Student Financial Aid Estimating Conference
March 5, 2007

## ACTION MINUTES

Principals attending:
Amy Baker, Legislative Office of Economic \& Demographic Research (Chair)
Paul Bryant, Florida Senate
Mark Eggers, Florida House of Representatives
Scott Kittel, Office of the Governor

## Presenters:

Beth Lines, Legislative Office of Economic \& Demographic Research
Theresa Antworth, Department of Education, Office of Student Financial Assistance
Others present:
Governor's Office: Wendy Dugan
House: Alicia Trexler, Margaret Thomas
Senate: Angelina Kuleshova, Linda Harkey
Office of Economic \& Demographic Research: Beth Lines
Department of Education (DOE): Linda Champion, Theresa Antworth, Jerolyn Barnhart,
Pam Bunkley, Martha Miller
Board of Governors: Dan Cohen-Vogel
ICUF: Ed Moore, Bob Boyd
Keiser University: Lisa Aronson, Jim Magill, Fred Pfeffer, Belinda Keiser

## Actions:

Bright Futures Scholarship Program. Estimates and projections were presented by the Office of Economic and Demographic Research (EDR) and the Department of Education's Office of Student Financial Assistance (OSFA). See handout for details. The Conference adopted new estimates for FY 2007-08, summarized below:

| Bright Futures <br> Consensus <br> Estimates | FY 2006-07 <br> Dec 06 <br> (OLD) <br> Consensus | FY 2006-07 <br> Mar 07 OSFA <br> Annualized <br> Term 1 Actual | FY 2007-08 <br> Dec 06 <br> (OLD) <br> Consensus | FY 2007-08 <br> Dec 06 <br> (NEW) <br> Consensus |
| :--- | ---: | ---: | :---: | :---: |
| Awards | 146,628 | 148,509 | 159,301 | 159,936 |
| Cost with no <br> tuition increase | $\$ 345.3 \mathrm{M}$ | $\$ 346.2 \mathrm{M}$ | $\$ 372.7 \mathrm{M}$ | $\$ 380.4 \mathrm{M}$ |
| Cost of $1 \%$ tuition <br> increase at <br> university | NA | NA | $\$ 3.0 \mathrm{M}$ | $\$ 3.1 \mathrm{M}$ |
| Cost of 1\% tuition <br> increase at <br> community college | NA | NA | $\$ 0.5 \mathrm{M}$ | $\$ 0.5 \mathrm{M}$ |

Florida Student Assistance Grants (FSAG). The Conference reviewed current information on the FSAG program presented by OSFA. See handout for details. OSFA estimates an annualized count of 107,399 eligible students for FY 2006-07, a decrease of 3,815 from the estimate of 111,214 eligible students adopted in December 2006. For FY 2007-08, the Conference adopted an estimate of 112,953 eligible students, an increase of 2,204 from the estimate of 110,749 eligible students adopted in December 2006. The increase is attributable to the recent increase in the federal Pell minimum Expected Family Contribution (EPC) amount. The FSAG program uses that EFC minimum as an eligibility cutoff.

Critical Teacher Shortage Programs. The Conference reviewed current information on the existing Critical Teacher Shortage Programs (Tuition Reimbursement and Loan Forgiveness) presented by OSFA. The Conference did not consider new programs proposed by the Department. See handout for details. The Conference did not make any changes to the FY 2007-08 estimates and projections for the existing Critical Teacher Shortage programs, summarized below:

| Critical Teacher <br> Shortage Programs | FY 2006-07 <br> Dec 06 (OLD) <br> Consensus | FY 2006-07 <br> Mar 07 <br> (NEW) <br> Actual as of <br> $\mathbf{2 / 2 3 / 0 7}$ | FY 2007-08 <br> Dec 06 <br> (OLD) <br> Consensus | FY 2007-08 <br> Mar 07 <br> (NEW) <br> Consensus |
| :--- | ---: | ---: | ---: | ---: |
| Tuition Reimbursement | 935 | 937 | 791 | 791 |
| Loan Forgiveness <br> (Undergrad and <br> Graduate) | 3,642 | 3,654 | 3,725 | 3,725 |
| TOTAL, Both Awards | 4,577 | 4,591 | 4,516 | 4,516 |

William L. Boyd, IV, Florida Resident Access Grant (FRAG). The Conference reviewed current information on the FRAG program presented by OSFA. See handout for details. OSFA presented a projected end-of-year count of 32,294 FTE awards, a decrease of 189 FTE from the estimate of 32,483 FTE awards adopted in December 2006. For FY 200708, the Conference adopted an estimate of 34,231 FTE awards, a decrease of 201 FTE from the estimate of 34,432 FTE awards adopted in December 2006.

