

2014 BIENNIAL ASSESSMENT RESULTS

2014 IPS Assessment Tables

Christopher Newport University	2011-2012			2012-2013		
Six Measures	Actual	Target	Result	Actual	Target	Result
1. Met 95% of in-state undergraduate headcount enrollment projections.	100.7%	95.0%	Met Target	104.4%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	109.3%	95.0%	Met Target	97.1%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	98.6%	95.0%	Met Target	98.2%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	106.1%	95.0%	Met Target	101.1%	95.0%	Met Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	335	303	Met Target	370	335	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	134	167	Missed Target	147	134	Met Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		
Level II Measures**	Actual	Target	Result	Actual	Target	Result
1. Retention rate of in-state, first-time, full-time freshmen.	85.04%	80.00%	Met Target	84.20%	80.50%	Met Target
2. Four-year graduation rate of in-state, first-time, full-time freshmen.	55.30%	45.50%	Met Target	57.65%	45.50%	Met Target

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

** Level II Measures have both thresholds and targets. On this report, thresholds are presented as targets, since meeting the minimum (threshold) is acceptable for passing purposes.

College of William and Mary	2011-2012			2012-2013		
	Actual	Target	Result	Actual	Target	Result
Six Measures						
1. Met 95% of in-state undergraduate headcount enrollment projections.	100.8%	95.0%	Met Target	100.6%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	95.5%	95.0%	Met Target	100.6%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	136.8%	95.0%	Met Target	124.0%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	99.0%	95.0%	Met Target	101.9%	95.0%	Met Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	392	413	Missed Target	421	392	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	153	117	Met Target	119	153	Missed Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

George Mason University	2011-2012			2012-2013		
Six Measures	Actual	Target	Result	Actual	Target	Result
1. Met 95% of in-state undergraduate headcount enrollment projections.	101.4%	95.0%	Met Target	99.7%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	102.8%	95.0%	Met Target	102.3%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	104.8%	95.0%	Met Target	99.0%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	103.8%	95.0%	Met Target	99.9%	95.0%	Met Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	2,694	2,324	Met Target	2,859	2,694	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	2,828	2,677	Met Target	2,946	2,828	Met Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		
Level II Measures**	Actual	Target	Result	Actual	Target	Result
1. Six-year graduation rate of in-state, first-time, full-time freshmen.	67.0%	61.0%	Met Target	70.0%	61.5%	Met Target
2. Number of master's degree graduates in high-need areas.	1,447	1,232	Met Target	1,457	1,256	Met Target

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

** Level II Measures have both thresholds and targets. On this report, thresholds are presented as targets, since meeting the minimum (threshold) is acceptable for passing purposes.

James Madison University	2011-2012			2012-2013		
Six Measures	Actual	Target	Result	Actual	Target	Result
1. Met 95% of in-state undergraduate headcount enrollment projections.	100.9%	95.0%	Met Target	98.9%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	110.7%	95.0%	Met Target	107.8%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	114.2%	95.0%	Met Target	99.5%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	102.2%	95.0%	Met Target	101.7%	95.0%	Met Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	1,003	828	Met Target	974	1,003	Missed Target
6. Number of in-state two-year transfers to four-year institutions.*	611	534	Met Target	607	611	Missed Target
Financial and Administrative Measures (Year 2012-2013)						
	N/A	N/A	N/A	Measures Achieved		
Level II Measures**						
	Actual	Target	Result	Actual	Target	Result
1. Number of STEM graduates.	813	580	Met Target	846	594	Met Target
2. Course Redesign:						
a. Percentage of students earning grades of A, B, C in MATH 205 (Calculus).	80.0%	68.7%	Met Target	81.7%	69.7%	Met Target
b. Percentage of students earning grades of A, B, C in MATH 220 (Statistics).	84.3%	73.0%	Met Target	86.2%	74.0%	Met Target

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

** Level II Measures have both thresholds and targets. On this report, thresholds are presented as targets, since meeting the minimum (threshold) is acceptable for passing purposes.

