

TEMARIO COMPLETO DEL CURSO DE INGLÉS TÉCNICO PARA TOPÓGRAFOS:

MÓDULO 1.

- VOCABULARY: Glossary (from A to C)
- SUMMARY: Calculating a slope.
- CARTOGRAPHY: Cartographer job description.
- TOPOGRAPHIC INSTRUMENTS: Clinometer.
- TASK: What is soil?
- LISTENING: What is topography?
- TOPOGRAPHIC MAPS: Facts about topographic maps.
- WRITING: How to use surveying instruments?
- TOPOGRAPHY AND GEOLOGY: Rocks.
- TRANSLATION: Topographic land surveyors.
- GEOTECHNICAL STUDY VOCABULARY: Minerals.
- SAFETY: Electrical safety.
- Hazard signs.

MÓDULO 2.

- VOCABULARY: Glossary (from D to H)
- SUMMARY: How does topography affect the animals' distribution?
- CARTOGRAPHY: What are the tools used by a cartographer?
- TOPOGRAPHIC INSTRUMENTS: Stereoplotter.
- TASK: Minerals.
- LISTENING: What are the effects of topography on the lives of people?
- TOPOGRAPHIC MAPS: How to calculate gradients on a topographic map?
- WRITING: What are the 5 landforms in topography?
- TOPOGRAPHY AND GEOLOGY: Geologic map.
- TRANSLATION: Land surveyor instruments.
- GEOTECHNICAL STUDY VOCABULARY: Types of rocks.
- SAFETY: Safe and unsafe work habits.
- Safe working and responsible behaviour.

MÓDULO 3.

- VOCABULARY: Glossary (from I to P)
- SUMMARY: Geomorphology.
- CARTOGRAPHY: Skills needed for cartographers.
- TOPOGRAPHIC INSTRUMENTS: Alidade.
- TASK: Terrain features.
- LISTENING: The effects of topography on the climate.
- TOPOGRAPHIC MAPS: What makes a topographic map different from any other map?

- WRITING: What are the major differences between topographic and geologic maps?
- TOPOGRAPHY AND GEOLOGY: Minerals.
- TRANSLATION: Land surveyor tools.
- GEOTECHNICAL STUDY VOCABULARY: Devices.
- SAFETY: Safety activity.
- Safety and hygiene at work.

MÓDULO 4.

- VOCABULARY: Glossary (from Q to R)
- SUMMARY: Techniques of topography.
- CARTOGRAPHY: What is cartographic technician?
- TOPOGRAPHIC INSTRUMENTS: Tacheometer.
- TASK: Landslide susceptibility.
- LISTENING: How to explain topography?
- TOPOGRAPHIC MAPS: Examples of topographical maps.
- WRITING: Land survey pricing.
- TOPOGRAPHY AND GEOLOGY: Rocks and minerals review.
- TRANSLATION: Land surveying robots.
- GEOTECHNICAL STUDY VOCABULARY: Types of soils.
- SAFETY: Safety equipment activity.
- Safety signs.

MÓDULO 5.

- VOCABULARY: Glossary (from S to W)
- SUMMARY: Forms of topographic data.
- CARTOGRAPHY: Difficulties cartographers face with map making.
- TOPOGRAPHIC INSTRUMENTS: GIS.
- TASK: Soils on slopes.
- LISTENING: How does topography influence weather?
- TOPOGRAPHIC MAPS: How to draw a topographical map?
- WRITING: Topography objectives.
- TOPOGRAPHY AND GEOLOGY: The geologic and topographic settings of cities.
- TRANSLATION: Land surveying GPS.
- GEOTECHNICAL STUDY VOCABULARY: Types of clay.
- SAFETY: Safety symbols.
- The safe use of machines.

MÓDULO 6.

- Covering letter.
- Job interview.
- Questions you can ask at an interview.
- Vocabulary work.
- Work and employment.
- Writing a CV.