

School of Nursing
Persistence Rates
By Program and Cohort¹

Fall Cohorts Persistence Rate: Fall₁ to Fall₂

Program	2007F COHORT			2008F COHORT			2009F COHORT			2010F COHORT			2011F COHORT			2012F COHORT			2013F COHORT*		
	Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂	
	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%
BSN	24	20	83%	21	10	48%	15	6	40%	3	3	100%	8	3	60%	7	3	43%	4	2	50%
MSN	146	119	82%	214	170	79%	192	146	76%	157	125	80%	131	100	76%	102	81	79%	135	115	86%
NURSE PRACTITIONER	23	23	100%	43	36	84%	33	27	82%	20	17	89%	6	6	100%	Disc.			Disc.		
HCSM	123	96	78%	171	134	78%	159	119	75%	137	108	79%	125	94	75%	102	81	79%	135	115	86%
DNP										21	19	90%	22	20	91%	64	59	92%	60	53	88%
NURB																37	33	89%	43	39	91%
NURM										21	19	90%	22	20	91%	27	26	96%	17	14	82%

* Available October 2014.

Spring Cohort Persistence Rate: Spring₁ to Spring₂

Program	2007S COHORT			2008S COHORT			2009S COHORT			2010S COHORT			2011S COHORT			2012S COHORT			2013S COHORT			2014S COHORT		
	Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂	
	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%
MSN	84	55	65%	104	72	70%	99	77	78%	88	69	78%	90	73	81%	46	40	89%	70	57	83%	70	57	83%
NURSE PRACTITIONER				5	5		7	5	71%															
HCSM	84	55	65%	99	67	68%	92	72	78%	88	69	78%	90	73	81%	46	40	89%	70	57	83%	70	57	83%

2013S COHORT updated 3-2014 using Official Stats for 2014S.

HC - Head Count

¹ Cohort - first-time, degree-seeking students.

MBA
Persistence Rates
By Program and Cohort¹

Fall Cohorts Persistence Rate: Fall₁ to Fall₂

Program	2007F COHORT to 08F			2008F COHORT to 09F			2009F COHORT to 10F			2010F COHORT to 11F			2011F COHORT to 12F			2012F COHORT to 13F			2013F COHORT to 14F		
	Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂	
	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%
MBA	15	13	87%	22	20	91%	30	21	70%	25	22	88%	23	18	78%	18	18	100%	10	9	90%
MBA	15	13	87%	22	20	91%	30	21	70%	25	22	88%	23	18	78%	18	18	100%	10	9	90%

Spring Cohort Persistence Rate: Spring₁ to Spring₂

Program	2007S COHORT to 08S			2008S COHORT to 09S			2009S COHORT to 10S			2010S COHORT to 11S			2011S COHORT to 12S			2012S COHORT to 13S			2013S COHORT to 14S			2014S COHORT to 15S		
	Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂	
	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%
MBA	6	6	100%	3	2	67%	14	11	79%	10	7	70%	4	4	100%	2	1	50%	3	1	33%	4	3	75%
MBA	6	6	100%	3	2	67%	14	11	79%	10	7	70%	4	4	100%	2	1	50%	3	1	33%	3	1	33%

HC - Head Count

¹ Cohort - first-time, degree-seeking students.

MCJ and MSCJ
Persistence Rates
By Program and Cohort¹

Fall Cohorts Persistence Rate: Fall₁ to Fall₂

Program	2007F COHORT			2008F COHORT			2009F COHORT			2010F COHORT			2011F COHORT			2012F COHORT			2013F COHORT*		
	Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂	
	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%
CRJU	10	4	40%	17	16	94%	10	7	70%	12	7	58%	60	40	67%	44	27	61%	44	24	55%
MCJ	10	4	40%	17	16	94%	10	7	70%	12	7	58%	16	13	81%	7	5	71%	4	3	75%
MSCJ													44	27	61%	37	22	59%	40	21	53%

* Available October 2014.

Spring Cohort Persistence Rate: Spring₁ to Spring₂

Program	2007S COHORT to 08S			2008S COHORT to 09S			2009S COHORT to 10S			2010S COHORT to 11S			2011S COHORT to 12S			2012S COHORT to 13S			2013S COHORT to 14S			2014S COHORT		
	Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂	
	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%
CRJU	5	4	80%	1	1	100%	3	3	100%	3	2	67%	21	13	62%	26	17	65%	20	10	50%	8	7	88%
MCJ	5	4	80%	1	1	100%	3	3	100%	3	2	67%	2	1	50%	3	2	67%	2	1	50%	1	1	100%
MSCJ													19	12	63%	23	15	65%	18	9	50%	7	6	86%

HC - Head Count

¹ Cohort - first-time, degree-seeking students.

