

A Summary from Nick Tenci's 'Global Grant Scholarship' Overview.

This scholarship would enable me to pursue a D.Phil. in Engineering Science at Oxford University studying the application of synthetic biology to produce biofuels from desert crops. This would provide me with expertise in metabolic engineering, and with extensive industrial and community connections in Africa and Asia, where this biofuel technology is being actively developed and deployed. This project aligns closely with Rotary's community development and water and sanitation areas of focus."