# AN EVALUATION OF THE STUDENT'S OPINIONS ON THE ASSOCIATE DEGREE PROGRAM IN HOME MANAGEMENT AT THE DEPARTMENT OF MANAGEMENT AND ORGANIZATION OF THE OPEN EDUCATION FACULTY AT ANADOLU UNIVERSITY<sup>1</sup>

Murat KORKMAZ<sup>1</sup>, Ali Serdar YÜCEL<sup>2</sup>, Hatice Nur GERMİR<sup>3</sup>, Ercan ŞAHBUDAK<sup>4</sup>, Erdal ŞEN<sup>5</sup>, Nurullah KARTA<sup>6</sup>

<sup>1</sup> Güven Group Inc. Finance Manager, Istanbul / Turkey

<sup>2</sup> Fırat University Faculty of Sports Sciences, Elazığ / Turkey

<sup>3</sup> Celal Bayar University School of Applied Sciences, Manisa / Turkey

<sup>4</sup> Cumhuriyet University, Faculty of Education, Department of Sociology, Sivas / Turkey

<sup>5</sup> Istanbul Gelişim University, Faculty of Businees Administration and Social Sciences Business Administration (English) Department, Istanbul / Turkey

<sup>6</sup> Yüzüncü Yıl University, Faculty of Education, Primary Department, Van / Turkey

Abstract: This study aims to evaluate the students' opinions about their Associate Degree Program in Home Management at the Department of Management and Organization of the Open Education Faculty at Anadolu University which offers distance education. For this purpose, a questionnaire with 33 questions was conducted with the participants of the study. The study firstly presents information on the aim, function, courses and the number of students of the Associate Degree Program in Home Management, which is an education program primarily for women. Then, the study addresses the topic of women in distance education in the world and in Turkey, provides statistical data on women and men regarding education and examines the positive and negative aspects of distance education for women. 796 participants, who were selected through random sampling method, took part in the study. Data obtained through the study were analyzed and assessed through the SPSS 20.00 software. Then, Independent Samples t-Test, ANOVA, Kruskal Wallis Test and Jonckheere-Terpstra Test were used in the analysis of the data. The study concluded that the demographic characteristics of the students (age, gender, income, occupation, place of residence etc.) varied to different degrees by the reasons for choosing the program, by the courses benefited in social life, in family relationships and in working life, by the opinions about the curriculum, by the use of computer and the Internet, and by the contribution of the program to getting a vocation, to developing oneself as an individual and to raising awareness about women's rights.

Key Words: Education, Management, Home Management, Gender, Internet, Program, Variable

Doi: 10.17364/IIB.20152013536

(1) Corresponding Author: Ali Serdar YÜCEL, Fırat University, Faculty of Sports Sciences, Elazığ / Turkey alsetu\_23@hotmail.com Arrival Date 14.09.2015 Date of Admission: 16.10.2015 Article Type: (Research and Practice) Conflict of Interest No "Ethics Committee No"









www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

> GEL CODE: M5-M10-M19-Z19 (Management and Organization) ISSN Print: 2146-5886 & ISSN: Online: 2147-172X

(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880) (TRADEMARK-PATENT)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

#### INTRODUCTION

Education is an activity that has taken place throughout the history of humanity. During their entire lives, human beings learn something, develop themselves, and most importantly, meet their needs through what they learn. Therefore, the human is considered as a being that learns even in the womb of his/her mother. This applies to other living beings, too. However, the most important feature of the humans that distinguishes them from other living beings is that they can use all the advantages in the world in the best way possible. It is known that the style of education varies from one culture to another, from one belief to another, from one region to another, from one person to another, from one society to another, and most importantly, according to the current conditions. Education is the most natural right and it is required to be provided for individuals. Provision of education by the public sector for the benefit and self-development of the individuals throughout their life is an indicator of social development. Education is one of the most important distinctive features among the societies. A society is superior to others if it has a higher quality of education and a higher number of educated people and if its individuals have developed themselves and are well-equipped in many different areas. The USA, which is keeping its economy and technology at the highest level,

has a high level of education, and in line with this, it provides a higher level of welfare compared to other societies. Distance education is now an indispensable part of education since with the help of technology; it enables individuals to get the education that they have not been able to achieve before. In Turkey, distance education was for the first time provided by the Open Education Faculty of Anadolu University through "open education" system. Then, the system of distance education started to be implemented in many universities and departments. An examination of the demographic characteristics of the individuals receiving distance education shows that they are mostly the individuals that have been restricted in terms of educational opportunities due to various reasons and that have not been able to get or access the education they desire. Distance education is therefore quite important. Today, distance education and learning is used very commonly in many countries of the world. Although there are many reasons for discussion, there are a high number of individuals that have overcome their educational deficiency by getting distance education. System of distance education and learning is now widely used in many areas and disciplines. There are a considerable number of people graduating from many different departments through distance education. Graduation from the department of business administration of the open education faculty helps individuals









www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

> GEL CODE: M5-M10-M19-Z19 (Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X (ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

