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contenidos 1 los ecosistemas 2 dinámica de los ecosistemas 3 la organización celular 4 la herencia biológica 5 la evolución de los seres vivos 6 el modelado del paisaje 7 el interior de la tierra 8 la tectónica de placas 9 manifestaciones de la tectónica de placas 10 la historia de la tierra

la docencia e investigación en las ciencias sociales y jurídicas no se realiza en el vacío no debe ser así se debe tener en cuenta la realidad del mundo que las rodea y llevar además consigo un continuo proceso de aprendizaje incluyendo el relativo a las nuevas tecnologías las innovaciones metodológicas y de didáctica así como otras cuestiones transversales que permitan adaptarse a las necesidades de cada momento estos son los hilos conductores del libro que tiene en sus manos el cual engloba un amplio número de capítulos realizados por un rico elenco de profesores e investigadores de universidades de varios países incluido España y pertenecientes a las diversas disciplinas que conforman la aludida rama de conocimiento

en estos materiales se ofrecen ideas técnicas ejemplos y fundamentación teórica para el tratamiento en el aula de los contenidos procedimentales en tres campos comprensión lectora resolución de ejercicios y problemas y actividad investigadora los ejemplos que se incluyen de todos los niveles de la ESO y de las cuatro materias integrantes de las ciencias de la naturaleza permiten al profesorado sacar ideas para realizar su propia programación

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