

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

SN	CRSCODE	QUESTION	OPTION A	OPTION B	OPTION C	OPTION D
1	PHY205	The two most commonly used systems for measuring the position of a celestial object are the Altazimuth and X-ray system	Altazimuth system	Azimuth system and X-ray system	Altazimuth system and Ionospheric system	Optical system and Radio system
2	PHY205	Which of the following system gives an object's coordinates with respect to the sky visible above the observer	Radio system	Equatorial	Altazimuth	Optical system
3	PHY205	Which of the following system designates an object's location with respect to Earth's entire night sky, or the celestial sphere.	Radio system	Equatorial	Altazimuth	Optical system
4	PHY205	Which of the following ways astronomer's used to specify the position of a celestial object?	Measurement	Focal length and Angle of view		Altitude and Azimuth

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5	PHY205	Which of the	It is equal to the angle in degrees above the horizon	It is equal to the angle in minutes above the horizon	It is equal to the latitude in degrees bellow the horizon	It is equal to the direction in minutes above the horizon
6	PHY205	Which of the	It is equal to its angle in the vertical direction, with north at 45°, east at 90°, south at 180°, and west at 270°.	It is equal to its angle in the horizontal direction, with north at 0°, east at 90°, south at 180°, and west at 270°.	It is equal to its angle in the horizontal direction, with north at 0°, east at 90°, and south at 360°.	It is equal to its angle in the vertical direction, with north at 60°, west at 90°, north at 180°, and south at 360°.
7	PHY205	How many p	2	3	5	6
8	PHY205	In order of increasing distance from the Sun, the planets in our solar system are given as	Uranus, Venus, Earth, Neptune, Jupiter, Saturn, Mercury, and Mars.	Venus, Uranus, Earth, Mars, Jupiter, Saturn, Mercury, and Neptune.	Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune.	Jupiter, Satum, Earth, Mars, Mercury, Venus, Uranus, and Neptune.
9	PHY205	Which of the	Venus	Satum	Neptune	Pluto
10	PHY205	Which of the	Mercury, V	Jupiter, Sa	Jupiter, Ve	Mercury, Sa

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B	TMA3
D	TMA3

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