> (TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

working in enterprises in diverse areas, especially in the manufacturing sector, and the self-employed individuals in becoming more efficient and qualified managers. Many studies have been conducted and shed light on this topic. Besides, today's housewives and other individuals of the society who cannot access the education they desire due to various reasons develop themselves by benefiting from this opportunity, and most importantly, they achieve the education they long for. Education is the best indicator for the development level of the societies (Gültan, 2003: 47). A society's superiority in science and technology is only possible through education (Drucker, 1993: 293-301). One of the most important advantages of today is that the individuals deprived of educational opportunities in their youth can fulfill their educational needs through distance education (Ertürk, 2006: 261). Humans have always invested in information. They have made many efforts to get information about the things they do not know (Kocacık, 2003: 9). Inability of the communities or the individuals in a country to access the education they desire is the worst possible aspect of the development level of that country. For education is the most natural right of the individuals (Kuzgun, 1997: 28). Development of technology has facilitated the individuals' access to the desired education (Özkan, 2005). In the world of the 21st century, humans can fulfill their needs only

through their knowledge (Sonyel, 2004: 400). The needs of a society can be met only by its knowledge. No integrity or unity can be expected from a society that cannot be understood. Therefore, an educated society is the best indicator of development (Yılman, 2006: 3-8-9-14). Lifelong education and learning activities contribute a lot to the individuals' personal and occupational development (Gordon, 2001: 11). The computer technology and the widespread Internet networks have facilitated the individuals' access to educational opportunities (Giddens, 2008: 778). The system of distance education and learning differs from one person to another and from one reason to another. Nevertheless, the distance education provided to the individuals today makes a significant contribution to the individuals' self-development (Gökdaş, 2005: 4). The system of distance education is not an alternative to the traditional system of education; it should be rather considered as a complementary educational technology (Uşun, 2006: 21). The success achieved by the traditional system of education cannot be compared with the level of success achieved through the system of distance education. But this cannot eliminate the fact that distance education develops individuals in many nontechnical areas (Mehratra, 2001: 11). Learning by living is one of the most natural rights. The system of distance education contributes to the individuals' rapid and reliable access to









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

> GEL CODE: M5-M10-M19-Z19 (Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X (ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

> (TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

the education they desire (Sung, 2001: 3-6). With the help of the developed technology, the distance education approach is now used in master's and PhD courses and programs in many universities (Atasoy, 2008: 1-10). In Turkey, the first program for educating teachers through distance education was started in 1985, and 130,000 teachers participated in this program. As of 1990, 54,000 teachers had taken part in the bachelor's completion program and completed their education. The teachers who participated in these programs completed all their educational processes through radio and television and reinforced their own development (Uşun, 2006: 2-271).

#### **Hypotheses of the Study**

- ✓ H0: There is no relation among the demographic variables.
- ✓ H0: The attended school is independent from the gender.
- ✓ H0: The high school of graduation is independent from the gender.
- ✓ **H0:** The attended school is independent from the family type.
- ✓ H0: The high school of graduation is independent from the family type.
- ✓ H0: The factors are independent from the gender.

- ✓ H0: The factors are independent from the attended school.
- ✓ H0: The factors are independent from the education level of the mother.
- ✓ *H0:* The factors are independent from the education level of the father.

#### **IMPLEMENTATION and ANALYSES**

#### **Reliability Analysis**

**Table 1. Reliability Statistics** 

Cronbach's Alpha	Number of items
,912	21

Since Alpha was found to be 0.912 in consequence of the reliability analysis, it can be suggested that the 21 factors have a very high level of reliability.

#### **ANALYSES**

# **DEMOGRAPHIC and DESCRIPTIVE STATISTICS**

Demographic and descriptive statistics of the study are provided in the following tables.









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015

ID: 463 K:12 GEL CODE: M5-M10-M19-Z19

(Management and Organization)
ISSN Print: 2146-5886 & ISSN: Online: 2147-172X
(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)
(TRADEMARK-PATENT)

