

The Florida Senate

Interim Project Report 2006-119

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Committee on Education Appropriations

Senator JD Alexander, Chair

WORKFORCE EDUCATION FUNDING REVIEW

SUMMARY

The method for allocating state funding for postsecondary Workforce Education has undergone significant revision in recent years. While the current allocation procedures have resulted in improved program performance, they do not address increased demand for workforce training. In addition. opportunities for place-bound citizens to access workforce training, and for employers to have access to a supply of skilled workers, are not evenly distributed across the state. This interim project reviews the current funding allocation policies for state Workforce Education funding, and provides recommendations to address deficiencies.

BACKGROUND

Public funding for postsecondary Workforce Education (WFE) in Florida is provided through a variety of agencies and fund sources. Federal Workforce Investment Act (WIA), Wagner-Peyser, and Temporary Assistance to Needy Families (TANF) funds flow through the Agency for Workforce Innovation to Regional Workforce Boards to address the workforce education needs of specific target groups. Federal vocational rehabilitation funds and associated state matching funds are directed through the Divisions of Vocational Rehabilitation & Blind Services of the Department of Education to assist with meeting special needs to facilitate employability & independence of persons with disabilities. State public postsecondary development education funds appropriated to school districts and community colleges to provide adult basic and general education and to provide career education programs to individuals whose primary purpose for enrollment is to become employed.

This interim project addresses only the methodology for allocating state support to public postsecondary workforce development education programs authorized in sections 1004.91 through 1004.98, Florida Statutes. These include:

Career-preparatory Instruction – provides instruction to address deficiencies in basic skills required in state curriculum frameworks for career education programs.

Career Education – vocational and technical instruction designed to allow completers to attain and sustain employment and realize economic self sufficiency. These programs typically culminate with the award of a certificate or diploma.

Continuing Workforce Education – instruction designed to enhance one's proficiency in a specific skill. This instruction is generally limited to an individual course.

Adult Basic and General Education - instruction to provide basic and functional literacy skills, and to allow students to acquire a high school diploma or complete the General Education Diploma test.

For FY 2005/06, state funding for public postsecondary workforce education operations consisted of the following:

School Districts	\$398.7	million
Community Colleges	\$466.7	million
Critical Jobs Initiatives		

These programs also receive support from federal sources, the most significant of which are Vocational Formula Funds (\$77.1 million), and Adult Basic Education Federal Flow-Thru Funds (\$41.6 million).

Program providers are also authorized in statute to collect fees from students. However, students enrolled in adult basic and general education courses and apprenticeship programs are statutorily exempt from paying fees.

How the state allocates funding to support adult postsecondary workforce education has evolved significantly in recent years. The consistent policy has been that the legislature has designated amounts in the General Appropriations Act for individual school districts and community colleges. The factors which have been used to determine these allocations have included:

Full-Time Equivalency and Unit Cost Data – this policy assigns funding values to specific programs based upon historical expenditure information. Using this information, school districts and community colleges are allocated resources based on full-time equivalent (FTE) student enrollment. The strengths of this system include:

- Similar programs around the state receive uniform funding based on statewide expenditure analyses.
- Changes in workload based on FTE data are readily measured.
- State funding allocations are predictable, making local planning and budgeting easier.

Weaknesses of this method include:

- Despite repeated efforts to ensure uniformity in FTE reporting, workforce program audits frequently found significant errors and inconsistencies which eroded confidence in this data for funding purposes.
- Calculating FTE based on periodic surveys works well for K-12 formula (FEFP) funding because the state has compulsory attendance laws for K-12 students. This process is not as well suited for adult programs, because there are not mandatory attendance requirements. As stated earlier, many of these students are also exempt from paying fees. Consequently, past FTE reporting for these programs often resulted in full state funding distributions to institutions for many students who rarely, if ever, attended classes.
- Institutions have no incentive to eliminate programs with poor outcomes or to expedite student completions, because doing so eliminates FTE and reduces funding.

