### Composite

Cohort <sup>1</sup>	Cohort -	Persistence Rat	e Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rat	e Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Ra	te Fall <sub>3</sub> to Fall <sub>4</sub>
Athletes Entering Term Fall <sub>1</sub>	Athletes Athletes Entering Term Head Count	Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	66	57	86%				
20F	60	50	83%	43	73%		
19F	76	70	92%	58	77%	51	70%
18F	68	51	75%	50	74%	49	73%
17F	78	66	85%	62	79%	58	76%
16F	62	51	82%	41	66%	38	63%
15F	69	55	80%	45	65%	45	66%
14F	33	28	85%	25	76%	23	70%
13F	48	43	90%	36	75%	35	73%
12F	46	39	85%	32	70%	32	70%
11F	51	46	90%	45	88%	43	86%
10F	33	24	73%	20	61%	19	58%
09F	45	39	87%	35	78%	34	77%
08F	41	38	93%	33	80%	29	73%
07F	13	12	92%	10	77%	10	77%
06F	29	24	83%	19	66%	19	66%

<sup>&</sup>lt;sup>1</sup> IPEDS Cohort Definition: First-time, full-time, degree-seeking traditional undergraduates including athletic coding.

Coding is used to identify the initial athletic cohort but is not included in persistence logic past the entering term.

This cohort is tracked to each subsequent fall semester (fall<sub>2</sub>, fall<sub>3</sub> & fall<sub>4</sub>) using registered hours to identify whether the student returned to the un Percent Return uses Cohort Athlete counts for the entering term as the denominator. Student did not necessarily returning as an athlete. Includes all students (with and without aid)

#### Composite - Men

Cohort <sup>1</sup>	Cohort -	Persistence Rat	te Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rat	e Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Ra	te Fall <sub>3</sub> to Fall <sub>4</sub>
Athletes Athletes Entering Term Head Count Fall <sub>1</sub> Fall <sub>1</sub>	Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return	
21F	29	23	79%				
20F	25	20	80%	15	60%		
19F	36	32	89%	26	72%	24	67%
18F	31	19	61%	18	58%	17	57%
17F	33	30	91%	30	91%	29	88%
16F	30	22	73%	18	60%	17	57%
15F	34	25	74%	21	62%	21	62%
14F	24	21	88%	19	79%	17	71%
13F	27	26	96%	21	78%	20	74%
12F	24	19	79%	16	67%	16	67%
11F	25	25	100%	24	96%	22	92%
10F	17	9	53%	7	41%	7	41%
09F	20	19	95%	16	80%	16	80%
08F	25	22	88%	18	72%	15	60%
07F	5	4	80%	4	80%	4	80%
06F	12	10	83%	8	67%	8	67%

### **Composite - Women**

Cohort <sup>1</sup>	Cohort -	Persistence Rat	te Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rat	e Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Ra	te Fall <sub>3</sub> to Fall <sub>4</sub>
Athletes A	Athletes Head Count Fall <sub>1</sub>	Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	38	34	89%				
20F	37	31	84%	22	59%		
19F	43	40	93%	25	58%	21	50%
18F	38	33	87%	23	61%	23	61%
17F	45	36	80%	27	60%	24	56%
16F	34	30	88%	16	47%	16	48%
15F	35	30	86%	24	69%	24	71%
14F	9	7	78%	6	67%	6	67%
13F	21	17	81%	15	71%	15	71%
12F	22	20	91%	16	73%	16	73%
11F	26	21	81%	21	81%	21	81%
10F	16	15	94%	13	81%	12	75%
09F	25	20	80%	19	76%	18	75%
08F	16	16	100%	15	94%	14	93%
07F	8	8	100%	6	75%	6	75%
06F	17	14	82%	11	65%	11	65%

#### Baseball - Men

Cohort <sup>1</sup>	Cohort -	Persistence Rat	e Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rat	e Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Ra	te Fall <sub>3</sub> to Fall <sub>4</sub>
Athletes Entering Term Fall <sub>1</sub>	Athletes Head Count Fall <sub>1</sub>	Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	7	6	86%				
20F	13	11	85%	8	62%		
19F	4	3	75%	3	75%	3	75%
18F	11	5	45%	4	36%	4	36%
17F	11	11	100%	11	100%	11	100%
16F	10	7	70%	6	60%	6	60%
15F	10	8	80%	7	70%	8	80%
14F	13	12	92%	11	85%	9	69%
13F	10	10	100%	8	80%	7	70%
12F*	11	7	64%	7	64%	7	64%
11F	6	6	100%	6	100%	6	100%
10F	7	5	71%	4	57%	4	57%
09F	9	8	89%	5	56%	5	56%
08F	14	12	86%	9	64%	8	57%
07F	2	1	50%	1	50%	1	50%
06F	3	2	67%	2	67%	2	67%

