

PHYA22H3 Introduction to Physics IIB

Course calendar description:

17.6 The Mathematics of Interference 17.7 Interference in Two and Three Dimensions 17.8 Beats	
WAVE OPTICS 33.1 Models of Light 33.2 The Interference of Light (with the exception of Intensity) 33.3 The Diffraction Grating 33.4 Single-Slit Diffraction 33.6 Circular-Aperture Diffraction 33.7 Interferometers (with the exception of Holography) ELECTRIC CHARGES AND F	4