

# The Theory Of Curriculum Content In The Ussr Educational Sciences U1439

[#USSR curriculum](#) [#educational content theory](#) [#Soviet educational sciences](#) [#curriculum development USSR](#) [#theory of curriculum content](#)

Explore the foundational principles behind curriculum content theory within the USSR educational sciences. This analysis delves into the methodologies and ideological frameworks that shaped Soviet educational content, offering insights into the structure and rationale of learning materials during that era.

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## The Theory of Curriculum Content in the USSR

Details on specific imaging modalities for different cellular and tissue engineering applications are scattered throughout articles and chapters in the literature. Gathering this information into a single reference, *Imaging in Cellular and Tissue Engineering* presents both the fundamentals and state of the art in imaging methods, approaches, and applications in regenerative medicine. The book underscores the broadening scope of imaging applications in cellular and tissue engineering. It covers a wide range of optical and biological applications, including the repair or replacement of whole tissues (such as bone, cartilage, blood vessels, and bladder) and more novel artificially created support systems (such as artificial pancreas and bioartificial liver). Each chapter describes a particular application, relevant optical instrumentation, physical principles governing the imaging method, and strengths and weaknesses of the technique. The book also presents current and emerging data processing procedures. As the field of tissue engineering moves from creating simpler outer body parts to more sophisticated internal organs, researchers need to evaluate and control how well the tissues are engineered and integrated into the living body. Suitable for both experts and newcomers in bioengineering and biomedical imaging, this book shows researchers how to apply imaging techniques to next-generation engineered cells and tissues. It helps them assess the suitability of specific imaging modalities for applications with various functional requirements.

## Subject Guide to Books in Print

Long celebrated for its more than 7,100 islands, the Philippines is a country in Southeast Asia that shares only with Madagascar the distinction of having been designated as both a Megadiverse Nation and a Global Biodiversity Conservation Hotspot. The terrestrial vertebrate fauna of the northeastern Philippines, specifically Luzon Island, has been the subject of intense interest since the first historical explorations. Historically, numerous works considered the biodiversity of Luzon as 'depauperate' in the sense that they were presumed to contain a reduced number of species shared with a continental

mainland source. This view has persisted until recently, when a renewed interest in faunistic studies of the northern Philippines has produced a series of notable discoveries, drawing attention to high levels of species diversity and endemism in the northern reaches of the archipelago. We provide the first report on the herpetological biodiversity (amphibians and reptiles) of the northern Sierra Madre Mountain Range, northeast Luzon Island, Philippines. We combine new and historical data, and the results of recent fieldwork, to highlight at least 101 species present in this unique region of the archipelago. Not only is this fauna largely endemic (approximately 70%), but also our results add to a nascent body of literature suggesting that the northern portions of the archipelago may be substantially more diverse than currently appreciated.

## Books in Print

### Forthcoming Books