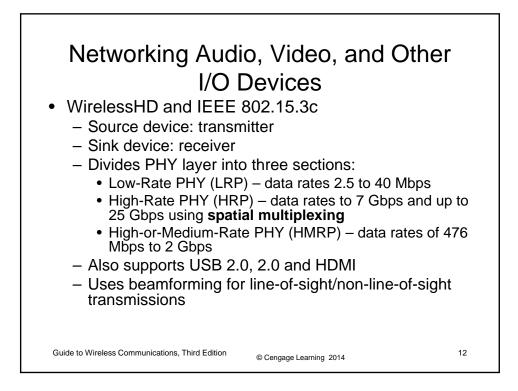
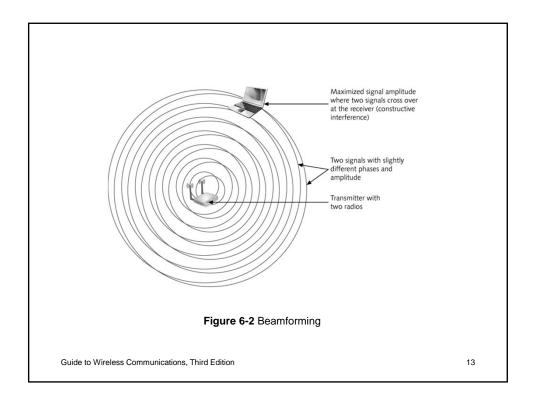
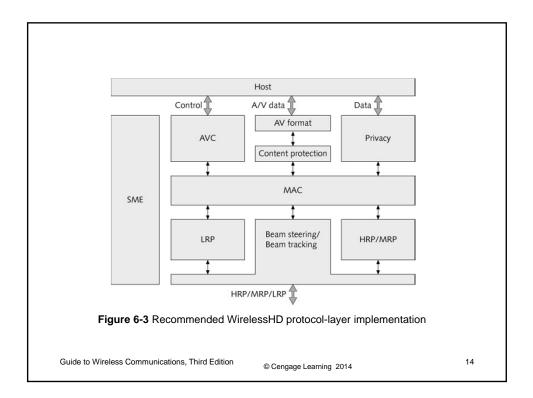
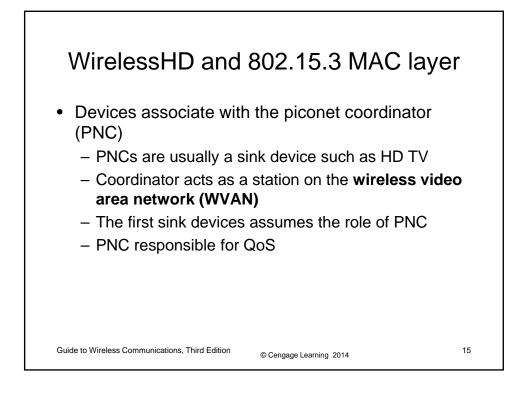


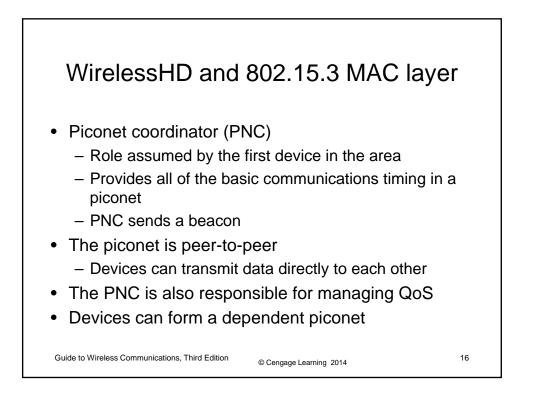
Sink	Data Rate(s)	Number of Streams Transmitted
HD A/V	3.0 Gbps	1
HD Video Audio	3.0 Gbps 40 Mbps	2
HD A/V Compressed A/V	3.0 Gbps 24 Mbps	2
HD AV HD AV	1.5 Gbps 1.5 Gbps	2
HD Video Compressed A/V Audio	1.5 Gbps 24 Mbps 40 Mbps	3
Audio	30 Mbps	1
HD AV HD AV	1.5 Gbps 1.5 Gbps	2
Data Sink	1.0 Gbps	1
HD A/V HD A/V Audio	0.5 Gbps 0.5 Gbps 40 Mbps	3
HD A/V Audio Audio	1.5 Gbps 40 Mbps 40 Mbps	3
HD A/V Audio	3.0 Gbps 40 Mbps	2
	supported in Wi	relessHD
	HD A/V HD A/U HD A/V HD A/V Compressed A/V HD A/V HD A/V HD A/V Audio Audio Data Sink HD A/V HD A/V Audio	HD A/V 3.0 Gbps HD Video 3.0 Gbps Audio 40 Mbps HD A/V 3.0 Gbps Compressed A/V 24 Mbps HD A/V 1.5 Gbps HD A/V 1.5 Gbps HD A/V 1.5 Gbps HD Video 1.5 Gbps Compressed A/V 24 Mbps Audio 40 Mbps Audio 30 Mbps Audio 30 Mbps Data Sink 1.0 Gbps HD A/V 0.5 Gbps HD A/V 0.5 Gbps HD A/V 0.5 Gbps Audio 40 Mbps Audio 40 Mbps

