Key Performance Indicators (KPI's) Mid-Year Report

University of the Virgin Islands

Board of Trustees Meeting March 17, 2007

Prepared by:
Office of Institutional Research and Planning



Spring 2007 – Mid-Year Report

- Key Performance Indicators
 - Enrollment
 - Financial
 - Research
 - Development



Enrollment Indicators

Spring 2007



- Full-Time Equivalency (FTE) and Credit Hours Production 3%
- Undergraduate Full-time Students 10%
- Full-time, First-time, Fall Freshmen Returned in Spring 6%

Comment: UVI has the same number of students as Fall, but more students are enrolled full-time, resulting in an increase in credit hours and a small increase in tuition revenues.

Headcount Enrollment 2007 vs. 2006 2,507 2,415 2,419 0% Spring 2007 vs. 2,500 Spring 2006 2,000 10% FT 1,500 1,339 1,297 1,178 9% PT 1,000 1,237 1,168 1,122 Full vs. Part time Ratio 500 2007: 1:0.95 0

2007

■ Total

Comment: While enrollment is flat, the number of full-time students have increased while part-time students have decreased.

2006

■ Part-Time

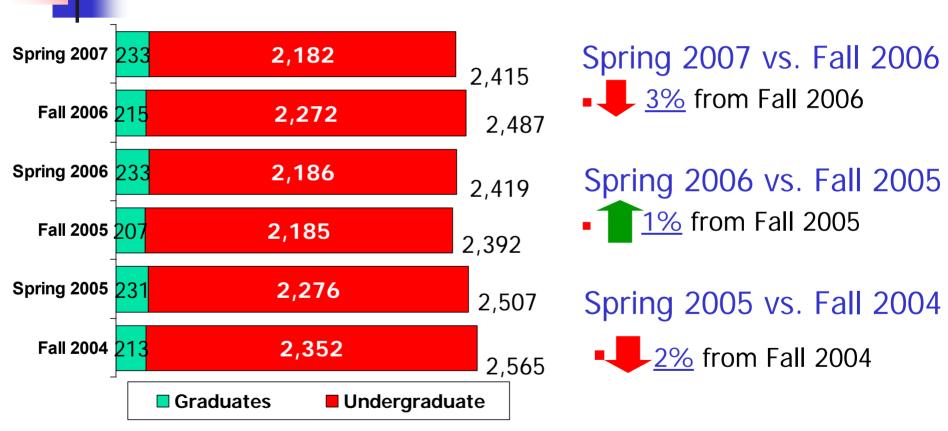
2005

■ Full-Time

2006: 1:1.16

2005: 1:1.15

Fall to Spring Enrollment AY 2004-05 to 2006-07



Comment: Spring 2007 Enrollment has returned to more traditional cycle with lower enrollments over Fall 2006.

Headcount Enrollment by Campus

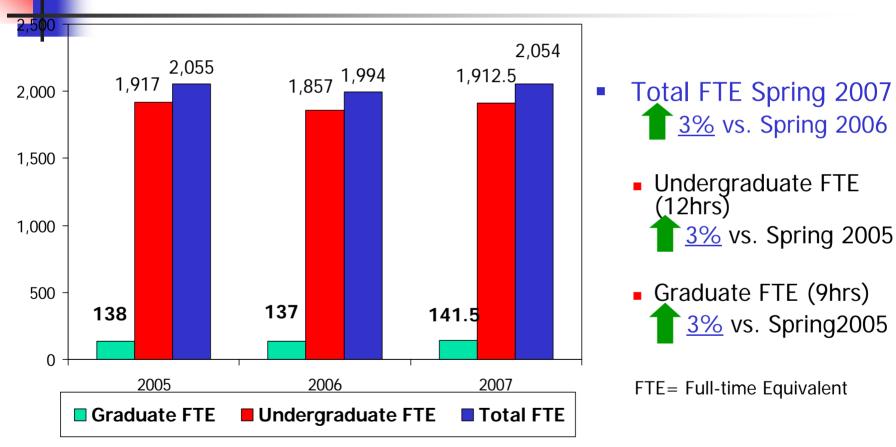
2007 vs. 2006

	Final Spring 2007			%Change over 2006	%Change Over 2006	%Change Over 2006
	STT	STX	Total	% STT	% STX	% TOTAL
Graduate						
Full-Time Students	24	13	37	14%	-7%	6%
Part-time Students	102	94	196	-14%	18%	-1%
Total	126	107	233	-9%	14%	0%
Undergraduates						
Full-Time Students	817	383	1,200	14%	4%	10%
Part-Time Students	511	471	982	-8%	-13%	-11%
Total	1,328	854	2,182	4%	-6%	0%
Total	1,454	961	2,415	3%	-5%	0%

