



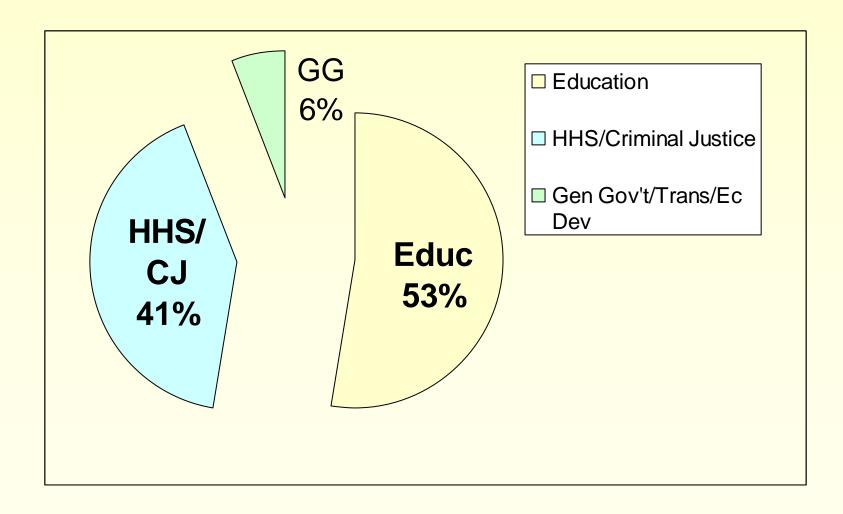
Overview of Higher Education Funding in Florida

presented to the Council of 100 Dr. Bill Proctor, Executive Director

November 7, 2002







FY 2002-03 GAA Education Appropriations

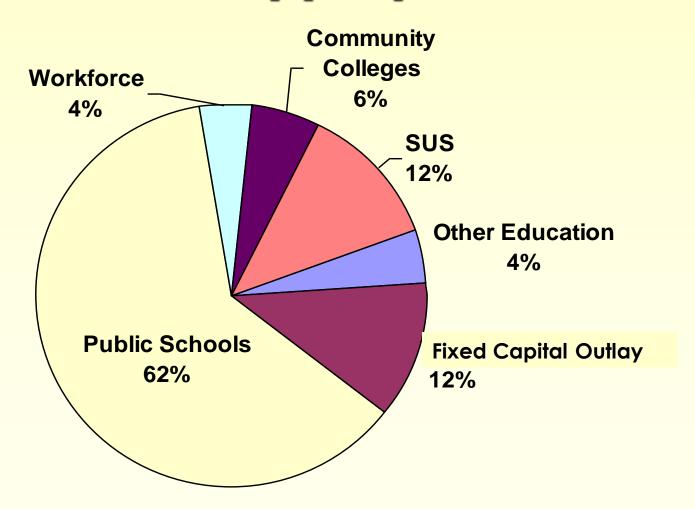
Council for Education Policy

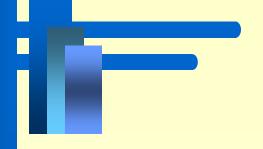
Research and Improvement

(in millions)

• TOTAL \$	15,857 m
 Fixed Capital Outlay 	1,864 m
 Workforce (includes Voc Rehab) 	642 m
 Other Education 	712 m
 State Universities 	1,914 m
 Community Colleges 	902 m
 Public Schools 	\$ 9,823 m

FY 2002-03 GAA Council for Education Policy Research and Improvement Education Appropriations