Longwood University	2011-2012			2012-2013		
Six Measures	Actual	Target	Result	Actual	Target	Result
1. Met 95% of in-state undergraduate headcount enrollment projections.	102.7%	95.0%	Met Target	104.7%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	103.6%	95.0%	Met Target	97.3%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	128.2%	95.0%	Met Target	95.8%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	93.4%	95.0%	Missed Target	98.2%	95.0%	Met Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	288	256	Met Target	331	288	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	180	176	Met Target	222	180	Met Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		
Level II Measures**	Actual	Target	Result	Actual	Target	Result
1. Number of students enrolled and graduated in cooperative teacher licensure programs:						
a. Emporia (Enrollment)	6	5	Met Target	10	12	Missed Target
b. Martinsville (Enrollment)	15	12	Met Target	22	15	Met Target
c. Martinsville (Graduation)	1	2	Missed Target	3	2	Met Target
2. Course Redesign:						
a. Percentage of students earning grades of A, B, C in MATH 171 (Basic Statistics).	65.0%	54.0%	Met Target	63.0%	61.0%	Met Target
b. Percentage of students earning grades of A, B, C in MATH 261 (Calculus I).	55.0%	42.0%	Met Target	71.0%	49.0%	Met Target

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** Level II Measures have both thresholds and targets. On this report, thresholds are presented as targets, since meeting the minimum (threshold) is acceptable for passing purposes.

Norfolk State University	2011-2012			2012-2013		
	Actual	Target	Result	Actual	Target	Result
Six Measures						
1. Met 95% of in-state undergraduate headcount enrollment projections.	102.9%	95.0%	Met Target	102.9%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	101.4%	95.0%	Met Target	100.0%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	112.3%	95.0%	Met Target	109.3%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	98.5%	95.0%	Met Target	91.3%	95.0%	Missed Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	739	655	Met Target	829	739	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	458	447	Met Target	464	458	Met Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	FY13 Audit Pending		

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

Old Dominion University	2011-2012			2012-2013		
Six Measures	Actual	Target	Result	Actual	Target	Result
1. Met 95% of in-state undergraduate headcount enrollment projections.	100.6%	95.0%	Met Target	101.1%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	115.3%	95.0%	Met Target	109.9%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	120.0%	95.0%	Met Target	123.2%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	103.0%	95.0%	Met Target	98.1%	95.0%	Met Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	2,914	1,916	Met Target	2,392	2,194	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	2,441	2,327	Met Target	2,453	2,441	Met Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		
Level II Measures**	Actual	Target	Result	Actual	Target	Result
1. Increase the number of nursing graduates.	266	209	Met Target	307	214	Met Target
2. Course Redesign:						
a. Percentage of students earning grades of A, B, C in MATH 102 (College Algebra).	59.0%	44.0%	Met Target	59.0%	45.0%	Met Target
b. Percentage of students earning grades of A, B, C in CHEM 121/122 (Foundations of Chemistry)	70.0%	45.0%	Met Target	63.0%	47.0%	Met Target

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** Level II Measures have both thresholds and targets. On this report, thresholds are presented as targets, since meeting the minimum (threshold) is acceptable for passing purposes.

Radford University	2011-2012			2012-2013		
	Actual	Target	Result	Actual	Target	Result
Six Measures						
1. Met 95% of in-state undergraduate headcount enrollment projections.	100.0%	95.0%	Met Target	100.0%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	103.7%	95.0%	Met Target	103.7%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	110.5%	95.0%	Met Target	95.0%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	100.0%	95.0%	Met Target	100.3%	95.0%	Met Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	782	712	Met Target	767	782	Missed Target
6. Number of in-state two-year transfers to four-year institutions.*	766	678	Met Target	767	766	Met Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		
Level II Measures**	Actual	Target	Result	Actual	Target	Result
1. Six-year graduation rate of in-state, first-time, full-time freshmen.	61.0%	57.0%	Met Target	59.0%	54.0%	Met Target
2. Course Redesign:						
a. Percentage of students earning grades of A, B, C in ITEC 120 (Computer Science I).	61.0%	51.0%	Met Target	63.1%	52.0%	Met Target
b. Percentage of students earning grades of A, B, C in ITEC 220 (Computer Science II).	67.0%	58.6%	Met Target	65.1%	59.8%	Met Target