Performance Based Funding – this policy allocates funding based on program outcomes. Under the present performance-based policy employed by the state to allocate WFE funding, the factors recognized include program completions, occupation and literacy completion points, employment of program completers, and success in serving targeted populations. Strengths of this approach include:

 providers are financially encouraged to adapt programs to address priorities established by the state and recognized as fundable outcomes.

- many measurable program outcomes are not as subject to manipulation by reporting institutions as FTE data.
- rewards programs for serving students and meeting demands of employers rather than for maintaining high program enrollments.

Problems with this approach as it is currently implemented include:

- the manner in which performance is weighted for specific outcomes does not always appear to adequately recognize differences in the cost and effort for producing different outcomes. In addition, it appears to "double count" certain types of performance, resulting in favorable treatment to some target populations or areas of the state.
- all other things being equal, institutions with relatively larger base funding per student are better situated to earn performance funding than institutions with lower per-student funding.
- this methodology does not adjust for changing workload.

Chapter 97-307, Laws of Florida (SB 1688), established in statute a system for allocating WFE funds to community colleges and school districts which is based 85% on prior year funding levels and 15% on performance. This procedure has never been totally applied. From FY 1999-00 through FY 2001-02, and again in FY 2004-05 and 2005-06 for school districts only, performance outcome data was used in a marginal fashion to adjust WFE allocations.

Beginning with FY 2002-03, WFE funds for community colleges were combined into calculations used to produce the Community College Program Fund (CCPF) allocation. This has resulted in more favorable funding for WFE programs operated by community colleges in comparison to similar programs operated by school districts.

Since 1997, demand for access to WFE programs and numbers of students actually served in these programs has received little consideration in the allocation of funds.

METHODOLOGY

The purpose of this interim project is to examine how state allocations for public postsecondary workforce education compare to geographical needs. There are a number of factors available to project need for workforce education on a geographic basis. These include regional unemployment data, demographic data, high school completion and dropout data, college attendance rates for high school completers, public assistance data, and immigration data. While it is possible to construct projected demand and flow models using this information, this project focuses solely on the use of demographic data. This information is readily available, is predictable, and is not subject to manipulation by institutions receiving state support to provide services. When the geographic areas used to capture and analyze this data are sufficiently large, the unique needs of specific areas become less significant or offsetting.

FINDINGS

The following Table shows the state population, ages 15-49 for each of the state's 28 community college service areas. This population group was chosen because it represents approximately 90% of the students enrolled in Florida's public postsecondary workforce education programs.

