



Master of Science in **SYSTEMS ENGINEERING**

Systems engineering is an **interdisciplinary and structured approach** to designing and deploying successful systems. The Systems Engineering degree blends **engineering, systems thinking, and management** topics to address the business and technical needs of all stakeholders. At SPSU, engineering techniques and a systems approach are combined to produce graduates who are highly valued for their **problem solving and leadership skills**. Here are just some of the features our program offers:

- Online instruction that is easy to access and use
- A curriculum geared for working professionals looking to enhance their market potential
- A curriculum that promotes customization and applies across many industries

<http://www.spsu.edu/mssye/>
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