AMERICAN PHYSICAL THERAPY ASSOCIATION

1111 North Fairfax Street Alexandria, Virginia 22314

2005-2006 Fact Sheet Physical Therapist Assistant Education Programs January 2007

This Fact Sheet is designed to provide the education community with current and historical information about physical therapist education programs, students and faculty. The data included in this Fact Sheet are taken from the following sources:

- The 2006 Annual Accreditation Report completed in October 2006 by all accredited programs (n= 217)
- The 2005 Annual Accreditation Report
- The 2004 Biennial Accreditation Report
- The 2002 Biennial Accreditation Report
- The 2000 Biennial Accreditation Report
- The 1998 Biennial Accreditation Report
- Previous surveys of the PTA educational programs conducted by the Education Division
- Department of Accreditation records
- Licensure pass rate information provided by the FSBPT on April 19, 2004, April 11, 2005 and April 11, 2006

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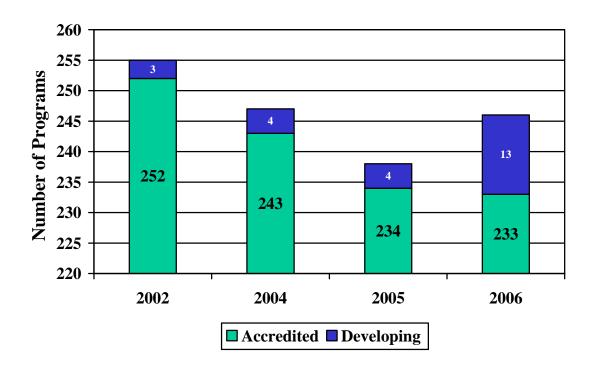
THE AVERAGE PHYSICAL THERAPIST ASSISTANT EDUCATION PROGRAM

Type of Institution Geographic Location	2003- Public South Atlan (DE, DC, FL, GA, WY	(85%) tic (20.3%) MD, NC, SC, VA,	Public South Atla (DE, DC, FL, G	-2005 (86.9%) ntic (20.7%) (A, MD, NC, SC, WV)	Public South Atla (DE, DC, FL, C	6-2007 (87.6%) ntic (20.5%) GA, MD, NC, SC, WV)	
Costs Annual tuition	Public \$2,612	Public \$2,535	Public \$2,535	Private \$12,088	Public	Private	
Annual fees	\$420	\$409	\$409	\$389			
Total cost of technical program (not incl. R & B)	\$6,462	\$6,717	\$6,717	\$23,906			
Admissions Trends	<u>200</u>	<u>)3</u>	<u>20</u>	004	<u>2</u> (<u>006</u>	
Planned class size	24.			4.6		6.6	
Number of applicants	49			3.3		2.2	
Number of qualified applicants	27.			0.3		3.4	
Number of applicants offered place in class	24.			5.8		0.5	
Number of applicants enrolled	19.	.6	2	1.1	2	5.0	
Enrollment in all classes							
Total number of students enrolled	30.	.0	30	0.8	35.2		
Percent women	75.9	9%	76	.1%			
Percent minority	24.1	1%	21	.5%			
Outcomes							
Degree awarded	AAS (7	(3.5%)	AAS	(72.6%)	AAS	(74.7%)	
Number of graduates	13.			1.7		4.0	
Graduation rate	65.2						
Percent minority graduates	21.0		20	.2%	21	.4%	
Pass rate on licensure exam of first-time takers	76.8			.7%	75	.4%	
Employment rate at 6 months post graduation	79.3	3%	97	.7%	97	.3%	
Length of Program							
Curricular format	Integrated 2 y	year (78.3%)	Integrated 2	year (78.6%)			
Number of weeks in class (didactic/laboratory)	52.	.8	5:	2.3			
Number of weeks in FT clinical education	14	.3	1.	5.8			
Total weeks in technical program	67.	.1	6	8.1			
Number of clock hours in class	744	1.8	74	7.7			
(didactic/laboratory) Number of clock hours in clinical education	661	0	66	54.4			
Total clock hours in technical program	1,40			12.1		 	
Total clock hours in technical program	1,40	T.0	1,4	14.1	I		

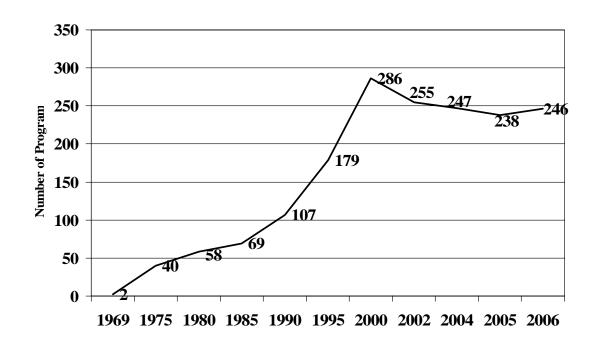
Curricular model Trad Number of semester credits in prerequisite phase Number of semester credits in technical phase Total semester credits	nesters (86.74 litional (47.8 72.9			Semesters Traditiona	ıl (47.4%)			Semesters			
Curricular model Trad Number of semester credits in prerequisite phase Number of semester credits in technical phase Total semester credits	litional (47.8 			Traditiona	ıl (47.4%)						
Number of semester credits in prerequisite phase Number of semester credits in technical phase Total semester credits		3%)									
Number of semester credits in technical phase Total semester credits				-	_				`		
Total semester credits									-		
	72.9			-							
				76	5.3			75	.8		
Clinical Education											
Number of clinical education sites	87			-	-				-		
Number of new clinical education sites	4			-	-				-		
Number of sites that accepted students	36			-	-				-		
Number of placements available	85			-	-				-		
Number of sites that reduced placements				-	=				=		
Number of sites that cancelled a planned placement	6			-	-				-		
Number of sites that would not take students											
Number of weeks to negotiate a contract											
Faculty (developing programs not included)											
Number of full-time core faculty	2.3		2.3				2.3				
Number of part-time core faculty	0.5		0.5			0.8					
Number of adjunct faculty	2.1		3.1								
Number of supportive faculty	0.5		0.5								
Core faculty to student ratio	1: 12.3		1: 12.9			1:16.4					
Faculty to student ratio in laboratories	1: 9.9			1: 1	0.5				-		
	Director			Director				Director			
Full-time faculty characteristics Director	ACCE	ACCE	Director	ACCE	ACCE	Faculty	Director	ACCE	ACCE	Faculty	
Age 46.4	47.3	44.0	46.7	49.9	44.2	43.8					
Total years as faculty 10.8	12.4	7.2	10.9	13.1	7.5	8.3					
Years as faculty in current program 8.9	10.3	6.4	9.1	11.2	6.9	7.7					
Full-time Core Faculty Workload											
Teaching contact hours per week							,				
	Data provided was unusable					_ ,					
% workload allotted to teaching			53.3	51.8	59.0	74.9	,				
	vided was u	nusable									
% workload allotted to service			27.8	28.3	21.8	13.9					
	vided was ui	nusable			2.0		.			I	
% workload allotted to clinical practice			2.8	3.6	3.8	4.1					