Table 2. Demogra		Frequency	Column N %
Gender Age	Female Male 18-24	251 545 268	31,53% 68,47%
nge	25-34 35-49	311 188	39,07% 23,62%
Education	50-64 65+ General high school	26 184	3,27% 23,12%
Laucanon	General high school Anatolian high school Vocational high school Imam hatip (religious)	176 176	22,35% 22,11%
	mam natip (rengious)	13	1,0370
	high school Open education high	56	7,04%
	school 2-year associate	283	35,55%
	degree 4-year bachelor's	50	6,28%
	degree Other	. 15	1,88%
Marital status Children	Married Single No children	331 465 538	41,58% 58,42% 67,59%
	l child 2 children 3 children	113 111 27	14,20% 13,94%
Region	4 or more children Black Sea Central Anatolia	27 168	3,38% 8,29%
	Aegean Region Mediterranean Region Marmara Eastern Anatolia Southeastern Anatolia Metropolis	81 66 329	10,18% 8,29% 41,33%
Place of	Eastern Anatolia Southeastern Anatolia Metropolis	32 53 469	4,02% 6,66% 58,92%
	City Town Village	241 51	30,28% 6,41%
residence Occupation	District	†8 19	2;39% 2 39%
	Police officer Public servant Teacher Self-employed	114 19	1 <del>4</del> ,32%   2,39%   7,54%
	Worker Housewife Member of the	85 36	10,68% 4,52%
	iviember of the	25	3,14%
	military Student/Unemployed Retired	194	24,37%
	Retired Craftsperson Health worker Technician Bank officer	194 18 35	1,26% 1,01% 4,40%
	Technician Bank officer Other	56 110	7,04% 2,14% 13,82%
Income	No income	25 <u>2</u> 165	31,66% 20,73%
	Minimum wage 1000-2000 2001-3000 3001-4000	106 21	13,32% 2,64%
	4001+	9	1,13%









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

### GEL CODE: M5-M10-M19-Z19 (Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X

(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

#### **FURTHER ANALYSES**

# H0: There is no difference by gender in the factors.

According to the analysis, Sig. value was determined to be below 0.05 for the items in which gender had an effect on the factors. According to this;

- Reason for choosing the program varies by gender.
- Contribution of the program to getting a vocation varies by gender.
- The second-grade courses most beneficial in the social life vary by gender.
- The second-grade courses most beneficial in the family relationships vary by gender.

Table 3. Gender Analyses - Independent Samples Test

	Table 5. Gender Ana	-,,p.		p			
		Levene's for Equal	ity of	t-test for Equality of Means			ns
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference
Reason for choosing the program	Equal variances assumed	8,330	,004	3,924	794	,000	,43566
	Equal variances not assumed			4,093	540,344	,000	,43566
Does your current program make any contribution to getting a vocation?	Equal variances assumed	119,117	,000	-4,729	794	,000	-,16441
	Equal variances not assumed			-5,070	579,432	,000	-,16441
The first-grade courses that you find most beneficial in your	Equal variances assumed	,000	,997	-1,346	794	,179	-,23912
social life (please choose only one option)	Equal variances not assumed			-1,348	487,105	,178	-,23912
The second-grade courses that you find most beneficial in your	Equal variances assumed	2,925	,088	4,029	794	,000	,74345
social life	Equal variances not assumed			3,993	475,398	,000	,74345
The first-grade courses that you find most beneficial in your	Equal variances assumed	5,045	,025	-,179	794	,858	-,02582
family relationships	Equal variances not assumed			-,185	530,959	,853	-,02582









#### www.iibdergisi.com

#### International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015

### ID: 463 K:12 GEL CODE: M5-M10-M19-Z19

(Management and Organization)
ISSN Print: 2146-5886 & ISSN: Online: 2147-172X
(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)
(TRADEMARK-PATENT)

The second-grade courses that you find most beneficial in your	Equal variances assumed	,435	,510	2,949	794	,003	,51363
family relationships	Equal variances not assumed			2,890	462,920	,004	,51363
The first-grade courses that you find most beneficial in your	Equal variances assumed	,890	,346	,820	794	,413	,14334
working life	Equal variances not assumed			,826	495,405	,409	,14334
The second-grade courses that you find most beneficial in your	Equal variances assumed	6,639	,010	,877	794	,381	,16471
working life	Equal variances not assumed			,861	464,372	,390	,16471
Do you think that the courses in the program contribute to the	Equal variances assumed	10,199	,001	1,660	792	,097	,05451
self-development of the students as individuals?	Equal variances not assumed			1,617	456,658	,107	,05451
Do you think that the courses in the program contribute to raising	Equal variances assumed	,173	,678	-,206	794	,837	-,00751
awareness about women's rights?	Equal variances not assumed			-,206	487,640	,837	-,00751
Do you think that 2 years of associate degree education is	Equal variances assumed	13,367	,000	,646	794	,518	,03000
sufficient for this program?	Equal variances not assumed			,681	554,370	,496	,03000
Do you find the branch- specific courses of the program	Equal variances assumed	4,891	,027	-1,073	794	,284	-,03676
sufficient?	Equal variances not assumed			-1,089	504,475	,277	-,03676
Do you find the basic courses of the program sufficient?	Equal variances assumed	1,392	,238	-,584	794	,559	-,01678
	Equal variances not assumed			-,592	503,519	,554	-,01678
Do you find the foreign language courses of the program	Equal variances assumed	13,589	,000	2,007	794	,045	,07144
sufficient?	Equal variances not assumed			1,967	462,887	,050	,07144









