

NUCLEAR TECHNOLOGY MANAGEMENT GRADUATE ACADEMIC CERTIFICATE

This certificate consists of 18 credits, and requires six 3-credits courses.

The courses should be taken in conjunction with the Technology Management M.S. or the Nuclear Engineering M.S.

All required coursework must be completed with a grade of 'B' or better (O-10-b (<https://catalog.uidaho.edu/colleges-related-units/education-health-human-sciences/leadership-counseling/human-resource-development-graduate-academic-certificate/general-requirements-academic-procedures/o-miscellaneous/>)).

Code	Title	Hours
INDT 434	Power Generation and Distribution	3
NE 527/TM 537	Nuclear Material Storage, Transportation, and Disposal	3
NE 528/TM 538	Management of Nuclear Facilities	3
TM 514	Nuclear Safety	3
TM 516	Nuclear Rules and Regulations	3
Select one required course for TM/NE:		3
NE 450	Principles of Nuclear Engineering (required for TM majors)	
TM 520	Leadership and Conflict Resolution in a Technological Environment (required for NE majors)	
Total Hours		18

Courses to total 18 credits for this certificate