NUMBER AND DISTRIBUTION OF PTA PROGRAMS

Number of Accredited and Developing PTA Programs (12/2006)



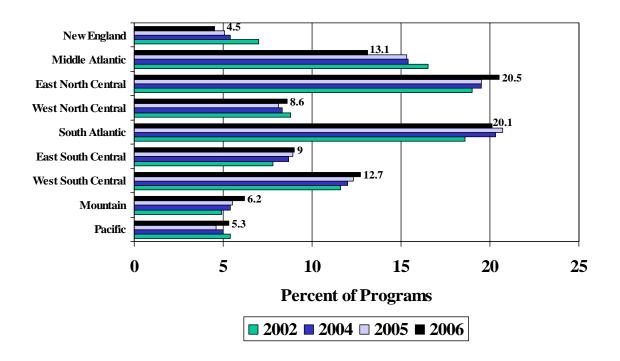
Number of Accredited and Developing PTA Programs 1969 – 2006



Distribution of Accredited and Developing PTA Programs by Geographical Region

		2002	2004	2005	2006
New England	CT, ME, MA, NH, RI, VT	17	13	12	11
Middle Atlantic	NJ, NY, PA	40	37	36	32
East North Central	IL, IN, MI, OH, WI	46	47	46	50
West North Central	IA, KS, MN, MO, NE, ND, SD	21	20	19	21
South Atlantic	DE, DC, FL, GA, MD, NC, SC, VA, WV	45	49	49	49
East South Central	AL, KY, MS, TN	19	21	21	22
West South Central	AR, LA, OK, TX	28	29	29	31
Mountain	AZ, CO, ID, MT, NV, NM, UT, WY	12	13	13	15
Pacific	AK, CA, HI, OR, WA	13	12	11	13

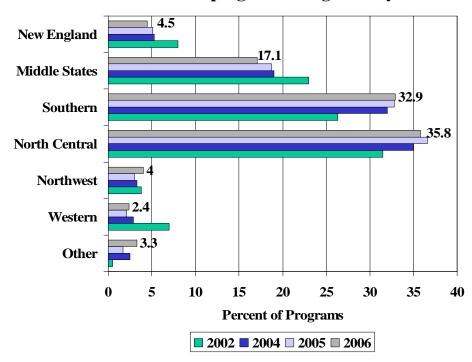
Percentage of Accredited and Developing PTA Programs by Geographic Region



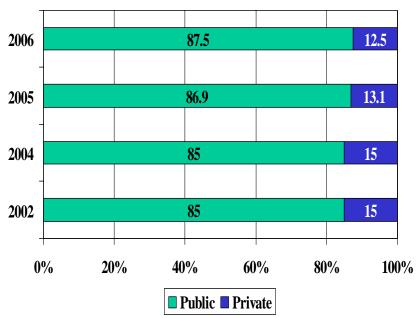
Distribution of Accredited and Developing PTA Programs by Accrediting Region

	2002	2004	2005	2006
New England	17	13	12	11
Middle States	50	46	44	42
Southern	71	78	77	81
North Central	82	85	86	88
Northwest	9	8	7	10
Western	7	7	5	6
Other	5	6	4	8

Percentage of Accredited and Developing PTA Programs by Accrediting Region



Distribution of Accredited and Developing PTA Programs by Type of Institution



Distribution of Accredited PTA Programs by Carnegie Classification

				grams by Carnegic Classific	Number
2000 Classification	Numb	er of Pro	ograms	2006 Classification	of
	2002	2004	2005		Programs 2006
Doctoral/Research Universities - Extensive	7	6	6	Doctoral/Research Universities	1
Doctoral/Research Universities - Intensive	3	4	2	Research Universities (very high research activity)	1
Master's I	14	9	12	Research Universities (high research activity)	1
Master's II		1	3	Master's Colleges and Universities (larger programs)	6
Baccalaureate – Liberal Arts	1			Master's Colleges and Universities (medium programs)	3
Baccalaureate – General	7	10	12	Master's Colleges and Universities (smaller programs)	4
Baccalaureate/ Associates	5			Baccalureate Colleges – Diverse Fields	6
Associate	196	204	192	Baccalaureate/Associate's Colleges Associate'sPublic Rural- serving	12 4
Specialized: Medical		4		Small Associate'sPublic Rural- serving	
Specialized: Business	1	1	1	Medium Associate'sPublic Rural- serving	46
Specialized: Other Health	2	1	1	Large	43
Not classified	4	7	6	Associate'sPublic Suburban- serving Single Campus	15
				Associate'sPublic Suburban- serving Multicampus	15
				Associate'sPublic Urban-serving Single Campus	8
				Associate'sPublic Urban-serving Multicampus	40
				Associate'sPublic Special Use Associate'sPrivate Not-	1
				for-profit	3
				Associate'sPrivate For-profit Associate'sPublic 2-year colleges	9 5
				under 4-year universities Associate'sPublic 4-year	
				Primarily Associate's	4
				Special Focus Institutions Medical schools and	2
				medical centers Special Focus InstitutionsOther	2
				health professions schools Not Classified	3
	l			1 tot Clubbilled	1

FINANCING PTA EDUCATION

Tuition, Fees and Other Costs

			Public			Private	
		2001-2002	2003-2004	2004-2005	2001-2002	2003-2004	2004-2005
Annual tuition (in district)	Mean	\$2,054	\$2,612.18	\$2,535.28	\$11,857	\$12,434.09	\$12,088.59
	Range	0-\$8,280	\$288-\$10,116	0-\$9,600	\$6,300-\$18,596	\$6,900-\$20,895	\$3,900-\$19,995
Annual fees	Mean	\$383.99	\$420.91	\$409.37	\$696.22	\$315.97	\$389.70
	Range	0-\$17,500	0-\$7,777	0-\$7,777	0-\$12,400	0-\$1,499	0-\$1,200
Other Program	Mean	\$1,382	\$1,490.25	\$1,593.95	\$1,275	\$1,479.61	\$1,567.59
Expenses	Range	0-\$15,908	0-\$7,500	\$20-\$7,500	\$140-\$2,930	\$450-\$4,000	\$600-\$4,170
Total cost of technical program (not incl. room & board)	Mean	\$5,402	\$6,462.82	\$6,717.93	\$22,013	\$22,797.27	\$23,906.22
	Range	\$996-\$20,040	\$1,220-\$24,945	0-\$24,672	\$7,975-\$38,896	\$10,000-\$34,000	\$5,619-\$40,160

