

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

SN	CRSCODE	QUESTION	OPTION A	OPTION B	OPTION C	OPTION D
1	PHY206	When human beings can see long distance objects clearly but it is difficult to see nearby objects, what kind of defects is the person suffering from?	Astigmatism	hypermetropia	Accommodation	myopia
2	PHY206	Which of the following eye defect has a property of an elongated eye ball	Long - sightedness	Accommodation	Short - sight	Astigmatism
3	PHY206	Which of the following eye defect has a property of a shortened eye ball	Long - sightedness	Accommodation	Short - sight	Astigmatism

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4	PHY206	Which of the following lens is responsible for the correction of short-sightedness defect?	Concave lens	Convex lens	Coloured vision	Bifocal lens
5	PHY206	Which of the following lens is responsible for the correction of long-sightedness defect?	Concave lens	Convex lens	Bifocal lens	Astigmatism
6	PHY206	Which of the following eye defects gave rise to the formation of distorted images?	Long-sightedness	Accommodation	Short-sightedness	Astigmatism
7	PHY206	Intensity of light can be defined as	the amount of light reaching a given cross-sectional area every second	an accumulation of waste reaching a receiver of given cross-sectional area every second	the amount of energy reaching a receiver of given cross-sectional area every second	the amount of velocity reaching a receiver of given time every second

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8	PHY206	How do we	When an electric vector oscillates along a straight line in a plane perpendicular to the direction of propagation	When an electric vector circulate along a straight line in a plane perpendicular to the direction of propagation	When an electric vector oscillates along a straight line in a plane parallel to the direction of propagation	When an electric vector oscillates along a circular line in a plane perpendicular to the direction of propagation
9	PHY206	Which of the following statement (s) is/are correct I. No polarisation of longitudinal waves occurs as the vibrations are along the line of transmission only. II.The transverse nature of light is responsible for their polarisation.	I only	II only	All the opti	None of the

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10	PHY206	What happened to the resultants of two in-phase linearly polarised light waves superposed?	The resultant wave has a varied orientation as well as amplitude	The resultant wave has a fixed orientation as well as amplitude	The resultant wave has a fixed orientation while the amplitude is varied	The resultant wave is zero orientation as well as amplitude
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B	TMA3
C	TMA3
A	TMA3

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A

TMA3

B

TMA3

D

TMA3

C

TMA3

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A

TMA3

C

TMA3

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B	TMA3
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