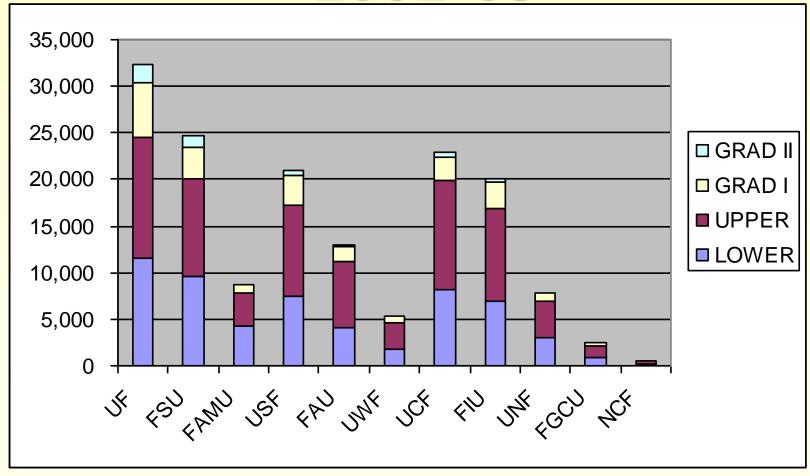




Funding for State Universities in Florida

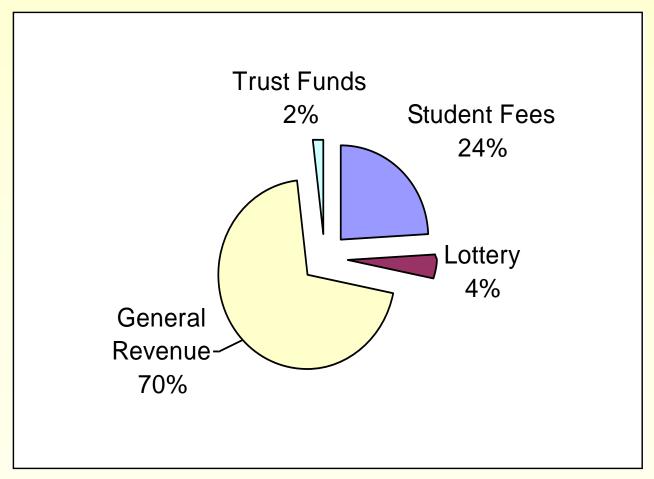






Note: Educational and General (E&G) enrollment

State Universities Educational & General \$2.5 billion Operating Budget



State Universities Total Operating Budgets

Council for Education Policy Research and Improvement

2002-03 (in billions)

 Educational and General 	\$ 2,535
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- Contracts and Grants 1,224
- Auxiliary Enterprises 661
- Local Funds 1,210 (Student Activity, Athletics, Concessions, Student

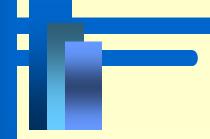
Financial Aid, Self-Insurance Programs)

Faculty Practice Plans

323

TOTAL

\$ 5,952



State Universities E&G Expenditures



2000-01 (in millions)

 Instruction 	\$814.6	42%
 Other Enroll-Related 	246.6	13%
 Academic Admin 	152.8	8%
 Other Academic 	284.5	15%
 University Support 	203.8	11%
 Physical Plant 	181.9	9%
 Stand-alone 	44.0	2%
Total	\$1,928.0	100%

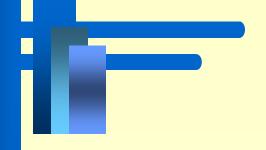
State Universities: Policy Issues Related to Funding

- Relationship between funding and achievement of mission
- Student expectations v. taxpayer expectations
- Balance between local & state control/accountability
- Articulation incentives
- Performance funding

State Universities: Policy Issues Related to Funding

- Funding planned enrollment
- Decline in PECO funds

- Unnecessary obstacles to accessing funds?
- Best Financial Management Practices for community colleges and universities?