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

GEL CODE: M5-M10-M19-Z19

(Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X
(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)
(TRADEMARK-PATENT)

Do you have a computer?	Equal variances	2,589	,108	,808,	794	,419	,01483
	Equal variances not assumed			,776	441,619	,438	,01483
How many hours per day do you use computer for distance	Equal variances assumed	1,180	,278	-,430	794	,667	-,03722
education?	Equal variances not assumed			-,426	473,965	,670	-,03722
Do you have access to the Internet?	Equal variances assumed	5,111	,024	-1,114	794	,266	-,02611
	Equal variances not assumed			-1,162	540,273	,246	-,02611
How many hours per day do you access the Internet for the	Equal variances assumed	,078	,780	-1,440	794	,150	-,12519
purpose of distance education?	Equal variances not assumed			-1,426	474,787	,154	-,12519
Which materials do you use the most in your current distance	Equal variances assumed	,438	,508	-1,513	794	,131	-,19368
education program?	Equal variances not assumed			-1,510	483,605	,132	-,19368
Which Internet opportunities do you use the most in your current	Equal variances assumed	11,390	,001	1,788	794	,074	,30490
distance education program?	Equal variances not assumed			1,733	450,923	,084	,30490
Do you think that the content of this program is more suitable for	Equal variances assumed	3,429	,064	-1,124	794	,261	-,04260
female students?	Equal variances not assumed			-1,120	481,603	,263	-,04260









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

GEL CODE: M5-M10-M19-Z19 (Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X (ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

### H0: There is no difference by gender in the factors.

According to the analysis, Sig. value was determined to be below 0.05 for the items in which age had an effect on the factors. According to this;

- Reason for choosing the program varies by age.
- Contribution of the program to getting a vocation varies by age.
- The first-grade courses most beneficial in the social life vary by age.
- The first-grade courses most beneficial in the family relationships vary by age.
- The second-grade courses most beneficial in the family relationships vary by age.

- Contribution of the courses to raising students' awareness about women's rights varies by age.
- Sufficiency of 2 years of associate degree education varies by age.
- Sufficiency of the branch-specific courses varies by age.
- Sufficiency of the foreign language courses varies by age.
- Status of having access to the Internet varies by age.
- Connecting to the Internet for distance education varies by age.
- Use of the Internet for distance education varies by age.
- Suitability of the program's content for female students varies by age.









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015

ID: 463 K:12 GEL CODE: M5-M10-M19-Z19

(Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X
(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)
(TRADEMARK-PATENT)

