

**NSHE Nursing Student Enrollment Report
2011-12**

Unduplicated Headcount of Nursing Students

NSHE Institutions	2007-08	2008-09	2009-10	2010-11	2011-12
	Actual	Actual	Actual	Actual	Actual
UNLV - UG	338	283	269	277	275
UNLV - GRAD	167	190	163	160	135
UNR - UG	238	245	260	211	225
UNR - GRAD	39	65	61	87	87
CSN	630	684	646	668	666
GBC	45	51	68	67	79
TMCC	87	145	190	147	117
WNC	110	117	107	83	99
NSC	230	308	325	364	446
TOTAL	1884	2088	2089	2064	2129

Definition: unduplicated headcount of student enrollment in associate, baccalaureate, or graduate level nursing programs at anytime throughout the academic year including students who are officially accepted and enrolled in a nursing program.

Nursing Student FTE - Summer 2012

NSHE Institutions	Nursing FTE	Science-based Nursing Prerequisites & Major Requirements FTE			Total FTE
		Biology	Chemistry	Nutrition	
UNLV	174.7	34.7			209.4
UNR	97.8	10.4	5.5	2.8	116.5
CSN	27.9	29.9			57.8
GBC					0.0
TMCC		7.5			7.5
WNC	0.1	2.1			2.3
NSC	104.2	72.8	29.3	7.8	214.1
TOTAL	404.8	157.3	34.8	10.6	607.5

State Supported FTE from Summer Enrollment: Nursing students and pre-nursing students enrolled in undergraduate nursing courses, as well as science-based nursing prerequisites and major requirements are reportable for state support. Nursing courses included in enrollment counts must be requirements for an associate or baccalaureate degree. Science-based nursing prerequisites and major requirements refer to all courses belonging to the physical or biological sciences that are either prerequisites for entry into a nursing program or required courses within a nursing program (i.e. biology, chemistry, nutrition). A record of educational intent or declaration of major must be auditable and stored within the Student Information System.

Note: Student FTE from undergraduate nursing courses and science-based nursing prerequisites/requirements will be added to the annual average FTE totals from the fall and spring semesters of the subsequent academic year at each institution for the purposes of computing state supported budgets.