

EDITORIAL
CUADERNOS DE SOFÍA

ISSN 0719-5753

VOLUMEN 5 - NÚMERO 1 - ENERO/JUNIO 2019



Revista
Ciencias
de la
Documentación

CUERPO DIRECTIVO

Directora

Carolina Cabezas Cáceres

Editorial Cuadernos de Sofía, Chile

Laura Sánchez Menchero

Instituto Griselda Álvarez A. C., México

Subdirectores

Eugenio Bustos Ruz

Editorial Cuadernos de Sofía, Chile

Alex Véliz Burgos

Universidad de Los Lagos, Chile

Editor

Juan Guillermo Estay Sepúlveda

Editorial Cuadernos de Sofía, Chile

Cuerpo Asistente

Traductora: Inglés

Pauline Corthorn Escudero

Editorial Cuadernos de Sofía, Chile

Traductora: Portugués

Elaine Cristina Pereira Menegón

Editorial Cuadernos de Sofía, Chile

Portada

Felipe Maximiliano Estay Guerrero

Editorial Cuadernos de Sofía, Chile

Asesoría Ciencia Aplicada y Tecnológica:

Editorial Cuadernos de Sofía

Santiago – Chile

Revista Ciencias de la Documentación

Representante Legal

Juan Guillermo Estay Sepúlveda Editorial

COMITÉ EDITORIAL

Dra. Kátia Bethânia Melo de Souza

Universidade de Brasília – UNB, Brasil

Dr. Carlos Blaya Perez

Universidade Federal de Santa María, Brasil

Lic. Oscar Christian Escamilla Porras

Universidad Nacional Autónoma de México,
México

Ph. D. France Bouthillier

MgGill University, Canadá

Dr. Miguel Delgado Álvarez

Instituto Griselda Álvarez A. C., México

Dr. Juan Escobedo Romero

Universidad Autónoma de San Luis de
Potosí, México

Dr. Jorge Espino Sánchez

Escuela Nacional de Archiveros, Perú

Dr. José Manuel González Freire

Universidad de Colima, México

Dra. Patricia Hernández Salazar

Universidad Nacional Autónoma de México,
México

Dra. Trudy Huskamp Peterson

Certiefd Archivist Washington D. C., Estados
Unidos

Dr. Luis Fernando Jaén García

Universidad de Costa Rica, Costa Rica

Dra. Elmira Luzia Melo Soares Simeão

Universidade de Brasília, Brasil

Lic. Beatriz Montoya Valenzuela

Pontificia Universidad Católica del Perú, Perú

Mg. Liliana Patiño

Archiveros Red Social, Argentina

Dr. André Porto Ancona Lopez

Universidade de Brasília, Brasil

Dra. Glaucia Vieira Ramos Konrad

Universidad Federal de Santa María, Brasil

Dra. Perla Olivia Rodríguez Reséndiz
Universidad Nacional Autónoma de México,
México

COMITÉ CIENTÍFICO INTERNACIONAL

Dr. Héctor Guillermo Alfaro López
Universidad Nacional Autónoma de México,
México

Ph. D. Juan R. Coca
Universidad de Valladolid, España

Dr. Martino Contu
Universitá Degli Studi di Sassari, Italia

Dr. José Ramón Cruz Mundet
Universidad Carlos III, España

Dr. Carlos Túlio Da Silva Medeiros
Instituto Federal Sul-rio.grandense, Brasil

Dr. Andrés Di Masso Tarditti
Universidad de Barcelona, España

Dra. Luciana Duranti
University of British Columbia, Canadá

Dr. Allen Foster
University of Aberystwyth, Reino Unido

Dra. Manuela Garau
Universidad de Cagliari, Italia

Dra. Marcia H. T. de Figueiredo Lima
Universidad Federal Fluminense, Brasil

Dra. Rosana López Carreño
Universidad de Murcia, España

Dr. José López Yépes
Universidad Complutense de Madrid, España

Dr. Miguel Angel Márdero Arellano
Instituto Brasileiro de Informação em Ciência
e Tecnologia, Brasil

