





### Research Article

# Opinions of classroom teachers on values education in primary school curriculum

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Article Info	Abstract
Received: 21 February 2023	In values education, the primary school period (7-9 years), which is the most important
Accepted: 24 May 2023	stage in the character development of individuals, and indirectly the classroom teachers are
Available online: 30 June 2023	very important. Primary school teachers play a critical role in the implementation of the
Keywords	values education curriculum that has been given importance recently. The purpose of this
Classrom teacher	research is to examine the views of primary school teachers on values education in primary
Curriculum	school curriculum. In the study using descriptive survey model, quantitative method was
Value	used. Purposive sampling method was used in the research. In this context, the sample of
Value education	the study consisted of 281 classroom teachers in the city center of Tokat in the 2020-2021
	academic year. In the study, an opinion scale on value education developed by Başçı (2012)
	was used to collect quantitative data. Frequency, percentage, t-test for independent groups
	and one-way analysis of variance were used in the analysis of the data. Considering the
	results of the research; effective value education, value in the curriculum and the general
2149-360X/ © 2023 by JEGYS	sum of all sub-dimensions in favor of female teachers in the opinions of teachers on values
Published by Young Wise Pub. Ltd	education; in favor of teachers in the 20-29 age group in the general sum of all sub-
This is an open access article under	dimensions; It was found that the views on the family-environment-media sub-dimension
the CC BY-NC-ND license	were in favor of the teachers working for 1-5 years. It was found that there was no
	significant difference in the grand total of all sub-dimensions according to the classes they
or no no	taught.

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#### Introduction

In order for individuals to develop emotionally and socially, values should be adopted by children. Actions and behaviors are positive in children who develop emotional and social competences. Values not only regulate the social life of individuals, but also contribute to their personal and academic success (Koç, 2018). Curriculum has a high share in raising the human profile desired by the society and conveying the desired values to the students. The important thing in the curriculum is to support the students to adopt the values. In order to raise generations who can keep up with the society, some values should be gained in the lessons. Teachers are the ones who will give values education. Teachers have assumed the role of educational leaders in the society. They will provide values education in the classroom and convey the values needed within the scope of the curriculum to the students within the scope of the role models they have undertaken both in the society and at school. There are three cornerstones of values education: school, family and student. The emergence of success as a result of the planned and applied indicators in values education is as a result of this harmony (Shodhganga, 2019). Up to a certain period, family and society influence the adoption of values by individuals. The most important time period in transferring values to individuals is their school life (Bursa & Çengelci

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Köse, 2017). In his study, Çelik (2020) is based on the observations of administrators and educators who take an active role in the values education program, which is deemed appropriate to be transferred for primary school students. Demands for in-service training on teaching values to educators were determined. Erbaş and Başkurt (2020) worked qualitatively at the stage of revealing the process of how values education will be given in the life studies course, which is the major course of primary school students.

## **Problem of Study**

The problem of this study is to investigate the opinions of the classroom teachers, who play an important role and are the education leaders, about the acquisition of values education in the curriculum. With this research, it is aimed to determine the values education in the primary school curriculum according to the opinions of the teachers. The subproblems of this research are;

- Do primary school teachers' views on values education in the primary school curriculum differ according to gender?
- Do primary school teachers' views on values education in the primary school curriculum differ according to age?
- İlkokul öğretmenlerinin ilkokul müfredatındaki değer eğitimine ilişkin görüşleri mesleki kıdemlere göre farklılaşmakta mıdır?
- Do primary school teachers' views on values education in the primary school curriculum differ according to their age?
- Do primary school teachers' views on values education in the primary school curriculum differ according to the classes they teach?

#### Method

### Research Model

This research was carried out according to the screening model, which is one of the quantitative research types, and the screening models aim to determine the existing characteristics of any group (Karasar, 2009). In this study, the changes in the views of classroom teachers on values education according to different variables were examined.

#### **Study Group**

The study group was formed at the primary school level in Tokat in the 2020-2021 academic year. It consists of 281 teachers teaching the classes. Criterion sampling, one of the purposeful sampling techniques, was used to determine the study group for the size of the study. The criterion sampling we have determined is that it provides a basis for the study of situations that respond to a series of criteria. Accordingly, the criteria for participation in the study group; 1-4 grades in primary schools in Tokat in the 2020-2021 academic year. It is the state of being a classroom teacher who implements the curriculum in the classrooms. In this context, 281 of 462 classroom teachers working in the city center of Tokat were reached.