<sup>\*</sup> Note: 12F includes 10259349 who was added manually by Athletics (was retained and graduated 5-YR)

### Basketball - Men

	Cohort -	Persistence Rat	e Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rat	e Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Rate Fall <sub>3</sub> to Fall <sub>4</sub>		
Cohort <sup>1</sup> Athletes Entering Term Fall <sub>1</sub>	Athletes Head Count Fall <sub>1</sub>	Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return	
21F	2	2	100%					
20F	1	1	100%	1	100%			
19F	5	5	100%	5	100%	5	100%	
18F	3	2	67%	2	67%	3	100%	
17F	6	4	67%	4	67%	4	67%	
16F	1	0	0%	0	0%	0	0%	
15F	7	4	57%	3	43%	3	43%	
14F	4	4	100%	4	100%	4	100%	
13F	3	3	100%	3	100%	3	100%	
12F	5	5	100%	3	60%	3	60%	
11F	4	4	100%	3	75%	3	75%	
10F	5	2	40%	2	40%	2	40%	
09F	2	2	100%	2	100%	2	100%	
08F	7	7	100%	6	86%	5	71%	
07F	1	1	100%	1	100%	1	100%	
06F	6	5	83%	4	67%	4	67%	

### Track/Field/Cross Country - Men

Cohort <sup>1</sup>	Cohort -	Persistence Rat	e Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rate	e Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Ra	te Fall <sub>3</sub> to Fall <sub>4</sub>
Athletes Entering Term Fall <sub>1</sub>	Athletes Head Count Fall <sub>1</sub>	Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	6	3	50%				
20F	4	2	50%	1	33%		
19F	11	10	91%	6	60%	5	56%
18F	6	5	83%	6	100%	4	80%
17F	6	5	83%	5	83%	5	83%
16F	4	1	25%	1	25%	0	0%
15F	7	6	86%	5	71%	4	57%
14F	2	1	50%	1	50%	1	50%
13F	6	6	100%	5	83%	4	67%
12F	5	5	100%	5	100%	5	100%
11F	13	13	100%	13	100%	11	92%
10F	3	2	67%	1	33%		0%
09F	9	9	100%	9	100%	9	100%
08F	4	3	75%	3	75%	2	50%
07F	2	2	100%	2	100%	2	100%
06F	3	3	100%	2	67%	2	67%

Tennis - Men

Cohort <sup>1</sup>	Cohort -	Persistence Rate Fall <sub>1</sub> to Fall <sub>2</sub>		Persistence Rat	e Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Rate Fall <sub>3</sub> to Fall <sub>4</sub>	
Athletes Entering Term Fall <sub>1</sub>	Athletes Head Count Fall <sub>1</sub>	Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	4	3	75%				
20F	2	2	100%	2	100%		
19F	3	2	67%	2	67%	2	67%
18F	2	2	100%	2	100%	2	100%
17F	4	4	100%	4	100%	4	100%
16F	2	2	100%	2	100%	2	100%
15F	2	2	100%	2	100%	2	100%
14F	3	3	100%	3	100%	3	100%
13F	2	2	100%	2	100%	2	100%
12F	3	2	67%	1	33%	1	33%
11F	2	2	100%	2	100%	2	100%
10F	2	0	0%	0	0%	1	50%

#### Golf - Men

Cohort <sup>1</sup>	Cohort -	Persistence Rat	e Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rat	e Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Rate Fall <sub>3</sub> to Fall <sub>4</sub>	
Athletes Entering Term Fall <sub>1</sub>	Athletes Head Count Fall <sub>1</sub>	Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	5	5	100%				
20F	0	0	0%	0	0%		
19F	6	6	100%	6	100%	6	100%
18F	3	1	33%	1	33%	1	33%
17F	2	2	100%	2	100%	2	100%
16F	3	3	100%	1	33%	1	33%
15F	8	5	63%	4	50%	4	50%
14F	2	1	50%	0	0%	0	0%
13F	6	5	83%	3	50%	4	67%
12F	0						