Funding for Public Community Colleges in Florida





• 28 colleges, 157 sites

Student headcount: 834,570

• Part-time students: 69%

Average age: 27

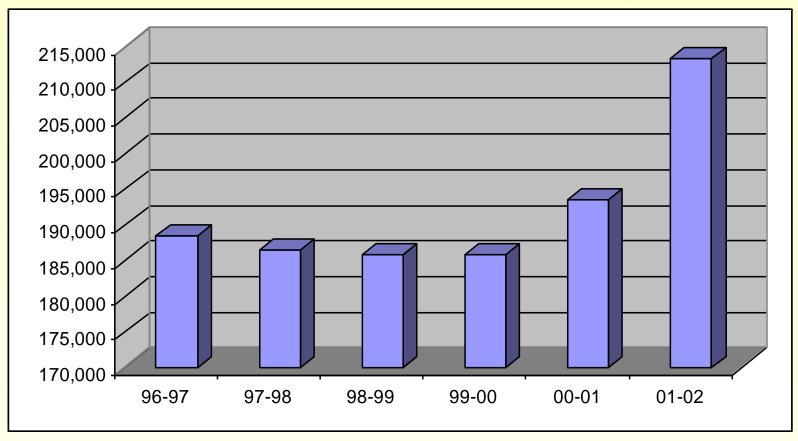
Minority enrollment: 37%

• Faculty members: 40,541

Part-time faculty: 75.5%







Note: Full-time equivalent (FTE) enrollment

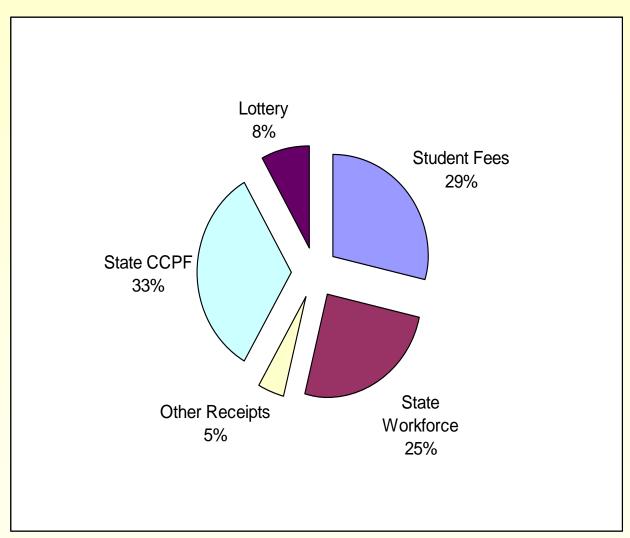




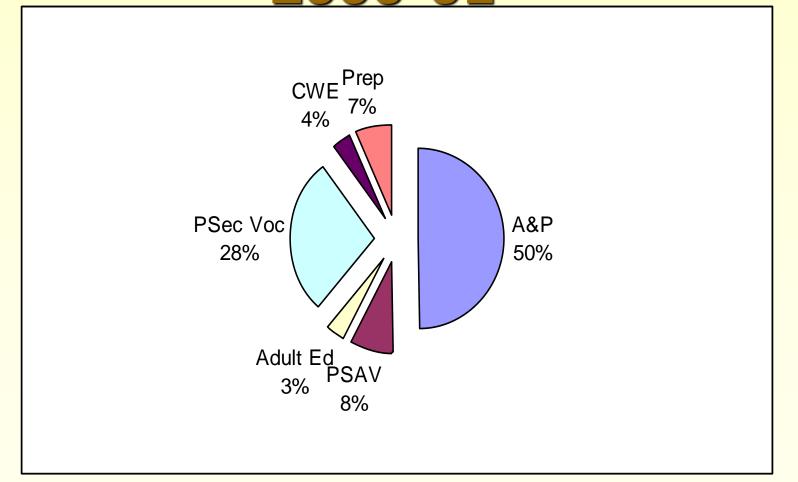
- Community Colleges have adopted formula, but it has not been consistently used by the Legislature
- Formula is allocation model, not model for requesting funds
- Formula takes 3-year average enrollments into consideration, but not projections

