

School Ref # Courses stations W L sq ft sq ft / sta Remarks

NU	1	BASIC "a"	7	25x 30	750	107	
NU	2	BASIC "b"	7	25x 30	750	107	
NU	3	"Cool Tools"	12	30x 35	1050	88	
NU	4	RF / E&M / Antennas	5	20x 30	600	120	plus anechoic chamber!
NU	5	DSP	6	20x 30	600	100	
NU	6	Networking	6	25x 30	750	125	
NU	7	microprocessor	5	25x 40	1000	200	Transitioning from Motorola 6800 to DSP BlackFin
NU	8	PC/digital	24	30x 45	1350	56	smaller benches
NU	9	capstone	15	40x 60	2400	160	
NU	10	robotics/controls *	8?	25x 40	1000	125	* will be created this fall
NU	total		95		10250	108	

BU	1	Microelectronics	31	35x 75	2625	85	shared with capstone proj
BU	2	VLSI	30	35x 70	2450	82	filled with obsolete suns
BU	3	Digital / signals	30	35x 70	2450	82	
BU	4	DSP	12	25x 35	875	73	
BU	total		103		8400	82	

MIT	1	Software	80	50x 80	4000	50	
MIT	2	advanced EE	12	30x 75	2250	188	
MIT	3	basic EE	30	40x 75	3000	100	
MIT	4	advanced analog	15	30x 35	1050	70	
MIT	5	digital 6.111	48	35x 85	2975	62	
MIT	6	power 6.115	40?	30x 85	2550	64	
MIT	7	bio 6.121	8?	30x 30	900	113	
MIT	total		233		16725	72	

WPI	1	analog (317a)	18	25x 50	1250	69	
WPI	2	capstone (210)	16	18x 45	810	51	
WPI	3	studio (227)	26	42x 42	1764	68	
WPI	4	PIC (120c)	15	26x 30	780	52	
WPI	5	µP / Digital (113)	24	25x 44	1100	46	12 PIC, 5 LA, 7 wave Las
WPI	6	capstone	8?	27x 22	594	74	Some very sketchy equipment
WPI	total		107		6298	59	