### **Swimming - Men**

Cohort <sup>1</sup> Athletes Entering Term Fall <sub>1</sub>	Cohort -	Persistence Rat	e Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rate Fall <sub>2</sub> to Fall <sub>3</sub>		Persistence Rate Fall <sub>3</sub> to Fall <sub>4</sub>	
	Athletes Head Count Fall <sub>1</sub>	Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	4	4	100%				
20F	3	3	100%	3	100%		
19F	4	4	100%	4	100%	3	75%
18F	5	3	60%	3	60%	3	60%
17F	4	4	100%	4	100%	3	75%
16F	8	8	100%	8	100%	8	100%

### **Competitive Dance/Cheer (Men)**

Cohort Data as of Official Stats.

Cohort <sup>1</sup> Athletes Entering Term Fall <sub>1</sub>	Cohort -	Persistence Rat	e Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rat	e Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Rate Fall <sub>3</sub> to Fall <sub>4</sub>	
	Athletes Head Count Fall <sub>1</sub>	Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	1	0	0%				
20F	2	1	50%	0	0%		
19F	3	2	67%	2	67%	2	67%
18F	1	1	100%	0	0%	0	0%
17F	0						
16F	2	1	50%	1	50%	1	100%

### Basketball - Women

Cohort <sup>1</sup>	Cohort -	Persistence Rat	e Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rat	e Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Ra	te Fall <sub>3</sub> to Fall <sub>4</sub>
Athletes Entering Term Fall <sub>1</sub>	Athletes Head Count Fall <sub>1</sub>	Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	1	1	100%				
20F	4	4	100%	4	100%		
19F	5	5	100%	5	100%	3	60%
18F	4	4	100%	4	100%	4	100%
17F	5	4	80%	3	60%	2	50%
16F	4	4	100%	4	100%	4	100%
15F	6	5	83%	4	67%	4	67%
14F	2	2	100%	2	100%	2	100%
13F	5	4	80%	4	80%	4	80%
12F	5	4	80%	2	40%	2	40%
11F	6	5	83%	5	83%	5	83%
10F	3	3	100%	2	67%	2	67%
09F	8	6	75%	5	63%	5	63%
08F	4	4	100%	3	75%	3	75%
07F	2	2	100%	1	50%	1	50%
06F	2	2	100%	1	50%	1	50%

### Track/Field/Cross Country - Women

C. L	Cohort -	Persistence Rat	e Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rat	e Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Ra	te Fall <sub>3</sub> to Fall <sub>4</sub>
Cohort <sup>1</sup> Athletes Entering Term Fall <sub>1</sub>	Athletes Head Count Fall <sub>1</sub>	Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	6	5	83%				
20F	11	11	100%	10	91%		
19F	12	11	92%	10	83%	8	73%
18F	6	5	83%	5	83%	5	83%
17F	15	10	67%	8	53%	7	50%
16F	3	2	67%	2	67%	2	67%
15F *	14	12	86%	10	71%	10	77%
14F	1	0	0%	0	0%	0	0%
13F	5	2	40%	1	20%	1	20%
12F	8	8	100%	6	75%	6	75%
11F	11	10	91%	10	91%	10	91%
10F	7	6	86%	5	71%	5	71%
09F	7	7	100%	7	100%	6	100%
08F	6	6	100%	6	100%	5	100%
07F	4	4	100%	3	75%	3	75%
06F	4	4	100%	3	75%	3	75%

<sup>\*</sup> Note: 15F includes 10282613 who was added manually by Athletics (was retained and graduated 4-YR)

### Volleyball - Women

Cohort <sup>1</sup> Athletes Entering Term Fall <sub>1</sub>	Cohort - Athletes Head Count Fall <sub>1</sub>	Persistence Rate Fall <sub>1</sub> to Fall <sub>2</sub> Persi		Persistence Rate	Persistence Rate Fall <sub>2</sub> to Fall <sub>3</sub>		Persistence Rate Fall <sub>3</sub> to Fall <sub>4</sub>	
		Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return	
21F	4	4	100%					
20F	6	2	33%	1	17%			
19F	5	5	100%	3	60%	3	60%	
18F	5	4	80%	4	80%	4	80%	
17F	4	4	100%	4	100%	3	75%	
16F	6	6	100%	3	50%	3	50%	
15F	8	6	75%	5	63%	5	63%	
14F	6	5	83%	4	67%	4	67%	
13F	3	3	100%	3	100%	3	100%	
12F	5	5	100%	5	100%	5	100%	
11F	7	4	57%	4	57%	4	57%	
10F	5	5	100%	5	100%	4	80%	
09F	7	5	71%	5	71%	5	71%	
08F	6	6	100%	6	100%	6	100%	
07F	2	2	100%	2	100%	2	100%	
06F	2	2	100%	2	100%	2	100%	