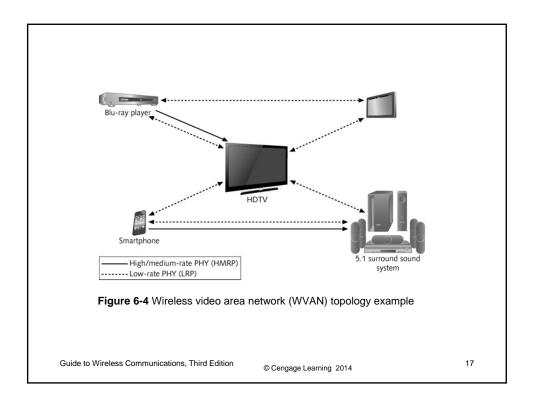


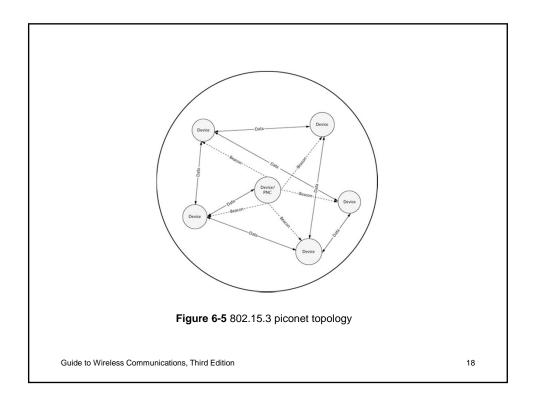


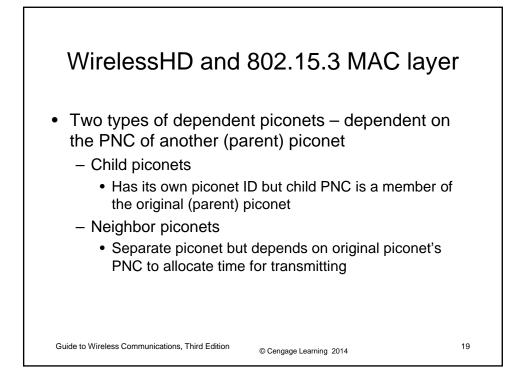


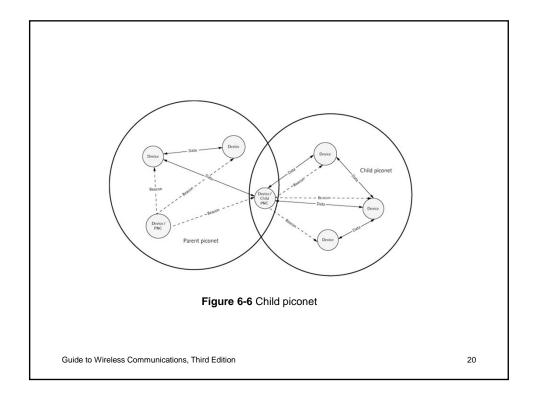


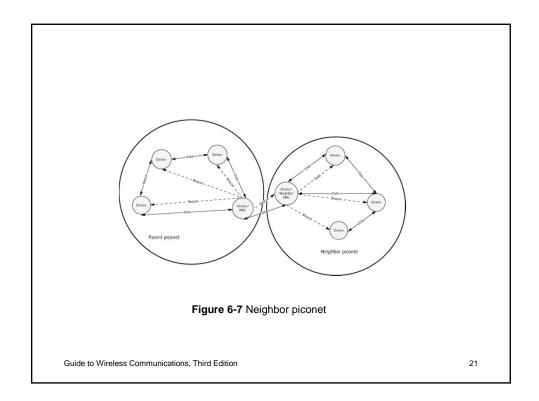


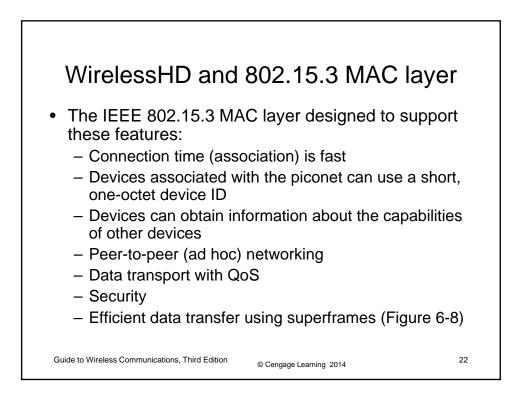


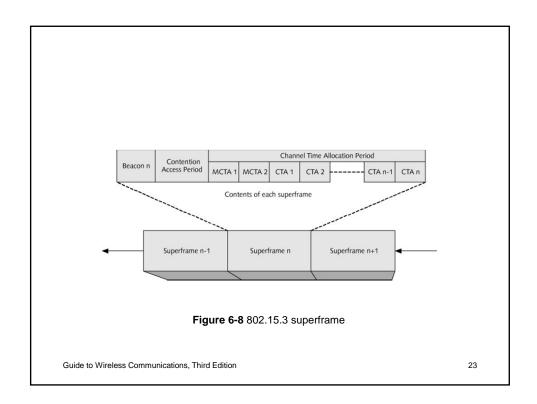


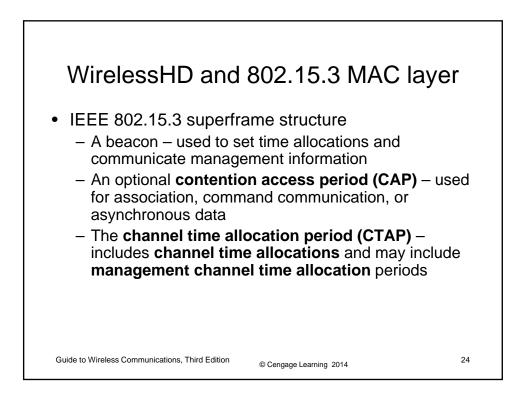


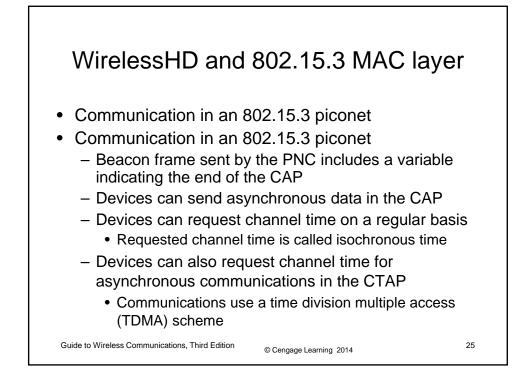


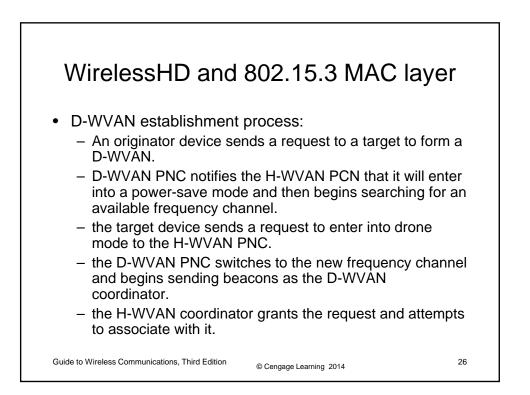


