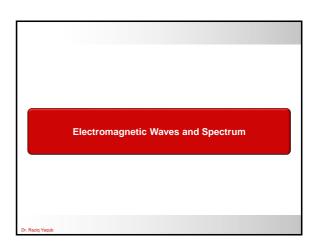
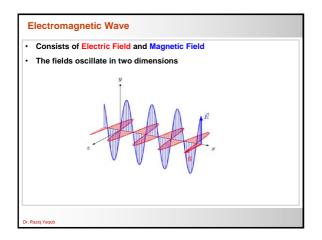
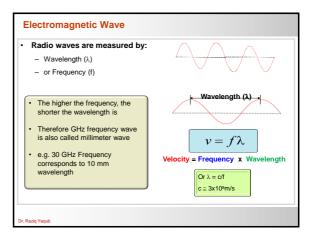
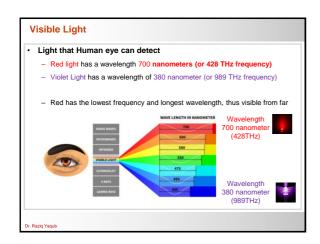


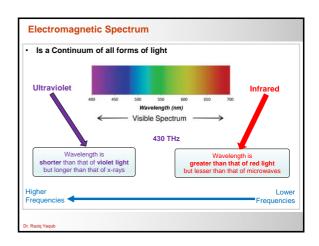
Electromagnetic Waves and Spectrum Classification of Radio Waves based on Frequency Spectrum— Role of Government Classification of Radio Waves based on License Spectrum Reforms Dr. Raziq Yegub