	Table	4. Age Analyses				
Reason for choosing the	Between Groups	Sum of Squares	df 4	Mean Square 6 507	F 3,047	Sia. ,017
program	Between Groups Within Groups	26,027 1688,968	791	6,507 2,135	5,047	,017
	Total	1714,995	795	4.500	04.050	000
Does your current program make any contribution to	Between Groups Within Groups	1 <sup>18</sup> ,391	791	4,598	24,052	,000
getting a vocation?	Total	169,592	795			
The first-grade courses that	Between Groups Within Groups	76,535 4237,097	791	19,134 5,357	3,572	,007
you find most beneficial in your social life (please	Total	4313,632	795	,,,,,		
choose only one option) The second-grade courses						
The second-grade courses that you find most beneficial	Between Groups Within Groups	54,806 4686,028	791	13,702 5,924	2,313	,056
in your social life	Total	4740,834	795			
The first-grade courses that	Between Groups Within Groups	42,821 2811,571	791	10,705 3.554	3,012	,018
you find most beneficial in your family relationships	Total	2854,392	795	0,004		
The second-grade courses	Between Groups Within Groups	4178,983	79 <sup>4</sup>	19,996	3,852	,004
that you find most beneficial	Total	4106,073	791	5,191		
in your family relationships The first-grade courses that				8 172	1,561	,183
you find most beneficial in	Between Groups Within Groups	32,688 4142,276	791	8,172 5,237	1,001	,100
your working life	Total	4174,965	795	40.050	0.405	075
The second-grade courses that you find most beneficial	Between Groups Within Groups	51,437 4764,060	791	12,859 6,023	2,135	,075
in your working life	Total	4815,497	795			
Do you think that the	Between Groups Within Groups	146,703	789	;102 ;186	,546	,702
courses in the program contribute to the self-	Total	147,110	793	,,,,,,		
development of the students						
as individuals?	D-t	2.000		4.000	4 45 4	004
Do you think that the courses in the program	Between Groups Within Groups	3,998 177,509	791	1,000 ,224	4,454	,001
contribute to raising	Total	181,508	795			
awareness about women's						
rights? Do you think that 2 years of	Retween Groups	14 783	4	3 696	10,456	,000
associate degree education	Between Groups Within Groups	2 <sup>14</sup> ,783 2 <sup>79</sup> ,598	791	3,696 ,353	10,400	,000
is sufficient for this	Total	294,382	795			
program? Do you find the branch-	Between Groups Within Groups	5.451	4	1,363 ,196	6,951	,000
specific courses of the		5,451 155,076	791	(196		,
program sufficient?	Total	160,526	795	212	2.220	,065
Do you find the basic courses of the program	Between Groups Within Groups	1,252 111,512	791	;313 ;141	2,220	,000
sufficient?	Total	112,764	795			
Do you find the foreign language courses of the	Between Groups Within Groups	167,751	79 <sup>4</sup>	1,479 ,212	6,976	,000
program sufficient?	Total	173,668	795			
Do you have a computer?	Between Groups Within Groups	,539 45,445	791	,135 ,057	2,346	,053
	Total	45,984	795	,037		
How many hours per day	Between Groups Within Groups	11,049 1009,554	791	2,762 1,276	2,164	,071
do you use computer for	Total	1009,554	791 795	1,276		
distance education?  Do you have access to the				712	7,792	,000
Internet?	Between Groups Within Groups	2,848 72,287	791	,712 ;091	.,. 02	,000
	Total	75,136	795		0.005	200
How many hours per day do you access the Internet	Between Groups Within Groups	1020,487	791	3;399	2,635	,033
for the purpose of distance	Total	1034,084	795			
education?	Retween Crounc	17 225	A 1	4 200	1 504	,191
Which materials do you use the most in your	Between Groups Within Groups	17,235 2225,584	791	4,309 2,814	1,531	, 191
current distance education	Total	2242,819	795			
program? Which Internet opportunities	Retween Groups	1/10 539		37 38/	7,709	,000
do you use the most in your	Between Groups Within Groups	149,538 3836,084	791	37,384 4,850	1,100	,000
current distance education	Total	3985,622	795	İ		
program? Do you think that the	Between Groups	2,383	4	,596	2,431	,046
content of this program is	25thcon Groups	2,555	7	,550	2,701	,0+0
more suitable for female						
students?	Within Groups	193,842	791	,245		
	Total	196,225	795	,2-3		
	10101	100,220	195			









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

GEL CODE: M5-M10-M19-Z19 (Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X

(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880) (TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

### H0: There is no difference by education in the factors.

According to the analysis, Sig. value was determined to be below 0.05 for the items in which education has an effect for the factors. According to this;

- Reason for choosing the program varies by education.
- Contribution of the program to getting a vocation varies by education.
- The second-grade courses most beneficial in the social life vary by education.
- The first-grade courses most beneficial in the family relationships vary by education.
- The second-grade courses most beneficial in the family relationships vary by education.
- The first-grade courses most beneficial in the working life vary by education.
- The second-grade courses most beneficial in the working life vary by education.
- Contribution of the courses to the students' development as individuals varies by education.
- Contribution of the courses to raising students' awareness about women's rights varies by education.

- Sufficiency of 2 years of associate degree education varies by education.
- Sufficiency of the branch-specific courses varies by education.
- Sufficiency of the basic courses varies by education.
- Sufficiency of the foreign language courses varies by education.
- Status of having a computer varies by education.
- Use of computers for distance education varies by education.
- Status of having access to the Internet varies by education.
- Connecting to the Internet for distance education varies by education.
- Use of materials for distance education varies by education.
- Use of the Internet for distance education varies by education.
- Suitability of the program's content for female students varies by education.









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015

ID: 463 K:12 GEL CODE: M5-M10-M19-Z19

(Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X
(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)
(TRADEMARK-PATENT)