TABLE 1 Community College Service Areas Adult Population

Community		Counties	Population
Brevard Brevard 230,957	Community		
Broward		Service Area	
Broward	•		·
Central Florida			
Levy Marion 178,570			852,713
Marion	Central Florida		
Chipola			178 570
Holmes	Chinola		170,570
Jackson Liberty	Ompola		
Daytona Beach Flagler Volusia 238,083			
Daytona Beach		Liberty	
Edison			55,429
Edison	Daytona Beach		
Collier Glades Hendry Lee	F.0		238,083
Glades	Edison		
Hendry			
Lee			
FCCJ		•	410,516
Florida Keys	FCCJ		
Gulf Coast			
Franklin			37,061
Gulf	Gulf Coast		
Indian River			00.450
Indian River	Hillshorough		571 707
Martin Okeechobee Saint Lucie 213,934			371,707
Saint Lucie			
Lake City		Okeechobee	
Columbia Dixie Gilchrist Union 64,889		Saint Lucie	213,934
Dixie Gilchrist Union 64,889	Lake City		
Gilchrist			
Union			
Lake Sumter Lake Sumter 126,522 Manatee Manatee 248,711 Miami Dade Dade 1,202,913 North Florida Hamilton Jefferson Lafayette Madison Suwannee Taylor 55,860 Okaloosa Walton Okaloosa Walton 118,036 Palm Beach Palm Beach 540,778 Pasco Hernando Pasco 207,963 Pensacola Escambia 224,829 Polk Polk 237,656 Saint Johns River Clay Putnam Saint Johns River Clay Putnam Saint Petersburg Pinellas 409,615 Santa Fe Alachua Bradford 158,761 Seminole Seminole 213,014 South Florida Desoto Hardee Highlands 62,123 Tallahassee Gadsden Leon Wakulla 196,833 Valencia Orange Osceola 685,17			64 999
Sumter	Lake Sumter		04,009
Manatee Manatee Sarasota 248,711 Miami Dade Dade 1,202,913 North Florida Hamilton Jefferson Lafayette Madison Suwannee Taylor 55,860 Okaloosa Walton Okaloosa Walton 118,036 Palm Beach 540,778 Pasco Hernando Pasco 207,963 Pensacola Escambia 224,829 Polk Polk 237,656 Saint Johns River Clay Putnam Saint Johns 185,804 Santa Fe Alachua Santa Fe Alachua Seminole Seminole 213,014 South Fiorida Desoto Hardee Highlands 62,123 Tallahassee Gadsden Leon Wakulla 196,833 Valencia Orange Osceola 685,174	Luke Guinter		126,522
Miami Dade	Manatee		, i
North Florida		Sarasota	
Jefferson			1,202,913
Lafayette Madison Suwannee Taylor 55,860	North Florida		
Madison Suwannee Taylor 55,860			
Suwannee			
Taylor 55,860			
Okaloosa Walton Okaloosa Walton 118,036 Palm Beach Palm Beach 540,778 Pasco Hernando Hernando Pasco 207,963 Pensacola Escambia 224,829 Polk Polk 237,656 Saint Johns River Clay Putnam Saint Johns 185,804 Saint Petersburg Pinellas 409,615 Santa Fe Alachua Bradford 158,761 Seminole Seminole 213,014 South Florida Desoto Hardee Highlands 62,123 Tallahassee Gadsden Leon Wakulla 196,833 Valencia Orange Osceola 685,174			55,860
Palm Beach Palm Beach 540,778 Pasco Hernando Hernando 207,963 Pensacola Escambia 224,829 Polk Polk 237,656 Saint Johns River Clay Putnam Saint Johns River Pinellas 409,615 Saint Petersburg Pinellas 409,615 Santa Fe Alachua Bradford 158,761 Seminole Seminole 213,014 South Florida Desoto Hardee Highlands 62,123 Tallahassee Gadsden Leon Wakulla 196,833 Valencia Orange Osceola 685,174	Okaloosa Walton		
Pasco Hernando Hernando Pasco 207,963 Pensacola Escambia Santa Rosa 224,829 Polk Polk Saint Johns River Clay Putnam 185,804 Saint Johns 185,804 Saint Petersburg Pinellas 409,615 Santa Fe Alachua Bradford 158,761 Seminole Seminole 213,014 South Florida Desoto Hardee Highlands 62,123 Tallahassee Gadsden Leon Wakulla 196,833 Valencia Orange Osceola 685,174			
Pasco 207,963			540,778
Pensacola Escambia Santa Rosa 224,829 Polk Polk 237,656 Saint Johns River Clay Putnam 185,804 Saint Petersburg Pinellas 409,615 Santa Fe Alachua Bradford 158,761 Seminole Seminole 213,014 South Florida Desoto Hardee Highlands 62,123 Tallahassee Gadsden Leon Wakulla 196,833 Valencia Orange Osceola 685,174	Pasco Hernando		007.000
Santa Rosa 224,829	Ponessala		207,963
Polk	rensacola		224 820
Saint Johns River	Polk		
Putnam Saint Johns 185,804			20.,300
Saint Johns			
Saint Petersburg Pinellas 409,615 Santa Fe Alachua 158,761 Seminole Seminole 213,014 South Florida Desoto Hardee Highlands 62,123 Tallahassee Gadsden Leon Wakulla 196,833 Valencia Orange Osceola 685,174		Saint Johns	
Bradford 158,761			
Seminole Seminole 213,014 South Florida Desoto Hardee 62,123 Tallahassee Gadsden Leon Wakulla 196,833 Valencia Orange Osceola 685,174	Santa Fe		
South Florida	Cominale		
Hardee Highlands 62,123			213,014
Highlands 62,123 Tallahassee Gadsden Leon	Journ Florida		
Tallahassee Gadsden Leon Wakulla 196,833 Valencia Orange Osceola 685,174			62,123
Leon 196,833	Tallahassee		52,120
Valencia Orange Osceola 685,174			
Valencia Orange Osceola 685,174			196,833
	Valencia		
1 otal 8,289,457		Osceola	
•	Total		8,289,457