PTA Program Expenses

		AY 2006-2007
Total Budgeted Operating Expenses	Range	\$1,115-\$909,458
(excluding salary & benefits)	Mean	\$30,348
Total Budgeted Salary Expenses	Range	\$76,835-\$757,404
(excluding benefits)	Mean	\$163,547
Operating and salary expense per	Range	\$1,914-\$158,469
enrolled student	Mean	\$7,212

PTA Program Expenses by Type of Institution (AY 2006-2007)

		Public	Private
Total Budgeted Operating Expenses	Range	\$1,115-\$202,212	\$9,968-\$909,458
(excluding salary & benefits)	Mean	\$21,885	\$89,903
Total Budgeted Salary Expenses	Range	\$76,835-\$569,762	\$87,200-\$757,404
(excluding benefits)	Mean	\$157,209	\$207,680
Operating and salary expense per	Range	\$1,914-\$158,459	\$2,213-\$37,041
enrolled student	Mean	\$7,077	\$8,088

MEASURES OF PTA PROGRAM LENGTH

Length (in weeks) of Technical Curriculum (all program types)

Academic Phase (Classroom and Laboratory Instruction)	Mean	Range
1999-2000	52.9	12-128
2001-2002	50.3	13-88
2003-2004	52.8	16-134
2004-2005	52.3	16-86
Full-time Clinical Education		
1999-2000	14.8	4.5-60
2001-2002	14.7	0-64
2003-2004	14.3	0-23
2004-2005	15.8	5-23
Total Length		
1999-2000	67.6	30-144
2001-2002	64.9	21.5-98
2003-2004	67.1	28-152
2004-2005	68.1	28-100

Length of PTA Programs by Type of Program (2004-2005)

		4 II D	Integrated	One-Plus-
		All Programs	Two-Year	One
Number of weeks between start of	Mean	85.2	91.4	62.5
program and graduation (includes	Range	42-135.9	47.6-135.8	42-128.7
vacation weeks)	StDev	15.7	8.5	14.9
Number of weeks in didactic portion	Mean	52.3	56.7	36.4
	Range	16-86	16-86	23-64
	StDev	12.7	9.7	9.4
Number of weeks in FT clinical	Mean	14.8	14.8	14.7
education	Range	5-23	5-23	7-19
	StDev	3.4	3.6	2.5
TOTAL number of weeks in program	Mean	67.1	71.5	51.1
	Range	28-100	28-100	38-79
	StDev	12.7	9.7	8.9
Number of contact/clock hours in	Mean	749.9	764.8	695.2
didactic portion	Range	360-1,580	390-1,580	360-1,250
	StDev	220.1	228.0	156.4
Number of contact/clock hours in PT	Mean	91.4	99.7	61.1
clinical education	Range	0-700	0-700	0-432
	StDev	143.3	154.8	93.9
Number of contact/clock hours in FT	Mean	584.9	584.3	587.0
clinical education	Range	0-1,200	0-1,200	320-760
	StDev	166.8	161.8	97.1
TOTAL number of contact/clock	Mean	1,421.3	1,442.9	1,343.4
hours in program	Range	990-2,736	990-2,736	1,000-1,810
	StDev	266.0	269.7	167.9

CREDITS REQUIRED

Pre-technical and Technical Credits Required

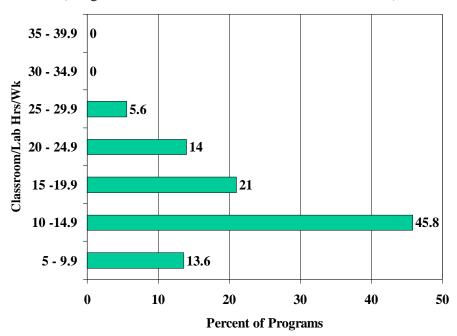
By Type of Program

		In	Integrated Two-Year			One-Plus-One			All Programs				
		2000	2002	2004	2005	2000	2002	2004	2005	2000	2002	2004	2005
Total Credits	Mean	73.9	71.2.	72.9	75.9	71.6	76.5	73.0	78.0	72.4	72.3	72.9	76.3

STUDENT WORKLOAD

Student Contact Hours Per Week in Class/Laboratory

(Range: 2-40.5, median: 13.95, Mean: 15.1, StdDev: 5.3)



Curricular Format (2004-2005)

(=001=000)							
Integrated Two-Year	169						
One-Plus-One	46						

Curricular Models

		2000	2002	2004	2005
Traditional	the curriculum begins with basic science, followed by clinical science and then by physical therapy science	73.1%	54.2%	47.8%	47.4%
Modified Problem-based	the curriculum uses the problem-based model in the later stages, but the early courses (primarily basic sciences) are presented in the more traditional format of lecture and laboratory	14.7%	12.5%	10.6%	11.6%
Systems-based	the curriculum is built around physiological systems (musculoskeletal, neuromuscular, cardiopulmonary, etc.)	5.0%	7.5%	6.6%	6.5%
Case-based	the curriculum utilizes patient cases as unifying themes throughout the curriculum	1.4%	0.8%	0.8%	0.5%
Guide-based	the curriculum is built around the disability model, the patient management model, and the preferred practice patterns included in the <i>Guide to Physical Therapist Practice</i>	0.7%	0.8%	0.8%	0.5%
Hybrid	the curriculum is designed as some combination of the above	5.0%	24.2%	33.2%	33.5%
Problem-based	the entire curriculum (including basic and clinical science content) is built around patient problems that are the focus for student-centered learning through the tutorial process and independent activities	0%	0.5%	0%	0%

CLINICAL EDUCATION

Number of Programs with Part-time or Full-time Experiences

Number of	8	Part-time			Full-time	
Experiences Required	2000	2002	2004	2000	2002	2004
0	145	109	108	6	3	0
1	45	47	50	21	17	28
2	54	52	52	55	59	61
3	18	19	12	162	116	105
4	11	10	3	104	34	25
5 or more	2	2	0	7	9	7

Length of Final Clinical Education Experience (weeks)