Community College Revenues, 2000-01

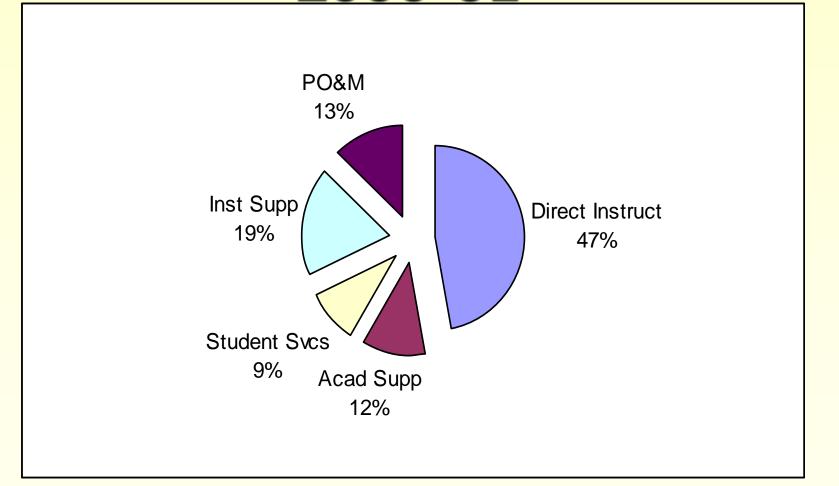




Community College Expenditures by Program Research and Improvement 2000-01



Community College Expenditures by Function Search and Improvement 2000-01



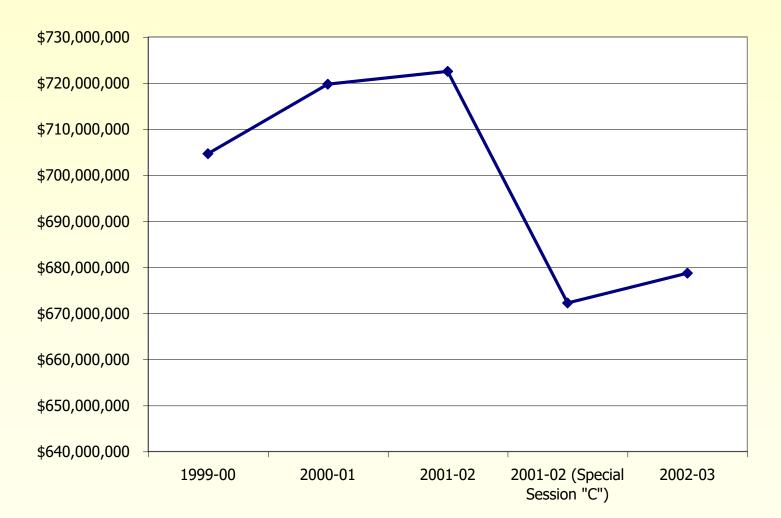
Community Colleges: Policy Issues Related to Funding

- Relationship between funding and achievement of mission
- Student expectations v. taxpayer expectations
- Ensuring workforce needs are being met
- Balance between local and state control/accountability
- Results of workforce performance funding













- \$640 million in state funding, administered by 272 state and local agencies, with very little coordination
- Rewards have not kept pace with increases in performance
- Only 4% of K-12 funding is in workforce education (therefore it tends to receive less priority than at community colleges)

Approaches to Funding in the States



1. Formula

Budget decisions rely on mathematical formulas

2. Justification of increment

Budget decisions rely on incremental increases

3. Formula plus

Combination of 1 and 2

4. Performance funding (at the margins)

- Incentive funding or performance-based budgeting
- Florida does both

13 Guiding Principles for Postsecondary Funding

- 1. Based on state goals for postsecondary education
- 2. Sensitive to colleges' different missions
- 3. Provide adequate funding
- 4. Provide incentives for or reward performance
- 5. Appropriately recognize size-to-cost relationships
- 6. Be responsive to changing demands

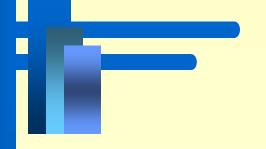
13 Guiding Principles For Postsecondary Funding To Postsecondary Funding

- 7. Provide reasonably stable funding
- 8. Simple to understand
- 9. Fund colleges and universities equitably
- 10. Appropriately recognize size-to-cost relationships
- 11. Make provisions for special purpose units
- 12. Use valid, reliable data
- 13. Allow administrative flexibility in spending funds

"Shared Responsibility" and Funding for Postsecondary Education in Florida

 Florida ranks 26th in state and local appropriations per full-time equivalent student at public degree-granting institutions...