	Table 5.	Education Analyse	s - ANOVA			
		Sum of Squares	df	Mean Square	F	Sia.
Reason for choosing the	Between Groups Within Groups	108,693 1606,302	7 788	15,528 2,038	7,617	,000
program	Total	1714,995	795	2,030		
Does your current program			7	504	2,830	,006
make any contribution to	Between Groups Within Groups	165,432	788	;594 ;210	2,030	,000
getting a vocation?	Total	169,592	795		İ	
The first-grade courses that	Between Groups Within Groups	24,857 4288,775	788	3,551 5,443	,652	,712
you find most beneficial	Total	4313,632	795	5,443		
in your social life (please	IUlai	4313,032	195		- 1	
choose only one option) The second-grade courses	Between Groups	122 319	7	17 474	2.981	,004
that you find most beneficial	Between Groups Within Groups	122,319 4618,515	788	<sup>1</sup> 7,474 5,861	2,001	,004
in your social life	Total	4740,834	795		- 1	
The first-grade courses that	Between Groups Within Groups	58,778 2795,614	7 788	8,397 3,548	2,367	,021
you find most beneficial in	Total	2854,392	795	3,340		
your family relationships The second-grade courses			7	11 10/	2,145	,037
that you find most beneficial	Between Groups Within Groups	4107; <del>2</del> 85	788	11,184 5,213	2,145	,037
in your family relationships	Total	4186,055	795			
The first-grade courses that	Between Groups Within Groups	4071;618	707	14,764 5,167	2,857	,006
you find most beneficial in			788	5,167		
your working life	Total	4174,965	795	00.710	0.405	004
The second-grade courses	Between Groups Within Groups	145,012 4670,485	788	20,716 5,927	3,495	,001
that you find most beneficial in your working life	Total	4815,497	795	· 1	i	
Do you think that the	Between Groups Within Groups	143,557	7	,508 ;183	2,782	,007
courses in the program			786	,183	·	
contribute to the self-	Total	147,110	793			
development of the students					- 1	
as individuals? Do you think that the	Retween Groups	6 833	7	976	4,404	,000
courses in the program	Between Groups Within Groups	6,8 <u>33</u> 174,675	788	,976 ,222	4,404	,000
contribute to raising	Total	181,508	795	i i	i	
awareness about women's					- 1	
rights?						
Do you think that 2 years of	Between Groups Within Groups	285,500 285,500	788	1,269 ;362	3,502	,001
associate degree education is sufficient for this	Total	294,382	795	,502	- 1	
program?					- 1	
Do you find the branch-	Between Groups Within Groups	8,245 152,281	707	1:178	6,095	,000
specific courses of the			788	,193		
program sufficient?	Total	160,526	795	005	0.750	000
Do you find the basic	Between Groups Within Groups	2,697 110,067	788	,385 .140	2,759	,008
courses of the program sufficient?	Total	112,764	795	,	ŀ	
Do you find the foreign	Between Groups Within Groups	7,402 166,266	7	1,057 ,211	5,012	,000
language courses of the			788	,211	- /-	,
program sufficient?	Total	173,668	795			
Do you have a computer?	Between Groups Within Groups	2,660 43,324	788	,380 ,055	6,911	,000
	Total	45,984	795	,,,,,		
How many hours per day			7	4 565	3.638	,001
do you use computer for	Between Groups Within Groups	988,648 988,648	788	4,565 1,255	0,000	,001
distance education?	Total	1020,603	795			
Do you have access to the	Between Groups Within Groups	73,136 71,999	788	;448 :091	4,904	,000
Internet?	Total	75,136	795	,091		
How many hours per day			7	4 220	3,325	,002
How many hours per day do you access the Internet	Between Groups Within Groups	29,669 1004,415	788	4,238 1,275	3,323	,002
for the purpose of distance	Total	1034,084	795		l	
education?						
Which materials do you	Between Groups Within Groups	2187,209	7 788	7,944 2,776	2,862	,006
use the most in your	Total	2242,819	795	2,770		
current distance education	Total	2242,010	700		- 1	
program? Which Internet opportunities	Between Groups Within Groups	65,538	7	9,363 4,975	1,882	,070
do you use the most in your		3920,084	788	4,975	, I	,
current distance education	Total	3985,622	795			
program? Do you think that the	Detuces Corre	0.400		4 205	E 40E	000
	Between Groups	9,133	7	1,305	5,495	,000
content of this program is more suitable for female						
students?						
- Constitution	Within Groups	187,092	788	,237	İ	
	■ Total	196,225	795			
		.00,220				









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

> GEL CODE: M5-M10-M19-Z19 (Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X (ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

> (TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

# H0: There is no difference by place of residence in the factors.

According to the analysis, Sig. value was determined to be below 0.05 for the items in which place of residence has an effect on the factors. According to this;

- Contribution of the program to getting a vocation varies by place of residence.
- The first-grade courses most beneficial in the social life vary by place of residence.
- The second-grade courses most beneficial in the social life vary by place of residence.
- The first-grade courses most beneficial in the family relationships vary by place of residence.
- The second-grade courses most beneficial in the family relationships vary by place of residence.
- The first-grade courses most beneficial in the working life vary by place of residence.

- Sufficiency of the branch-specific courses varies by place of residence.
- Sufficiency of the basic courses varies by place of residence.
- Status of having a computer varies by place of residence.
- Use of computers for distance education varies by place of residence.
- Status of having access to the Internet varies by place of residence.
- Connecting to the Internet for distance education varies by place of residence.
- Use of materials for distance education varies by place of residence.
- Suitability of the program's content for female students varies by place of residence.









