PLAN FOR THIS SEMESTER

Oct. 14,2002 Xiangpeng Jing

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		0	ct.	Nov.				Dec.				Jan.	
		WK3	WK4	WK1	WK2	WK3	WK4	WK1	WK2	WK3	WK4	WK1	WK2
Research (CSCC)	Cont' Survery on Multi-channel Management												
	Design protocol details, searching approaches for simulations		9,900,900										
	Construct models and simulate on dense networks with					200000							
	802.11b and Bluetooth devices		 					i ! ! !	 		: 		
	Post data process for comparison and protocol evaluation										! ! ! !	501556703560	Chaire Seen Chain Chain Chain Chain Chai
Lab Work (Projects)	Study on Blip SDK to implement Bluetooth AP and	KALBAL KALBAL									1 1 1 1 1 1		
	form BT enabled subnet		1 1 1 1 1				 	1 1 1 1 1	1 1 1 1 1	 	! ! !		
	Per the design of CSCC, start to implement simple algorithms for										1 1 1 1 1 1 1 1 1		
	spectrum management and make the multi- devices to survive		 					के आपना अपना अपना अपना अपना अपना 		इत्सर इस्त प्रस्त इस्त प्रस्त व 	क्रव प्रश्न प्रश्न 	ই ক্ষাৰ ক্ষাৰ ক্ষাৰ ক্ষাৰ ক্ষাৰ ক্	
	Detail implementation planning, and possible applications												