

Jobs of the Future

Systems Farmer

Technologists are on the verge of a revolution in synthetic biology and chemical engineering in production where we can expect to be 'growing' macroscale multi-function aircraft parts for example, with desirable nanoscale features. Known as 'chemputing', these component parts can sense, process and harvest energy while also being super strong - and perhaps even able to self-repair.

Areas of study:

Chemistry; Biology and Chemical Engineering.