Lic. María Auxiliadora Martín Gallardo
Fundación Cs. de la Documentación, España

Dra. María del Carmen Mastropiero
Archivos Privados Organizados, Argentina

Dr. Andrea Mutolo
Universidad Autónoma de la Ciudad de
México, México

Mg. Luis Oporto Ordoñez
Director Biblioteca Nacional y Archivo
Histórico de la Asamblea Legislativa
Plurinacional de Bolivia, Bolivia
Universidad San Andrés, Bolivia

Dr. Alejandro Parada
Universidad de Buenos Aires, Argentina

Dra. Gloria Ponjuán Dante
Universidad de La Habana, Cuba

Dra. Luz Marina Quiroga
University of Hawaii, Estados Unidos

Dr. Miguel Ángel Rendón Rojas
Universidad Nacional Autónoma de México,
México

Dr. Gino Ríos Patio
Universidad San Martín de Porres, Perú

Dra. Fernanda Ribeiro
Universidade do Porto, Portugal

Dr. Carlos Manuel Rodríguez Arrechavaleta
Universidad Iberoamericana Ciudad de México, México

Mg. Arnaldo Rodríguez Espinoza
Universidad Estatal a Distancia, Costa Rica

Dra. Vivian Romeu
Universidad Iberoamericana Ciudad de México, México

Mg. Julio Santillán Aldana
Universidade de Brasília, Brasil

Dra. Anna Szlejcher
Universidad Nacional de Córdoba, Argentina

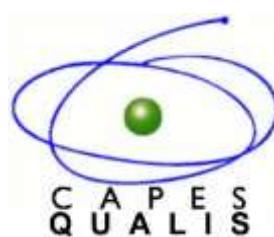
Dra. Ludmila Tikhnova
Russian State Library, Federación Rusa

Indización

Revista Ciencias de la Documentación, se encuentra indizada en:



CATÁLOGO





CUADERNOS DE SOFÍA
EDITORIAL

ISSN 0719-5753 - Volumen 5 / Número 1 / Enero – Junio 2019 pp. 23-27

**PEDAGOGICAL STIPULATIONS FOR STIMULATION OF VERBAL CREATIVITY
OF THE 5-7 YEAR-OLD PRESCHOOL CHILD**

**ESTIPULACIONES PEDAGÓGICAS PARA ESTIMULAR LA CREATIVIDAD VERBAL DEL NIÑO
PREESCOLAR DE 5 A 7 AÑOS DE EDAD**

Mg. Antoaneta Grigorova
Preschool Pedagogy Teacher, Bulgaria
ddg1_vedrica@abv.bg

Fecha de Recepción: 03 de marzo de 2019 – **Fecha Revisión:** 13 de marzo de 2019

Fecha de Aceptación: 22 de abril de 2019 – **Fecha de Publicación:** 01 de junio de 2019

Abstract

The child and its childhood – two unique phenomena, mutually enriching and rapidly changing in the contexts of the society. Every pedagogical and psychological concept with scientific arguments represents the child in its unique individuality and proves the importance of the childhood period for the overall development of the person.

Keywords

Children – Preschool age – Verbal creativity – Innovations – Technologies

Resumen

El niño y su infancia: dos fenómenos únicos, mutuamente enriquecedores y que cambian rápidamente en los contextos de la sociedad. Cada concepto pedagógico y psicológico con argumentos científicos representa al niño en su individualidad única y demuestra la importancia del período de la infancia para el desarrollo general de la persona.

Palabras Claves

Niños – Preescolar – Creatividad verbal – Innovaciones – Tecnologías

Para Citar este Artículo:

Grigoreva, Antoaneta. Pedagogical stipulations for stimulation of verbal creativity of the 5-7 year-old preschool child. Revista Ciencias de la Documentación Vol: 5 num 1 (2019): 23-27.

