	Florida International University	University of Central Florida			
Planning and	\$86,528,606	\$92,075,397			
Implementation Costs to	Over the first five years (includes PECO already	Over the first five years (includes PECO already			
State (non-recurring)	committed & state match for construction)	committed & state match for construction)			
Annual Operational Cost to	\$20,316,733	\$20,846,246			
State by Year 10 from G.R.	Not adjusted for inflation	Not adjusted for inflation			
Annual Student Tuition by	\$8,737,464	\$8,737,464			
Year 10	(projected)	(projected)			
Other Non-State Annual	\$276,688 Clinical Practice	\$5,928,000 Clinical Practice			
Revenue by Year 10	\$2,898,563 Contracts & Grants	\$1,162,562 Contracts & Grants			
	\$257,256,700	\$246,298,969			
Total Accumulated Cost to	Includes \$20 million in PECO funds already	Includes \$10 m PECO for Biological Sciences			
State by Year 10	committed by the state	Building provided in 05-06			
Projected Annual Economic Impact by Year 10	\$784,300,000	\$776,670,218 - Primarily Orlando Metro			
Total New MD Graduates	642 (approximation based upon projected	640 (approximation based upon projected			
by Year 10	enrollments) (120 annually by Year 10)	enrollments) (120 annually by Year 10)			
Total New Residency Slots	250+ (500 in proposal is an error)	95+			
by Year 10	Dependent on federal, state, or hospital funding	Dependent on state & federal funding			
	-Health and Life Sciences I and II buildings				
	- 60% of the overall core journals in the	- Ph.D. Biomolecular Science			
	Brandon/Hill lists	- 10 Biomolecular Science faculty			
	- \$20 million in PECO funds already committed	- Ongoing Research in Biomedical Science			
Existing Resources	by the state for Molecular Biology building	within other departments			
	-Existing biomedical infrastructure and research	- 43% of the Brandon/Hill Book List for books			
	doctoral programs to support the program in	- 81% of the Brandon/Hill Book List for journals			
	many areas	5			
	- \$500,000 in supplemental funding to the	- \$52 million in state funds for new facility			
	library materials budget	construction, plus			
	- 116 New GR and 366 affiliated C&G faculty	- \$6 million for additional equipment and			
	by Year 5	furnishings			
Needed Resources	- \$64 million in capital construction (\$20	- \$167,787 for the medical library holdings, with			
	million in PECO funds already committed by	an anticipated annual \$494,094 increase in the			
	state, with the remainder coming from private	UCF library budget			
	donations, state match, and grant funds)	- 150 new faculty			
	- Mount Sinai Medical Center (primary clinical				
	and GME)	Orlanda Basianal Haskhaana Elarida Hasrital			
	- Miami Children's Hospital (primary clinical	- Orlando Regional Healthcare, Florida Hospital,			
Duing any Extense of	for pediatrics and GME)	& Weusthoff Health System (medical residencies)			
Primary External Partnerships	- Mercy Hospital & Baptist Health South	- UPR School of Medicine (curriculum			
r armersnips	(expressed interest in consortium)				
	- Health Choice Network (discussions have	development and shared instructional resources)			
	been initiated to add as 5 th member of				
	consortium)				

Side by Side Comparison of Proposed Medical Schools

Comparative Costs with FSU Medical School Projections from 1999

	Total College of Medicine	Tuition	Clinical Practice	Contract & Grant (Salary Recovery)	Existing Faculty	Existing Appropriation	Additional Appropriation	# of Students	Total per Student	Total State Appropriation per Student
FSU*	\$38,989,138	\$4,800,000	\$0	\$0	\$0	\$1,900,000	\$32,289,138	480	\$81,227	\$71,227
FIU**	\$32,229,447	\$8,737,464	\$276,688	\$2,898,563	\$0	\$0	\$20,316,732	480	\$67,145	\$42,327
UCF***	\$37,338,593	\$8,737,464	\$5,928,000	\$1,162,562	\$3,321,607	\$0	\$18,188,960	480	\$77,789	\$37,894

*per November 15, 1999 MGT study – tuition estimate was based upon SUS average of \$10K annually at the time of study

per September 2005 FIU proposal *per September 2005 UCF proposal - tuition estimate based upon a projected SUS annual of \$17.1k at Year 10