

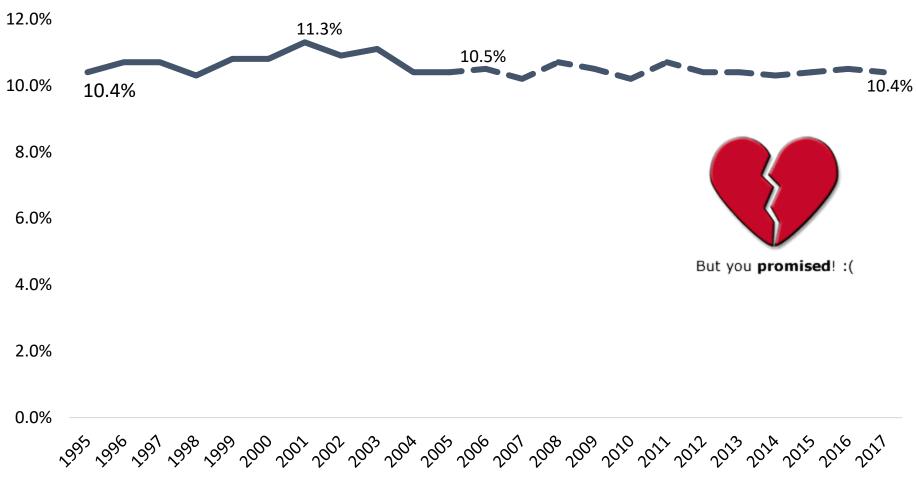
#### Essential Components of Student Success

- Programs & Services: The Institution's Responsibility
  - Academics
  - Support
- Financial Capacity Affordability
  - Student & Family's Ability to Pay
    - Current Array of Popular Policy Initiatives
      - Cost containment (whatever)
      - Freezing tuition/Guaranteeing tuition
      - Tuition free
      - Targeted financial aid
      - Loan forgiveness
    - To What End
      - Eliminating Financial Barriers to Attendance/Retention
      - Reduce Burden on Students Attending

#### Essential Components of Student Success

- Financial Capacity Affordability
  - Institutions
    - Resources sufficient to provide quality service
      - Classic catastrophe: California Community Colleges time to degree & completion rates
  - State
    - Will & Ability to support higher education.
      - Level of support in the aggregate

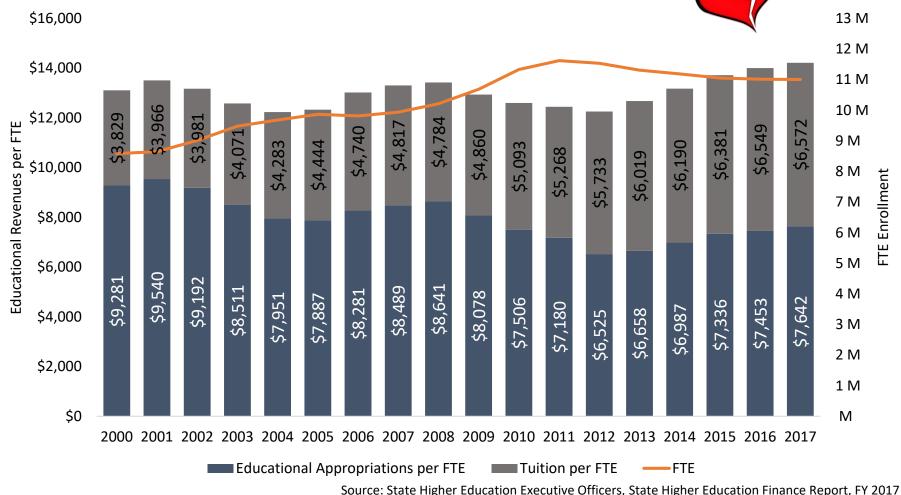
# State Appropriations for Higher Education as a Share of State Expenditures, FY 1995 to FY 2017



#### Essential Components of Student Success

- Financial Capacity Affordability
  - Institutions
    - Resources sufficient to provide quality service
      - Classic catastrophe: California Community Colleges time to degree & completion rates
  - State
    - Will & Ability to support higher education.
      - Level of support in the aggregate
      - Adjustments between supply and demand

#### Public FTE Enrollment, Educational Appropriations and Tuition Revenue per FTE, FY 2000



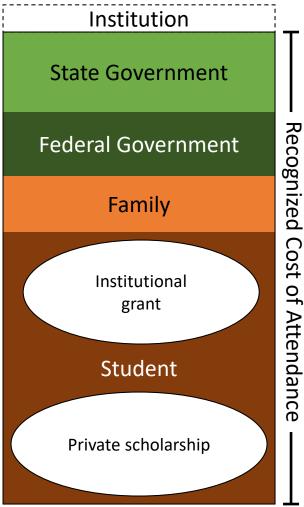
#### College Costs from Different Perspectives

\$25,000		Attendance: \$23,310
\$20,000	Total Educational Revenue per	Room and Board, \$10,8
\$15,000	FTE: \$14,215	
\$10,000	Net Tuition per FTE, \$6,572	Other Expenses (Books Transportation, and Othe \$4,520
\$5,000	Educational Appropriations per FTE, \$7,642	Fees, \$1,418  Net Tuition, \$6,572
\$0		

**Total Cost of** \$25,000 \$20,000 \$15,000 \$10,000 \$5,000 \$0

## Five Partners Sharing Responsibility for Meeting the Cost of Attendance

- 5. The **institution** is responsible for any difference between the recognized COA and its own actual COA.
- 4. The **state** grant award makes up the remaining difference.
- 3. The model accounts for the **federal government**'s contribution (i.e., Pell, tuition tax credits, other transfer payments).
- 2. The **student's parents** contribute their share, which is determined by the federal methodology.
- 1. **Each student**, as the principal beneficiary, is expected to contribute toward his/her own educational costs. Sources include: earnings, savings, borrowing, or scholarships.



### Think *ATFA* — Three *Policies in Sync* Essential for Student Success

