

Engineering

The engineering program at Clark is a 5-year program offered in conjunction with several affiliated schools. Students complete 3 years in residence at Clark followed by 2 additional years at one of the engineering schools. At Clark, students major in a field that strongly overlaps the entrance requirements for the engineering school (chemistry, computer science, environmental science and policy, mathematics, physics). In addition to the traditional engineering fields taught at all schools, unique programs such as engineering and public policy, biomedical engineering, system science and engineering, and fire protection engineering are also available. The curriculum must be started in the student's first year to permit timely completion of all requirements.

Related Careers:

High Tech Companies	Research & Development, Sales & Marketing, Project Management
Manufacturing	Product Development, Project Management, Sales & Marketing, Technical Writing, Quality Control
Education	Secondary, University teaching
Government	Research, Field Engineer
Science	Biomedical, Environmental, Material Science, Agricultural, Aerospace

Links for Further Research:

American Society Of Civil Engineers	http://www.asce.org/
American Academy of Environmental Engineers	http://www.aace.net/
American Society of Mechanical Engineers	http://www.asme.org/
Society of Women Engineers	http://societyofwomenengineers.swe.org/
Institute of Electrical and Electronic Engineers	http://www.ieee.org/index.html
Water Environment Federation	http://www.wef.org/