Enrollment Over 2006

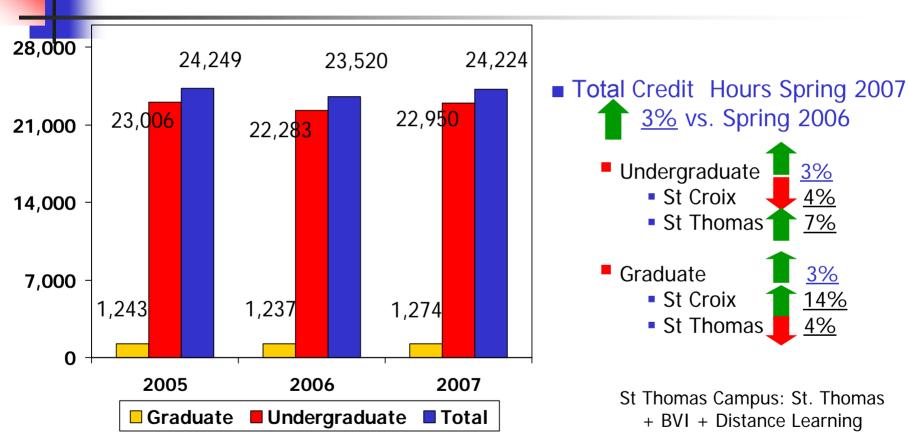
<u>Comment</u>: Overall enrollment was up on St. Thomas and down on St. Croix but full-time headcount enrollment rose on both campuses.

Full-Time Equivancy (FTE) 2007 vs. 2006



<u>Comment</u>: While Headcount Enrollment was flat, there was an increased number of full-time students thereby increasing FTE by 3% over Spring 2006. FTE is one way of calculating enrollment.

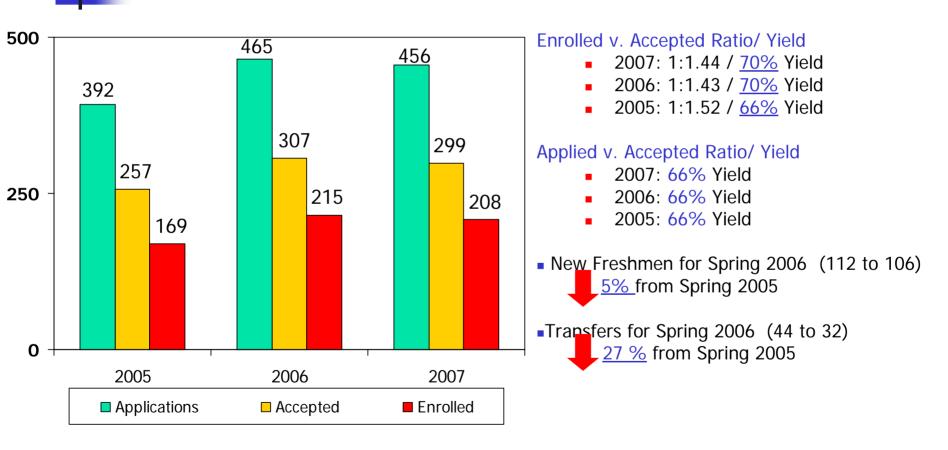
Credit Hour Production (CHP) 2007 vs. 2006



<u>Comment</u>: Increased Credit Hour Production resulted in a slight increase in revenues

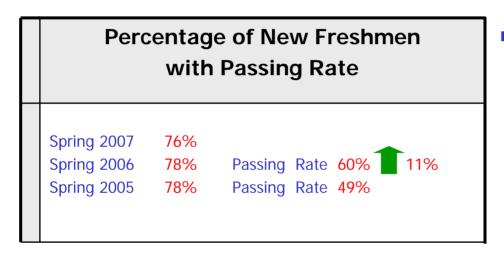
revenues.Vision 2012 – S.O. 1. C. Increase enrollment by enhancing recruitment, registration and...related services. AMP – 1, xi, Achieve enrollment of 3,000 by 2012....

New Student Enrollment 2007 vs. 2006

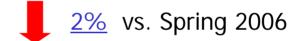


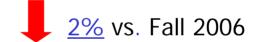
Comment: UVI is efficient in moving students from Accepted to Enrolled Status as indicated by a 70% Yield.

Percentage of New Freshmen in Skills Classes



Decline in Students Taking Skills





Decline in SAT Scores

Verbal: 390 14 pts

Mathematics: 360 12 pts

<u>Comment</u>: While the percentage of students taking skill classes declined, SAT scores have uncharacteristically also declined.

