

ABET Program Constituencies and Program Educational Objectives

Mission

The mission of Engineering Physics at New Mexico State University is to offer an accredited degree that combines high-quality engineering and physics programs to best prepare our graduating students for careers in state-of-the-art industry or to move on to advanced study in engineering or physics.

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Program Educational Objectives (PEOs)

EP Objective 1: Competitiveness.

Graduates are competitive in internationally-recognized academic, government and industrial environments;

EP Objective 2: Adaptability.

Graduates exhibit success in solving complex technical problems in a broad range of disciplines subject to quality engineering processes;

EP Objective 3: Teamwork and Leadership.

Graduates have a proven ability to function as part of and/or lead interdisciplinary teams.

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Program Constituencies

[EP students](#)

[Potential Employers](#)

[Physics Faculty and Staff](#)

[Faculty of Affiliated Engineering Programs](#)

[Alumni](#)

[Peer Institutions that offer EP or similar majors Graduate Schools](#)

[Citizens of New Mexico](#)