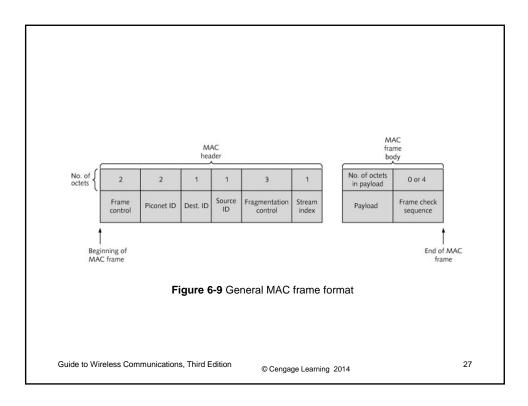


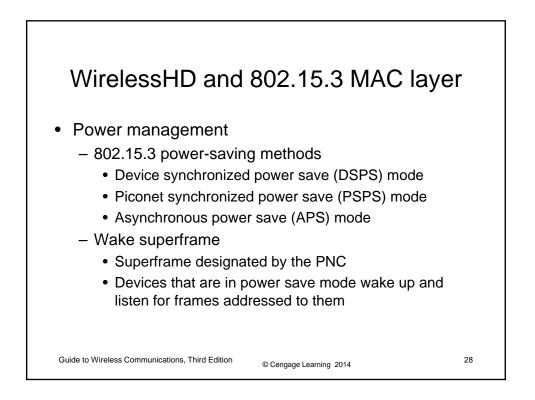


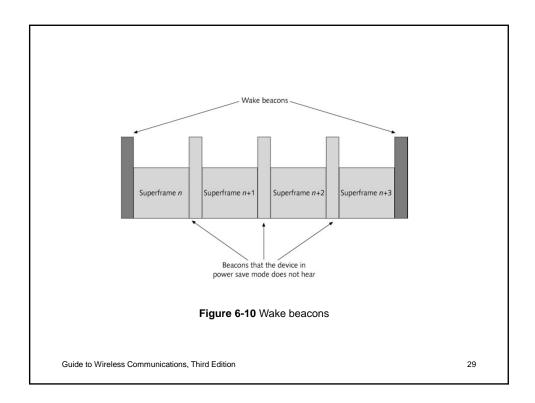




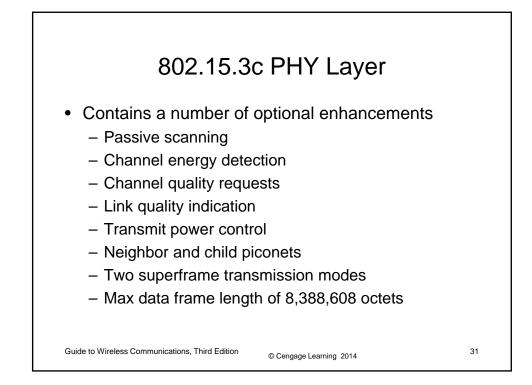


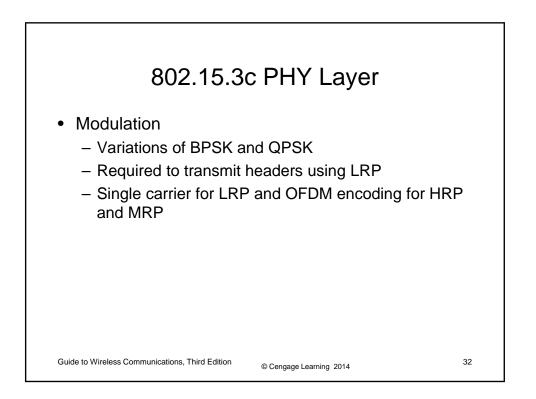


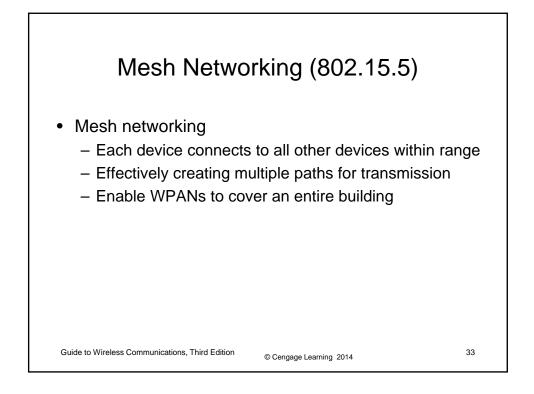


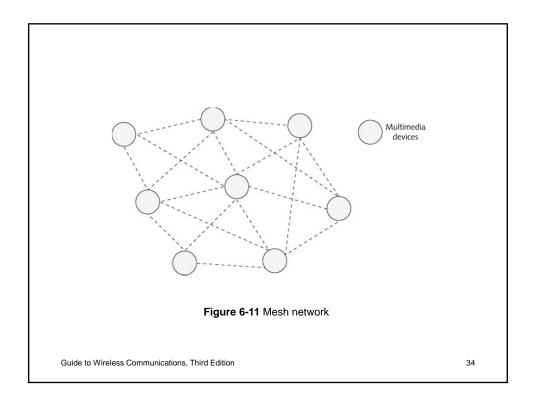


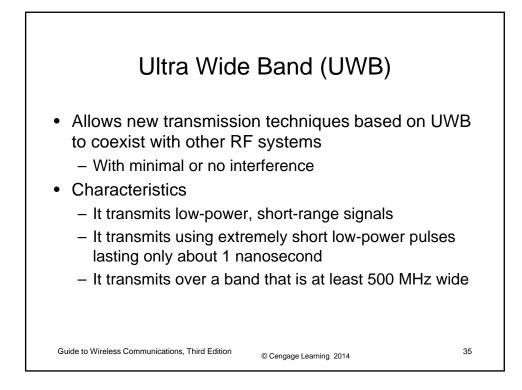
	802.15.3c	PHY La	yer	