Access to Better Learning and Education (ABLE) Program. The Conference reviewed current information on the ABLE program presented by OSFA. See handout for details. Based on Term 1 data, OSFA projects that in FY 2006-07, 3,540 headcount students (equal to 2,690 FTE) will receive awards. The December 2006 estimate was 4,191 headcount awards. For FY 2007-08, the Conference adopted an estimate of 4,673 headcount, or 3,551 FTE, awards. This is an increase of 482 headcount awards over the December 2006 estimate of 4,191 headcount awards. In the future, awards for ABLE will be presented as FTE equivalents.

The Conference will meet at the call of the principals. EDR will adjust the Bright Futures forecasting model with the consensus from this conference. Projections for FYs 2008-09, 2009-10 and 2010-11, based on Consensus assumptions for FY 2007-08, are shown on the attachments.


Bright Futures Comparisons
March 5, 2007 Student Financial Aid
Estimating Conference


Bright Futures Comparisons March 5, 2007 Student Financial Aid

Estimating Conference


## MEMORANDUM

TO: $\quad$ Student Financial Aid Principals
FROM: Beth Lines, EDR
DATE: March 6, 2007 STUDENT FINANCIAL AID ESTIMATING CONFERENCE
RE: CONSENSUS Projections for Bright Futures
FY 2006-07 through FY 2009-10 (Years beyond FY 2007-08 for Information Only)

The attached CONSENSUS Bright Futures projections are based on the following assumptions:
1 Assume NO tuition increases. The cost of a 1\% tuition increase in FY 2007-08 is $\$ 3.1 \mathrm{M}$ for universities and $\$ 0.5 \mathrm{M}$ for community colleges.

2 Cost per award and hours per award are based on OSFA's annualized FY 2006-07 Term 1 data.

3 Since FY 2006-07 is the first year of the law change increasing FMS awards at community colleges to cover 100\% of tuition and fees (instead of $75 \%$ at universities), each fiscal year in the future increases the percentage of initial FMS awards attending community colleges. The model increases community college share of FMS initial awards by 1\% per year throughout the forecast period. To keep the forecast of initial awards from increasing, the percentage of initial FMS awards choosing universities is reduced accordingly each year.

4 Estimates for high school graduates for both public and non-public sectors are now available from the Department of Education. These new estimates were used to generate Initial Awards.

5 Based on the NEW high school graduate estimates, the actual percent of prior year high school graduates awarded Bright Futures scholarships in FY 2005-06 was 30.95\%, an increase of about $0.7 \%$ above the prior year. EDR's model now increases the percentage of prior year high school graduates getting initial awards by 0.8\% each year (three-year average increase).

6 Survival rates calculated by award and institution level are set at the actual observed rates in FY 2005-06, except for Medallion Scholars at community colleges. See 7.

7 OSFA administratively moved Gold Seal Vocational students into the Medallion category on an expedited basis in FY 2006-07. EDR's model accounted for this by modeling all Gold Seal awards moving to Medallion in the first year. Survival for Medallion and Gold Seal awards is set to the COMBINED survival for both awards.

CONSENSUS FORECAST: OSFA's annualized FY 06-07. All other years, EDR \# Awards with OSFA's cost per award

|  | FY 2006-07 |  | FY 2007-08 | FY 2008-09 | FY 2009-10 | FY 2010-11 |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| EDR model/OSFA cost per award | $\$$ | 346.2 | $\$$ | $\mathbf{3 8 0 . 4}$ | $\$$ | 398.4 | $\$$ |

[^0]
## OSFA ANNUALIZED FY 2006-07

## CURRENT

If CC cost used for Medallion and Gold Seal, "TWO-YR" in Cell A2.


DETAIL of MAR 07 SFA CONSENSUS Projections for FY 2007-08 BASED Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST CURRENT

If CC cost used for Medallion and Gold Seal, "TWO-YR" in Cell A2.
BRIGHT FUTURES COST CALCULATION TEMPLATE
\# Hrs/Award
Fiscal Year =
Tuition and Fees base =

SUS/Private 4-year Academic Scholar
Top Scholar
Medallion Scholar Gold Seal Vocational TOTAL, SUS
2006-07 BASE
Linked to 'CONSENSUS MAR
07 Bright Futures EDR FCST'
30,221
245
100,517
794
131,777
Linked to 'CONSENSUS MAR 07
Bright Futures EDR FCST'
1,946
13
25,242
958
28,159