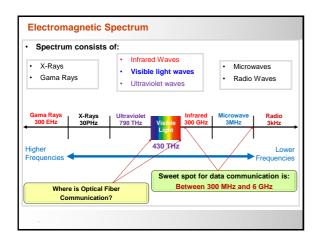


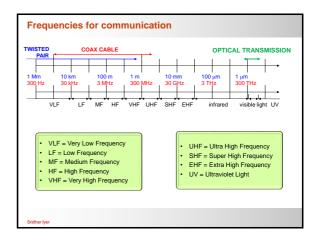


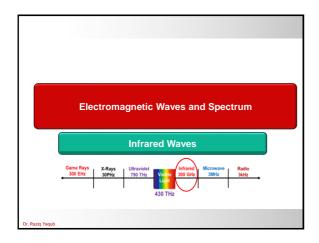


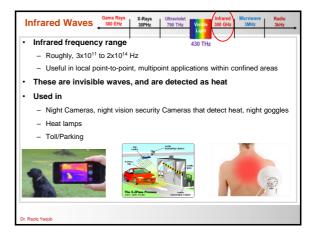


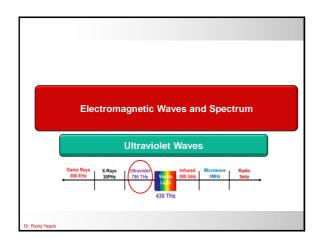


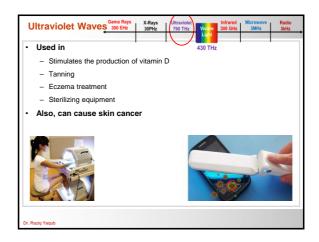


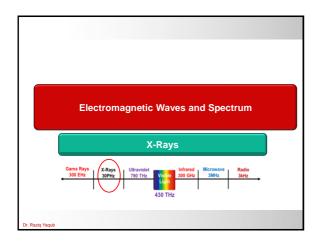


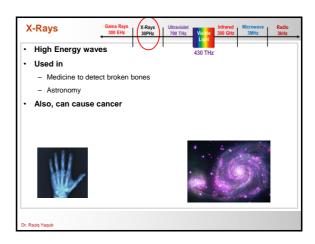


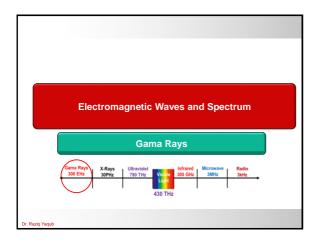


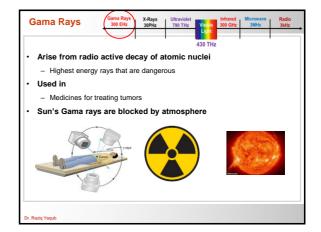


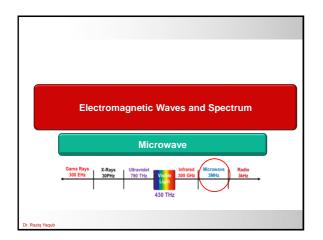


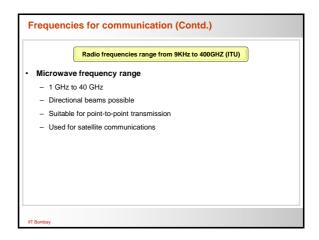


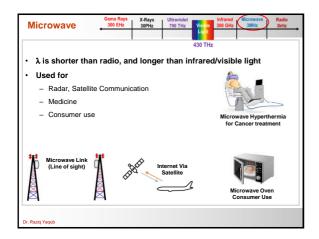


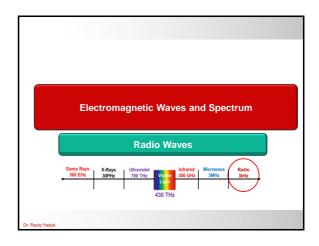


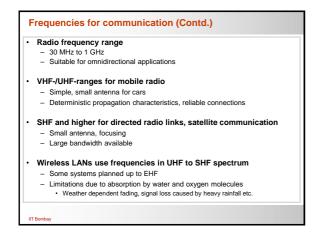




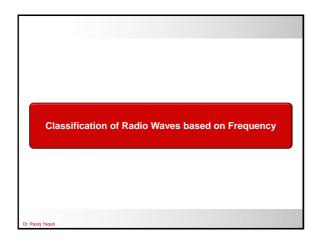


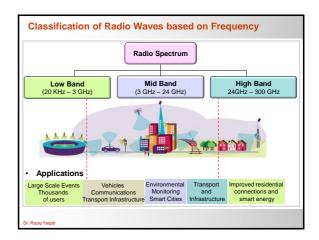


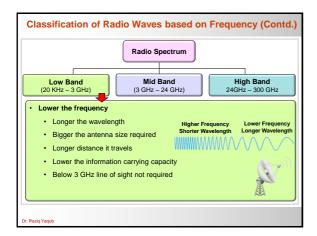


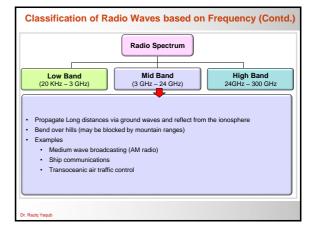


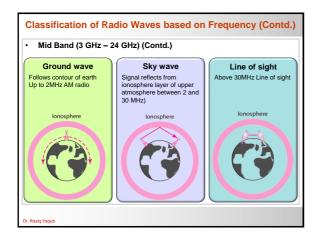


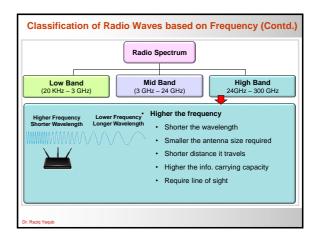


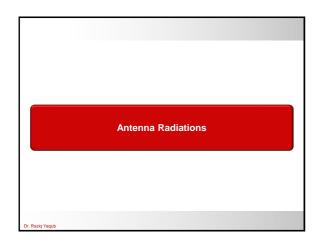


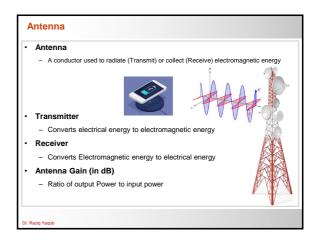


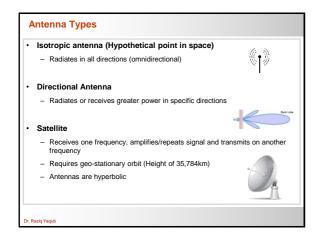


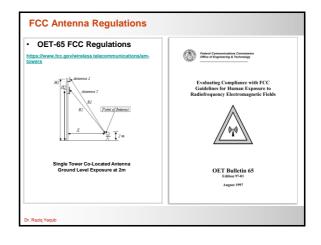


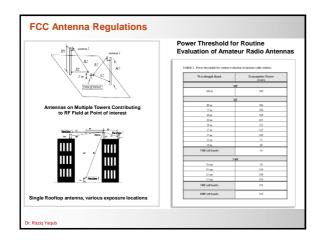


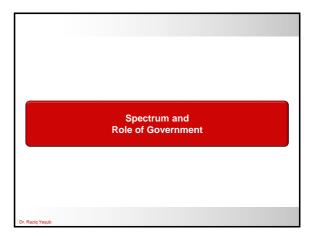




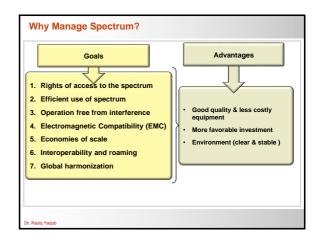


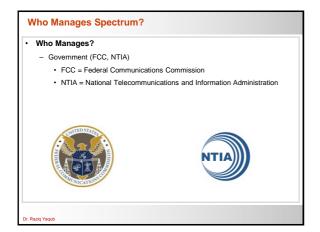