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** Level II Measures have both thresholds and targets. On this report, thresholds are presented as targets, since meeting the minimum (threshold) is acceptable for passing purposes.

Richard Bland College	2011-2012			2012-2013		
	Actual	Target	Result	Actual	Target	Result
Six Measures						
1. Met 95% of in-state undergraduate headcount enrollment projections.	102.3%	95.0%	Met Target	97.7%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	93.9%	95.0%	Missed Target	94.1%	95.0%	Missed Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	N/A	N/A	N/A	92.1%	95.0%	Missed Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	N/A	N/A	N/A	N/A	N/A	N/A
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	159	151	Met Target	150	159	Missed Target
6. Number of in-state two-year transfers to four-year institutions.*	N/A	N/A	N/A	N/A	N/A	N/A
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

University of Mary Washington	2011-2012			2012-2013		
	Actual	Target	Result	Actual	Target	Result
Six Measures						
1. Met 95% of in-state undergraduate headcount enrollment projections.	106.0%	95.0%	Met Target	108.5%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	100.9%	95.0%	Met Target	112.0%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	87.7%	95.0%	Missed Target	117.7%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	107.3%	95.0%	Met Target	101.1%	95.0%	Met Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	323	321	Met Target	392	323	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	269	285	Missed Target	298	269	Met Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

University of Virginia	2011-2012			2012-2013		
	Actual	Target	Result	Actual	Target	Result
Six Measures						
1. Met 95% of in-state undergraduate headcount enrollment projections.	100.5%	95.0%	Met Target	99.0%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	102.2%	95.0%	Met Target	101.7%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	110.4%	95.0%	Met Target	104.6%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	100.9%	95.0%	Met Target	99.4%	95.0%	Met Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	1,091	1,057	Met Target	1,125	1,091	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	432	395	Met Target	393	432	Missed Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

University of Virginia - Wise	2011-2012			2012-2013		
	Actual	Target	Result	Actual	Target	Result
Six Measures						
1. Met 95% of in-state undergraduate headcount enrollment projections.	102.5%	95.0%	Met Target	120.7%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	120.6%	95.0%	Met Target	102.2%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	140.4%	95.0%	Met Target	100.0%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	120.0%	95.0%	Met Target	141.2%	95.0%	Met Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	224	213	Met Target	218	224	Missed Target
6. Number of in-state two-year transfers to four-year institutions.*	84	122	Missed Target	109	84	Met Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

Virginia Commonwealth University	2011-2012			2012-2013		
	Actual	Target	Result	Actual	Target	Result
Six Measures						
1. Met 95% of in-state undergraduate headcount enrollment projections.	102.6%	95.0%	Met Target	103.6%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	104.2%	95.0%	Met Target	96.4%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	104.3%	95.0%	Met Target	91.3%	95.0%	Missed Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	94.1%	95.0%	Missed Target	93.5%	95.0%	Missed Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	2,565	2,350	Met Target	2,632	2,565	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	1,946	1,728	Met Target	1,903	1,946	Missed Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