| CONSENSUS OSFA HOURS ANNUALIZED TERM 1 | $\begin{aligned} & \$ / \text { hour, } \\ & \text { matriculatio } \\ & \text { n OSFA } \\ & 7 / 27 / 05 \end{aligned}$ |  | \$/hour, local fees <br> OSFA <br> 7/27/05 |  | Flat lab fee OSFA <br> 7/27/05 |  | \% of Cost Covered | Stipend |  | OSFA MAR 07 SFA Yearly Cost |  | BASELINE COST (\$ Millions) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24.00 | \$ | 54.24 | \$ | 13.02 | \$ | 60.00 | 100\% | \$ | 600 | \$ | 2,142.00 | \$ | 4.17 |
| 24.00 | \$ | 54.24 | \$ | 13.02 | \$ | 60.00 | 100\% | \$ | 2,100 | \$ | 3,642.00 | \$ | 0.05 |
| 22.00 | \$ | 54.24 | \$ | 13.02 | \$ | 60.00 | 100\% | \$ | - | \$ | 1,525.00 | \$ | 38.49 |
| 22.00 | \$ | 54.24 | \$ | 13.02 | \$ | 60.00 | 75\% | \$ | - | \$ | 1,144.00 | \$ | 1.10 |
|  |  |  |  |  |  |  |  |  |  |  |  | \$ | 43.81 |

Linked to 'CONSENSUS MAR 07
Bright Futures EDR FCST
32,167 Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST
258 Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST
125,759 Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST
1,752 Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST


DETAIL of MAR 07 SFA CONSENSUS Projections for FY 2008-09 BASED ON Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST CURRENT If CC cost used for Medallion and Gold Seal, "TWO-YR" in Cell A2.


Total, All (SUS+CC)
Academic Scholar
Top Scholar
Medallion Scholar Gold Seal Vocational TOTAL, ALL (SUS+CC)
Linked to 'CONSENSUS MAR 07 Bright
Futures EDR FCST

33,640 Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST
269 Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST
131,891 Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST
1,731 Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST

| Initials |  | BASELINE COST <br> (\$ Millions) |
| :---: | :---: | :---: |
|  | 52,276 | \$ 122.02 |
| Renewals | 115,255 | \$ 1.38 |
| All | 167,531 | \$ 272.25 |
|  |  | 2.70 |
|  | TOTAL COST, \$ M | \$ 398.35 |

DETAIL of MAR 07 SFA CONSENSUS Projections for FY 2009-10 BASED O Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST CURRENT If CC cost used for Medallion and Gold Seal, "TWO-YR" in Cell A2.


DETAIL of MAR 07 SFA CONSENSUS Projections for FY 2010-11 BASED ON Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST CURRENT If CC cost used for Medallion and Gold Seal, "TWO-YR" in Cell A2.
BRIGHT FUTURES COST CALCULATION TEMPLATE
Fiscal Year =
Tuition and Fees base =
SUS/Private 4-year
Academic Scholar
Top Scholar
Medallion Scholar
Gold Seal Vocational
TOTAL, SUS
SUS/Private 4-year
Academic Scholar
Top Scholar
Medallion Scholar
Gold Seal Vocational
TOTAL, SUS
SUS/Private 4-year
Academic Scholar
Top Scholar
Medallion Scholar
Gold Seal Vocational
TOTAL, SUS
SUS/Private 4-year
Academic Scholar
Top Scholar
Medallion Scholar
Gold Seal Vocational
TOTAL, SUS
SUS/Private 4-year
Academic Scholar
Top Scholar
Medallion Scholar
Gold Seal Vocational
TOTAL, SUS
TOTAL, SUS
$\begin{array}{rr}\text { 2005-06 BASE } & \mathbf{1 0 - 1 1} \\ \text { Linked to 'CONSENSUS MAR } 07 \\ \text { Bright Futures EDR FCST } \\ 33,593 \\ 259 \\ 111,215 \\ 705 \\ 145,772\end{array}$
\# Hrs/Award

Community College
Academic Scholar
Top Scholar
Medallion Scholar Gold Seal Vocational TOTAL, CC

|  |
| ---: |
| Linked to 'CONSENSUS MAR 07 |
| Bright Futures EDR FCST |
| 2,068 |
| 13 |
| 29,385 |
| 1,038 |
| 32,504 |

CONSENSUS OSFA \$ / hour, \$/hour

| US OSFA HOURS JUALIZED | \$ / hour, matriculatio n OSFA 7/27/05 |  | \$ / hour, local fees OSFA 7/27/05 |  | Flat lab fee OSFA <br> 7/27/05 |  | \% of Cost Covered | Stipend |  | OSFA MAR 07 SFA Yearly Cost |  | BASELINE <br> COST (\$ <br> Millions) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TERM 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 24.00 | \$ | 54.24 | \$ | 13.02 | \$ | 60.00 | 100\% | \$ | 600 | \$ | 2,142.00 | \$ | 4.43 |
| 24.00 | \$ | 54.24 | \$ | 13.02 | \$ | 60.00 | 100\% | \$ | 2,100 | \$ | 3,642.00 | \$ | 0.05 |
| 22.00 | \$ | 54.24 | \$ | 13.02 | \$ | 60.00 | 100\% | \$ | - | \$ | 1,525.00 | \$ | 44.81 |
| 22.00 | \$ | 54.24 | \$ | 13.02 | \$ | 60.00 | 75\% | \$ | - | \$ | 1,144.00 | \$ | 1.19 |
|  |  |  |  |  |  |  |  |  |  |  |  | \$ | 50.48 |

