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en este volumen se pretende dar a conocer los aspectos más prácticos de la formación del profesorado de física y química a través de una serie de capítulos que abordan desde el conocimiento didáctico del contenido hasta las orientaciones para el desarrollo del prácticum tanto en la fase de observación como en la de elaboración experimentación y evaluación de una secuencia de enseñanza aprendizaje

se analizan las relaciones entre el conocimiento científico la ciencia escolar y la enseñanza de las ciencias la relación entre la competencia científica y la competencia profesional los diferentes enfoques para la elaboración la experimentación y la evaluación de secuencias didácticas los diferentes significados del término modelo y los diferentes modelos curriculares modelos de enseñanza y modelos escolares que se utilizan el concepto de enseñanza dialógica aplicado a la enseñanza de las ciencias la construcción del conocimiento basada en el uso la evaluación y la revisión de modelos dentro del aula los trabajos prácticos experimentales tales como las experiencias y los trabajos de carácter indagativo los diferentes objetivos de las aplicaciones didácticas basadas en las tecnologías

de la información y la comunicación y la evaluación entendida como proceso formativo

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