

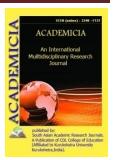
ISSN: 2249-7137 Vol. 11, Issue 3, March 2021 Impact Factor: SJIF 2021 = 7.492



ACADEMICIA

An International Multidisciplinary Research Journal

(Double Blind Refereed & Peer Reviewed Journal)



DOI: 10.5958/2249-7137.2021.00887.9

CONTENT OF SOCIO-MORAL QUALITIES OF CHILDREN THROUGH TV SHOWS

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ABSTRACT

This article deals with issues relating to the social and moral education and development of preschool children. The theoretical understanding of the current state of this field is reflected in the modern normative documents "On education in the Uzbekistan", the state educational standards. The analysis of theoretical and practice-oriented research in this area shows that the phrase "moral education" today is gradually being replaced by "social and moral education" and "social and moral development preschool children that many relevant diagnostic methods are aimed at: to explain the actions of children and their relationships with each other and adults and to assess these actions (i.e., to correlate the situation with the moral norm). The analysis of the results showed that children of senior preschool age willingly include themselves in the retelling of the actions described in situations but find it difficult to assess what is happening from a moral point of view. It is obvious that psychological and pedagogical work is necessary in this direction, taking into account the age characteristics of the children, as well as the social and moral guidelines relevant to the current situation in regard to the development of society.

KEYWORDS: Social and moral development preschool, Moral guidelines relevant, Relevant diagnostic methods.

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REFERENCE

- 1. Ubaydulayeva, S.R., Nigmatov, A.M. Development of a graph model and algorithm to analyze the dynamics of a linear system with delay https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086757861&doi=10.1109%2fICIEAM48468.2020.9111939&partnerID=40&md5=bd0b367359704ab5733ec63162a7d568
- 2. Zhurkin, I. G. Geoinformation modeling and mapping of natural resource potential Text. / IG Zhurkin, JI. N. Chaban, V. S. Gruzinov // Geodesy and Cartography. 2008. №7. pp. 39-45.
- **3.** Lurie, IK. Foundations of geoinformatics and the creation of GIS. RemoteSounding and geographic information systems Text. 4.1. / IK Lurie; by ed. A.M. Berlyant. M.: NEKS-92, 2002. 140 p.
- **4.** Experience of implementing GIS SOVZOND from the site http://sovzond.ru/services/gis/ogv/federal/sdmz/
- 5. Experience of implementing GIS Panorama from the site http://www.gisinfo.ru/item/85.htm
- **6.** Dubrovsky A.V., Trotsenko E.S. Application of geoinformation systems for agricultural development and food security country security. Interexpo Geo-Siberia, № 3, Volume 3, 2013, pp.67-69.
- 7. JiangPenghui; ChengLiang; Limanchun. Impacts of LUCC on soil properties in the riparian zones of desert oasis with remote sensing data: A case study of the middle Heihe River basin, China. SCIENCE OF THE TOTAL ENVIRONMENT Volume: 506 Pages: 259-271, Published: FEB 15 2015.
- **8.** Seytnazarov Kuanishbay Kenesbaevich, Dosymbetov Allayar Muxambetmustapayevich, Aytanov Anvar Kidirbayevich, Omarova Xawaxan Sulaymanovna, *European Journal of Molecular & Clinical Medicine*, 2020, Volume 7, Issue 11, Pages 319-323, https://ejmcm.com/article_5057.html
- **9.** Seytnazarov K.K., Turdyshov D.Kh, Aymurzaeva G.P, Formation of geospatial data for information support of agricultural land monitoring, Муҳаммад Ал-хоразмий авлодлари 4(10)/2019, 29-32 page.
- **10.** dirisovich O.R, Abdixafizovich X.T, Bayramovich, S.D, Turdimuratovich A.A, (2020). Modeling the water resources contamination level in open nodes. European Journal of Molecular & Clinical Medicine, 7(7), 673-680., https://ejmcm.com/article 3201.html
- **11.** Turdyshov D.Kh. Information System of Farm Management, Modern problems of science and education, URL: www.science-education.ru/106-7616
- **12.** Turdyshov D.Kh., Features of Construction Management Information, System Modern problems of science and education, URL: www.science-education.ru/107-8187
- **13.** Turdyshov D.Kh., Information Management System of Rice-growing farm, Modern problems of science and education, URL: www.science-education.ru/108-9055



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