Total, All (SUS+CC)
Academic Scholar
Top Scholar
Medallion Scholar Gold Seal Vocational TOTAL, ALL (SUS+CC)

SOURCE FOR NUMBER OF AWARDS:
Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST

\$
local fees Flat lab fee HOURS matriculatio UALIZED $n$ OSFA

|  | n OSFA | OSFA | OSFA | $\%$ |
| ---: | ---: | ---: | ---: | ---: |
| TERM 1 | $7 / 27 / 05$ | $7 / 27 / 05$ | $7 / 27 / 05$ |  |

Linked to 'CONSENSUS MAR 07
Bright Futures EDR FCST
35,661 Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST
272 Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST
140,600 Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST
1,743 Linked to 'CONSENSUS MAR 07 Bright Futures EDR FCST

| Initials | 54,528 | BASELINE COST (\$ Millions) |  |
| :---: | :---: | :---: | :---: |
|  |  | \$ | 129.40 |
| Renewals | 123,748 |  | 1.40 |
| All | 178,276 | \$ | 289.60 |
|  |  | \$ | 2.68 |
|  | TOTAL COST, \$ M | \$ | 423.07 |

# Student Financial Aid Enrollment Estimating Conference <br> Monday, March 5, 2007 <br> 2:00 p.m. - 1706 Turlington Building 

## Sections 216.134(4) F.S., Consensus Estimating Conferences and 216.136(4) F.S., Education Estimating Conference:

Principals include professional staff designated by the coordinator of the Office of Economic and Demographic Research, the Executive Office of the Governor, the Senate, and the House of Representatives. Responsibility for presiding over sessions of the conference rotates among the principals.

Duties include the development of the number of students qualified for designated state financial aid programs, the William L. Boyd, IV, Florida Resident Access Grant and Access to Better Learning and Education programs, and the appropriation required to fund the full award amounts for each program.

The following programs will be reviewed:

- Florida Bright Futures Scholarship Program (BF)
- Florida Student Assistance Grants (FSAG)
- Critical Teacher Shortage Programs (CTS)
- William L. Boyd, IV, Florida Resident Access Grant (FRAG)
- Access to Better Learning and Education (ABLE)


## Florida Bright Futures Scholarship Program (Attachment A \& B)

## 2006-07

- The 2006-07 DOE appropriation is $\$ 346,342,906$ for Bright Futures with projected enrollments of 149,389 students as the consensus number from the March 2006 Student Financial Aid Estimating Conference and the appropriation count.
- An updated end of year projection using current year actual Term 1 data results in a student count of 148,509 . This is a $.5 \%$ or 880 student decrease from the March 2006 consensus and appropriation count.
- The 2006-07 projected cost is $\$ 346,170,181$ which would leave a current year balance of \$172,725.
- This is the first year to award Florida Medallion Students (FMS) students with 100\% Tuition and Fees if attending public Community Colleges (CC). FMS students have enrolled on average 21.9 hrs at CC and 25.4 hrs at 4 yr institutions.
- In 1997-98, 27\% of the FMS enrollments were at CC, trending downward to $20 \%$ by 2005-06. This new FMS CC award incentive has reversed that trend during this first year (2006-07) by $2.7 \%$ increasing the overall FMS CC enrollment to 22.5\%. See Attachment B.


## 2007-08

- Assumptions:
- an additional $1 \%$ of the HS graduating class become eligible and disburse
- the annual student count is based on a three year average of total recipient growth
- the 2 year attendance for Medallion students increases by a conservative 1\%
- Applying these assumptions, the projection number of students is 159,607.
- Applying no tuition and fees increase at community colleges or state universities, the updated projected cost would be $\$ 378.7$ million.
- It is projected in the second year of FMS $100 \%$ at CC that the additional cost to the state is $\$ 11.1$ million, up from $\$ 9.8$ million in the 2006-07 year. However, based on 2006-07 year costs, the projections suggest that Medallion students' attendance behavior would need to increase to 35\% instead of the projected $23.5 \%$ in 2007-08 for the state to not incur costs. After 35\% attendance change, the state would begin to realize savings because of this funding incentive.
- The projected cost for any tuition \& fees increase is $\$ 3.6$ million per percentage increase. Disaggregated, this is $\$ 3.1$ million for state universities and $\$ .5$ million for community colleges (EDR estimate).


