





Announcements

About the Course

Ask a Question

Mentor Progress

## Unit 6 - Week 5: Forest Surveying

Course outline	Assignment (5)	
How does an NPTEL online course work?	The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.	Due
Week 1: Introduction	is how close the measured values are to the correct value.	
Week 2: Basics of Silviculture	Accuracy	
Week 3: Forest Soils	Precision	
Week 4: Forest Mensuration	O Bias O Variance	
	No, the answer is incorrect.	
Week 5: Forest Surveying	Score: 0	
<ul><li>Lecture 13: Classical Tools</li></ul>	Accepted Answers: Accuracy	
Lecture 14: Photogrammetry	2) IMU stands for	
O Lecture 15: LiDAR	2) TIMO Starios for	
O Quiz : Assignment (5)	O Imperial metering unit	
Feedback Form for Week-5	Inertial metering unit     Imperial measurement unit	
<ul> <li>Solution of Assignment (5)</li> </ul>	Inertial measurement unit	
Week 6: Forest Protection	No, the answer is incorrect. Score: 0	
Week 7: Silvicultural Management - I	Accepted Answers: Inertial measurement unit	
Week 8: Silvicultural	3) Which of these is correct?	
Management - II	Plane surveying takes into account the true shape of the Earth and is used for smaller areas (< 250 sq km)	
Week 9: Logging and Yield	<ul> <li>Plane surveying takes into account the true shape of the Earth and is used for larger areas (&gt; 250 sq km)</li> <li>Geodetic surveying takes into account the true shape of the Earth and is used for smaller areas (&lt; 250 sq km)</li> </ul>	
Week 10: Silvicultural Practices	O Geodetic surveying takes into account the true shape of the Earth and is used for larger areas (> 250 sq km)  No, the answer is incorrect.	
Week 11: Newer Trends in Forestry	Score: 0 Accepted Answers: Geodetic surveying takes into account the true shape of the Earth and is used for larger areas (> 250 sq km)	
Week 12: Revision	Plots as topographical units are used in	
Download Videos	hills	
Total Torono de la	Oplains	
Text Transcripts	deserts	
	○tundra	
	No, the answer is incorrect. Score: 0 Accepted Answers: hills	
	5)is how close the measured values are to each other.	
	Accuracy	
	Precision	
	Bias	

