

Plan 197 Ing.Tec.Forestal Esp Expl Forestales

Asignatura 22057 INGLES TECNICO II

Grupo 1

Presentación

Programa Básico

1. Description of properties and shapes
 2. Description of structure
 3. Description of location
 4. Typology and role of definitions in scientific and technical literature
 5. Measurement, quantity and proportion
 6. Description of function and ability
 7. Typology and role of classifications in scientific and technical literature
 8. Description of process and change
 9. Typology and role of comparisons in scientific and technical literature
 10. Word-formation in engineering literature
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Objetivos

Se pretende que el alumno comprenda textos especializados de cierta extensión y complejidad relacionados con la práctica profesional de los ingenieros técnicos en explotaciones forestales.

Programa de Teoría

1. Word-formation in forestry literature. 2. Terminology in forestry literature. 3. Lexical cohesion in forestry literature. 4. Measurement: Forest products, land surveying and mapping. 5. Measurement: Timber resources: forest growth and yield. 6. Description: Forest pests and diseases. 7. Process: Forest fires. 8. Process: Silviculture. 9. Exposition: The water cycle. 10. Exposition: Water pollution. 11. Exposition: Management of aquatic resources. 12. Inquiry: The research paper in forestry.

Programa Práctico

Evaluación

Examen final.

Moran et al.: "Introduction to Environmental" Science. New York: W.H. Freeman. 1986.

* Packham, J.R. et al.: "Functional Ecology of Woodlands and Forests". London: Chapman & Hall. 1992.

* Young, R.A. & Giese, R.L.: "Introduction to Forest Science". New York: John Wiley. 1990.

* Collin, P.H.: "Dictionary of Ecology and the Environment". Teddington: Peter Collin Publishing. 1988.

* Helms, J.A.: "The Dictionary of Forestry". Bethesda: Society of American Foresters. 1998.

* Sociedad Española de Ciencias Forestales: Diccionario Forestal. Madrid: Ediciones Mundi-Prensa. 2005.
