ENERGY SYSTEMS
NUCLEAR OPERATIONS TECHNOLOGY

Nuclear operation technicians and operators maintain nuclear reactor plant parameters. Professionals in this field also test instruments and monitor gauges in the reactor control room.

COMPETITIVE ENTRY
Program Application Required

PROGRAM START
August

TUITION AND FEES
Associate Degree $13,808

BOOKS AND SUPPLIES
Associate Degree $2,166

PREREQUISITES
None

LOCATION
Pocatello Campus
ESTEC Building (#49)

CLASS SCHEDULE
Monday through Friday
8:00 a.m. to 4:00 p.m.

DEGREE OPTIONS
Energy Systems Nuclear Operations Technology Associate of Applied Science 2 years
Bachelor of Applied Science 4+ years

CAREER OPPORTUNITIES
Commercial nuclear power facilities
Technicians and operators
Government contractors

It is not uncommon to have multiple generations from the same family come to the College of Technology. Mothers and fathers who come to study here have such a positive experience that they want their children and their children’s children to become College of Technology graduates, as well.

WRITING: 68  PRE-ALGEBRA: 45
ENGLISH: 18  MATH: 19
ENGLISH: 450  MATH: 460

COMPASS

ACT

SAT

100% GRADUATES EMPLOYED OR CONTINUING EDUCATION LAST YEAR
$69,960 NATIONAL MEDIAN INCOME
$66,830 IDAHO MEDIAN INCOME

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