**Table 1.** Characteristics of classroom teachers in the study group

Gender		N	%
	Female	126	44,8
	Male	155	55,2
Age			
	20-29 years	24	8,5
	30-39 years	83	29,5
	40-49 years	99	35,2
	50-59 years	67	23,8
	60 + years	8	3,0
Seniority			
	1-5 years	21	7,5
	6-10 years	25	8,9

	11-15 years	59	21,0
	16-20 years	49	17,4
	21-25 years	56	19,9
	26 + years	71	25,3
Level of Class Taught			
	1st grade	66	23,5
	2nd grade	66	23,5
	3rd grade	66	23,5
	4th grade	83	29,5

#### **Data Collection Tools**

The data collection tool used in the research consists of two parts. There is a personal information form and the "Values Educational Opinion Scale" developed to get the opinions of teachers.

### **Personal Information Form**

Within the scope of obtaining the personal information of the teachers participating in the research, questions about the gender, age, professional seniority and class status of the teachers were included.

### **Opinion Scale for Value Education**

In the research, a five-point Likert-type view scale for values education, consisting of 25 items, was used for the practice of examining teachers' views on values education in primary school curriculums (Başçı, 2012). With the scale used, it is aimed to determine the opinions of teachers about values education in primary school curriculum. The scale is a 5-point Likert type scale.

#### **Procedure**

Permission was obtained for the scale used in the research, and the data of the teacher value scale questionnaire were collected between 01 June and 01 July 2021. All necessary permissions were obtained from the Tokat Provincial Directorate of National Education. It was sent to our schools in an official letter, and the necessary information was shared and filled in objectively by our teachers.

## **Data Analysis**

SPSS program was used in the analysis of the data obtained, and t-test and analysis of variance were used in statistical analysis.

#### Results

In this section, the views of primary school teachers on the content of values education in the primary school curriculum and the findings on their differentiation according to some variables are presented.

### Values Education and Gender

**Table 6.** T-Test results on the differentiation of primary school teachers' views on values education in the curriculum according to gender

Sub-dimensions of Scale	Gender	n	$\overline{X}$	Ss	t	р
Parent-Environment-Media	Female	126	3,9762	,47136	-,685	,494
	Male	155	4,0202	,58187		
Effective value education	Female	126	4,2390	,53648	1,357	,176
	Male	155	4,1441	,61840		
Value in the curriculum	Female	126	3,5057	,40271	1,426	,155
	Male	155	3,4258	,51297		
Total of Scale	Female	126	11,7209	,36026	,899	,370
	Male	155	11,5901	,47503		

There was no difference in the general and sub-dimensions of the scale according to gender in the teachers' views on values education (p>.05).

## Values Education and Grade Level Taught

**Table 7.** ANOVA results on the differentiation of primary school teachers' views on values education in the curriculum according to the class they teach

Sub-dimensions of Scale	<b>Grade Level</b>	Sum of	df	Mean	F	р
		Squares		square		
Parent-Environment-	Between group	,973	3	,324	1,136	,335
Media	Within group	79,074	277	,285		
	Total	80,047	280			
Effective value education	Between group	1,181	3	,394	1,156	,327
	Within group	94,315	277	,340		
	Total	95,496	280			
Value in the curriculum	Between group	,497	3	,166	,756	,520
	Within group	60,741	277	,219		
	Total	61,239	280			
Total of Scale	Between group	,827	3	,276	1,518	,0210
	Within group	196,296	277	,182		
	Total	198,123	280			

There was no difference in the sub-dimensions of the primary school teachers' views on values education according to the grade level of the teachers (p>.05). However, there was variation in the general dimension of the scale (p<.05). When the table was examined in terms of its general dimensions, a significant difference was observed (p<.05).