– Four 2 (GHz band and GHz wide chanr el aggregation is	nels	e channel pla	an
Channel ID	Start Frequency GHz	Center Frequency GHz	Stop Frequency GHz	014
1	57.240	58.320	59.400	ing 20
		60.400		
2	59.400	60.480	61.560	Learr
2 3	59.400 61.560	60.480 62.640	61.560 63.720	gage Learr
				© Cengage Learning 2014
3	61.560 63.720 Table 6-2	62.640	63.720	Cerigade Lear

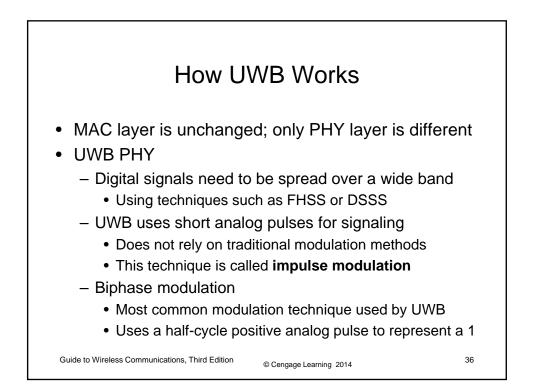


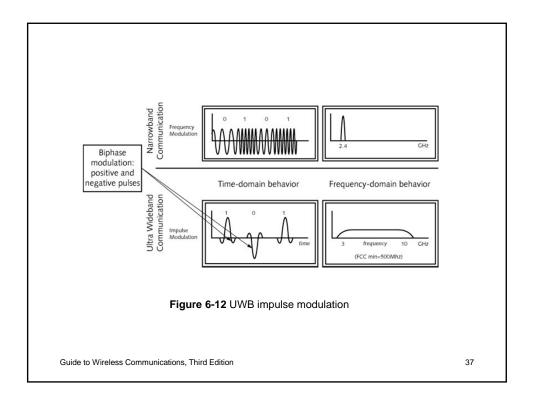