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015

ID: 463 K:12 GEL CODE: M5-M10-M19-Z19

(Management and Organization)
ISSN Print: 2146-5886 & ISSN: Online: 2147-172X
(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)
(TRADEMARK-PATENT)

	iable o. Plat	se of residence and Sum of Squares	df		F	Sic
Reason for choosing the	Between Groups Within Groups		791	Mean Square ,760 2,164	,351	Sig. ,843
program		1711,954		2,164	,	,
	Total	1714,995	795	504	0.740	007
Does your current program	Between Groups Within Groups	16 <b>7</b> ;269	79 <sup>4</sup>	,581 ,211	2,746	,027
make any contribution to getting a vocation?	Total	169,592	795	·		
The first-grade courses that	Between Groups Within Groups	79,240 4234,392	791	19,810 5,353	3,701	,005
you find most beneficial	Total		791 795	5,353		
in your social life (please	IOIAI	4313,632	795			
choose only one option) The second-grade courses	Between Groups	82.684	791	20,671 5,889	3,510	,008
that you find most beneficial	Between Groups Within Groups	82,684 4658,150		5,889	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
in your social life	Total	4740,834	795			
The first-grade courses that you find most beneficial in	Between Groups Within Groups	99,200 2755,192	791	24,800 3,483	7,120	,000
your family relationships	Total	2854,392	795	·		
The second-grade courses	Between Groups Within Groups	103,359 4082,696	791	25,840 5,161	5,006	,001
that you find most beneficial	Total	4082,696 4186,055	791 795	5,161		
in your family relationships		,		42.406	0.212	000
The first-grade courses that you find most beneficial in	Between Groups Within Groups	168,425 4006,540	79 <sup>4</sup>	42,106 5,065	8,313	,000
your working life	Total	4174,965	795			
The second-grade courses	Between Groups Within Groups	35,038 4780,459	79 <sup>4</sup>	8,760 6,044	1,449	,216
that you find most beneficial	Total	4815,497	795	0,044		
in your working life Do you think that the		,		101	1,030	,391
courses in the program	Between Groups Within Groups	146,345	789	;185	1,000	,001
contribute to the self-	Total	147,110	793			
development of the students						
as individuals? Do you think that the	Retween Groups	352	1	088	,384	,820
courses in the program	Between Groups Within Groups	181,352 181,156	79 <sup>4</sup>	;088 ;229	,304	,020
contribute to raising	Total	181,508	795			
awareness about women's						
rights?	Data Carrer	224		000	200	000
Do you think that 2 years of associate degree education	Between Groups Within Groups	294,051	791	,083 ,372	,222	,926
is sufficient for this	Total	294,382	795			
program? Do you find the branch-	Between Groups Within Groups	2,688 157,838	79 <sup>4</sup>	;672 ;200	3,368	,010
specific courses of the	Total	160,526	795	,200		
program sufficient? Do you find the basic	Between Groups Within Groups	111,363	791	,350	2,488	,042
courses of the program				,141	,	,-
sufficient?	Total	112,764	795			
Do you find the foreign	Between Groups Within Groups	171,932	791	,483 ,217	2,224	,065
language courses of the program sufficient?	Total	173,668	795	·		
Do you have a computer?	Between Groups Within Groups	45,347	791	,159 ,057	2,774	,026
		45,34 <i>7</i> 45,984	791 795	,057		
	Total			4 004	2 202	000
How many hours per day do you use computer for	Between Groups Within Groups	17,162 1003,441	791	4,291 1,269	3,382	,009
distance education?	Total	1020,603	795			
Do you have access to the	Between Groups Within Groups	1,258 73,877	791	,315 ,093	3,368	,010
Internet?	Total	75,136	791	,093		
How many hours por day		·		2 202	2,621	,034
How many hours per day do you access the Internet	Between Groups Within Groups	13,527 1020,557	79 <sup>4</sup>	3; <u>382</u> 1; <u>29</u> 0	2,021	,034
for the purpose of distance	Total	1034,084	795			
education?						
Which materials do you	Between Groups Within Groups	2203,365 2203,365	79 <sup>4</sup>	9,864 2,786	3,541	,007
use the most in your current distance education	Total	2242,819	795			
program? Which Internet opportunities	Between Groups Within Groups	3938,171	791	11,863 4,979	2,383	,050
do you use the most in your	Total	3938,171	791	4,979		
current distance education	iolai	3903,022	195			
program? Do you think that the	Between Groups	3,617	4	,904	3,713	,005
content of this program is			·	,	-,	,,,,,
more suitable for female						
students?	Within Groups	192,608	791	,243		
				,243		
	Total	196,225	795			









#### IIB www.iibdergisi.com

#### International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015

ID: 463 K:12 GEL CODE: M5-M10-M19-Z19 (Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X (ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

### H0: There is difference by occupation in the factors.

According to the analysis, Sig. value was determined to be below 0.05 for the items in which occupation has an effect on the factors. According to this;

- Reason for choosing the program varies by the variable of occupation.
- Contribution of the program to getting a vocation varies by the variable of occupation.
- The first-grade courses most beneficial in the social life vary by the variable of occupation.
- The second-grade courses most beneficial in the social life vary by the variable of occupation.
- The second-grade courses most beneficial in the family relationships vary by the variable of occupation.
- The first-grade courses most beneficial in the working life vary by the variable of occupation.
- The second-grade courses most beneficial in the working life vary by the variable of occupation.
- Contribution of the courses to the students' development as individuals varies by the variable of occupation.

