[what happens after the physique pachelons aggreed in

About 40% of graduates go din a into the workforce. Of these, more than half go into the private sector, and nearly three-fourths of those in the sector wanto STEM positions (Natural Science, Technology, Engineering, and Mathematics).

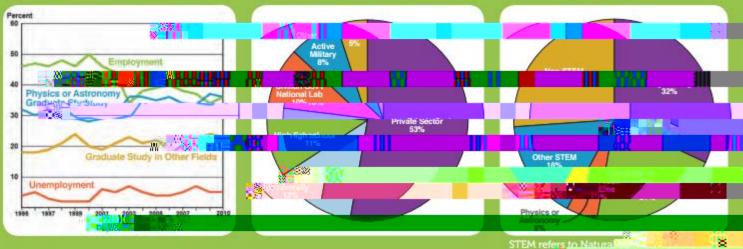
Www.aip.org/statistics.

Trends in Status One Year After Earning a Physics Bachelor's, Classes 1995-2010

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Initial Employment of Physics Bachelor's Classes of 2009 & 2010 Confined

Physics Bachelor's in the



[what a physics bachelor's de

Critical thinking and problem-solving skills are the hallmarks of a physics bachelor's degree. From solving difficult theoretical constructs to collecting and analyzing data, physics majors are see the hallmarks of a physics bachelor's degree recipients commonly find employment in four broad areas:

- Engineering
- Computer Hardware and Software
- Research and Technical
- Education

[challenges]

- Although there are many jobs for physics bachelor's degree recipients, very few have the word "physics" in the title
- Hiring professionals may not understand what a physics student actually knows or is capable of doing
- : JIKRIkina in acadomia
- Students may lack self-awareness of or have difficulty articulating their strengths and capabilities
- Underdeveloped interpersonal communication skills may be a barrier to students in the job search

Encourage students to speak in terms of communicated in terms of commun

- Critical thinking
- Inventiveness and inventiveness and
- Mechanical aptitude
- Strong analytical and av

- Research and investigation
 - Communication, both technical writing and verbal
- Computer programming, modeling and simulations

Working as a member 6% team

Experience with sophisticated equipment

