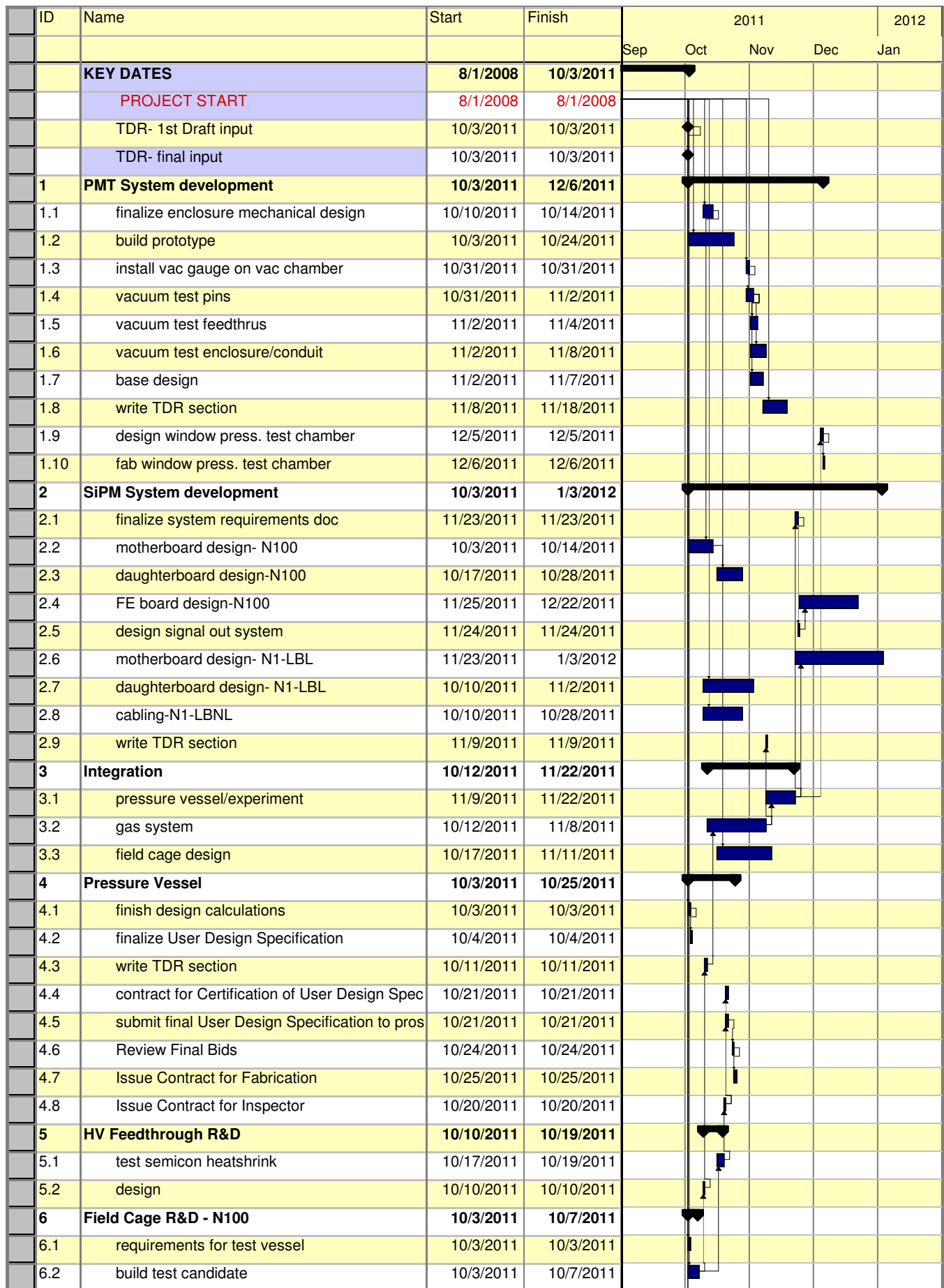


NEXT-100-LBNL - Gantt Chart



NEXT-100-LBNL - Gantt Chart

	ID	Name	Start	Finish	2011				2012
					Sep	Oct	Nov	Dec	Jan
	7	WLS material testing	10/3/2011	10/5/2011					
	7.1	test nanoammeter	10/3/2011	10/3/2011					
	7.2	test TPB panel for dryout recovery	10/4/2011	10/4/2011					
	7.3	measure blue reflectivity of ESR/TPB	10/5/2011	10/5/2011					
	8	TMA R&D	10/3/2011	10/7/2011					
	8.1	determine scope and order of experiments	10/3/2011	10/3/2011					
	8.2	Write pressure Safety Note	10/4/2011	10/4/2011					
	8.3	Write AHD	10/4/2011	10/4/2011					
	8.4	gas system review	10/5/2011	10/5/2011					
	8.5	fab electrodes	10/6/2011	10/6/2011					
	8.6	assemble chamber	10/7/2011	10/7/2011					
	proc	procurement			0.00	0.00	0.00	0.00	0.00
	ma1	machinist1			0.00	120.00	0.00	0.00	0.00
	me1	mecheng1			0.00	168.00	156.00	24.00	0.00
	ee1	eleceng1			0.00	168.00	88.00	32.00	0.00
	ph1	physicist1			0.00	48.00	8.00	0.00	0.00
	mt1	mechtech1			0.00	136.00	16.00	0.00	0.00
	mt2	mechtech2			0.00	0.00	0.00	0.00	0.00
	mt3	mechtech3			0.00	0.00	0.00	0.00	0.00
	rg1	rigger1			0.00	0.00	0.00	0.00	0.00
	rg2	rigger2			0.00	0.00	0.00	0.00	0.00
	rg3	rigger3			0.00	0.00	0.00	0.00	0.00
	rg4	rigger4			0.00	0.00	0.00	0.00	0.00
	el1	electrician1			0.00	0.00	0.00	0.00	0.00
	el2	electrician2			0.00	0.00	0.00	0.00	0.00
	et1	electech1			0.00	120.00	48.00	176.00	16.00
	et2	electech2			0.00	0.00	0.00	0.00	0.00
	pb1	plumber1			0.00	0.00	0.00	0.00	0.00
	pb2	plumber2			0.00	0.00	0.00	0.00	0.00
	ph2	phys2			0.00	0.00	32.00	48.00	0.00
	ca1	carpenter1			0.00	0.00	0.00	0.00	0.00
	ca2	carpenter2			0.00	0.00	0.00	0.00	0.00