## Florida Student Assistance Grants (Attachment C)

## 2006-07

- As of March 1, 2007, we expect 107,399 students to receive a disbursement.
- The expected average award is $\$ 1,122$ out of the maximum of $\$ 1,722$.
- The entire appropriation for all three grants; public, private and postsecondary is projected to be expended.


## 2007-08

- The 2007-08 DOE LBR was $\$ 142.5$ million to fund 110,749 students.
- A recent workload issue will increase our projected count of students. We project 2,204 additional students to be eligible due to the recent increase to the federal Pell minimum Expected Family Contribution (EFC) amount. The FSAG program uses that EFC minimum as an eligibility cut off amount for this program.
- This would result in a new total number of FSAG students of 112,953.


## Critical Teacher Shortage Programs: Loan Forgiveness and Tuition

 Reimbursement (Attachment D)
## 2006-07

- The 2006-07 appropriation of $\$ 2.5$ million has been expended, awarding $20 \%$ of the maximum award to each eligible applicant; 3,654 Loan Forgiveness Teachers and 937 Tuition Reimbursement Teachers (for 6,882 hours).


## 2007-08

- The DOE 2007-08 LBR projected 4,516 teachers at 90\% of a full award cost and requests to enact two new programs; for 500 forgivable loans and 300 high school grants for a total of $\$ 16.5$ million.
- This budget request is an increase of $\$ 14$ million.
- There is no recommended change from the LBR at this time.


## William L. Boyd, IV, Florida Resident Access Grant (Attachment E)

## 2006-07

- The 2006-07 appropriations of \$102.6 million is for 34,201 students at \$3,000.
- Actual Term 1 data adjusted for end of year totals suggests an FTE student count of 32,294.
- We expect no funding shortfall in the current year appropriation of $\$ 102,603,148$ but rather a $\$ 5.7$ million reserve.


## 2007-08

- The 2007-08 DOE LBR was \$104,655,000 for 34,885 FTE students.
- The growth between 2004-05 and 2005-06 was just under $2 \%$. This year, the growth from 2005-06 to 2006-07 is projected to be 3\%. Our 2007-08 projections for growth reflect an additional 3\% for a total 6\% growth for a new total of 34,231 students. This would accommodate an additional 1,937 students in 2007-08 over the current year.
- This is a reduction from the LBR projections $\$ 1.9$ million and 654 students.
- We are projecting an increase in enrollment trends due in part to the attractive award amount of $\$ 3,000$, the current trend in rising tuitions, an uneventful hurricane season which is expected to bolster private school in-state recruiting efforts, private school satellite site expansions, and a drive to increase teacher education at the 20 private colleges.


## Access to Better Learning and Education (Attachment F)

## 2006-07

- The General Appropriations Act funded $\$ 5.2$ million for 4,191 eligible students each to receive a maximum award of $\$ 1,250$.
- Actual Term 1 data adjusted for end of year totals projects 3,540 headcount which adjusts to an FTE student count of 2,690.
- We anticipate no funding shortfall of current year funds but rather a $\$ 1.8$ million reserve.


## 2007-08

- The 2007-08 DOE LBR was $\$ 6.4$ million for 5,150 students at the 2006-07 maximum award of $\$ 1,250$.
- Actual Term 1 adjusted end of year data, applying a 32\% prior year growth, projects a 2007-08 student count of 4,673. This represents an FTE of 3,551.
- The 3,551 FTE times the current year award of $\$ 1,250$ would result in a budget of $\$ 4.4$ million; or at the first year award of $\$ 1,500$ would result in a budget of $\$ 5.3$ million.
- No additional postsecondary institutions have applied to become eligible for the 2007-08 year from which to project additional students and costs.