Table 2 summarizes state support for public postsecondary workforce education for each of the 28 community college service areas:

TABLE 2
Community College Service Areas
Community College/School District Workforce Education Funding

	Community	School	School	Total WFE
Community	Community College	Districts	District	Funding
College	Allocations	in Service Area	Allocations	Allocation
-1-	-2-	-3-	-4-	-5-
·	-	· ·	-	·
Brevard	\$15,840,234	Brevard	\$2,900,682	\$18,740,916
Broward	\$34,230,416	Broward	\$68,682,485	\$102,912,901
Central Florida	\$8,735,479	Citrus	\$2,774,968	
		Levy		
		Marion	\$3,149,158	\$14,659,605
Chipola	\$3,653,174	Calhoun	\$179,355	
		Holmes	¢554.740	
		Jackson	\$551,746 \$34,075	
		Liberty Washington	\$21,075 \$3,457,827	\$7,863,177
Daytona Beach	\$31,096,962	Flagler	\$2,680,891	\$1,003,111
Buytona Boacin	ψ01,000,00 <u>2</u>	Volusia	ψ <u>2</u> ,000,001	\$33,777,853
Edison	\$8,589,039	Charlotte	\$2,962,897	400,111,000
	, , , , , , , , , , , , , , , , , , , ,	Collier	\$7,157,009	
		Glades	\$7,773	
		Hendry	\$385,037	
		Lee	\$10,961,970	\$30,063,725
FCCJ	\$42,556,819	Nassau	\$161,238	
		Duval		\$42,718,057
Florida Keys	\$3,351,365	Monroe	\$775,311	\$4,126,676
Gulf Coast	\$8,057,661	Bay	\$3,558,479	
		Franklin	\$58,927	
Hillahavarruh	\$20,495,920	Gulf Hillsborough	\$169,736	\$11,844,803
Hillsborough Indian River	\$20,495,920	Indian River	\$32,185,763 \$859,697	\$52,681,683
iliulali Kivei	\$25,153,515	Martin	\$2,284,326	
		Okeechobee	\$2,204,326	
		Saint Lucie		\$32,937,998
Lake City	\$7,171,308	Baker	\$180,953	402,007,000
	. , ,	Columbia	\$343,288	
		Dixie	\$64,339	
		Gilchrist	\$3,405	
		Union	\$170,944	\$7,934,237
Lake Sumter	\$4,248,633	Lake	\$4,675,133	
		Sumter	\$279,766	\$9,203,532
Manatee	\$6,253,608	Manatee	\$6,616,599	*******
Minusi Davida	************************	Sarasota	\$10,284,210	\$23,154,417
Miami Dade North Florida	\$69,843,878 \$2,449,883	Dade Hamilton	\$101,431,187 \$76,662	\$171,275,065
NOITH FIORIGA	\$2,449,003	Jefferson	\$192,890	
		Lafayette	\$46,055	
		Madison	ψ+0,000	
		Suwannee	\$1,053,284	
		Taylor	\$1,448,420	\$5,267,194
Okaloosa Walton	\$7,143,364	Okaloosa	\$2,520,327	
		Walton	\$102,013	\$9,765,704
Palm Beach	\$25,099,758	Palm Beach	\$15,713,332	\$40,813,090
Pasco Hernando	\$9,557,797	Hernando	\$521,416	
Domestic	647.050.070	Pasco	\$3,627,228	\$13,706,441
Pensacola	\$17,650,940	Escambia Santa Rosa	\$5,228,544 \$1,817,726	624 607 040
Polk	\$7,181,335	Polk	\$1,817,726 \$11,477,342	\$24,697,210 \$18,658,677
Saint Johns River	\$5,623,294	Clay	\$700,939	\$ 10,000,07 <i>1</i>
Cant Comis Nivel	40,020,234	Putnam	\$426.102	
		Saint Johns	\$6,126,402	\$12,876,737
Saint Petersburg	\$24,556,816	Pinellas	\$27,089,886	\$51,646,702
Santa Fe	\$13,912,938	Alachua	\$1,419,299	
		Bradford	\$938,807	\$16,271,044
Seminole	\$21,159,811	Seminole		\$21,159,811
South Florida	\$9,530,268	Desoto	\$918,975	
		Hardee	\$296,719	
Tallah	00 040 440	Highlands	6001.10-	\$10,745,962
Tallahassee	\$6,049,119	Gadsden	\$631,137	
		Leon	\$6,019,922 \$205,004	\$12 000 000
Valencia	\$22,827,676	Wakulla Orange	\$295,904 \$35,203,785	\$12,996,082
vaielicia	\$22,021,016	Osceola	\$4,822,633	\$62,854,094
		Osceola	ψ+,022,000	\$02,00 4 ,034
Total	\$466,661,471		\$398,691,923	\$865,353,394
			, , ,, ,,	