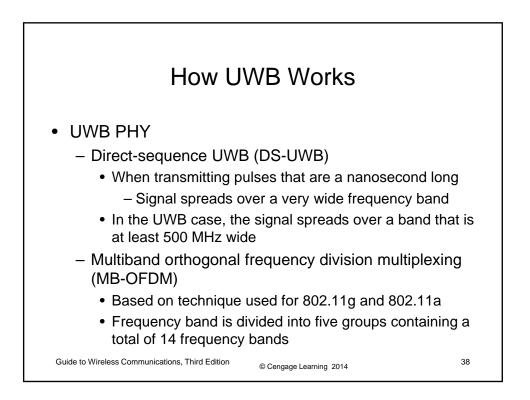


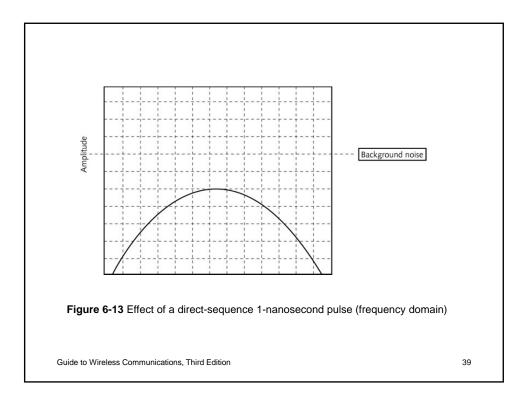












Band Group	Band ID	Center Frequency (MHz)
1	1	3,432	
	2	3,960	
	3	4,488	
2	4	5,016	
	5	5,544	
	6	6,072	
3	7	6,600	
	8	7,128	
	9	7,656	
4	10	8,184	014
	11	8,712	ing 2
	12	9,240	Learr
5	13	9,768	gage
	14	10,296	Cen
	11 12 13	8,712 9,240 9,768	© Cengage Learning 2014
Table 6	4 MB-OFDM freque	ncy band allocations	