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More Freshmen Continue From Fall to Spring

	Full-Time	Part-Time	Persistence Rate
Freshmen (First year bachelor seeking)	2006-07 90% 6% 2005-06 84% 7%	2006-07 77%	• $\frac{6\%}{20\%} = FT$ • $\frac{20\%}{20\%} = PT$

<u>Comment</u>: More full-time and part-time freshmen continued from Fall to Spring Semester 2006-2007 over Fall to Spring 2005-2006.

Possible Implications for UVI

- St. Croix may move to an institution consisting of mainly fulltime students, a shift we have recently observed on St. Thomas. This move could have implications for services and class scheduling. Students may require more day classes as opposed to evening classes to maximize room usage.
- Access and Enrollment is planning on increasing the number of first-time freshmen by 6% for the next two consecutive years. This will position the institution to reach its target of 2,700 students by Fall 2008 instead of Fall 2009. The institution may need to plan to adjust its projections.
- UVI will need to continue to focus on recruitment but also retention of students as it raises its enrollment.



Financial Indicators



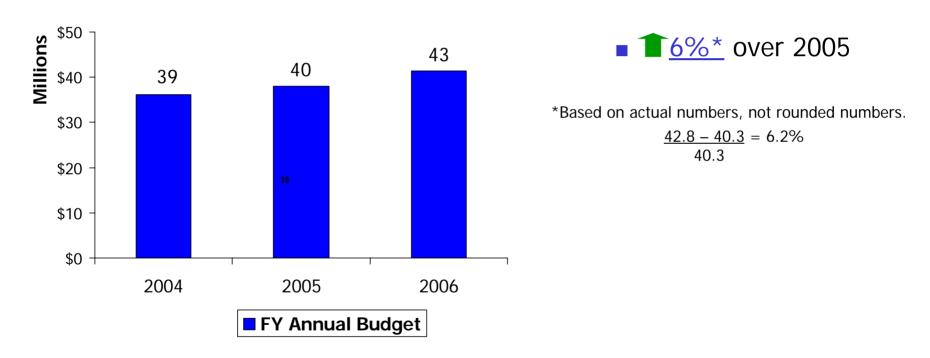
Financial Indicators

- VI Government Increased Support <u>11%</u>
- Increase in UVI Operating Revenues 6%

VI Government increased support as UVI's operating expenses increased due to compensation plan and increases in energy costs.

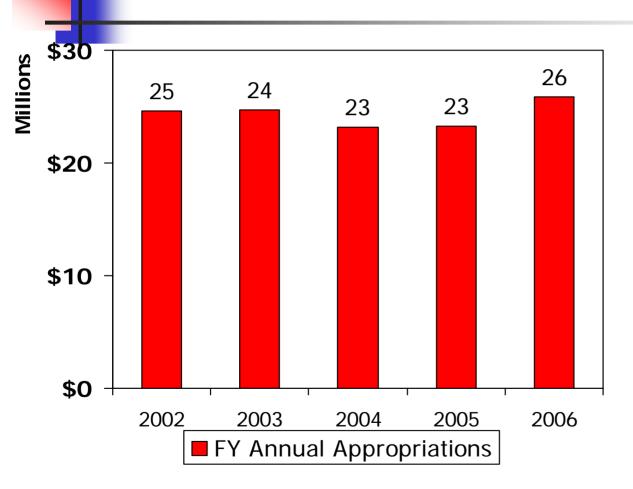


UVI's Total Operating Budget



<u>Comment:</u> Definition - Operating budget = tuition and fees + government Appropriations + auxiliary + miscellaneous income.

Operating Appropriations from VI Government to UVI



VI Appropriations

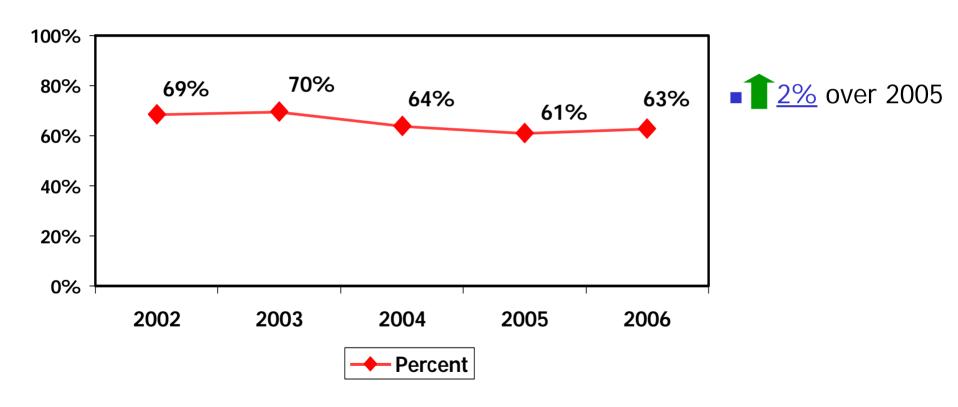


*Based on actual numbers, not rounded numbers.