Table 3 displays state support for public postsecondary workforce education on a per-capita basis for each of the state's 28 community college service areas, based on population, ages 15-49.

TABLE 3 Community College Service Areas Workforce Education Funds per Capita

Brevard		School	Workforce
Brevard	Community		
Brevard			per Capita
Broward	-1-	-2-	-3-
Broward	Busicand	Duestand	£04.44
Central Florida			
Levy Marion \$82.09			\$120.09
Marion	ochica i ionaa		
Holmes			\$82.09
Jackson Liberty Washington \$141.8t	Chipola		
Liberty Washington \$141.8i			
Mashington			
Daytona Beach			\$141.96
Volusia \$141.8°	Daytona Beach		\$141.00
Edison			\$141.87
Glades Hendry Lee \$73.2:	Edison		
Hendry Lee \$73.2:			
Lee			
FCCJ			
Duval \$90.50	500.1		\$73.23
Florida Keys	FCCJ		¢00 50
Gulf Coast	Florida Keys		
Franklin Gulf \$132.4*			\$111.55
Hillsborough			
Indian River			\$132.41
Martin Okeechobee Saint Lucie \$153.91			\$92.15
Discrete	Indian River		
Saint Lucie \$153.96			
Lake City			\$153.96
Columbia	Lake City		ψ100.00
Collaboration Collaboratio			
Union			
Lake Sumter			
Sumter \$72.74			\$122.27
Manatee Manatee Sarasota \$93.10 Miami Dade Dade \$142.30 North Florida Hamilton Jefferson Lafayette Madison Suwannee Taylor \$94.20 Okaloosa Walton Okaloosa Walton \$82.70 Palm Beach Palm Beach \$75.40 Pasco Hernando Pasco \$65.90 Pensacola Escambia Santa Rosa \$109.80 Polk Polk \$78.50 Saint Johns River Clay Putnam Saint Johns \$69.30 Saint Petersburg Pinellas \$126.00 Santa Fe Alachua Bradford \$102.40 Seminole Seminole \$99.30 South Florida Desoto Hardee Highlands \$172.90 Tallahassee Gadsden Leon Wakulla \$66.00 Valencia Orange \$100.00	Lake Sumter		670.74
Sarasota \$93.10	Manatoo		\$72.74
Miami Dade Dade \$142.3i North Florida Hamilton Jefferson Lafayette Madison Suwannee Taylor \$94.2i Okaloosa Walton Okaloosa Walton \$82.7i Palm Beach Palm Beach \$75.4i Pasco Hernando Pasco \$65.9i Pensacola Escambia Santa Rosa \$109.8i Polk Polk \$78.5i Saint Johns River Clay Putnam Saint Johns \$69.3i Saint Petersburg Pinellas \$126.0i Santa Fe Alachua Bradford \$102.4i Seminole Seminole \$99.3i South Florida Desoto Hardee Highlands \$172.9i Handee Highlands \$172.9i Tallahassee Gadsden Leon Wakulla \$66.0i Valencia Orange	Wallatee		\$93.10
North Florida	Miami Dade		\$142.38
Lafayette Madison Suwannee Taylor \$94.2: Okaloosa Walton Walton Walton \$82.7: Palm Beach Palm Beach \$75.4 Pasco Hernando Pasco \$65.9: Pensacola Escambia Santa Rosa \$109.8: Polk Polk \$78.5: Saint Johns River Clay Putnam Saint Johns \$69.3: Saint Petersburg Pinellas \$126.0: Saminole Seminole \$99.3: South Florida Desoto Hardee Highlands \$172.9: Tallahassee Gadsden Leon Wakulla \$66.0: Valencia Orange \$100.00 \$100.0			
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Suwannee			
