NAVAJO COMMUNITY COLLEGE DISTRICT NORTHLAND PIONEER COLLEGE 2009 UNDER 18 REPORT A.R.S. 15-1821 (D)

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Northland Pioneer College served 1938 under 18 students during the 2008-2009 fiscal year

Admission Policy Summary

Policies provide for compliance with A.R.S. 15-1805.01. The admission policy of students under 18 provides that students may be admitted with a satisfactory SAT or ACT score. Students only enrolling in Career and Technical Education courses are exempt from providing the required SAT or ACT scores. High school students who have not taken the SAT or ACT may enroll in classes with the permission of college officials and are subject to the same course entry requirements for students who seek admission under "regular student" status. Students who are younger than high school age will only be admitted with satisfactory SAT or ACT scores or by special permission of the vice president for learning and student services. NPC may limit the number of semester hours in which students under 18 may enroll.

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A.R.S. 15-1821 (D)

Top Ten Courses Enrolled In By Students Under The Age Of 18					
Course			Credit		
Number	Title	Description	Hours		
		Courses designed to meet the common interests			
		and problems of a group of students. Course topics			
		vary according to the needs of the students			
BUS199	Success On Your Job	involved.	1.0		
		A fundamental course for general education,			
		nursing/allied health and non-chemistry major			
		students. Prerequisite: MAT109/112 or MAT121 or			
CHM130	Fundamental Chemistry	satisfactory placement. Three lecture; three lab.	4.0		
		Introduction to the fundamentals of MS Office			
		Suite. Includes an overview of Windows, Office			
		Manager, MS Word, Excel, Access, and PowerPoint.			
		Students will apply problem solving techniques to			
		complete home, office, and business projects.			
		Combined with CIS235 this course prepares the			
		student for Microsoft Office User Specialist (MOUS)			
CIS230	Intro Ms Office	Certification. Two lecture two labs.	3.0		
		A course in the basic principles of writing college-			
		level, academic essays, including a short research			
		paper. Prerequisite: Satisfactory placement, ENL100			
ENL101	College Composition I	or TLC090. Three lecture.	3.0		
ENLIUI	Conces composition i	A course in the basic principles of writing college-	3.0		
		level, documented critical essays, including a longer			
		research paper. Prerequisite: ENL101. Three			
ENL102	College Composition Ii	lecture.	3.0		

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Course			Credit			
Number	Title	Description	Hours			
		Algebraic concepts at the college level: The				
		approach is intuitive and interactive, with an				
		emphasis on real-life applications and the use of				
		current technologies, particularly graphing				
		calculators. Coursework includes a review of basic				
		algebra, progressing to techniques for solving				
		equations and inequalities both algebraically and				
		graphically. Also covers polynomial, rational, radical,				
		exponential and logarithmic functions and their				
		graphs, as well as sequences, series, and				
		combinatorics. TI-83 graphing calculators required.				
		Prerequisites: MAT112 or MAT121, or satisfactory				
MAT152	Advanced Algebra	placement. Three lecture.	3.0			
		Concepts in algebra and trigonometry necessary to				
		prepare for calculus. The approach is intuitive and				
		interactive, with emphasis on real-life applications				
		and the use of current technologies, particularly				
		graphing calculations. Coursework includes				
		trigonometric functions, analytic trigonometry,				
		vectors and applications, systems of equations and				
		inequalities, matrices and determinants, and				
		analytic geometry. Prerequisites: Graphing				
MAT189	Precalculus Algebra/Trig	calculator required. MAT152. Three lecture.	3.0			
		Survey of the science of psychology including				
		history and systems, physiology, development,				
		sensation and perception, learning theory,				
		abnormal psychology, personality, memory and				
		cognition. Prerequisite: Satisfactory placement.				
PSY101	Intro To Psychology	Three lecture.	3.0			

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Course			Credit				
Number	Title	Description	Hours				
		Introduction to the General education Development (GED) test topics, timeline and procedures. Students may take the official GED Practice Test and/or other test skills diagnostics including TABE (Test of Adult Basic Education). Instructor and student develop a study plan to prepare for GED test. Prerequisite: Satisfactory placement. Half					
TLC058	Orientation To Ged	lecture.	0.5				
		Courses designed to meet the common interests					
		and problems of a group of students. Course topics					
		vary according to the needs of the students					
TLC099	Opportunities Through Education	involved.	0.5				

15-1821 (D) Special admission of students under age eighteen; enrollment information; reports

- D. On or before November 15, each community college district and the Arizona board of regents shall submit a report to the president of the senate, the speaker of the house of representatives and the state board of education and shall provide a copy of this report to the secretary of state and the director of the Arizona state library, archives and public records, on students under eighteen years of age who had not yet attained a high school diploma or high school certificate of equivalency and who were enrolled in a university or community college course or a program for community college or university credit during the time period of September of the previous fiscal year through August of the current fiscal year. The annual report shall include at least the following:
- 1. The number of students who were enrolled.
- 2. A general narrative of the types of courses or programs in which the students were enrolled.
- 3. The rules adopted pursuant to subsection A.