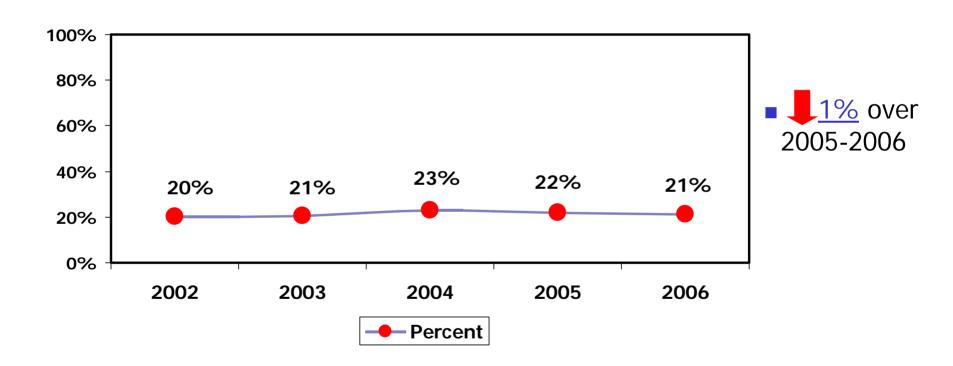
$$(25.9-23.3) = 11.16\%$$

Contribution Ratio ofVI Appropriations toUVI Operating Budget -1:.61

Percentage of VI Operating Appropriations to UVI's Operating Budget



Percentage of Tuition and Fees to Total UVI's Operating Budget



Comment: Increased Funding from VI Government resulted in a decline in the percentage of money from tuition and fees being placed towards the operating budget.

Possible Implications...

- Uncertain future government funding requires UVI to enhance and diversify the University's financial base and encourage entrepreneurialship.
- On-going rising energy costs will continue to affect operating costs. There is a need to continue to address energy issues to control operating costs.



Research Indicators



Research Indicators

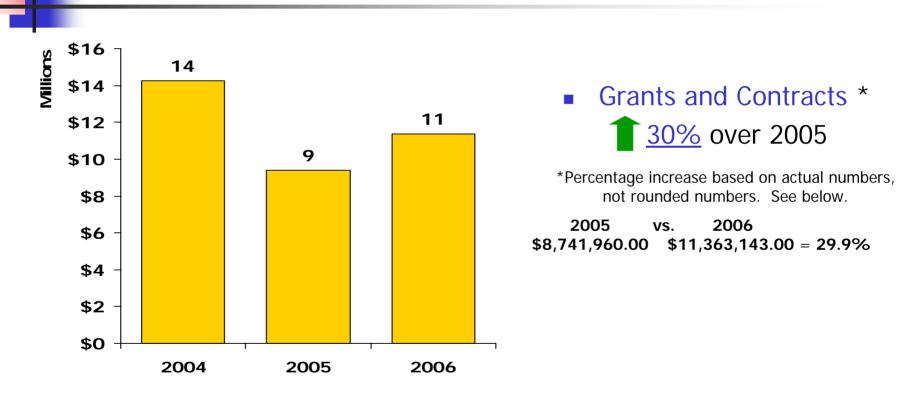
Awarded Grants and Contracts 130%.

 UVI compares favorably with its peers in both local and federal grants.

<u>Comment</u>: The total amount of grants and contracts are reported in the fiscal year in which they are received regardless of the number of years covered.

Externally Funded Grants and Contracts Awards

(Includes Federal and Local)



Comment: While awarded grants and contracts were up outstanding pending proposal were also up by 41% over last year.

Vision 2012 3D – Increase mission-centered grants acquisitions that support and promote research and community development. Goal = \$154,210 Met. AMP 1,b, ii, d, Provide support to University/s grant-seeking and grants 23 administrative efforts.



Externally Funded Grants and Contracts Awards

Peer Comparisons

Local Grants & Contracts

University of the Virgin Islands	\$1,794,733
Alcorn State University	\$600,880
Mississippi Valley State University	\$70,000
Winston-Salem State University	\$0

Federal Grants & Contracts

University of Guam	\$23,001,565
University of Hawaii at Hilo	\$15,939,482
University of the Virgin Islands	\$13,773,507
Francis Marion University	\$4,780,671
Winston-Salem State University	\$968,463

Possible Implications...

