Expanding the Number of Seats in Current Medical Schools

- info to be provided is for UF, USF, NSU and UM
- FSU is implementing its planned start-up and doesn't intend to expand enrollment beyond that plan at this time
- materials in your notebook/agenda provided by each COM

Expanded enrollment – the numbers

- **UF** ↑ # 1st yr. stud. by 30 when FSU COM est. (to off-set those coming from TALLY→G'ville via PIMS)
- current 1^{st} yr. = 120 (2003-04)
- can ↑ by 15 with renovation entering class = 135 (beg. 2005-06)
- can ↑ by add'l 45 with new construction entering class – 180 (beg. 2007-08)
- **USF** ↑ # 1st yr. stud. by 20 beg. current acad. yr. (2003-04)
- current 1st yr class = 120
- can <u>not</u> ↑ 1st yr. class further <u>without</u> comb. of renovation + new proposed 1st yr. class = 200 (beg. 2007-08)
- NSU ↑ # 1st yr. stud. by 20 beg. current acad. yr. current 1st yr. class = 200
- AOA accred. prevents add'l ↑ until 2007
- however @ request of State add'l ↑ can be requested (of AOA)
- cld. acc. ↑ of add'l 30 without ren. or const.
- proposed 1st year class = 230 (by 2006-07)
- **UM** 1st yr. currently = 150
- cannot ↑ 1st yr. class <u>without</u> construction
- proposed \uparrow 22 = 1st yr. class of 172 (beg. 2007-08)

Summary									
	UF	USF	NSU	UM					
Current 1 st yr. class 2003-04	120	120	200	150	=	590			
↑ w/out ren. 2006-07	0	0	30	0	II	30	620		
↑ w/ ren 2005-06	15	0	0	0	=	15	635		
↑ w. ren + new 2007-08	45	80	0	22	=	147	782		
Total 1 st yr. class 2007-08	180	200	230	172		782			
					Increase = 192 (32.5%)				

What will it cost?

Space - non recurring cost

Renovation + Construction

		renovation	new	total		
30	NSU	-0-	-0-	-0-		
15	UF	\$2.5 M	-0-	\$2.50M		
45	UF		\$29.78 M	\$29.78 M		
80	USF	\$5.9 M	\$19.02 M	\$24.92 M		
22	UM	-	\$12.43 M	\$12.43 M		
147		\$5.9	\$61.23 M	\$67.13 M		
192		\$8.4 M	\$61.23 M	\$69.63 M		

Operating funds - recurring cost (not adjusted for inflation)

COM funded from variety of sources – (primarily): tuition state appropriations faculty practice plan

NSU states the ↑ in operating costs would be incremental - do not need add'l faculty, equipment

UF, USF, UM reviewed operating costs and can accommodate enrollment growth w/ state appropriation = \$30,000/add'l stud./yr.

	Full Cost	Direct Cost	State Full	State Direct	
UF	\$69,000	\$47,300	\$16,100	\$10,500	State 01-02 data
USF	\$75,600	\$54,300	\$22,200	\$14,300	02-03 data
UM	\$67,000	\$47,000	\$26,200	\$18,300	#stud># state capitated
NSU	\$40,500	35,000			

Tuition UF / USF 2003-04 ≈ \$14,000 NSU UM

USF (ex) direct cost = \$54,300

state share = <30,000>tuition = <14,000>COM "contribution = \$10,300

State "share" Expanded entering class = 15									
Yr 1 15 \$450,000									
Yr 2	15	\$450,000	\$450,000	\$900,000					
Yr 3	15	\$450,000	\$450,000	\$450,000	\$1,350,0000				
Yr 4	15	\$450,000	\$450,000	\$450,000	\$450,000	\$1,800,000			

		COM Eni		Expansi		perating (in millio	ns) with	out inflati	on – Sta	te Share		
	04-05		05-06		06-07		07-08		08-09		09-10		10-11
UF 21 USF <u>42</u> 63	¢4.00		£1 00		£4.00		£1 00		£1 00		¢4.00		¢4.00
63	\$1.89	115.45	\$1.89		\$1.89		\$1.89		\$1.89		\$1.89		\$1.89
		UF 15 USF <u>17</u> 32	\$0.96		\$0.96		\$0.96		\$0.96		\$0.96		\$0.96
				UF 15 USF <u>20</u> 35	\$1.05		\$1.05		\$1.05		\$1.05		\$1.05
				30	ψ1.00	UF 60 USF 80 UM <u>22</u> 162	\$4.86		\$4.86		\$4.86		\$4.86
						102	Φ4.00	UF 60 USF 80 UM <u>22</u> 162	\$4.86		\$4.86		\$4.86
								102	ψ4.00	UF 45 USF 80 UM <u>22</u> 147	\$4.41		\$4.41
										1-77	ΨΤ.ΤΙ	UF 45 USF 80 UM <u>22</u>	
	\$1.89		\$2.85		\$3.90		\$8.76		\$13.62		\$18.03	147	\$4.41 \$22.44

Note – information in agenda \$ 7.2 11.97

UF USF UM

2.64 \$21.81

<u>.63</u> \$22.44 (21 @ UF 03-04)

3/17/04

Funding – time frame

This session (for 2004-05)

- \$69.63 M non-recurring for renovation/construction
 2.50 M renovation @ UF for 15 add'l stud. (2005-06)
 67.13 M ren + new @ UF, USF, UM for 147 add'l stud. (to begin 2007-08)
- \$1.89 M recurring for expansion already begun (UF/USF)
- @ full implementation 2010-11 \$22.44 M/year for 1/3 \(\gamma\) # med. sch. grad. (192) recurring (plus inflation)