Virginia Community College System	2011-2012			2012-2013		
Six Measures	Actual	Target	Result	Actual	Target	Result
1. Met 95% of in-state undergraduate headcount enrollment projections.	99.1%	95.0%	Met Target	95.4%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	111.7%	95.0%	Met Target	92.9%	95.0%	Missed Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	102.3%	95.0%	Met Target	91.8%	95.0%	Missed Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	N/A	N/A	N/A	N/A	N/A	N/A
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	12,303	10,991	Met Target	12,728	12,303	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	N/A	N/A	N/A	N/A	N/A	N/A
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		
Level II Measures**	Actual	Target	Result	Actual	Target	Result
1. Number of students completing community college (CC) career pathways program.	24,973	17,742	Met Target	28,057	17,817	Met Target
2. Of the first-time in college (FTIC), program-placed cohort in a given fall term that completes at least 12 credits at the CC, the percentage of those students who complete an award (associate degree, certificate, or diploma) or transfer to a four-year institution within five years.	51.4%	46.5%	Met Target	50.6%	46.8%	Met Target

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

** Level II Measures have both thresholds and targets. On this report, thresholds are presented as targets, since meeting the minimum (threshold) is acceptable for passing purposes.

Virginia Military Institute	2011-2012			2012-2013		
	Actual	Target	Result	Actual	Target	Result
Six Measures						
1. Met 95% of in-state undergraduate headcount enrollment projections.	100.7%	95.0%	Met Target	101.5%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	104.2%	95.0%	Met Target	109.7%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	80.6%	95.0%	Missed Target	120.5%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	100.6%	95.0%	Met Target	102.0%	95.0%	Met Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	70	53	Met Target	70	70	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	16	12	Missed Target	20	12	Met Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		
Level II Measures**	Actual	Target	Result	Actual	Target	Result
1. Meet agreed upon percentage of demonstrated need of Virginia cadets:						
a. Need-Based Cadets	100.4%	80.0%	Met Target	99.8%	80.0%	Met Target
b. High-Need Cadets ¹	78.1%	80.0%	Missed Target	78.5%	80.0%	Missed Target
2. Percentage of cadets who accept military commissions upon graduation (5-year rolling average).	45.8%	42.5%	Met Target	46.2%	42.5%	Met Target

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

** Level II Measures have both thresholds and targets. On this report, thresholds are presented as targets, since meeting the minimum (threshold) is acceptable for passing purposes.

1 - When loans are included, the percent of need met for high-need cadets is 89.8% (for 2011 - 2012) and 91.1% (for 2012-2013).

Virginia State University	2011-2012			2012-2013		
	Actual	Target	Result	Actual	Target	Result
Six Measures						
1. Met 95% of in-state undergraduate headcount enrollment projections.	98.9%	95.0%	Met Target	100.6%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	118.2%	95.0%	Met Target	108.6%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	104.4%	95.0%	Met Target	167.1%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	107.8%	95.0%	Met Target	81.7%	95.0%	Missed Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	598	523	Met Target	618	598	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	194	169	Met Target	215	194	Met Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.

Virginia Tech	2011-2012			2012-2013		
	Actual	Target	Result	Actual	Target	Result
Six Measures						
1. Met 95% of in-state undergraduate headcount enrollment projections.	99.5%	95.0%	Met Target	100.4%	95.0%	Met Target
2. Met 95% of in-state associate and bachelor degree awards projections.	101.1%	95.0%	Met Target	96.1%	95.0%	Met Target
3. Met 95% of in-state STEM-H associate and bachelor degree awards projections.	111.6%	95.0%	Met Target	103.9%	95.0%	Met Target
4. Met 95% of in-state, upper-level, program-placed FTE student projections.	100.9%	95.0%	Met Target	100.5%	95.0%	Met Target
5. Associate and bachelor degree awards to in-state students (under-represented populations).*	1,573	1,479	Met Target	1,681	1,573	Met Target
6. Number of in-state two-year transfers to four-year institutions.*	681	621	Met Target	677	681	Missed Target
Financial and Administrative Measures (Year 2012-2013)	N/A	N/A	N/A	Measures Achieved		

* Measures 5 and 6 refer to maintaining or increasing counts as compared to the previous year's figure.