**Tennis - Women** 

Cohort <sup>1</sup> Athletes Entering Term Fall <sub>1</sub>	Cohort - Athletes Head Count Fall <sub>1</sub>	Persistence Rate Fall <sub>1</sub> to Fall <sub>2</sub> Pers		Persistence Rat	Persistence Rate Fall <sub>2</sub> to Fall <sub>3</sub>		Persistence Rate Fall <sub>3</sub> to Fall <sub>4</sub>	
		Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return	
21F	4	3	75%					
20F	3	3	100%	3	100%			
19F	3	3	100%	3	100%	3	100%	
18F	4	4	100%	4	100%	4	100%	
17F	2	2	100%	2	100%	2	100%	
16F	4	4	100%	4	100%	4	100%	
15F	2	2	100%	2	100%	2	100%	
14F	0							
13F	4	4	100%	3	75%	3	75%	
12F	3	2	67%	2	67%	2	67%	
11F	2	2	100%	2	100%	2	100%	
10F	1	1	100%	1	100%	1	100%	
09F	3	2	67%	2	67%	2	67%	

#### **Golf - Women**

Cohort <sup>1</sup> Athletes Entering Term Fall <sub>1</sub>	Cohort - Athletes Head Count Fall <sub>1</sub>	Persistence Rate Fall <sub>1</sub> to Fall <sub>2</sub>		Persistence Rat	e Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Rate Fall <sub>3</sub> to Fall <sub>4</sub>	
		Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	4	4	100%				
20F	0						
19F	2	2	100%	2	100%	2	100%
18F	2	2	100%	2	100%	2	100%
17F	4	4	100%	4	100%	4	100%
16F	2	1	50%	1	50%	1	50%
15F	5	5	100%	3	60%	3	60%
14F	0						
13F	4	4	100%	4	100%	4	100%
12F	1	1	100%	1	100%	1	100%

### **Swimming - Women**

Cohort <sup>1</sup> Athletes Entering Term Fall <sub>1</sub>	Cohort - Athletes Head Count Fall <sub>1</sub>	Persistence Rat	e Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rate Fall <sub>2</sub> to Fall <sub>3</sub>		Persistence Rate Fall <sub>3</sub> to Fall <sub>4</sub>	
		Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	8	8	100%				
20F	5	4	80%	4	80%		
19F	4	4	100%	2	50%	2	50%
18F	6	5	83%	4	67%	4	67%
17F	8	7	88%	6	75%	6	75%
16F	4	4	100%	2	50%	2	67%

### **Competitive Dance/Cheer (Women)**

Cohort <sup>1</sup> Athletes Entering Term Fall <sub>1</sub>	Cohort - Athletes Head Count Fall <sub>1</sub>	Persistence Rat	e Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Rate Fall <sub>2</sub> to Fall <sub>3</sub>		Persistence Rate Fall <sub>3</sub> to Fall <sub>4</sub>	
		Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return
21F	11	9	82%				
20F	8	7	88%	6	75%		
19F	12	10	83%	7	58%	6	50%
18F	11	9	82%	9	82%	9	82%
17F	7	5	71%	5	71%	5	71%
16F	11	9	82%	7	64%	5	50%

### Soccer - Women

Cohort <sup>1</sup> Athletes Entering Term Fall <sub>1</sub>	Cohort - Athletes Head Count Fall <sub>1</sub>	Persistence Rat	e Fall <sub>1</sub> to Fall <sub>2</sub>	Persistence Ra	te Fall <sub>2</sub> to Fall <sub>3</sub>	Persistence Ra	Rate Fall <sub>3</sub> to Fall <sub>4</sub>	
		Return Head Count	% Return	Return Head Count	% Return	Return Head Count	% Return	
07F	Program discontinued							
06F	9	6	67%	5	56%	5	56%	