		2000	2002	2004	2005
Number of weeks in final	Mean	8.3	8.9	9.0	9.8
clinical experience	Range	0-18	0-64	0-17	0-22

Clinical Education Trends

	1995-96	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	2002-03	2003-04
Mean number of									
sites at the beginning	78	89	98	100	102	87	87	85	87
of year									
Mean number of	20	15	15	7	7	4	3	4	4
new sites added	20	13	13	,	,	4	,	4	4
Mean number of									
sites that accepted						6	7	34	36
students									
Mean number of						11	12	80	85
placements available			1		-	11	12	80	63
Mean number of									
sites that reduced	5	6	8	16	21				
placements									
Mean number of									
sites that cancelled a	4	4	4	4	4	2	2	2	6
scheduled placement									
Mean number of									
sites that would not	16	17	20	4	10				
take students									

Issues in the Clinical Education Program

		% Respon	ding "Yes"	
	2001- 2002	2003- 2004	2004- 2005	2005- 2006
Restructured or redesigned curriculum to accommodate difficulties in obtaining clinical placements?	6.7	2.3	NA	NA
Rescheduled or redesigned clinical education in order to accommodate clinical placements?	10.9	7.1	NA	NA
Changed a requirement that students have certain types of experiences (e.g., rehab, acute care)?	5.4	3.1	0.9	NA
Split or segmented a class in order to accommodate clinical education placements?	2.9	NA	NA	NA
Students been placed in clinical sites for which they have not had prior didactic instruction?	11.7	10.2	9.7	8.8
Students been placed in clinical sites at which clinical educators have not been adequately prepared?	3.3	2.2	1.4	0.9
Delayed student(s) graduation to accommodate clinical placements?	1.7	2.2	0.9	1.4
Reduced the overall class size to be able to ensure clinical placements in the future?	4.2	NA	NA	NA

OUTCOMES

Trends in Graduation Rates

Graduating class	1998	1999	2000	2001	2002	2003*	2004*
Mean graduation rate	83.7%	81.3%	77.3%	70.6%	69.8%	64.5%	68.5%
Range	20.9-100	38.0-100	22.8 -100	16.7-100	14.7-60	9-100	25-100

^{*}Note: Rate based on the percentage of students admitted to the professional program who complete the program within 150% of the time <u>normally</u> expected for completion.

Program Pass Rates for All First Time Takers of Licensure Exam

	1996	1997-98	1998-99	1999-00	2000-01	2002*	2003*	2004**	2005***
Mean	91%	75.7%	77%	79.8%	80.6%	76.2%	76.8%	75.7%	75.4%
Range		0-100	16.7-100	0-100	13.3-100	18.8-100	20-100	20-100	0-100

^{*} Based on data provided by FSBPT 4/19/04

Grouped Program Pass Rates of First Time Takers

D D /	Group	Number of Programs										
Pass Rate	98-99	2000	2001*	2002*	2003*	2004**	2005***					
0-9%	4	0	0	0	0	0	6					
10-19%	1	1	1	1	1	0	0					
20-29%	8	2	4	5	1	7	2					
30-39%	6	3	4	7	9	6	4					
40-49%	10	10	10	4	7	9	10					
50-59%	21	17	24	28	27	23	26					
60-69%	29	29	37	39	31	27	31					
70-79%	26	44	41	28	29	39	20					
80-89%	62	67	56	37	39	39	48					
90-99%	44	35	28	14	11	18	20					
100%	35	47	44	58	61	45	49					
Total	242	255	249	221	216	225	216					

^{*} Based on data provided by FSBPT 4/19/04

Employment Rates (%) at 6 Months Post Graduation

	1998	1999	2000	2001	2002	2003	2004	2005*
Mean	77.4	59.4	76.5	76.5	80.7	79.3	97.7	97.3
Range	20-100	0-100	0-100	0-100	0-100	0-100	50-100	19-100

^{*} Now defined as employment within 6 months of passing the licensure exam

^{**} Based on data provided by FSBPT 4/11/05

^{***} Based on data provided by FSBPT 4/11/06

^{**} Based on data provided by FSBPT 4/11/05

^{***} Based on data provided by FSBPT 4/11/06

ADMISSIONS

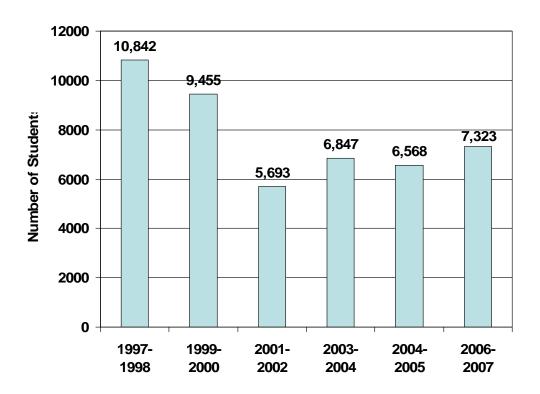
Trends in Admissions

		1999	2000	2001	2002	2003	2004	2006
Planned class size	Mean	26.6	24.7	23.7	24.0	24.3	24.6	26.6
	Range	9-75	7-82	6-102	0-160	10-160	8-112	12-160
Number of applicants	Mean	63.5	38.4	32.9	42.5	49.1	53.3	72.2
	Range	3-830	0-287	0-160	0-225	10-257	10-369	14-575
Number of qualified applicants	Mean	41.6	25.4	21.2	27.6	27.9	30.3	43.4
	Range	2-316	0-197	4-134	0-110	0-122	0-134	11-241
Number of applicants offered place in class	Mean	28.9	21.3	18.9	25.4	24.6	25.8	30.5
	Range	6-99	0-99	0-99	0-97	0-98	0-105	5-155
Number enrolled	Mean	21.6	17	15.1	17.1	19.6	21.1	25.0
	Range	4-55	0-45	0-42	0-64	0-62	0-82	10-115
Number minority enrolled	Mean Range		3.6 0-36	3.6 0.35	3.9 0-33	4.5 0-33	4.7 0-40	5.5 0-44