The topicality of the issue about the stimulation of the child's creative abilities is highly enshrined in the Preschool and School Education Act¹ of the Republic of Bulgaria with a mandatory focus on the development of the creative and happy personality of the child. On this basis, The Strategy of №1 "Vedritsa" Kindergarten – Blagoevgrad states that in order to implement a contemporary education, efficient teachers who are being perceived as the key to achieving a high quality of education by the implementation of new and innovative technologies in the pedagogical interaction, are needed. In fact, main purpose is formed to be the creation of an inspiring and encouraging environment² full of vitality and optimism for full value physical and mental children's development, their rights and dignity's respect and consideration, and as well for the development of some rational and socially responsible individuals.

The achievement of this purpose of the contemporary pedagogical science and practice development is also a result from the priority inclusion of a variety of innovative pedagogical technologies into the educational process, which are being easy to understand and apprehend to preschool children – TPIS, interaction, multimedia approach, pedagogical animation, performance, etc.³ They are means that provide children's activity and initiative taking, their verbal expressions, realized practical actions and involvement in various games, which in essence allows the achievement of SES (State Educational Standards) competencies for every age group and individual development of the child.

The topicality of the current study can be traced to the ever-increasing demands on the one's personality which happen to be formed ever since preschool age. Not only contemporary education is being focusing on the socialization of children, it also must be conformable to the altering social conditions. In this connection, it emerges the necessity of creation of pedagogical conditions for development of creative imagination and thinking of children at preschool age. The topicality of the current examined problem concerning the formation of a creatively active person is being determined by the need that children build up skills such as independence, initiativeness, activity, studiousness, ability of choosing what is likeable for themselves.

Clearly, in order to achieve a certain level of children's activity development, an encouraging and motivating educative environment is needed, as well as a competent teacher with personal and vocational potential. The objective assessment and the discovery of the most effective means for developing the child's potential is being carried out by the teacher. Particularly appropriate is the model of Frank Williams which contains creative inputs such as the cognitive-intellectual components of thinking – versatility, flexibility, originality, development, as well as personal creative ones – the ability of taking risks, curiosity, creative imagination.⁴ It is a challenge for the teacher to detect the uncommon and the uniqueness between children, their opportunities for development, communication, games playing and learning, and to find the proven statement that every child possess at least one of the eight particular abilities and talents, such as:

¹ Zakon sa preduchilishtnoto i uchilishtnoto obrazovanie

² H. W. Opaschowski, Methoden der Animation: Praxibeispiele. Bad Heilbru nn/Obb. (Klinkhardt: 1981).

³ A. Todorova and A. Grigorova, "Prilozhenie na inovativni podhodi na vzaimodeystvie v pedagogikata na svobodnoto vreme v DG, sp". Education and Technologies, Burgas, Vol: 7 num 2 (2016): 110-115.

⁴ F. E. Williams, Creativity Assessment Packet CAP, D. O. K. Buffalo New York: Publishers.inc, 1980).

- Verbal intelligence;
- Logical intelligence;
- Visual intelligence;
- Music intelligence;
- Inner-personable intelligence;
- Nature-oriented intelligence;
- Motive intelligence.

The teacher him/herself needs to believe in the children's creative abilities, to be initiator of these creative performances, assists the child to express the best of it and to further develop its creative and imaginative habits.

The contemporary pedagogical science finds it more and more topical the issue with the child-oriented upbringing and education, driven by child's interest where the main core and a central point happen to be the child itself along with its individuality and his existing present necessities and anxieties. The current problem can be examined as a "new methodical model" for developing child's creative thinking. It is about a „model“, the adoption and implementation of which would affect on the perspectives of the active child's development. The genesis of this process must be naturally associated with the preschool age – this is when children are most dynamic, sensuous, imaginative, emotional and most effectively acquainted with the social world and oriented towards it. In his book „Воображение и творчество в детском возрасте“ L. S. Vygotsky describes the imagination as a creative activity based on the „combining ability of the brain“. Therefore, creative activity products and outputs are "crystallized imagination". According to the author, the imagination relies on the experience and is a means of its expanding. It is driven by emotional factors and it becomes reality when its products begin to affect on the real world.⁵ Understanding the essence of the problem as well as the possibilities arising for its solution imply that if the process of educational interaction (by premeditated situations and games) is constructed on the basis of technologies, such as TPIS technologies, pedagogical animation and leisure pedagogy, then the 5-7 year-old will be stimulated and encouraged to express their creative thinking and imagination, which in turn would reflect on the quantitative and qualitative indicators for the children's verbal creativity level.