- Increased grant activities may warrant additional support for the Grants and Contract area.
- To sustain growth, faculty and staff may need to be encouraged by providing assistance in the grant preparation process.
- Policies may need to be developed to encourage/stimulate grant-writing.



Development Indicators

1st Quarter

(10/1/6) to 1/19/2007)

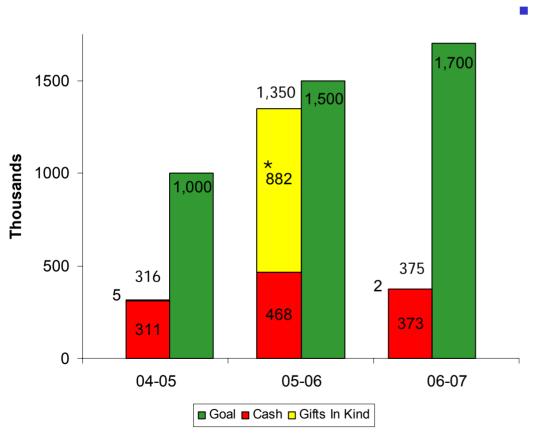
Cash Contributions 1 20%

■ Number of Alumni Contributing 1267%

Number of Trustees Contributing 10%

■ Trustees Contributions 1 34%

Annual Fund Contributions FY 05 – 07 Quarterly Report



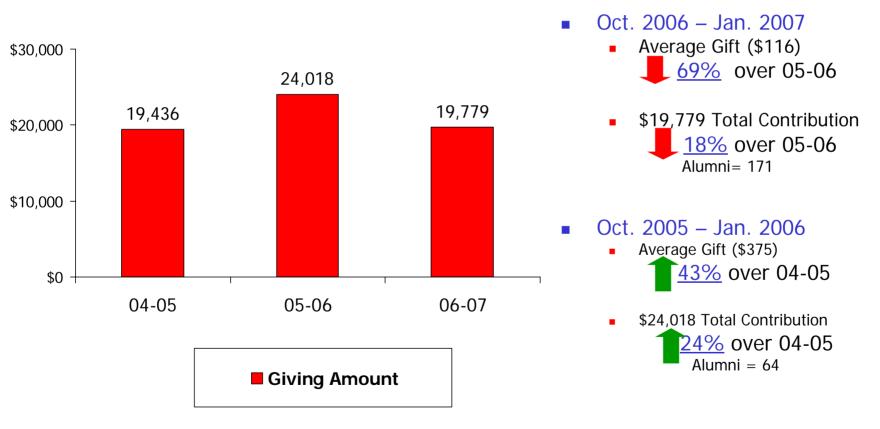
Raised \$374,933 duringOct 1, 2006 to Jan 19, 2007

- Cash: \$373,125 \$95,000 (20%) from 1st Quarter 05-06
- Gifts in Kind: \$1,808 (Services)
 - * During 1ST Quarter 05-06, \$882,200 of funds from a special one-time capital gift

Numbers are rounded to the nearest whole number.



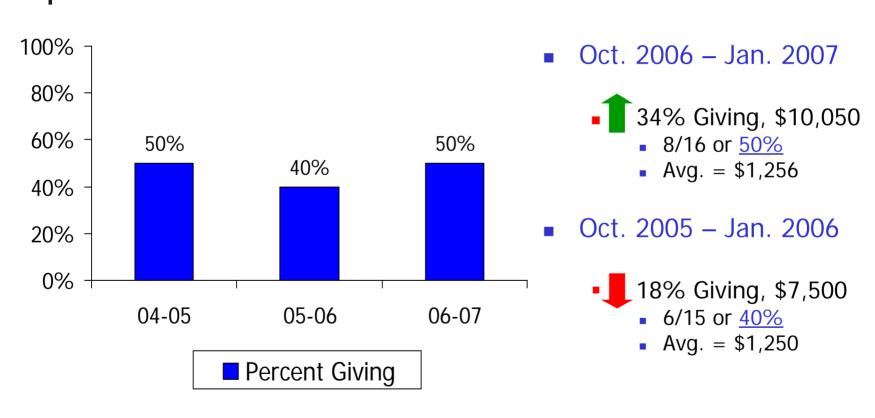
Alumni Contributions FY 05 – 07 Quarterly Report



Vision 2012 – 3.C. Increase annual giving target...



% Trustees Contributions FY 05 – 07 Quarterly Report





Possible Implications...

 Continue to meet goals in external funding - \$1.7M for FY 2007.



Thank You!

Office of Institutional Research and Planning