## Values Education and Age

**Table 8.** ANOVA results on the differentiation of primary school teachers' views on values education in the curriculum according to their age

Sub-dimensions of	Grade Level	Sum of	df	Mean	F	р
Scale		Squares		square		_
Parent-	Between group	3,170	4	,792	2,845	,024
Environment-Media	Within group	76,877	276	,279		
	Total	80,047	280			
Effective value	Between group	9,601	4	2,400	7.713	,000 *
education	Within group	85,895	276	,311		
	Total	95,496	280			
Value in the	Between group	2,248	4	,562	2,630	,035*
curriculum	Within group	58,990	276	,214		
	Total	61,239	280			
Total of Scale	Between group	3,555	4	,989	5,157	,001*
	Within group	194,567	276	,172		
	Total	196,123	280			

It was determined that the views of primary school teachers on values education differed according to the ages of the teachers in the general and sub-dimensions of the scale ( $F_{(4\cdot276)}=5,157$ , p<.05). In the parent-environment-media dimension, the opinions of the teachers in the 20-29 age group differ more positively than the opinions of the teachers in the 50-59 and 60 and over age group.

### Values Education and Professional Seniority

**Table 9.** ANOVA results on the differentiation of primary school teachers' views on values education in the curriculum according to their seniority

Sub-dimensions of Scale	Seniority	Sum of Squares	df	Mean square	F	p
Parent-Environment-	Between group	2,656	5	,531	1,887	,097
Media	Within group	77,391	275	,281		
	Total	80,047	280			
Effective value	Between group	10,115	5	2,023	6,516	,000*
education	Within group	85,381	275	,310		
	Total	95,496	280			
Value in the curriculum	Between group	2,592	5	,518	2,431	,035*
	Within group	58,646	275	,213		
	Total	61,239	280			
Total of Scale	Between group	3,526	5	,705	4,075	,001*
	Within group	196,596	275	,173		
	Total	197,123	280			

In the general and sub-dimensions of the scale (except for the Parent-Environment-Media dimension) the views of primary school teachers on values education differed according to the professional seniority of the teachers ( $F_{(5.275)}$ = .707, p<.05). Considering all sub-dimensions, it can be said that the opinions of teachers with 1-5 years of seniority are more positive than the opinions of teachers with other professional seniority.

## **Conclusion and Discussion**

Primary education level is a very important education level in giving values education and it is very important to determine the opinions of the classroom teachers who give education at this level on values education. In this study, the views of primary school teachers in the province of Tokat, which is a city of middle socio-economic level in Turkey, on the contents of values education in the primary school curriculum were examined.

It has been observed that there is no differentiation according to gender, there is a differentiation according to the law in the views of primary school teachers on values education, but the opinions of young primary school teachers with low seniority and younger age regarding the content of values education in the curriculum are more positive.

While there was no differentiation according to gender in the research, there was variation in the studies in the literature. In the study conducted by Canpolat, Kaya, and Küçüktağ (2010), it was seen that female teacher candidates studying as classroom teacher internalized spiritual values more than male teacher candidates. In his study, Can (2008) stated that teachers' views on values education practices differ in favor of female teachers. Gedik (2010) found in his study that female teachers attach more importance to the value of life satisfaction and security in value orientations, and male teachers to the value of power. This finding differs from my research.

Differentiation in terms of professional experience is also seen in the study of Kılcan (2010), but the findings differ and he found differentiation in 16-20 years of professional experience.

### Recommendations

In the research, it is a quantitative study and it is limited only to the province of Tokat, and it can be ensured that the research is carried out on a large scale. In addition, qualitative research methods can be used to conduct in-depth research on values education.

## Limitations of Study

The research is limited to the 2020-2021 academic year, primary school teachers' views on values education, classroom teachers (1-4) working in official institutions affiliated to the Tokat Provincial Directorate of National Education, and the resources provided about the research topic.

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### **Biodata of Author**



Servet Ozcan graduated from Atatürk University, Faculty of Education, Classroom Teaching Department. He completed his master's degree without thesis in the field of classroom education at Gazi Osmanpaşa University. He worked as a classroom teacher and administrator in the province of Tokat. He has received many awards in his managerial position. He has attended many in-service trainings in his field. He still works at the Tokat Public Education Center. E-mail:

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#### References

- Aktepe, V., & Tahiroğlu, M. (2016). Değerler eğitimi ve yaklaşımları ve etkinlik örnekleri (values education and its approaches and activity examples). *Journal of Academic Social Science Studies*, 361-384.
- Aydın, M. (2003). Gençliğin değer algısı: Konya örneği (Youth's perception of value: the case of Konya). *Journal of Values Education*, 1(2), 131-144.
- Balcı, A., F., Yanpar Yelken, T. (2013). İlköğretim sosyal bilgiler programında yer alan değerler ve değer eğitimi uygulamaları konusunda öğretmen görüşleri (teacher opinions on values and value education practices in the elementary social studies program). Ahi Evran University Journal of Kırşehir Faculty of Education, 14(1), 195-213.
- Baltacı, N.B. (2018). Ortaokul yöneticilerinin değerler eğitimine ilişkin görüşleri (views of secondary school administrators on values education). Master's Thesis. Maltepe University Institute of Social Sciences, Istanbul, Turkiye
- Başçı, Z. (2012). Beşinci sınıf sosyal bilgiler dersinde değer eğitiminin öğretmen görüşlerine göre incelenmesi: Erzurum örneği (Value education in fifth grade social studies course according to teacher opinions: the case of Erzurum. Doctoral Dissertation, Atatürk University, Erzurum, Turkiye.
- Can, Ö. (2008). Dördüncü sınıf ve beşinci sınıf öğretmenlerinin Sosyal Bilgiler dersinde değerler eğitimi uygulamalarına ilişkin görüşleri (The opinions of fourth grade and fifth grade teachers on the applications of values education in Social Studies lesson). Master' thesis. Hacettepe University Institute of Social Sciences, Ankara, Turkiye.
- Çelik, Ç. (2020) İlkokul kademesinde uygulanan değerler eğitimi programının sınıf öğretmenleri, okul psikolojik danışmanları ve okul yöneticilerinin görüşlerine göre değerlendirilmesi: tek durumlu bir örnek olay çalışması (Evaluation of the values education program implemented at the elementary school level according to the opinions of classroom teachers, school psychological counselors and school administrators: a single-case case study). Master thesis. Adnan Menderes University, Aydın, Turkiye.
- Çelikkaya, T., & Filoğlu, S. (2014). Sosyal bilgiler öğretmenlerinin değere ve değer eğitimine ilişkin görüşleri (Social studies teachers' views on value and value education). *Educational Sciences in Theory and Practice*, 1541-1556.
- Çelikkaya, T., & Kürümlüoğlu, M. (2018). Yeni sosyal bilgiler programında 4. ve 5. sınıfta kazandırılması hedeflenen değerlere ilişkin kazanımların içeriğe yansıması(4th in the new social studies program. and 5. reflection of the achievements related to the values aimed to be gained in the classroom on the content). *Journal of Values Education*, 16(36), 7-38.
- Chaitanya, M. "Value based education and methods, strategies, approaches to impart it in education", International Journal Of Research Culture Society, 2017, s. 6-10.