Admissions Trends by Public/Private Institutions

Admissions Trends by Lubic/111vate institutions										
			Public							
		1999	2000	2001	2002	2003	2004	2006		
Planned class size	Mean	24.5	23.4	24.1	24.0	24.3	23.5	25.1		
Trainied class size	Range	10-64	10-50	8-82	0-60	10-60	0-60	12-59		
Number of applicants	Mean	65.7	38.6	39.3	42.5	49.1	54.5	72.2		
	Range	9-830	4-300	0-287	0-225	10-257	0-369	14-575		
Number of qualified	Mean	42.1	24.4	26.2	27.6	27.9	30.4	43.2		
applicants	Range	5-316	3-102	6-197	0-80	0-94	0-134	11-241		
Number of applicants	Mean	27.7	20.6	21.4	25.4	24.6	25.4	29.1		
offered place in class	Range	9-99	6-60	5-99	0-63	0-86	0-105	5-67		
Number enrolled	Mean	21.1	16.4	17.2	17.1	19.6	20.9	24.2		
	Range	7-55	6-36	5-45	0-39	0-49	0-49	12-59		
			Private							
		1999	2000	2001	2002	2003	2004	2006		
Planned class size	Mean	35.1	24.9	28.5	29.4	28.9	31.2	37.5		
1 famicu ciass size	Range	9-75	12-50	7-60	7-160	10-160	10-172	16-160		
Number of applicants	Mean	55.2	26.2	32.7	33.5	39.9	45.3	72.0		
rumber of applicants	Range	3-202	9-70	5-84	5-128	11-128	10-140	16-287		
Number of qualified	Mean	39.9	17.9	21.4	23.2	26.5	29.9	44.9		
applicants	Range	2-202	5-48	5-52	5-110	8-122	8-122	11-155		
Number of applicants	Mean	33.7	17.0	20.9	21.3	25.4	25.4	40.2		
offered place in class	Range	6-74	5-48	0-55	5-97	8-98	8-98	11-155		
Number enrolled	Mean	23.8	13.6	15.6	16.2	19.3	19.3	30.2		
ramber emonea	Range	4-54	3-35	0-44	5-64	3-62	3-62	10-115		

Enrollment 1997-2006



Enrollment by Sex

		Female			Male			Total					
		1999	2001	2003	2004	1999	2001	2003	2004	1999	2001	2003	2004
Number of students in all programs		7,076	4,435	5,196	4,996	2,379	1,258	1,651	1,572	9,455	5,693	6,847	6,568
Number of students	Mean	25.6	18.5	22.8	23.4	8.7	5.2	7.2	7.4	34.2	23.7	30	30.8
per program	Range	3-93	0-58	1-85	5-115	1-31	0-27	0-28	0-36	3-119	0-79	1-104	6-151

Percent of Enrollees by Degree Held on Admission to Technical Program

• •		0					
Dograo Hold		% enrolled					
Degree Held	1999	2001	2003	2004			
None	86.2	90.6	89.1	86.9			
Baccalaureate	13.3	9.0	9.9	12.2			
Master's	0.5	0.3	0.8	0.9			
Doctoral	0.05	0.07	0.04	0.03			

Percent of Students Enrolled by Accrediting Region

Region	1999	2001	2003	2004	2006
New England	6.1	5.4	4.5	3.8	4.9
Middle States	21.6	22.4	20.7	17.8	16.2
Southern	27.7	29.8	31.3	31.8	33.9
North Central	32.5	32.4	35.1	39.1	36.9
Northwest	3.0	3.4	3.1	3.3	3.3
Western	3.6	3.7	2.7	2.3	3.0
Other	5.3	3.1	2.5	1.9	1.8

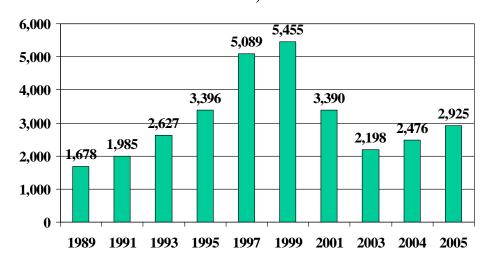
Percentage of Enrollment by Geographical Region

Geographical	States	Enrollment	Enrollment	Enrollment	Enrollment
Region		AY 01-02	AY 03-04	AY 04-05	AY 06-07
New England: Middle Atlantic: East North Central: West North Central: South Atlantic: East South Central: West South Central: Mountain: Pacific:	CT, ME, MA, NH, RI, VT NJ, NY, PA IL, IN, MI, OH, WI IA, KS, MN, MO, NE, ND, SD DE, DC, FL, GA, MD, NC, SC, VA, WV AL, KY, MS, TN AR, LA, OK, TX AZ, CO, ID, MT, NV, NM, UT, WY AK, CA, HI, OR, WA	5.2 17.5 21.8 7.6 19.4 6.8 11.8 3.9 6.0	4.5 18.3 22.9 7.8 19.4 7.8 10.8 3.5 4.9	3.9 14.0 25.7 8.7 18.8 9.0 11.3 3.6 4.9	4.9 12.3 24.0 7.8 21.7 7.8 12.0 3.2 6.3

Ethnicity of Enrolled Students

	99-00 N=9,455	01-02 N=5,662	03-04 N=6,847	04-05 N=6,563	06-07 N=7,323		
American Indian	0.5%	0.5%	0.5%	0.5%	0.5%		
Asian	3.0%	3.0%	2.5%	2.6%	2.8%		
African American	5.8%	11.0%	10.4%	9.2%	8.3%		
Caucasian	81.8%	75.4%	75.9%	78.5%	78.3%		
Hispanic	7.3%	8.8%	8.8%	7.4%	8.6%		
Other	1.4%	1.1%	1.2%	1.5%	0.8%		
Unknown	0.3%	0.3%	0.7%	0.3%	0.6%		

GRADUATESEstimated 1989-1995, Actual 1997-2005



Number of Graduates per Program

1 (January 1												
		1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
All	Mean	25	26	23.8	23.3	21.4	18.5	14.3	10.8	9.7	11.7	14.0
Programs	Range			9-69	5-84	7-76	0-67	0-40	0-32	0-35	0-40	0-44
Public	Mean	NA	NI A	22.2	21.7	20.1	17.8	14.1	10.6	9.7	11.7	13.9
Public	Range	NA	NA	9-69	5-70	7-52	0-67	0-40	0-31	0-28	0-38	0-38
Private	Mean	NA	NA	30.3	30.3	27.1	22.8	15.1	11.0	9.9	12.2	15.5
Private	Range	INA	INA	10-69	7-84	7-76	6-53	0-40	0-32	0-35	0-40	4-44

