

Nursing - Danville/Lawrenceburg

Fall 2009

Course	LAB	Sections Offered	Credit Hours	Contact Hours	Contact Hours Per Week	Enrollment	Cap	% Cap	Total Enrolled Credit Hours	FTE-F	Faculty Contact Hours
NR 115	With Cl	1	9	255	17	28	30	93.3%	252	0.94	1018 (Le-88; Cl/La-930)
NR 255	With Cl	2	9	255	17	15	15	100.0%	135	0.94	1009 (Le-88; Cl/La-921)
NR 255	With Cl	2	9	255	17	12	15	80.0%	108	0.94	
TOTAL		3	27	765	51	55	60	91.7%	495	2.80	2027

The coordinator has release time and teaches ten contact hours per week

Course with prefix NR, NRN, NSG, class section beginning with 16 or 17, and BLC as delivering campus

Unduplicated Enrollment - Count of distinct emplids in all courses beginning with prefix NR, NRN, NSG, class section beginning with 16 or 17

Duplicated Enrollment - count of all emplids in all courses beginning with prefix NR, NRN, NSG, class section beginning with 16 or 17. If a student is enrolled in more than one class, they are counted multiple times

"With Cl" - Course format is lecture and clinical

Duplicated enrollment from class sections containing "L", "P," and C are excluded from all calculations.

Courses containing Clinical, Lab, and Lecture are designated as "Cl/La/Le"

Open Labs for students - 0 contact hours

Danville/Lawren

Contact Hours Per Week = Contact Hours/15

FTE-F calculated by Total Contact Hours per week/18

Total Enrolled Credit Hours = Course Enrollment x Course Credit Hours

Credit Hours Generated per FTE-F = Total Credit Hours divided by FTE-F

Ratio of students taught per FTE-F = Credit Hours Generated/15

Nursing - Danville/Lawrenceburg					
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Instructor	Credit Hours	Contact Hours	Contact Hours per Week	% Credit Hours	% Contact Hours
Refer to Faculty Contact Hours					
TOTAL					
Faculty Workload					
Full-Time					
Part-Time					
Student Enrollment					
Duplicated					63
Unduplicated					62
Summary					
Overall Percent Capacity					91.7%
FTE-F					2.8
Total Enrolled Credit Hours					495
Credit Hours Generated per FTE-F (CHG)					177
FTE-S taught per FTE-F					11.8

Source Faculty Contact Hours and Open Lab Hours: Assistant Dean and Program Coordinator

Source: DSS Unofficial Data

Academic Assessment