- Çiçek, B. (2017). 4. sınıf sosyal bilgiler dersi öğretim programında yer alan değerlere ilişkin öğretmen ve öğrenci görüşleri: Hatay ili örneği (Fourth class teacher and student opinions on the values included in the curriculum of the classroom social studies course: the case of Hatay province). Master's thesis, Hatay Mustafa Kemal University, Hatay, Turkiye.
- Değirmenci, Y. Coğrafya Dersi Öğretim Programında Değerler. Tarih Kültür ve Sanat Araştırmaları Dergisi, 2018, s. 429-450. (Değirmenci, Y. Values in the Geography Lesson Curriculum. Journal of History, Culture and Art Research, 2018, p. 429-450.)
- Demir, F. (2018) "Değer Öğretimi Yaklaşımlarına Göre Hayat Bilgisi Dersinde Değerler Eğitimi" Yayınlanmamış Doktora Tezi, Malatya: İnönü Üniversitesi Eğitim Bilimleri Enstitüsü. (Demir, F. (2018) "Values Education in Life Science Course According to Value Teaching Approaches" Unpublished Doctoral Dissertation, Malatya: Inönü University Institute of Educational Sciences.)
- Durmuş, B. Yurtkoru, E.S., & Çinko, M. (2008). Sosyal bilimlerde SPSS'le veri analizi (Data analysis with SPSS in social sciences). (2nd Ed.). Istanbul: Beta Publications.)
- Ekiz S. (2019). Sınıf öğretmeni adaylarının değerler eğitimi ile ilgili yeterlilikleri ve sahip oldukları metaforlar (Competencies of classroom teacher candidates related to values education and their metaphors). Master's thesis, Ağrı İbrahim Çeçen University, Ağrı, Turkiye.
- Ergün, M. (1994). Eğitim sosyolojisine giriş (Introduction for the educational sociology). Ocak publishing.
- Gedik, E. (2010). Sınıf öğretmenlerinin değer yönelimlerinin ve öğrencilere aktarmak istedikleri değerlerin incelenmesi (An investigation of classroom teachers' value orientations and the values they want to convey to students). Master thesis, Zonguldak Karaelmas University Institute of Social Sciences, Zonguldak, Turkiye.
- Huitt, W. (2019). Values. educational psychology Interactivehttp://www.edpsycinteractive.org/topics/affect/values.html.
- Karaca İ. (2020) Sınıf öğretmenlerinin ahlak eğitimi ile ilgili görüşleri (The opinions of classroom teachers about moral education). *Journal of Development and Psychology, 1*(2), 75-85.
- Karasar, N. (2009). Bilimsel araştırma yöntemi (The scientific research method). Ankara: Nobel Publication.
- Kılcan, F. (2009). İlköğretim 6. Sınıf Sosyal Bilgiler öğretim programında yer alan değerler öğretimine ilişkin öğretmen görüşleri: Kırşehir ili örneği (Elementary school 6. Teacher opinions on the teaching of values in the classroom Social Studies curriculum (Kırşehir province example). Master's thesis. Niğde University, Institute of Social Sciences, Niğde, Turkiye.
- Meydan, H. (2014). Okulda değerler eğitiminin yeri ve değerler eğitimi yaklaşımları üzerine bir değerlendirme (An evaluation on the place of values education in school and approaches to values education). *Journal of Faculty of Theology of Bülent Ecevit University*, *I*(1), 93-108.)
- Ministry of National Education of Turkiye (MoNET). Ministry of National Education. General Directorate of Basic Education", https://tegm.meb.gov.tr/meb\_iys\_dosyalar/2017\_06/13140945\_SOSYAL\_BİLGİLER\_SUNU.pdf, May 14, 2018.)
- Neslitürk, S. (2013). Anne değerler eğitimi programının 5-6 yaş çocuklarının sosyal beceri düzeyine etkisi (The effect of the mother values education program on the social skill level of children aged 5-6 years). Doctoral Dissertation Konya: Selcuk University Institute of Social Sciences, Konya, Turkiye
- Sevinç, M. (2006). Evrensel ve Yerel Değerlerin Eğitime Yansımalar (Universal and Local Values on Education). Mehmedoğlu, Y., and Mehmedoğlu, A.U. (Ed.). Küreselleşme Ahlak ve Değerler (Globalization Ethics and Values), (p.205-237). Istanbul: Litera Publications.
- Shodhgang,(2019);http://shodhganga.inflibnet.ac.in/bitstream/10603/218091/8/08\_chapter%202.pdf.
- Tulunay, A. (2017). Türkiye'de değerler eğitimi uygulamalarının öğrencilere kazandırılması istenen olumlu özellikler üzerindeki etkisi (The effect of values education practices in Turkey on the positive characteristics that students are asked to acquire). *Journal of Values Education*, 15(34), 41-60.
- Türk Dil Kurumu; Türkçe Sözlük, (Turkish Language Institution; Turkish Dictionary) (2005). 10.bs, Ankara.
- Uçar F. (2019) İlkokul hayat bilgisi ve sosyal bilgiler ders kitaplarında değerler eğitimi (values education published in primary school life science and social studies textbooks). Master's thesis. Hatay Mustafa Kemal University, Hatay, Turkiye.
- Uçar, S. (2009). Sosyal Bilgiler programındaki değerlerle ilgili kazanımlara yönelik öğretmen görüşlerinin değerlendirilmesi (Evaluation of teachers' opinions on achievements related to values in the Social Studies program). Master's thesis. Çukurova University Institute of Social Sciences, Adana, Turkiye.
- Yalçın, M. (2019). 5. sınıf sosyal bilgiler müfredatındaki değerler eğitimiyle ilgili öğretmen görüşleri: Sivas örneği. (5. teacher opinions about values education in the classroom social studies curriculum: Sivas example. Master's thesis. Erizncan Binali Yıldırım University, Erzincan, Turkiye.

Yılmaz, B. (2019). İlkokul 4. sınıf sosyal bilgiler dersinde yardımseverlik değerinin yaratıcı drama yöntemiyle kazandırılması yayımlanmış (Primary school 4. gaining the value of benevolence in the classroom social studies course by the creative drama method). Master's thesis. Rize Recep Tayyip Erdoğan University, Rize, Turkiye.