|  | $1997-98 \%$ Disbursed at 2yr14yr | 1998-99 \% Disbursed at 2yr/4yr | 1999-2000 \% Disbursed at 2yr/4yr | $2000-01 \%$ Disbursed at 2yr14yr | $2001-02 \%$ Disbursed at 2yr/4yr | 2002-03 \% Disbursed at 2yr/4yr | 2003-04 \% Disbursed at 2yrl4yr | 2004-05 \% Disbursed at 2yr14yr | 2005-06 \% Disbursed at 2yrl4yr | Proj \% Attendance at 2yri4yr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | FAS - 8\%/ 92\% | FAS - 7\%/ $93 \%$ | FAS - $6 \% / 94 \%$ | FAS - 7\%/ $93 \%$ | FAS - 5\%/ $95 \%$ | FAS - 5\%/ $95 \%$ | FAS - 5\%/ $95 \%$ | FAS 5\%/95\% | FAS 3.8\%/ $96.2 \%$ | FAS 4\%/96\% |
|  | FMS - 27\% / 73\% | FMS - 26\% $174 \%$ | FMS - 24\% $/ 76 \%$ | FMS - $23 \% / 77 \%$ | FMS - 21\% / 19\% | FMS - 21\% / $79 \%$ | FMS - 21\% / $79 \%$ | FMS 22\% $178 \%$ | FMS 19.8\% / 80.2\% | FMS 20\% $180 \%$ |
|  | GSV-56\%/44\% | GSV - 49\%/51\% | GSV - 52\% / 48\% | GSV - 59\% / 41\% | GSV - $59 \% / 41 \%$ | GSV - $58 \% / 42 \%$ | GSV - $60 \% / 40 \%$ | GSV 61\% / 39\% | GSV 60.6\% / 39.4\% | GSV 63\% / 37\% |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | 1997-1998 | 1998-1999 | 1999-2000 | 2000-2001 | 2001-2002 | 2002-2003 | 2003-04 | 2004.05 | 2005-06 |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | Actual Disb as of EOY | Actual Disb as of EOY | Actual Disb as of EOY | Actual Disb as of EOY | Actual Disb as of EOY | Actual Disb as of EOY | Actual Disb as of EOY | Actual Disb as of EOY | Actual Disb as of EOY | March 1, 2006 <br> Estimating Consensus |
| FLORIDA ACADEMIC SCHOLARS |  |  |  |  |  |  |  |  |  |  |
| Initials | 7.011 | 7,453 | 7,926 | 6,031 | 6,345 | 7,064 | 7,705 | 8.560 | 9,010 | 9,564 |
| Renewals | 11,608 | 14,132 | 16,348 | 18.443 | 18,390 | 18,055 | 18,091 | 18,912 | 20,690 | 22,492 |
| Total Awards | 18,619 | 21,585 | 24,274 | 24,474 | 24,735 | 25,119 | 25,796 | 27,472 | 29,700 | 32,056 |
|  |  |  |  |  |  |  |  |  |  |  |
| Total Cost | 43,603,062 | s $\quad 51,827,637$ | s 65,248,366 | s 68,799,621 | s 67,261,535 | 71,23,104 | 78,143,382 | 88,671,209 | 101,088,535 | 115,545,837 |
| FLORIDA MEDALLION SCHOLARS |  |  |  |  |  |  |  |  |  |  |
| Initials | 9,861 | 15.576 | 18,201 | 24,184 | 25,495 | 28,447 | 30,812 | ${ }^{32,967}$ | 34,511 | 36,835 |
| Renewals | 3,174 | 9,569 | 22,221 | 34,296 | 45,078 | 53,676 | 61,430 | 67,543 | 73,039 | 77,436 |
| Total Awards | 13,035 | 25,145 | 40,422 | 58,480 | 70,573 | 82,123 | 92,242 | 100,510 | 107,550 | 114,271 |
|  |  |  |  |  |  |  |  |  |  |  |
| Total Cost | 15,242,245 | s 33,153,146 | S $58,656,888$ | s 90,574,018 | s 103,792,891 | 127,378,680 | s 153,278,582 | 176,316,888 | 200,827,204 | 222,896,020 |
| FMS at 75\% at CC |  |  |  |  |  |  |  |  |  |  |
| Difference in cost to State |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| FLORIDA GOLD SEAL VOCATIONAL |  |  |  |  |  |  |  |  |  |  |
| Initials | 6,838 | 2,314 | 2,402 | 2,040 | 1.210 | 1.323 | 1.404 | 1,467 | 1,439 | 1,639 |
| Renewals | 3,827 | 7,021 | 3,907 | 2,062 | 1.776 | 1.303 | 1,195 | 1,148 | 1,360 | 1,423 |
| Total Awards | 10,665 | 9,335 | 6,309 | 4,102 | 2,986 | 2,626 | 2,599 | 2,615 | 2,799 | 3,062 |
|  |  |  |  |  |  |  |  |  |  |  |
| Total Cost | 10,431,788 | s 10,049,353 | \$ 7,588,704 | 5,052,404 | s 3,993,754 | 3,242,029 | 3,411,112 | 3,609,404 | 4,067,923 | 4,717,455 |
| TOP SCHOLARS |  |  |  |  |  |  |  |  |  |  |
| Initials | 39 | 64 | 66 | 63 | 66 | 65 | 65 | 65 | 63 | 67 |
| Renewals | 161 | 152 | 170 | 179 | 195 | 185 | 188 | 177 | 185 | 193 |
| Total Awards | 200 | 216 | 236 | 242 | 261 | 250 | 253 | 242 | 248 | 260 |
| Total Cost | s $\quad 289,874$ S | s 302,434 | S $\quad 356,993$ | s 343,304 | s 366,737 | \$ 353,992 | 355,678 | 346,868 | \$ 351,556 | 390,273 |
|  |  |  |  |  |  |  |  |  |  |  |
| ALL BRIGHT FUTURES AWARD LEVELS |  |  |  |  |  |  |  |  |  |  |
| Initials | 23,710 | 25,343 | 28,529 | 32,255 | 33,050 | 36,834 | 39,921 | 42,994 | 44,960 | 48,038 |
| Renewals | 18,770 | 30,874 | 42,646 | 54,980 | 65,439 | 73,219 | 80,716 | 87,603 | 95,089 | 101,351 |
| Total Awards | 42,480 | 56,217 | 71,241 | 87,235 | 98,489 | 110,118 | 120,637 | 130,597 | 140,049 | 149,389 |
|  |  |  |  |  |  |  |  |  |  |  |
| Grand Total Cost | 69,566,969 | 93,332,570 | s 131,850,931 | 164,769,347 | s 174,914,917 | 202,204,805 | 235,188,754 | s 268,944,369 | 306,335,218 | 343,549,585 |
| Appropriation | S $\quad 75,000,000$ | s 120,000,000 | S $\quad 131,85,931$ | s 170,990,509 | s 202,000,000 | \$ 218,970,000 | s 235,688,631 | s 275,989,784 | s 311,772,580 |  |
| Legislative Budget Request |  |  |  |  |  |  |  |  |  |  |
| Remaining Funds* | 5,433,031 | S 26,667,430 | s . | 6,221,162 | S 27,085,083 | 16,765,195 | 499,877 | 7,045,415 | s $\quad 5,437,362$ |  |
| OSFA March Student Count Estimates to Actual End of Year Student Counts |  |  |  |  |  | -2920 | -161 | -810 | -253 |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| HS Grads | 103,657 | 107,724 | 111,959 | 116,550 | 121,394 | 130,078 | 138,654 | 142,375 | 145,388 |  |
| Percent of HS Grads Disbursed | 22.87\% | 23.53\% | 25.48\% | 27.67\% | 27.23\% | 28.32\% | 28.79\% | 30.20\% | 30.92\% |  |
| Percent change of HS Grads Disbursed from prior year's percentage |  | 0.65\% | 1.96\% | 2.19\% | -0.45\% | 1.09\% | 0.47\% | 1.41\% | $0.73 \%$ |  |
| EDR's Calculation of initial students |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Percent of All Eligibles Actually Disbursed Percent of Prior Year Disbursed Who Renew and Disburse | 77\% | 84\% ${ }^{83 \%}$ |  | 90\% | 84\% ${ }^{\text {75\% }}$ | 87\% | -$85 \%$ <br> $73 \%$ <br> 780 | $85 \%$ <br> $73 \%$ <br> 7 | ( $\begin{array}{r}83 \% \\ 73 \% \\ \hline 78 \\ \hline\end{array}$ | $83 \%$ <br> $72 \%$ <br> 7 |
| Percent of Prior Year Disbursed Who Renew and Disburse $\%$ of EDR Initials to total HS Grads |  | 73\% | 76\% | 77\% | 75\% | 74\% | 73\% | 73\% | 73\% | 72\% |