College of Music and Fine Arts Graduate Programs

Persistence Rates

By Program and Cohort¹

Fall Cohorts Persistence Rate: Fall₁ to Fall₂

Program	2007F COHORT to 08F			2008F COHORT to 09F			2009F COHORT to 10F			2010F COHORT to 11F			2011F COHORT to 12F			2012F COHORT to 13F			2013F COHORT to 14F		
	Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂	
	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%
MM-PERFORMANCE	10	9	90%	3	2	67%	11	10	91%	5	3	60%	6	5	83%	9	9	100%	5	3	60%
MMT-MUSIC THERAPY	0			2	2	100%	0			9	7	78%	8	6	75%	2	1	50%	7	7	100%

Spring Cohort Persistence Rate: Spring₁ to Spring₂

Program	2007S COHORT to 08S			2008S COHORT to 09S			2009S COHORT to 10S			2010S COHORT to 11S			2011S COHORT to 12S			2012S COHORT to 13S			2013S COHORT to 14S			2014S COHORT to 15S		
	Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂	
	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%
MM-PERFORMANCE	0			0			2	2	100%	3	3	100%	2	1	50%	0			0			0		
MMT-MUSIC THERAPY	0			0			0			0			1	0	0%	0			1	1	100%	0		

2013S COHORT updated 3-2014 using Official Stats for 2014S.

HC - Head Count

¹ Cohort - first-time, degree-seeking students.

MS-CNSL
Persistence Rates
By Program and Cohort¹

Fall Cohorts Persistence Rate: Fall₁ to Fall₂

Program	2007F COHORT to 08F			2008F COHORT to 09F			2009F COHORT to 10F			2010F COHORT to 11F			2011F COHORT to 12F			2012F COHORT to 13F			2013F COHORT to 14F		
	Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂		Entering Fall ₁	Returning Fall ₂	
	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%
MS-CNSL	20	19	95%	16	13	81%	16	16	100%	19	17	89%	16	13	81%	19	18	95%	16	14	88%
CNSL	20	19	95%	16	13	81%	16	16	100%	19	17	89%	16	13	81%	19	18	95%	16	14	88%

Spring Cohort Persistence Rate: Spring₁ to Spring₂

Program	2007S COHORT to 08S			2008S COHORT to 09S			2009S COHORT to 10S			2010S COHORT to 11S			2011S COHORT to 12S			2012S COHORT to 13S			2013S COHORT to 14S			2014S COHORT to 15S		
	Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂		Entering Spring ₁	Returning Spring ₂	
	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%	HC	HC	%
MS-CNSL	7	7	100%	2	2	100%	6	5	83%	6	4	67%	9	7	78%	13	11	85%	7	3	43%	7	6	86%
CNSL	7	7	100%	2	2	100%	6	5	83%	6	4	67%	9	7	78%	13	11	85%	7	3	43%	7	6	86%

HC - Head Count

¹ Cohort - first-time, degree-seeking students.

