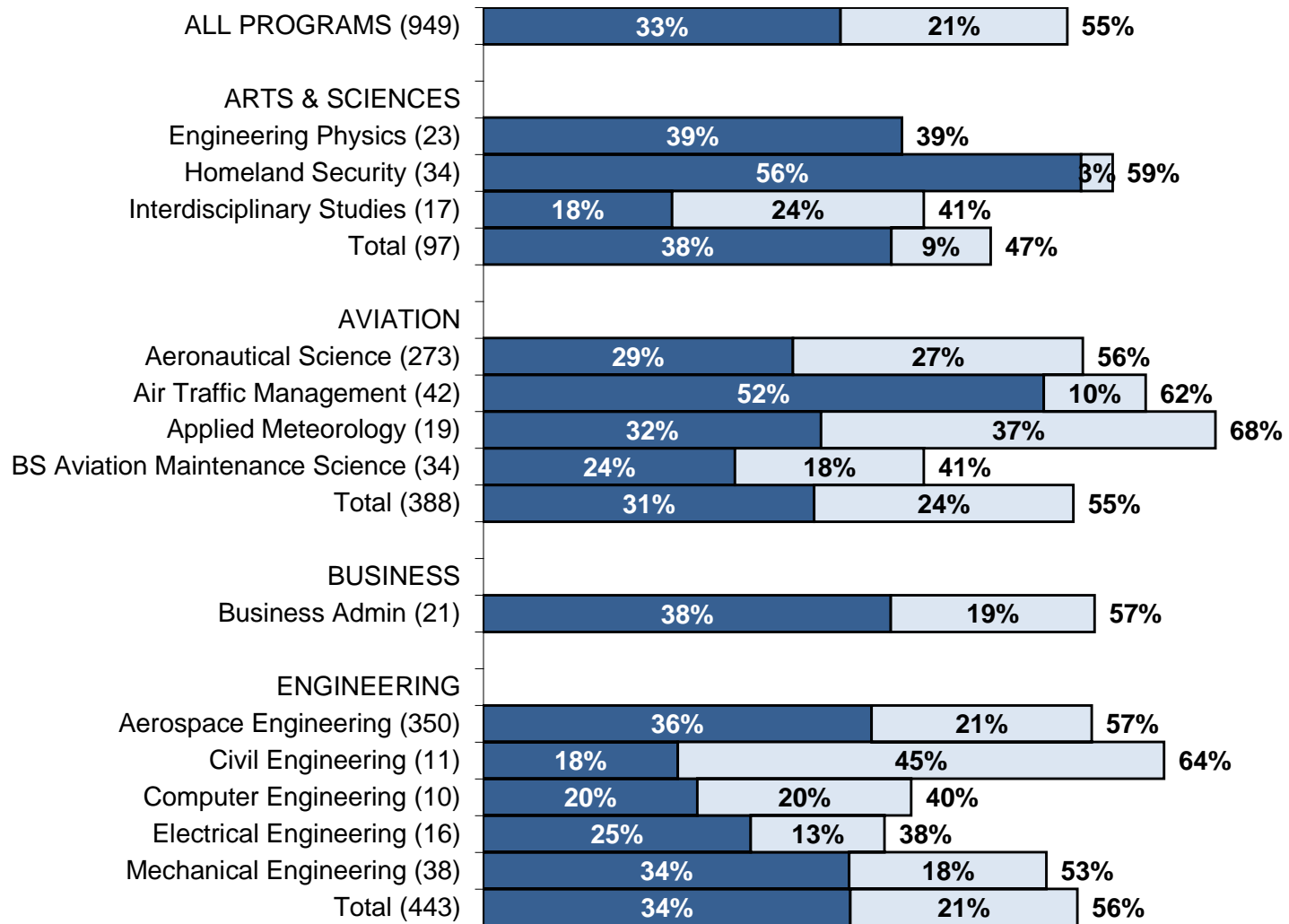


## Six-Year Graduation Rates: By Original Degree Program Daytona Beach, 2010 Cohort



■ Graduation from Original Program    □ Graduated from a Different Program

Note: Rates for programs with fewer than 10 students are not shown. Cohort size is shown in ().