Percentage of Graduates by Geographical Region

Geographical	States	Graduates	Graduates	Graduates	Graduates
Region:		2001	2003	2004	2005
New England: Middle Atlantic: East North Central: West North Central: South Atlantic: East South Central: West South Central: Mountain: Pacific:	CT, ME, MA, NH, RI, VT NJ, NY, PA IL, IN, MI, OH, WI IA, KS, MN, MO, NE, ND, SD DE, DC, FL, GA, MD, NC, SC, VA, WV AL, KY, MS, TN AR, LA, OK, TX AZ, CO, ID, MT, NV, NM, UT, WY AK, CA, HI, OR, WA	4.8 17.1 21.3 8.8 19.0 5.8 10.7 3.7 8.7	2.5 16.3 21.1 7.7 21.7 7.4 13.2 3.6 6.4	2.7 14.5 21.7 7.1 21.6 9.6 13.5 3.5 5.8	3.1 13.0 21.5 7.6 21.2 10.2 14.3 3.2 5.9

Percentage of Graduates by Accrediting Region

Region	1999	2001	2003	2004	2005
New England	6.9	4.8	2.5	2.7	3.0
Middle States	17.4	27.2	18.4	17.8	17.5
Southern	28.5	28.6	32.7	35.7	36.8
North Central	33.6	34.4	36.9	35.9	34.4
Northwest	3.0	3.5	4.0	3.2	3.5
Western	4.2	4.3	3.3	3.4	2.8
Other	6.3	2.1	1.7	1.3	2.0

Ethnicity of Graduates of Physical Therapist Assistant Programs

Edimenty of Gradautes of Frighten Friedrick Tropics and Friedrick									
	1999	2000	2001	2003	2004	2005			
	N=5,455	N=4,433	N=3,390	N=2,198	N=2,476	N=2,925			
African American	3.9%	5.5%	6.7%	8.9%	7.5%	8.7%			
American Indian/Alaskan Native	0.5%	0.4%	0.6%	0.8%	0.4%	0.5%			
Asian/Pacific Islander	3.0%	3.4%	3.4%	2.1%	2.5%	2.4%			
Hispanic/Latino	5.4%	7.3%	8.2%	8.7%	8.6%	7.8%			
White	85.6%	82.7%	81.3%	72.6%	79.4%	78.6%			
Other	1.0%	0.9%	0.7%	1.3%	2.0%	1.5%			
Unknown	0.4%	0.9%	0.4%	6.4%	0.4%	0.5%			

FACULTY DATA

Number of Faculty

		2001	2003	2004	2006
Total number of full-time core positions	ons	532	512	500	506
Total number of part-time core		162	107	108	169
Total FTE core faculty		641	591	607	515
Full-time core faculty positions per	Mean	2.2	2.3	2.3	2.3
program	Range	1-7	1-6	2-6	2-6
Part-time core faculty positions per	Mean	0.7	0.5	0.5	0.8
program	Range	0-8	0-6	0-4	0-11
Total ETE faculty non program	Mean	2.7	2.5	2.8	2.4
Total FTE faculty per program	Range	0-31	1-6.1	1.7-7.9	1-7.8
Number of adjunct faculty per	Mean	1.9	2.1	3.1	NA
program	Range	0-24	0-24	0-35	INA
Total FTE of adjunct faculty per	Mean	0.4	0.3	0.4	NA
program	Range	0-11	0-4.6	0-5.5	INA
Number of supportive faculty per	Mean	0.7	0.5	0.5	NA
program	Range	0-16	0-11	0-8	INA

Faculty Vacancies (All Programs)

_ = = = = = = = = = = = = = = = = = = =								
	2001	2003	2004	2006				
Total current vacancies in allocated positions	14.6	14	16.9	12.6				
Total projected vacancies in allocated	16.4	23	12.5	NA				
positions	10.4	23	12.5	11/11				
Total number of new positions to be filled	6	9	4.5	NA				

Core Faculty Turnover

	2000-2002	2002-2004	2004-2005
Number of programs reporting turnover	67	87	38
Average for those reporting turnover	47.1%	48.5%	44.1%
Range for those reporting turnover	1-100%	0.5-100%	3.3-100%
Average for all programs	12.9%	9.9%	7.8%
Range for all programs	0-100%	0-100%	0-100%

Student to Faculty Ratio

		2001	2002	2004	2007
		2001	2003	2004	2006
Number of students per core faculty	Mean	10.8	12.3	12.9	16.4
member	Range	0-53	3-32	2-32	1-33
Student to all FTE faculty ratio	Mean	8.6	9.9	11.4	15.8
Student to an FTE faculty ratio	Range	0-31	1-29	2-49	1.2-55
Student to feaulty notic in labo	Mean	9.0	9.9	10.5	NA
Student to faculty ratio in labs	Range	0-18	3-16	1-24	INA

Workload: Teaching Contact Hours per AY

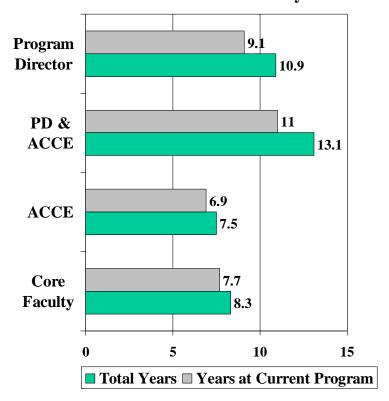
		2001-2002*	2003-2004
Program Director	Mean	229.1	283
1 Togram Director	Range	0-1,800	0-1,800
Program Director &	Mean	279.4	238.6
ACCE	Range	0.5-960	11-1,050
ACCE	Mean	253.0	312.2
ACCE	Range	0-1,140	6-1,250
Faculty	Mean	331.7	395.8
Faculty	Range	0-1,700	0-1,935

^{*}The data reported in this column are subject to some question due to the mismatch between the original printed copy of the BAR questions (which asked for contact hours per week) and the computer version (which asked for contact hours per academic year). Though an errata sheet distributed with the printed questions alerted everyone to the printing error, there is no way to know which question was answered.