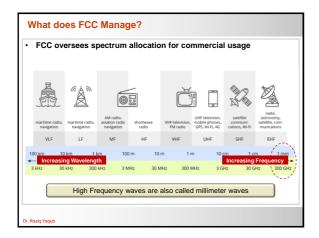


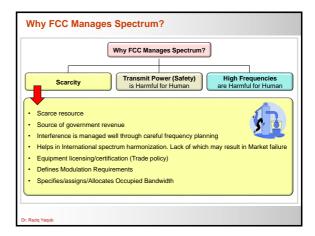


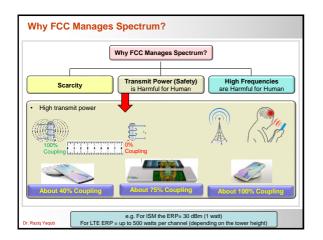


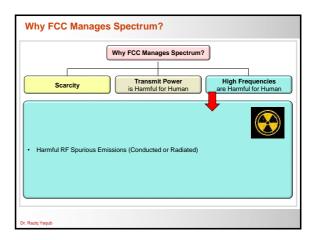




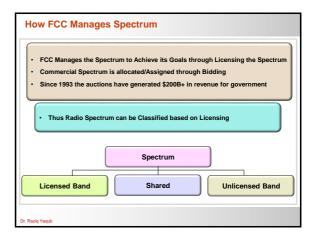


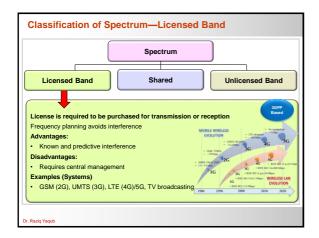


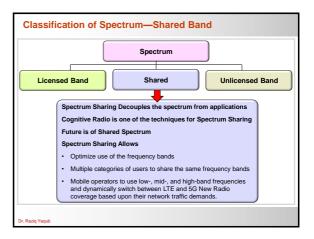


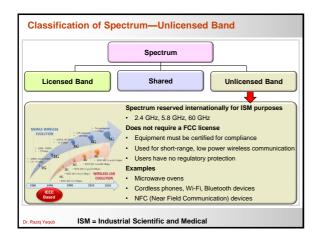


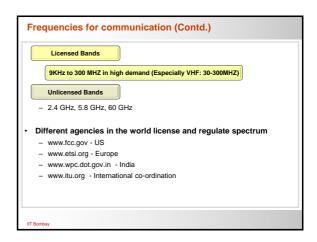


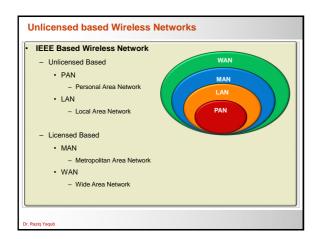


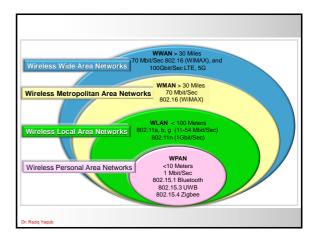


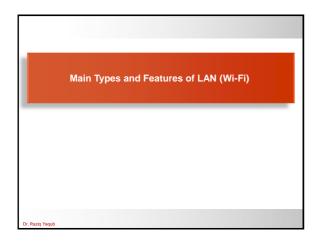


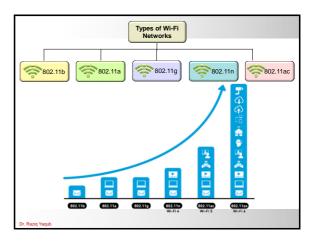


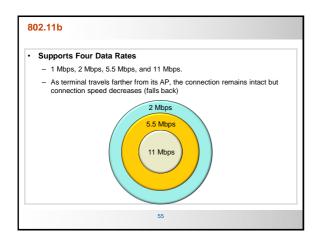


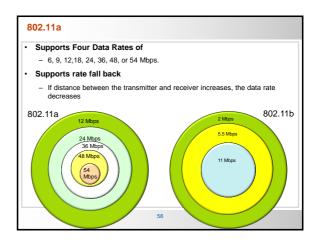


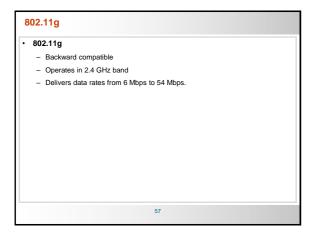


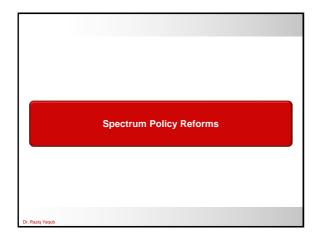


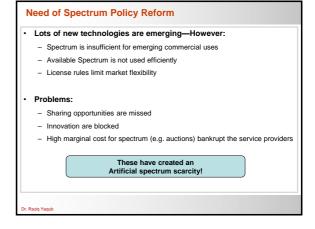




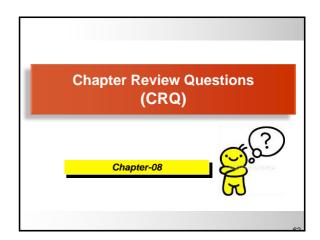




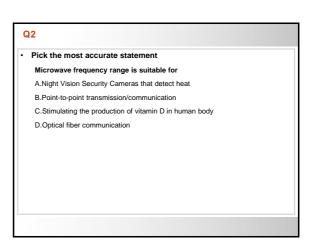




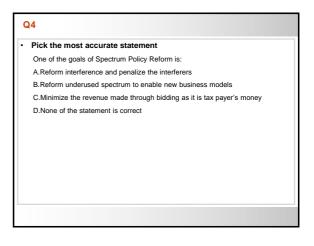
Technology Revolution Accelerate the wireless broadband revolution Promote the adoption of advanced technology Encourage Convergence of Internet & wireless Reform the underused spectrum Enable new business models e.g. MVNO and value added service providers

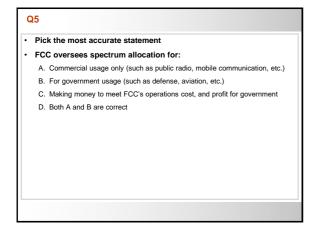


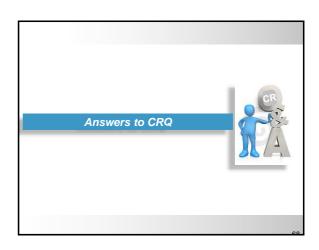