Source: Institutional Research

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY

**ERAU GRADUATION RATES (Graduation from ERAU): By Intended Degree Program Upon Entry (Six Years After Entry)**

			DAYTONA BEACH									
			Entry Year									
			2006		2007		2008		2009		2010	
			Hdcnt	Grad from ERAU	Hdcnt	Grad from ERAU	Hdcnt	Grad from ERAU	Hdcnt	Grad from ERAU	Hdcnt	Grad from ERAU
<b>Campus Total</b>			1101	58%	1015	57%	1058	53%	853	56%	949	55%
After 6 years	College of Arts & Sciences	Communication (B)	2	100%	5	60%	4	50%	6	50%	2	50%
		Engineering Physics (B)	15	47%	15	53%	12	75%	14	57%	23	39%
		Homeland Security (B)	2	50%	17	35%	17	65%	19	37%	34	59%
		Human Factors Psychology (B)	6	17%	3	33%	4	50%	4	25%	6	33%
		Interdisciplinary Studies (B)	11	36%	11	36%	20	50%	11	36%	17	41%
		Space Physics (B)	10	60%	4	0%	12	50%	3	33%	7	71%
		Still Exploring-Arts & Sciences (B)	18	22%	19	37%	24	21%	9	33%	8	25%
		<b>Total</b>	64	39%	74	39%	93	48%	66	41%	97	47%
	College of Aviation	Aeronautical Science (B)	396	60%	343	59%	383	55%	299	59%	273	56%
		Aeronautics (B)	2	50%	3	100%	1	0%	4	50%	7	57%
		Aerospace & Occupational Safety (B)	0	0%	2	100%	1	0%	3	100%	2	100%
		Aerospace Electronics (B)	1	0%	3	33%	5	60%	3	67%	0	0%
		Air Traffic Management (B)	53	74%	45	64%	47	51%	34	79%	42	62%
		Applied Meteorology (B)	19	68%	16	63%	14	21%	18	61%	19	68%
		Aviation Maintenance Science (A)	0	0%	0	0%	0	0%	6	0%	8	13%
		Aviation Maintenance Science (B)	37	38%	22	27%	34	26%	24	21%	34	41%
		Still Exploring-Aviation (B)	9	11%	10	60%	3	33%	4	50%	3	33%
	<b>Total</b>	517	59%	444	59%	488	51%	395	58%	388	55%	
	College of Business	Business Admin (B)	37	59%	36	69%	32	69%	29	62%	21	57%
		Still Exploring-Business (B)	0	0%	2	100%	3	100%	1	100%	0	0%
		<b>Total</b>	37	59%	38	71%	35	71%	30	63%	21	57%
	College of Engineering	Aerospace Engineering (B)	417	60%	371	59%	368	57%	307	57%	350	57%
		Civil Engineering (B)	8	75%	15	53%	8	63%	5	60%	11	64%
		Computer Engineering (B)	11	55%	21	52%	14	14%	12	42%	10	40%
		Computer Science (B)	1	100%	0	0%	1	100%	0	0%	4	50%
		Electrical Engineering (B)	9	56%	8	13%	9	11%	4	25%	16	38%
		Mechanical Engineering (B)	17	35%	20	30%	19	37%	26	46%	38	53%
		Software Engineering (B)	10	60%	7	43%	5	40%	5	40%	7	71%
Still Exploring-Engineering (B)		10	40%	17	53%	18	50%	3	33%	7	43%	
<b>Total</b>		483	59%	459	56%	442	54%	362	55%	443	56%	

Note: Degree Program reflects original intention upon entry. Graduation rate reflects graduation from ERAU, regardless of whether or not the student obtained the intended degree.

Hdcnt = Initial Headcount; Grad from ERAU = Graduated from ERAU.

(A)=Associate, (B)=Bachelor's.

Source: Institutional Research

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY

**PROGRAM GRADUATION RATES (Graduation from the Original Program): By Intended Degree Program Upon Entry (Six Years After Entry)**

