

LSOP 206	Reduced Production Rates	1	1
LSOP 207	Introduction Plunger Lift	2	2
LSOP 226	Advanced Separator Valve Training II	1	1
	Total	12	12
Summer Session		AAS	C
ENGL 118	Technical Composition OR		
ENGL 111	Freshman Composition	3	
GEOL 110	Introduction to Geology OR		
GEOL 120	Introduction to Petroleum Geology	4	
Option 1			
LSOP 281	Cooperative Work Experience II	9	
Option 2			
	Select 9 credits from any of the following School of Energy programs: Industrial Maintenance Mechanic, Industrial Process Operator, Natural Gas Compression, Safe 250-261		
Option 3			
	Select 9 credits from the following: MUSI-110, THEA-110, PHIL-110, HIST-211, HIST-212, ECON-251, ECON-252, BIOL-110, BIOL-112, BIOL-122, CHEM-110, CHEM-111, CHEM-112, PHYS-111		
	Total	16	

In addition, the following courses must be completed to earn the associate's degree. They can be taken before, after, or in conjunction with the core classes:

4th Semester		AAS	C
MATH 113	Math for Technical Careers OR	3	
MATH 115	Intermediate Algebra and Applications	(4)	
ENGL 218	Advanced Technical Composition OR		
ENGL 211	Advanced Composition	3	
	Social/Science Elective	3	
AOAP130	Human and Customer Relations OR		
PSYC120	Introduction to Psychology	3	
COMM111	Interpersonal Communication OR		
COMM 120	Business and Professional Communication	3	
	Total	15-16	
	Total Credit	63-64	32

PHLEBOTOMY TECHNICIAN

San Juan College offers phlebotomy courses that prepare students with entry level competencies to take a certification test that enables completers to practice as a phlebotomist in a variety of settings including hospitals, clinics, and physician offices. The curriculum prepares learners to perform phlebotomy procedures, specimen collection, and processing. Proper specimen collection and handling is a major key in providing quality analyses used in the maintenance of health and the diagnosis and monitoring of disease and treatment. These courses are offered through the Medical Laboratory Technician Program.

Certification

Students who successfully complete the courses will be eligible to take the national certification examination.

Application for approval has been made to:
National Accrediting Agency for Clinical Laboratory Science (NAACLS)
8410 W. Bryn Mawr Ave. Suite 670
Chicago, IL 60631
Phone No.: 773.714.8880
Website: www.naacls.org

Location

MLTS 160 and portions of MLTS 161 are taught at San Juan College main campus. Practicum assignments in MLTS 161 require travel to locations off campus to clinical affiliates throughout the Four Corners area.

Admission Requirements

- A high school diploma or equivalent is required for admission to the program.
- Students admitted must be at least 18 years of age.
- Complete a background check, drug screen, and all health requirements required by the clinical affiliates prior to start of MLTS 161.

The College reserves the right to limit enrollment because of space or budget restrictions, establish selective admission requirements, and give preference to residents of the Four Corners area.

Completion of MLTS 160 and MLTS 161 enables the successful student to sit for the national certification exam.

MLTS 160	Phlebotomy	2
MLTS 161	Phlebotomy Practice	2
Total Credits		4

PHYSICAL THERAPIST ASSISTANT

Associate of Applied Science

San Juan College offers an On-campus and an Online Physical Therapist Assistant Program leading to an Associate of Applied Science Degree. Each PTA program accepts 20 students every year. Students who successfully complete the program are eligible to take the National Physical Therapist Assistant Licensing Examination. **PTAs must be licensed in order to practice in most states.**

The application deadline for both programs is August 1 of each year. For a program application packet, please download one from: www.sanjuacollege.edu/pta or contact the PTA Program at (505) 566-3425. Acceptance into either program is based on the admissions criteria outlined in the program application. Both PTA programs start in January of each year. Students must complete all prerequisites prior to starting the PTA program.

Prerequisites		
1st Semester		Credits
ENGL 111	Freshman Composition	3
MATH 114	Math for Health Careers	3
BIOL 112	Human Body: Structures and Functions*	4
HITP 110	Medical Terminology	3
Total		13

Continued on next page