Napa Valley College Psychiatric Technician Program

Course articulation for SRJC Students Transferring to Napa Valley College

- Applications are accepted in A & R on a first come first serve basis.
- Please see the PTEC website for application due dates: www.napavalley.edu/Academics/HealthOccupations
- Class size will be held to 30 students
- Prerequisites and co-requisites must be passed with a "C" or better.
- Prerequisites must be completed within 5 years of the start date of the program
- Students must take a NVC English and Math assessment and score a 59 or higher on the CTEP English exam and a 30 or higher on the "Algebra Readiness Test" –OR- complete Math 55 (CSKLS 372 at SRJC) and Eng 85 (Engl. 302 at SRJC). Test scores are good for 2 years. Equivalent coursework must have been completed within 5 years of the start date of the program.

Napa Valley College

Santa Rosa Junior College

Required Prerequisites

HEOC 100 Anatomy and Physiology (3) Anat 140 (2) **

10

Anat 140 (2) & HLC 140 (1)

or

Anat 40 (4)

or

Anat 1(5) **and** Physio 1 (5)

Or

Anat 58 (3) **and** Physio 58(3)

HEOC 101 Pharmacology (3) NR 255 (2)**

Or

Pharm 155 (4)

Required Co-requisites

(These courses are meant to be taken during the PT program and are not needed prior to admission)

HEOC 172 – Nutrition FDNT 10: Elem Nut (3)

Or

FDNT 62 Nut and Diet (3)

PSYCH 125 Human Development No comparable course

Psych 124 Psychology of Adjustment No comparable course

** Anat 140 and NR 255 will only meet program entrance requirements for the spring 2011 admission cycle. Students applying for the PTEC program after Spring 2011 will need to complete A & P and Pharmacology courses that are 3 or more units. No exceptions will be made to this policy.

APPROVED:	Signature on file	08/12/10
	Peggy Carroll, Co-Director Psychiatric Technician Program	Date
	Signature on file	08/16/10
	Debra Howland, Santa Rosa Junior College Articulation Specialist	Date
	Signature on fill	08/12/10
	Angela Moore, Napa Valley College Articulation Officer	Date