Florida Bright Futures Progra


Florida Department of Education


| A | B |  | C | D |  | E | F |  | G | H |  | I | J |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2004-05 |  |  | 2005-06 |  |  | 2006-07 Projections |  |  | 2007-08 Projections |  |  |  |
| Institution/Sector Type | 2004-05 End of Year Students | 2004-05 End of Year <br> Expenditures |  | 2005-06 End of Year Students | 2005-06 End of Year <br> Expenditures |  | $\begin{gathered} \text { 2006-07 } \\ \text { Projected End of } \\ \text { Year (4 yr } \\ \text { average growth) } \end{gathered}$ | 2006-07 <br> Appropriation |  | 2007-08 LBR | 2007-08 Budget Request |  | Projected Students as of $3 / 5 / 07$ |
| Public | 72,169 | \$ | 73,080,034 | 78,237 | \$ | 80,063,693 | 85,206 |  | 94,721,079 | 85,631 | \$ | 110,207,097 | 87,479 |
| Aver Award |  |  | 1,013 |  | \$ | 1,023 |  |  | 1,112 |  |  | 1,287 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Private | 11,896 | \$ | 11,822,267 | 11,974 | \$ | 12,671,313 | 12,080 |  | 15,304,805 | 13,199 | \$ | 16,987,113 | 13,425 |
| Aver Award |  | \$ | 994 |  | \$ | 1,058 |  |  | 1,267 |  |  | 1,287 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Post-Secondary | 10,745 | \$ | 8,052,155 | 10,037 | \$ | 8,292,527 | 10,113 |  | 10,484,394 | 11,919 | \$ | 15,339,753 | 12,049 |
| Aver Award |  | \$ | 749 |  | \$ | 826 |  |  | 1,037 |  | \$ | 1,287 |  |
| Totals | 94,810 | \$ | 92,954,456 | 100,248 | \$ | 101,027,533 | 107,399 |  | 120,510,278 | 110,749 | \$ | 142,533,963 | 112,953 |
| Total Aver State \$ Awards |  | \$ | 956 |  | \$ | 986 |  |  | 1,122 |  | \$ | 1,287 |  |
| Total Aver Award with S/LEAP |  | \$ | 980 |  | \$ | 1,008 |  |  | 1,145 |  | \$ | 1,310 |  |
| Total Award \% Chg |  |  | 3\% |  |  | 3\% |  |  | 11\% |  |  | 15\% |  |
| Otherwise Eligible Students | 22,380 |  |  | 27,200 |  |  | 10,857 |  |  |  |  |  |  |
| Appropriation |  |  |  |  | \$ | 98,857,982 |  |  | 120,510,278 |  |  |  |  |
| S/LEAP |  |  |  |  | \$ | 2,502,833 |  |  | 2,502,833 |  | \$ | 2,563,089 |  |
| Grand Total |  |  |  |  | \$ | 101,360,815 |  |  | 123,013,111 |  |  | 145,097,052 |  |