The TPIS technology, invented by H. S. Altschuler, develops the mental activity of children throughout creativity. It provides children the opportunity to:

- 1.- Express their own individuality.
- 2.- Obtain new information about their surroundings.
- 3.- Show creativity.
- 4.- Develops the analytical abilities of the child.
- 5.- Form skills in children to prove and reassert their own position.
- 6.- On the one hand, qualities of thinking such as mobility, flexibility, system and dynamism are being developed, while on the other hand, it is the speech and the creative imagination of children.
- 7.- Give joy to the children resulting from their own creative discoveries.
- 8.- The stimulation of the child thinking and imagination through a system of creative tasks is a suitable approach for organization of the children's speech activity, which reflects on the profusion of images, speech forms and overall speech production.

⁵ L. S. Vaygotskiy, Voobrazhenie i tvorchestvo v detskom vozraste (SPb: Soyuz, 1997).

9.- A significant condition for the organization of the work is that creative tasks are of interest to the children and that the activity itself is organized in such a way as to provide them pleasure and joy.

Attaining proficiency in the TPIS technologies requires active involvement into the exploring the surroundings, building a systematic approach for analyzing the phenomena and objects as well their interrelations in nature.

The theory suggested by H. S. Altschuler concerning the solving of inventive tasks by the author's opinion transforms the production of creative ideas into science. It is based on the following principles:

- Objectivity of systems development law;
- Contradictions principle;
- Concreteness principle.⁶

Systematic analysis of objects is the basis of enriching children's speech along with words-denominations of properties, qualities, functions and indications of objects. All of this is a significant precondition for the activation of the related speech at preschool age.

The significance of the current study is expressed in the fact that the implemented purposeful pedagogical working process with children has helped to discover the right and appropriate way to form the creative personality of the child by applying innovative pedagogical technologies. The theoretical and practical training of kindergarten teachers has increased.

The curiosity of some of the teachers has been provoked regarding how innovative tools, such as an interactive board and a multimedia presentation are able to stimulate children's thinking and make the learning process funny and entertaining. It has been proven and reasserted that the play as a main activity of preschool children is a form, a method and a means for creative speech activity while the problem-based organization is the most appropriate for organizing the pedagogical interaction, as well the TPIS technology supports the development of the child's creative thinking and imagination. This in turn has increased the quality of education in the kindergarten as a result of our four-year focused work.

Bibliography

Alytshuler, H. S. Tvorchestvo kak tochnaya nauka. Moskva: 1979

Opaschowski, H .W. Methoden der Animation: Praxibeispiele. Bad Heilbrunn/Obb.: Klinkhardt. 1981

Todorova, A. and Grigorova, A. "Prilozhenie na inovativni podhodi na vzaimodeystvie v pedagogikata na svobodnoto vreme v DG, sp". Education and Technologies, Burgas Vol: 7 num 2 (2016): 110-115.

Williams, F. E. Creativity Assessment Packet CAP, D. O. K. Buffalo New York: Publishers.inc. 1980.

⁶ H. S. Alytshuler, Tvorchestvo kak tochnaya nauka. Moskva: 1979.

Vygotskiy L. S. Voobrazhenie i tvorchestvo v detskom vozraste, SPb: Soyuz. 1997

**CUADERNOS DE SOFÍA
EDITORIAL**



Revista
CD
Ciencias de la
Documentación

Las opiniones, análisis y conclusiones del autor son de su responsabilidad
y no necesariamente reflejan el pensamiento
de la **Revista Ciencias de la Documentación**.

La reproducción parcial y/o total de este artículo
debe hacerse con permiso
de **Revista Ciencias de la Documentación**.