• ...but ranks 49th in resident undergraduate tuition at state universities

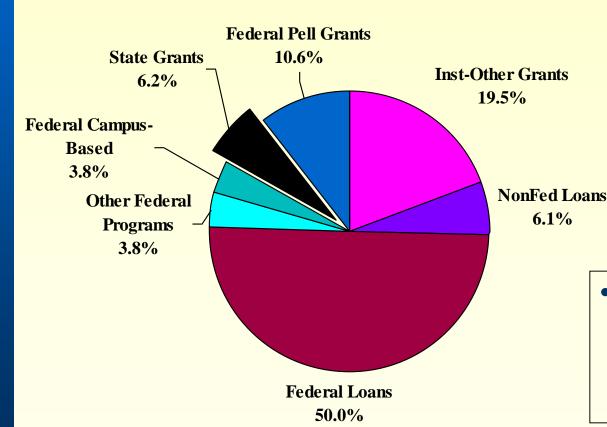




Tuition and Financial Aid







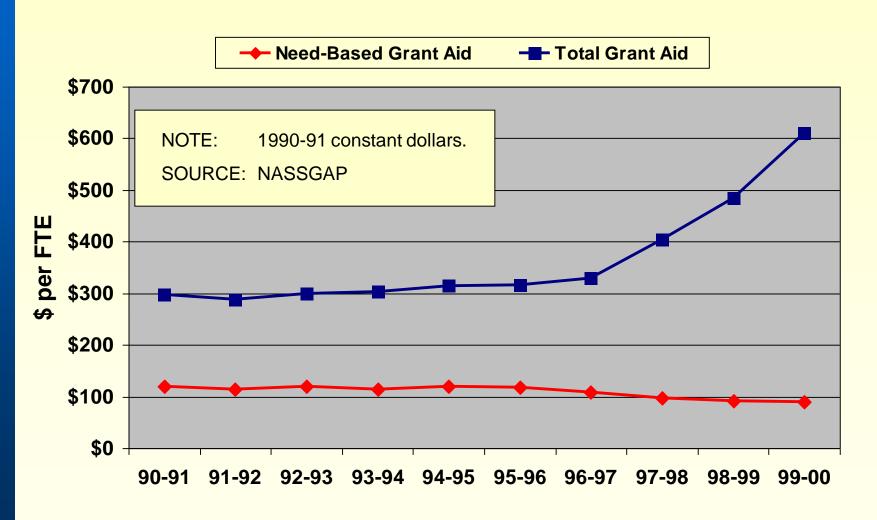
Total Aid
Awarded
\$74.4 billion

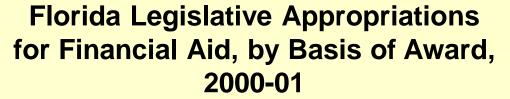
 State programs are a small but growing source of student financial aid.

SOURCE: The College Board.

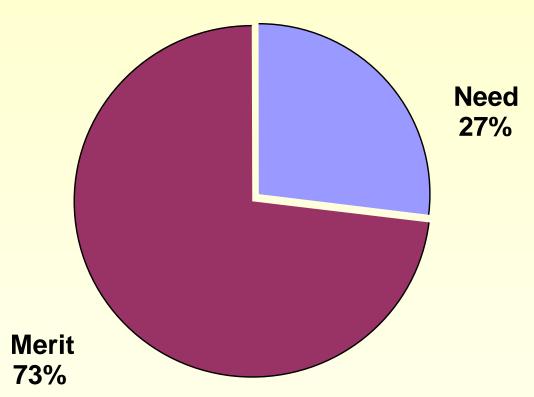






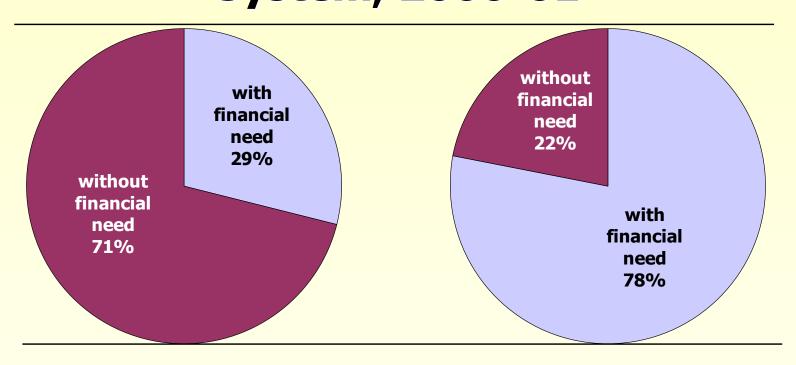






Source: State Student Aid Policy, PEPC, January 2001.