Loyola Institute for Ministry
Persistence Rates
By Program and Cohort¹

Fall Cohorts Persistence Rate: Fall₁ to Fall₂

Program	2007F COHORT				2008F COHORT				2009F COHORT				2010F COHORT				2011F COHORT				2012F COHORT				2013F COHORT*			
	Entering	Graduate			Entering	Graduate			Entering	Graduate			Entering	Graduate			Entering	Graduate			Entering	Graduate			Entering	Graduate		
	Fall ₁	Before	Returning	Fall ₂	Fall ₁	Before	Returning	Fall ₂	Fall ₁	Before	Returning	Fall ₂	Fall ₁	Before	Returning	Fall ₂	Fall ₁	Before	Returning	Fall ₂	Fall ₁	Before	Returning	Fall ₂	Fall ₁	Before	Returning	Fall ₂
	HC		HC	%	HC		HC	%	HC		HC	%	HC		HC	%	HC		HC	%	HC		HC	%	HC		HC	%
CONT. ED.	14	0	8	57%	24	0	18	75%	20	0	17	85%	24	0	15	63%	9	0	6	67%	5	0	3	60%	28	0	20	71%
LIM																									1	0	1	100%
LIMO																	3	0	1	33%	2		0	0%	4	0	2	50%
LIMX	14		8	57%	24		18	75%	20		17	85%	24	0	15	63%	6	0	5	83%	3	0	3	100%	23	0	17	74%
MPS	26	0	18	69%	44	0	34	77%	12	0	9	75%	30	0	20	67%	24	0	20	83%	14	0	10	71%	33			
LIM	2	0	0	0%	6	0	6	100%	1	0	1	100%	8	0	5	63%	6	0	6	100%	2	0	1	50%	9	0	6	67%
LIMO													5	0	4	80%	7	0	3	43%	10	0	7	70%	11	0	8	73%
LIMX	24	0	18	75%	38	0	28	74%	11	0	8	73%	17	0	11	65%	11	0	11	100%	2	0	2	100%	13	0	4	31%
MRE	9	0	7	78%	18	0	11	61%	14	0	11	79%	15	0	7	47%	18	0	10	56%	7	0	6	86%	15	0	8	53%
LIM	1	0	0	0%	3	0	2	67%	3	0	3	100%	1	0	1	100%	3	0	2	67%	2	0	1	50%				
LIMO													1	0	1	100%	12	0	6	50%	4	0	4	100%	8	0	5	63%
LIMX	8	0	7	88%	15	0	9	60%	11	0	8	73%	13	0	5	38%	3	0	2	67%	1	0	1	100%	7	0	3	43%

* Available October 2014.

Spring Cohort Persistence Rate: Spring₁ to Spring₂

Program	2007S COHORT				2008S COHORT				2009S COHORT				2010S COHORT				2011S COHORT				2012S COHORT				2013S COHORT				2014S COHORT			
	Entering	Graduate			Entering	Graduate			Entering	Graduate			Entering	Graduate			Entering	Graduate			Entering	Graduate			Entering	Graduate			Entering	Graduate		
	Spring ₁	Before	Returning	Spring ₂	Spring ₁	Before	Returning	Spring ₂	Spring ₁	Before	Returning	Spring ₂	Spring ₁	Before	Returning	Spring ₂	Spring ₁	Before	Returning	Spring ₂	Spring ₁	Before	Returning	Spring ₂	Spring ₁	Before	Returning	Spring ₂	Spring ₁	Before	Returning	Spring ₂
	HC		HC	%	HC		HC	%	HC		HC	%	HC		HC	%	HC		HC	%	HC		HC	%	HC		HC	%	HC		HC	%
CONT. ED.	10	0	6	60%	8	0	5	63%	9	0	7	78%	17	0	13	76%	21	0	18	86%	17	0	9	53%	2	0	1	50%	2	0	1	50%
LIM													1		1	100%	2		1	50%	1		0	0%								
LIMO																	1	0	0	0%	2		2	100%								
LIMX	10		6	60%	8		5	63%	9		7	78%	16	0	12	75%	18		17	94%	14	0	7	50%	2		1	50%	2	0	1	50%
MPS	15	0	12	80%	13	0	8	62%	12	0	9	75%	9	0	12	133%	15	0	12	80%	21	0	16	76%	6	0	7	117%	2	0	3	150%
LIM	3	0	3	100%									1	0	1	100%	3	0	0	0%	3		1	33%	1	0	0		1	0	0	
LIMO													5	0	5	100%	4	0	2	50%	8		3	38%	3	0	3	100%	2	0	2	100%
LIMX	12	0	9	75%	13	0	8	62%	12	0	9	75%	8	0	6	75%	12	0	10	83%	18		12	67%	5	0	4	80%	1	0	1	100%
MRE	10	0	6	60%	4	0	1	25%	11	0	8	73%	16	0	11	69%	11	0	12	109%	5	0	8	160%	7	0	9	129%	3	0	3	100%
LIM					1	0	0	0%	2		1	50%	3		2	67%	2	0	2	100%												
LIMO																	2	0	2	100%	4	0	3	75%	4	0	3	75%	2	0	2	100%
LIMX	10		6	60%	3	0	1	33%	9		7	78%	13	0	9	69%	9	0	8	89%	5	0	5	100%	7	0	6	86%	1	0	1	100%

HC - Head Count

¹ Cohort - first-time, degree-seeking students. Cont. Ed.: Level eq C, Entry Type = CE (majority use this coding), G1 or G2; MPS/MRE: Level eq G, Entry Type = G1 or G2