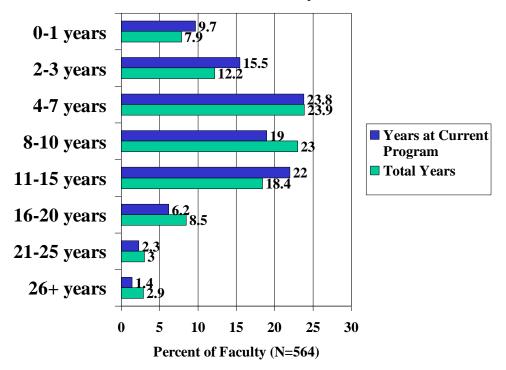
Workload: % Workload Devoted to Teaching

		2004-2005
Program Director	Mean	53.7%
Frogram Director	Range	1-100%
Program Director &	Mean	52.4%
ACCE	Range	0-90%
ACCE	Mean	62.9%
ACCE	Range	1.27-100%
Fooulty	Mean	71.3%
Faculty	Range	0-100%

Mean Years as a Faculty Member

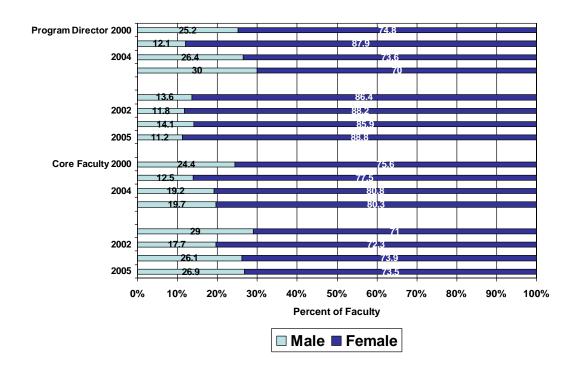


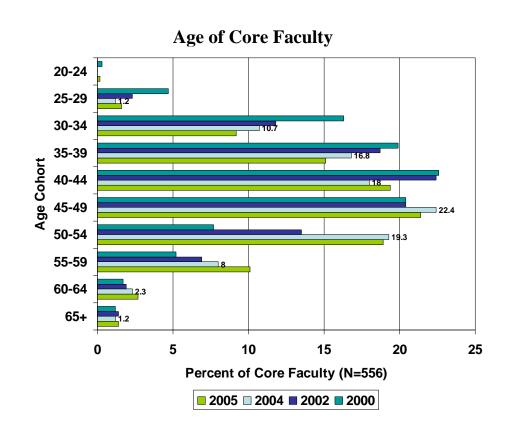
Years as FT Core Faculty Member



FACULTY DEMOGRAPHICS

Sex of Faculty

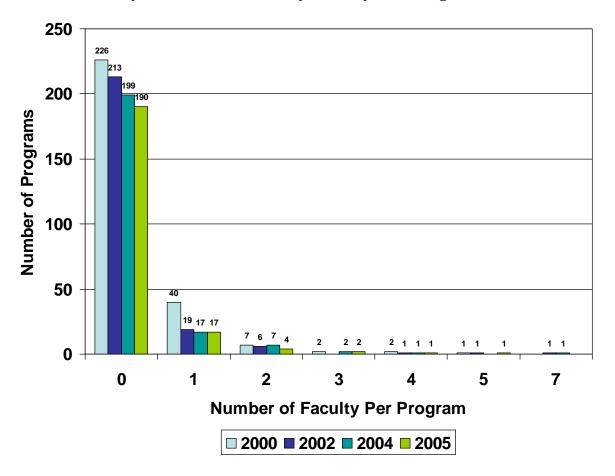




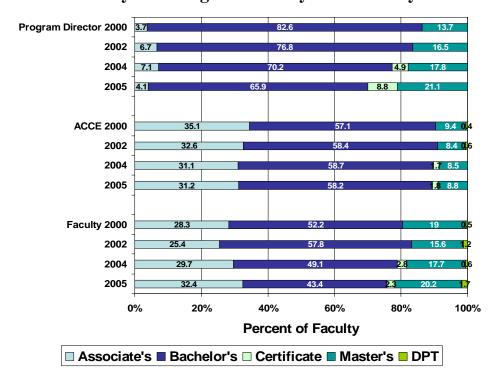
Ethnicity of Faculty (2004-2005)

	Program Director N=170	ACCE N=170	Core Faculty N=173	All Core Faculty N=513	Adjunct Faculty N=326
African American	1.1%	1.8%	3.5%	2.1%	2.8%
American Indian					
Asian	3.0%		1.7%	1.6%	2.8%
Caucasian	94.1%	94.7%	88.4%	92.4%	92.0%
Hispanic	1.8%	3.5%	5.2%	3.5%	0.9%
Other/Unknown			1.2%	0.4%	1.5%

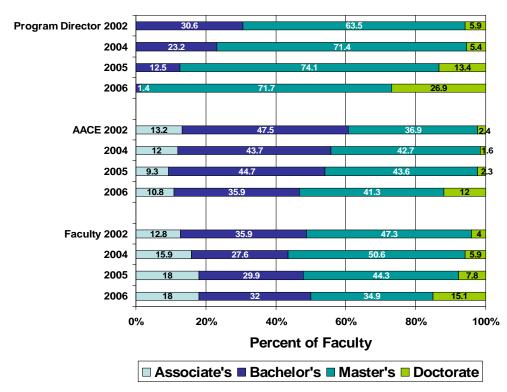
Number of Programs that Have Minority Faculty by Number of Minority Faculty Per Program



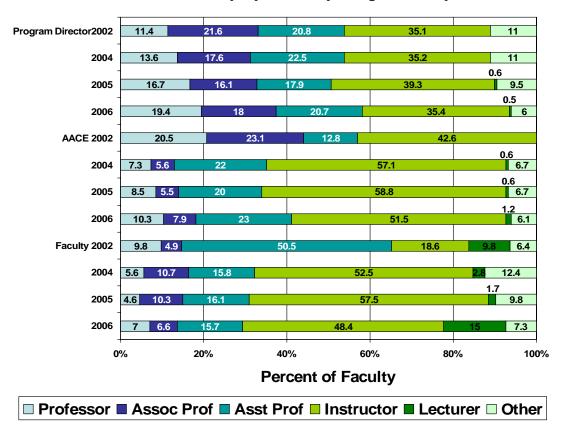
Entry-level Degrees Held by Core Faculty



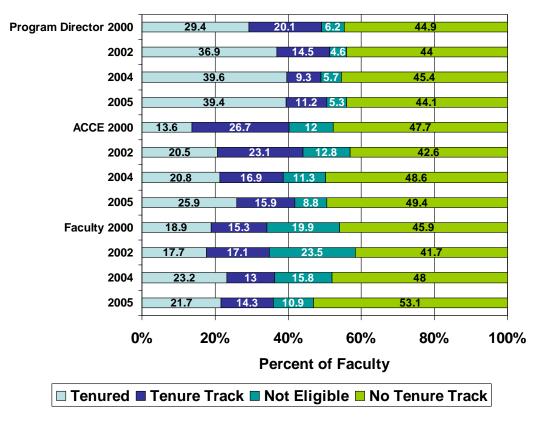
Highest Degree Held by Core Faculty



Rank of Faculty by Primary Responsibility



Tenure Status of Faculty



Salaries of Program Directors (n=151) in Physical Therapist Assistant Education Programs by Rank, Length of Appointment and Type of Institution AY 2006-2007

