WOULD YOU LIKE A CAREER...

...that’s focused on improving the health of plants, water and soils?

Bioscientist and Bioengineer Technicians at Spekciton™ work on understanding the performance of crops, water and soil. We help crop growers with growing healthier plants for food, medicine and materials. We find and fix plant stress before it does damage. We increase crop safety and productivity.

Job Outlook
Currently, the need to ensure safe and sustainable food, medicine and materials while reducing global warming has spurred the demand for bioscientific skills and businesses. Spekciton needs a diverse team with a wide range of skill sets. In addition to technicians, we also employ engineers, scientists, agronomists, and those with business skills in marketing and finance.

Education
Bioscientist and Bioengineer Technicians at Spekciton require an Associate’s degree in science or engineering.

Expected Salary Range
$40,000 - $65,000 per year

Skill Builders:
- PROBLEM SOLVING SKILLS
- CREATIVITY
- TEAMWORK
- INTERPERSONAL SKILLS
- COMMUNICATIONS SKILLS
- PUBLIC SPEAKING SKILLS

www.SpekcitonBio.com

GET A HEAD START...enroll in these classes during your middle and high school years:
Algebra, Calculus, Geometry, Bioscience, Chemistry, Computer Programming, Computer Science

SPEKCITON™ BIOSCIENCES LLC
Dr. Andy Ragone – founder/CTO
Email: Ragoneas01@gmail.com
Mobile: 302.353.2694