MATERIALS SCIENCE AND ENGINEERING - MASTER OF SCIENCE (MS)

CU Boulder's professional Master of Science degree in materials science and engineering provides students with a wide range of knowledge within the broad industry of materials engineering. Students in the professional master's program complete 30 hours of coursework covering cutting-edge industry topics, such as traditional and emerging materials systems, experimental methods and advanced computational analyses.

For more information, visit the program's Professional Master's Degree (http://www.colorado.edu/mse/professional-masters-degree) webpage.

Requirements

The course requirements for the professional master's degree are the same as those for the Materials Science and Engineering PhD (catalog.colorado.edu/graduate/colleges-schools/engineering-applied-science/programs-study/materials-science-engineering/materials-science-engineering-doctor-philosophy-phd/#requirementstext). Students enrolled in the professional master's program are not eligible to hold a teaching assistantship or research assistantship appointment.

For more information, visit the program's Professional Master's Degree webpage.