Program. The University of Arizona accepts Advanced Placement (AP) exam scores (College-Level Examination Program, Cambridge International, DSST, and International Baccalaureate exam scores) as a basis for awarding credit toward a degree. Students who complete AP classes, accelerated or honors classes in their high school may take AP exams prior to coming to the University. For further information regarding AP at the University of Arizona, contact: Office of Admissions and New Student Enrollment The University of Arizona PO Box 210040 Tucson, AZ 85721-0040. Phone: (520) 621-3237 Email: appinfo@arizona.edu. 2018-2019 Advanced Placement Table. Application to ua degree. AP Exam name. Breakthroughs in biology have a huge impact. These are some of the most groundbreaking biological developments from the last 25 years. Biology studies every living thing in the universe, from the simplest and smallest single-celled organisms to the complexity of the human brain. For this reason, breakthroughs in biology have a huge impact on our world. The science of biology shapes everything from agriculture to psychology. And like most sciences, biology is rapidly advancing due to advances in technology, which are changing the field forever. In the past 25 years, we've seen some amazing things. In this article, we're going to explore the latest and greatest discoveries.