Taylor			
Okaloosa Walton Okaloosa Walton \$82.73 Palm Beach Palm Beach \$75.43 Pasco Hernando Pasco \$65.93 Pensacola Escambia Santa Rosa \$109.83 Polk Polk \$78.53 Saint Johns River Clay Putnam Saint Johns \$69.33 Saint Petersburg Pinellas \$126.03 Santa Fe Alachua Bradford \$102.44 Seminole Seminole \$99.33 South Florida Desoto Hardee Highlands \$172.93 Tallahassee Gadsden Leon Wakulla \$66.03 Valencia Orange Orange			\$94.29
Walton	Okaloosa Walton		φ54.∠9
Palm Beach Palm Beach \$75.4' Pasco Hernando Pasco \$65.9' Pensacola Escambia \$109.8' Polk Polk \$78.5' Saint Johns River Clay Putnam Saint Johns \$69.3' Saint Petersburg Pinellas \$126.0' Santa Fe Alachua Bradford \$102.4' Seminole Seminole \$99.3' South Florida Desoto Hardee Highlands \$172.9' Tallahassee Gadsden Leon Wakulla \$66.0' Valencia Orange	Chaicosa Waitoli		\$82.73
Pasco Hernando Hernando \$65.9 Pensacola Escambia \$109.8 Santa Rosa \$109.8 \$78.5 Saint Johns River Clay Putnam Saint Johns \$69.3 Saint Petersburg Pinellas \$126.0 Santa Fe Alachua Bradford \$102.4 Seminole Seminole \$99.3 South Florida Desoto Hardee Highlands \$172.9 Tallahassee Gadsden Leon Wakulla \$66.0 Valencia Orange	Palm Beach		\$75.47
Pensacola Escambia Santa Rosa \$109.8 Polk Polk \$78.5 Saint Johns River Clay Putnam Saint Johns \$69.3 Saint Petersburg Pinellas \$126.0 Santa Fe Alachua Bradford \$102.4 Seminole Seminole \$99.3 South Florida Desoto Hardee Highlands \$172.9 Tallahassee Gadsden Leon Wakulla \$66.0 Valencia Orange		Hernando	
Santa Rosa \$109.8 Polk Polk \$78.5 Saint Johns River Clay Putnam Saint Johns \$69.3 Saint Petersburg Pinellas \$126.0 Santa Fe Alachua Bradford \$102.4 Seminole Seminole \$99.3 South Florida Desoto Hardee Highlands \$172.9 Tallahassee Gadsden Leon Wakulla \$66.0 Valencia Orange			\$65.91
Polk	Pensacola		0400.00
Saint Johns River	Bolk		
Putnam Saint Johns \$69.30			φ/0.51
Saint Johns \$69.30	- Cant Comis Kivei		
Saint Petersburg Pinellas \$126.00 Santa Fe Alachua Bradford \$102.40 Seminole Seminole \$99.30 South Florida Desoto Hardee Highlands \$172.90 Tallahassee Gadsden Leon Wakulla \$66.00 Valencia Orange	1		\$69.30
Santa Fe	Saint Petersburg		\$126.09
Seminole Seminole \$99.34			
South Florida Desoto Hardee Highlands \$172.9i Tallahassee Gadsden Leon Wakulla \$66.0i Valencia Orange			\$102.49
Hardee Highlands \$172.99 Tallahassee Gadsden Leon Wakulla \$66.09 Valencia Orange			\$99.34
Highlands \$172.96 Tallahassee Gadsden Leon Wakulla \$66.00 Valencia Orange	South Florida		
Tallahassee Gadsden Leon Wakulla \$66.0: Valencia Orange	1		\$172 98
Leon Wakulla \$66.00 Valencia Orange	Tallahassee		ψ.72.38
Valencia Orange			
Valencia Orange		Wakulla	\$66.03
Osceola \$91.7	Valencia	Orange	
2222.2 401.7		Osceola	\$91.73
Total	T		6404.00
Total \$104.39	ı otal		\$104.39