Pick the most accurate statement. Electromagnetic Spectrum consists of A. X-Rays and Gama Rays B. Microwaves and Radio Waves, the sweet spot for data communications C. Infrared Waves and Ultraviolet Waves D. All the statements are correct

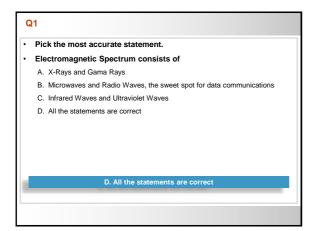


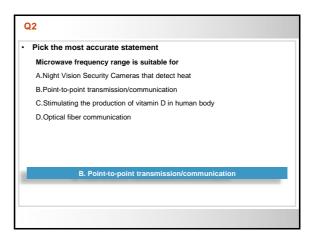
Pick the most accurate statement A. Wireless LANs systems operate in ELF (Extremely Low Frequency, e.g. 300 Hz) considering human safety B. One of the limitations of Wireless LANS systems is that they can operate in licensed band only C. Wireless LANs use frequencies in UHF to SHF spectrum (between 2GHz to 30GHz) D. One of the limitations of Wireless LANS systems is that they require ionosphere antennas to avoid weather dependent fading











Pick the most accurate statement

A. Wireless LANs systems operate in ELF (Extremely Low Frequency, e.g. 300 Hz) considering human safety

B. One of the limitations of Wireless LANS systems is that they can operate in licensed band only

C. Wireless LANs use frequencies in UHF to SHF spectrum (between 2GHz to 30GHz)

D. One of the limitations of Wireless LANS systems is that they require ionosphere antennas to avoid weather dependent fading

C. Wireless LANs use frequencies in UHF to SHF spectrum