Note: The maximum award is $\$ 1,722$. For the prior two years, any increase to tuition and fees has been applied to increase the maximum FSAG award.

Teacher Shortage of Scholars (SOS) Programs

|  | A | B | C | D | E | F | G | H | I | J | K | L | M |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 2005-06 End of Year |  |  |  | 2006-07 Actual as of 2/23/07 |  |  |  | 2007-08 LBR |  |  |  |
|  | PROGRAM | $\begin{aligned} & \text { 2005-06 } \\ & \text { Eligible } \\ & \text { Teachers } \end{aligned}$ | \# of <br> Hours/ <br> Awards | Prorated Average Award | End of Year Expenditures | 2006-07 <br> Teachers | 2006-07 <br> Hrs/Teachers | Prorated <br> Average <br> Award | Expenditures | DOE LBR <br> Projected Hrs/Teachers | 2007-08 LBR <br> Teachers | LBR Projected Expenditures | Funds for Forgivable Loan and HS Grants |
| 1 | Tuition Reimbursement (TR) | 709 | 5,080 | \$ 14 | \$71,036 | 937 | 6,882 | \$ 16 | \$ 109,968 | 6,960 | 791 | \$ 499,590 |  |
| 2 | Loan Forgiveness (LF) Combined Undg and Grad | 3,027 | 3,027 | \$ 555 | \$1,679,453 | 3,654 | 3,654 | \$ 646 | \$ 2,361,585 | 3,725 | 3,725 | \$ 14,341,250 |  |
| 3 | TOTALS | 3,736 |  |  | \$1,750,489 | 4,591 |  |  | \$ 2,471,553 |  | 4,516 | \$ 14,840,840 |  |
| 4 | Annual Appropriation |  |  |  | \$1,739,566 |  |  |  | \$ 2,500,000 |  |  | \$ 16,500,000 |  |
| 5 | Increase to LBR |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 | Increase(Decrease) over Appropriation |  |  |  | \$10,923 |  |  |  | \$ $(28,447)$ |  |  | \$ (1,659,160) | \$ 1,659,160 |
| 7 |  |  |  | 18\% Max A | vard |  | 20\% Max Award |  |  |  |  | 90\% Max Award |  |
| 8 | TR \% growth |  | 24.0\% |  |  |  | 35.5\% |  |  |  |  |  |  |
| 9 | LF \% growth |  | 25.4\% |  |  |  | 20.7\% |  |  |  |  |  |  |
| 10 | \% of Appropriation - TR |  |  |  | 4\% |  |  |  | 4\% |  |  | 3\% |  |
| 11 | \% of Appropriation - LF |  |  |  | 96\% |  |  |  | 96\% |  |  | 97\% |  |
| 13 | 0708 Forgiveable Loans |  |  |  |  |  |  |  |  |  | 500 | \$ 1,500,000 |  |
| 14 | 0708 HS Teaching Grants |  |  |  |  |  |  |  |  |  | 300 | \$ 150,000 |  |
| 15 | Totals and Incr(Decr) to Appropriation |  |  |  |  |  |  |  |  |  |  | \$ 1,650,000 | \$ $(9,160)$ |

Florida Department of Education
Office of Student Financial Assistance
Student Financial Aid Estimating Conference
March 5, 2007
Florida Resident Access Grant




[^0]:    ADOPTED AS CONSENSUS FORCAST BY SFA CONFERENCE MARCH 5, 2007