The broad variation of state support for public postsecondary workforce education on a per-capita basis results in residents of some areas of the state having access to better job training opportunities than others. Economic development is also affected, as employers are more likely to locate in areas which are able to produce a better educated workforce.

This uneven distribution of state funding is

attributable to a number factors:

- Prior to 1997, funding was generally allocated to school districts and community colleges based on student demand for the programs they offered and specific initiatives which were pursued by individual institutions. Some districts and colleges were more successful in recruiting students, and therefore received more funding on a per-capita basis. In part, this may have been attributable to the mix and quality of the specific programs offered.
- Some colleges and school districts have been able to successfully influence the legislative process to receive special funding allocations from time to time.
- Base funding allocations are not routinely reconciled to enrollment or demographic data
- Performance outcomes used to allocate funds have resulted in some areas of the state receiving more funds than others.
- In some counties, public WFE is provided by a community college only. In other counties, public WFE is provided by both a school district and a community college. Since legislative policies allocating WFE funds to school districts have been different than those which provide WFE funds to community colleges, per-capita funding in a particular area is affected by which public provider is responsible for offering workforce education.

During the 2005 Legislative session, an issue arose in which apprenticeship organizations providing services in one area of the state, sought funding from an institution in a different geographic region. While the service provider institution in the affected area disagreed with the contention of the apprenticeship organizations that their educational needs were not being addressed, the apprenticeship organizations were dissatisfied and ultimately changed their affiliation for receiving state-supported workforce education services. Different governance issues regarding service areas and duplication of services by more than one provider in the same service area have surfaced in past years. These types of disputes can, in part, be attributed to previous funding policies which have resulted in an uneven distribution of resources and have guaranteed allocations to specific educational providers. The program providers have complete autonomy over which workforce education

programs are offered and how instruction is delivered.

RECOMMENDATIONS

- The Legislature may want to consider regional demographic data when allocating state resources for adult workforce education. This would enable all regions of the state to offer comparable opportunities to residents. This would also provide a mechanism which adjusts funding based on changes in eligible populations. If this change is adopted, it is recommended that it be implemented in a way that does not reduce current funding levels for program providers.
- The Legislature should review weighting criteria being used by the Department of Education to calculate WFE performance to ensure proper emphasis is being placed on high priority outcomes.
- If the Legislature chooses to allocate WFE funds on demographic data, or some alternative workload measure, it should give strong consideration to continuing to make marginal adjustments based on program performance outcomes. This provides a strong financial incentive for providers to maintain effective programs.
- The Legislature may want to consider limiting the expenditure of public funds to the service area of the program providers.
- The Legislature may want to consider establishing an independent appeal procedure, similar to the procedure used to resolve disputes between school districts and charter schools, to arbitrate disputes such as the one involving the apprenticeship programs which provided services in one area and received funding for those services from a provider in another area.