

NEW MEXICO JUNIOR COLLEGE

NUCLEAR ENERGY TECHNICIAN CERTIFICATE



Notes:

NAME: _____
 EMPHASIS: _____

A# : _____

GENERAL EDUCATION REQUIREMENTS - 6 Credit Hours

COURSE	TITLE	CREDITS	SEMESTER	GRADE	COURSE	TITLE	CREDITS	SEMESTER	GRADE
EN 113	Composition & Rhetoric	3			MA 113	College Algebra	3		

DEPARTMENTAL REQUIREMENTS - 15 Credit Hours

COURSE	TITLE	CREDITS	SEMESTER	GRADE	COURSE	TITLE	CREDITS	SEMESTER	GRADE
ENGT 223E	Electrical Theory	3			ENGT 223C	Fundamentals of Vacuum Technology	3		
ENGT 213C	Programmable Logic Controllers	3			ENGT 223D	Material Science for the Energy Industry	3		
ENGT 223B	Mechanical Science	3							

NUCLEAR ENERGY - 12 Credit Hours

COURSE	TITLE	CREDITS	SEMESTER	GRADE	COURSE	TITLE	CREDITS	SEMESTER	GRADE
ENGT 223	Fundamentals of Nuclear Science	3			ENGT 213H	Radiological Control Systems	3		
ENGT 213G	Fundamental of Radiological Control	3			ENGT 223G	Radiological Instrumentation	3		

Total credit hours required for Nuclear Energy Technician Certificate: 33

Total Credit Hours Acquired: _____

Cumulative GPA: _____

All courses, including General Education Requirements, must be completed with a "C" or better.

The student must have a cumulative grade point average of at least 2.0.

A minimum of 15 semester hours must be earned at NMJC. The remainder may be acceptable transfer credits.

Transitional and / or developmental courses do not fulfill any of the above requirements.

Students will not be permitted to graduate if they have unresolved incomplete (I) grades on their academic record.

Student Signature: _____

Advisor Signature: _____

Dean's Signature: _____

Registrar's Office: _____

Official Degree Plan Filing Date: _____

Although college officials will give every assistance possible, it is the final responsibility of the student to check all phases of his or her degree.