	PUBLIC INSTITUTIONS		PRIVATE INSTITUTIONS			
	9 –9.5 months	10 – 11 months	12 months	9 – 9.5 months	10 – 11 months	12 months
LECTURER						
N=						
Mean=						
Median=						
Range=						
INSTRUCTOR						
N=	6	12	25	1	1	5
Mean=	54,109	58,643	70,719	**	**	68,880
Median=	51,000	60,839	66,000	**	**	75,000
Range=	45,562-73,000	34,000-70,047	53,516 – 104,833	**	**	49,400-83,000
ASST. PROF.						
N=	4	15	11	1	1	7
Mean=	54,492	57,982	62,389	**	**	65,309
Median=	57,663	56,732	62,000	**	**	68,538
Range=	46,323-68,318	46,968-77,883	46,000 – 76,000	**	**	46,000-90,000
ASSOC. PROF.						
N=	3	10	6			4
Mean=	51,636	67,167	67,508			43,180
Median=	50,000	66,962	67,152			45,024
Range=	49,654-55,255	57,000-87,974	60,000 - 74,000			16,424 – 66,248
PROFESSOR						
N=	7	10	10	1		3
Mean=	60,108	79,882	70,461	**		69,128
Median=	61,776	71,000	72,447	**		70,000
Range=	45,000-72,000	43,368-128,000	58,596 – 80,000	**		65,385-72,000
OTHER	<u>'</u>					
N=	<u>'</u>		6			2
Mean=	<u>'</u>		74,536			78,000
Median=	<u>'</u>		76,195			78,080
Range=			55,000-94,827			75,000-81,000

Salaries of Program Directors/ACCEs (n=40) in Physical Therapist Assistant Education Programs by Rank, Length of Appointment and Type of Institution AY 2006-2007

	PU	BLIC INSTITUTIO	NS	PRI	PRIVATE INSTITUTIONS		
	9 –9.5 months	10 – 11 months	12 months	9 – 9.5 months	10 – 11 months	12 months	
LECTURER							
N=							
Mean=							
Median=							
Range=							
INSTRUCTOR							
N=	2	8	2			1	
Mean=	70,881	55,428	67,500			**	
Median=	70,881	56,319	67,500			**	
Range=	55,762-86,000	36,000 – 73,936	45,000-90,000			**	
ASST. PROF.		4	4				
N=		I **	I **			1 **	
Mean=		**	**			**	
Median=		**	**			**	
Range= ASSOC. PROF.		4-4	11-11			30-40-	
ASSOC. FROF.	1	2	7				
Mean=	**	60,109	71,802				
Median=	**	60,109	73,000				
Range=	**	57,800 – 62,418	56,396-82,827				
PROFESSOR PROFESSOR		37,000 02,110	30,370 02,027				
N=	1	6	3				
Mean=	**	64,369	72,093				
Median=	**	64,379	75,280				
Range=	**	32,375-93,000	59,000-82,000				
OTHER							
N=			4				
Mean=			65,263				
Median=			67,800				
Range=			52,000 - 73,453				

Salaries of ACCEs (n=143) in Physical Therapist Assistant Education Programs by Rank, Length of Appointment and Type of Institution AY 2006-2007

	PUBLIC INSTITUTIONS		PRI	PRIVATE INSTITUTIONS		
	9 –9.5 months	10 – 11 months	12 months	9 – 9.5 months	10 – 11 months	12 months
LECTURER						
N=		1				
Mean=		**				
Median=		**				
Range=		**				
INSTRUCTOR						
N=	15	20	25	3		13
Mean=	39,665	53,875	52,429	33,338		52,064
Median=	42,398	52,130	51,868	36,200		51,000
Range=	29,064 - 60,000	39,000 – 88,339	15,504 - 77,500	24,108-39,706		43,000 – 63,000
ASST. PROF.						
N=	6	11	8	2	1	5
Mean=	50,209	51,816	54,316	48,377	**	43,021
Median=	47,131	51,079	52,609	48,377	**	52,000
Range=	43,908-58,929	34,000-70,000	31,000-68,941	46,320-50,434	**	16,070-67,038
ASSOC. PROF.						
N=	3	4	2			1
Mean=	45,333	52,917	59,194			**
Median=	44,000	55,334	59,194			**
Range=	40,000-52,000	40,000-61,000	58,388-60,000			**
PROFESSOR						
N=	5	4	3			2
Mean=	56,054	76,265	56,764			55,500
Median=	60,900	75,500	58,596			55,500
Range=	32,952-74,575	45,500-108,560	47,042-64,655			51,000-60,000
OTHER						
N=	1	3	3			2
Mean=	**	41,230	54,004			38,519
Median=	**	36,000	61,937			38,519
Range=	**	17,000-70,692	35,000-65,075			14,639-62,400

Salaries of Full-time Faculty (n=110) in Physical Therapist Assistant Education Programs by Rank, Length of Appointment and Type of Institution AY 2006-2007

	PU	BLIC INSTITUTIO	NS	PRI	VATE INSTITUTION	ONS
	9 –9.5 months	10 – 11 months	12 months	9 – 9.5 months	10 – 11 months	12 months
LECTURER						
N=						
Mean=						
Median=						
Range=						
INSTRUCTOR						
N=	19	12	18	1		5
Mean=	45,930	51,552	54,737	**		64,120
Median=	46,286	47,520	55,000	**		67,600
Range=	22,643-77,000	33,007-84,624	35,000-92,000	**		54,000-69,000
ASST. PROF.						
N=	6	9	6	2	1	5
Mean=	48,757	60,858	55,854	37,161	**	56,083
Median+	49,866	63,450	53,365	37,161	**	52,000
Range=	43,464-50,960	40,638-87,000	46,994-67,524	24,936-42,257	**	49,900-67,038
ASSOC. PROF.						
N=	3	3	4	1		
Mean=	43,852	66,873	69,496	**		
Median=	43,000	67,278	67,493	**		
Range=	42,558-46,000	62,745-70,598	47,000-96,000	**		
PROFESSOR						
N=	1	1	5			1
Mean=	**	**	64,513			**
Median=	**	**	59,676			**
Range=	**	**	54,817-75,937			**
OTHER			_			
N=	1	1	4			1
Mean=	**	**	47,300			**
Median=	**	**	43,100			**
Range=	**	**	35,000-68,000			**