			DAYTONA BEACH									
			Entry Year									
			2006		2007		2008		2009		2010	
			Hdcnt	Grad from program	Hdcnt	Grad from program	Hdcnt	Grad from program	Hdcnt	Grad from program	Hdcnt	Grad from program
Campus Total			1101	36%	1015	32%	1058	30%	853	31%	949	33%
After 6 years	College of Arts & Sciences	Communication (B)	2	50%	5	40%	4	25%	6	17%	2	50%
		Engineering Physics (B)	15	47%	15	27%	12	25%	14	36%	23	39%
		Homeland Security (B)	2	50%	17	24%	17	65%	19	37%	34	56%
		Human Factors Psychology (B)	6	17%	3	33%	4	0%	4	25%	6	17%
		Interdisciplinary Studies (B)	11	18%	11	0%	20	25%	11	18%	17	18%
		Space Physics (B)	10	30%	4	0%	12	33%	3	33%	7	57%
		Still Exploring-Arts & Sciences (B)	18	0%	19	0%	24	0%	9	0%	8	0%
		Total	64	23%	74	15%	93	26%	66	26%	97	38%
	College of Aviation	Aeronautical Science (B)	396	31%	343	31%	383	24%	299	30%	273	29%
		Aeronautics (B)	2	0%	3	33%	1	0%	4	50%	7	29%
		Aerospace & Occupational Safety (B)	0	0%	2	100%	1	0%	3	67%	2	100%
		Aerospace Electronics (B)	1	0%	3	0%	5	20%	3	0%	0	0%
		Air Traffic Management (B)	53	64%	45	56%	47	47%	34	74%	42	52%
		Applied Meteorology (B)	19	32%	16	44%	14	14%	18	56%	19	32%
		Aviation Maintenance Science (A)	0	0%	0	0%	0	0%	6	0%	8	13%
		Aviation Maintenance Science (B)	37	19%	22	14%	34	12%	24	8%	34	24%
		Still Exploring-Aviation (B)	9	0%	10	0%	3	0%	4	0%	3	0%
		Total	517	33%	444	32%	488	25%	395	33%	388	31%
	College of Business	Business Admin (B)	37	57%	36	61%	32	56%	29	45%	21	38%
		Still Exploring-Business (B)	0	0%	2	0%	3	0%	1	0%	0	0%
		Total	37	57%	38	58%	35	51%	30	43%	21	38%
	College of Engineering	Aerospace Engineering (B)	417	42%	371	37%	368	39%	307	32%	350	36%
		Civil Engineering (B)	8	50%	15	20%	8	63%	5	20%	11	18%
		Computer Engineering (B)	11	27%	21	19%	14	14%	12	8%	10	20%
		Computer Science (B)	1	0%	0	0%	1	0%	0	0%	4	0%
		Electrical Engineering (B)	9	22%	8	0%	9	11%	4	25%	16	25%
		Mechanical Engineering (B)	17	24%	20	20%	19	32%	26	19%	38	34%
		Software Engineering (B)	10	40%	7	29%	5	40%	5	40%	7	57%
Still Exploring-Engineering (B)		10	0%	17	0%	18	0%	3	0%	7	0%	
Total	483	40%	459	33%	442	36%	362	30%	443	34%		

Note: Degree Program reflects original intention upon entry. Graduation rate reflects graduation from the intended program.

Hdcnt = Initial Headcount; Grad from program = Graduated from original program.

(A)=Associate, (B)=Bachelor's.

Source: Institutional Research

## Notes and Definition of Terms

### Initial Headcount (“Hdcnt”):

- Number of first-time, full-time, degree-seeking students who were enrolled in the fall term of the noted Entry Year and had first entered ERAU either that term or the immediately preceding summer term.
- Does not include transfer, readmitted, or nondegree students.
- Intended degree program is based on the intended degree program at the start of the first fall term.
- Decreases in Initial Headcount within an Entry Year cohort are due to the exclusion of deaths that occurred within the stated interval.

### Tracking interval:

- Students are tracked at one year intervals, as of the beginning of each subsequent fall term.

### Graduated:

- Proportion of the Initial Headcount who earned a degree at the same level as originally intended (as outlined below) within the stated interval.
- Degree could have been obtained from either residential campus (i.e. includes intra-university transfers).
- Student must have obtained a degree at the originally intended level (Associate, Bachelor). That is, if a student originally intended to get a BS, but obtained an AS while remaining enrolled as an undergraduate student, the student was counted as “Returned” until conferral of the BS (at which time the student would be counted as “Graduated”). If the student instead left ERAU after conferral of the AS, but without conferral of a BS, the student was counted as “Attrited”.
- Rates are cumulative. Once a student was counted as “Graduated”, they remained in that count for all stated intervals thereafter. That is, if a student continued taking courses at any level past conferral of a degree at the originally intended degree level, the student would only be counted as “Graduated”.
- Students who began pursuit of a combined/accelerated program while still and undergraduate, were not counted as “Graduated” until conferral of the BS degree. These students remained in the “Returned” count while still enrolled and until conferral of the BS degree. These students remained in the “Graduated” count thereafter, regardless of whether or not they continued their pursuit of the MS degree.
- ERAU Graduation Rates: Students who graduated from ERAU (regardless of degree program upon graduation) are labeled “**Grad from ERAU**”.
- Program Graduation Rates: The subset of students who obtained a degree in their originally intended program are labeled “**Grad from program**”.