Need Status of Financial Aid Recipients in the State University Council for Education Policy Research and Improvement System, 2000-01



Students with Bright Futures

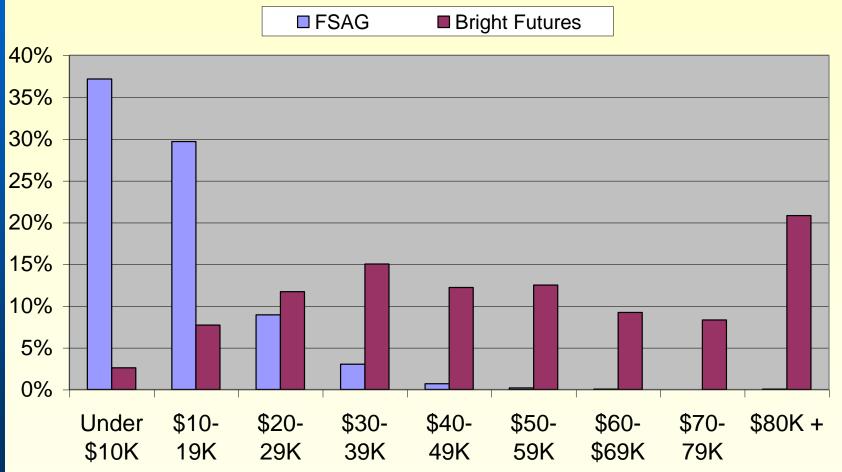
N=63,085

Florida resident students without Bright Futures

N=60,299

1998-99 Family Income Distribution, FSAG Recipients and Bright Futures Initial Recipients

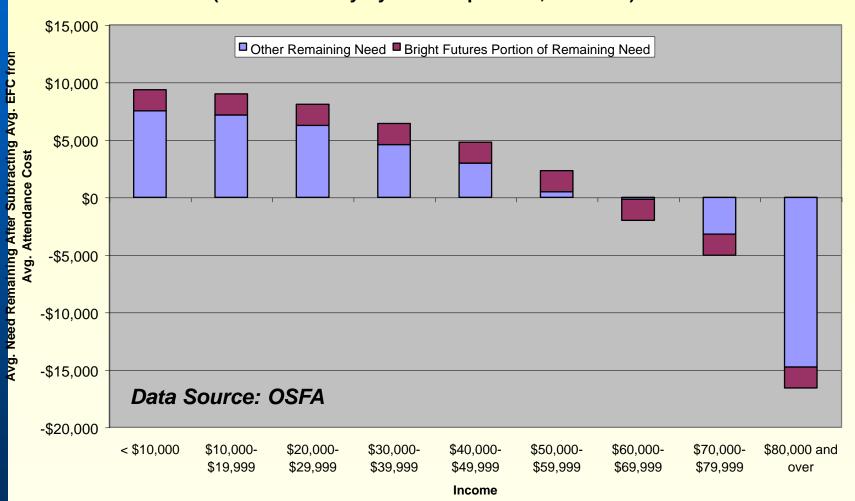








(State University System: Dependent, Resident)







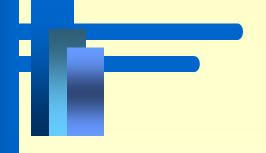
 Target financial aid to likely growth areas of the postsecondary education market

Examples:

- Part-time students
- Students in career education programs
- Students in training for high-demand occupations
- Adult students

Current Reality:

- ✓ Part-time FSAG 1% of OSFA budget
- ✓ Private postsecondary FSAG is 2% of OSFA budget; no postsecondary FSAG for use at public institutions
- ✓ Aid for targeted occupations & populations is 3% of OSFA budget
- ✓ Bright Futures usage must begin within 3 years of HS graduation





Council Web Site

http://www.cepri.state.fl.us