- Contribution of the courses to raising students' awareness about women's rights varies by the variable of occupation.
- Sufficiency of 2 years of associate degree education varies by the variable of occupation.
- Sufficiency of the branch-specific courses varies by the variable of occupation.
- Sufficiency of the basic courses varies by the variable of occupation.
- Sufficiency of the foreign language courses varies by the variable of occupation.
- Status of having a computer varies by the variable of occupation.
- Use of computers for distance education varies by the variable of occupation.
- Status of having access to the Internet varies by the variable of occupation.
- Connecting to the Internet for distance education varies by the variable of occupation.
- Use of materials for distance education varies by the variable of occupation.
- Use of the Internet for distance education varies by the variable of occupation.
- Suitability of the program's content for female students varies by the variable of occupation.









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015

ID: 463 K:12 GEL CODE: M5-M10-M19-Z19

(Management and Organization)
ISSN Print: 2146-5886 & ISSN: Online: 2147-172X
(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

Table 7. Occupation analyses - Test Statistics<sup>a,b</sup>

Table 7. Oc	cupation analyses - Test St Chi-square	atistics <sup>a,b</sup>	Asymp, Sig.
Reason for choosing the program Does your current program make any contribution	Cm-square 90,416 68,054	13	ASVMD, Sig
to getting a vocation? The first-grade courses that you find most beneficial	41,822	13	,000
in your social life (please choose only one option) The second-grade courses that you find most		13	.022
beneficial in your social life The first-grade courses that you find most beneficial	25,143 21,340	13	,-
in your family relationships The second-grade courses that you find most			,066
beneficial in your family relationships The first-grade courses that you find most beneficial	23,606	13	,035
in your working life	67,683	13	,000,
The second-grade courses that you find most	47,944	13	,000
beneficial in your working life Do you think that the courses in the program contribute to the self-development of the students as individuals?	31,039	13	,003
Do you think that the courses in the program contribute to raising awareness about women's rights?	75,126	13	,000
Do you think that 2 years of associate degree education is sufficient for this program?	72,497	13	,000,
Do you find the branch-specific courses of the program sufficient?	63,949	13	,000,
Do you find the basic courses of the program sufficient?	49,398	13	,000,
Do you find the foreign language courses of the program sufficient?	105,261	13	,000,
Do you have a computer?	37,875	13	,000
How many hours per day do you use computer for distance education?	29,899	13	,005
Do you have access to the Internet?	26,508	13	,015
How many hours per day do you access the Internet for the purpose of distance education?	34,476	13	,001
Which materials do you use the most in your current distance education program?	34,021	13	,001
Which Internet opportunities do you use the most in your current distance education program?	52,809	13	,000
Do you think that the content of this program is more suitable for female students?	29,922	13	,005

a. Kruskal Wallis Test

b. Grouping Variable: Occupation









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

> GEL CODE: M5-M10-M19-Z19 (Management and Organization) ISSN Print: 2146-5886 & ISSN: Online: 2147-172X

(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

# H0: There is no difference by income in the factors.

According to the analysis, Sig. value was determined to be below 0.05 for the items in which income has an effect on the factors. According to this;

- Reason for choosing the program varies by the variable of income.
- Contribution of the program to getting a vocation varies by the variable of income.
- Contribution of the courses to raising students' awareness about women's rights varies by the variable of income.

- Sufficiency of 2 years of associate degree education varies by the variable of income.
- Sufficiency of the branch-specific courses varies by the variable of income.
- Sufficiency of the foreign language courses varies by the variable of income.
- Status of having a computer varies by the variable of income.
- Status of having access to the Internet varies by the variable of income.
- Use of the Internet for distance education varies by the variable of income.









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

GEL CODE: M5-M10-M19-Z19

(Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X (ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

Table 8. Income Analyses - Jonckheere-Terpstra Testa

	Niverle f	able 8. Inco	<u>me Analyses - Jo</u>	nckneere-Terbstr	a rest		
	Number of		Observed LT	Moon I T	Ctd Daviation		Asuman Cia
	Levels in Income	N	Observed J-T Statistic	Mean J-T Statistic	Std. Deviation	Std. J-T Statistic	Asymp. Sig. (2-tailed)
Reason for choosing the	income 6	796	103225,500	118020,000	of J-T Statistic 3476,131	-4,256	,000
			·	·	,	, i	
program Does your current program	6	796	140579,000	118020,000	2885,336	7,819	,000
make any contribution to							
getting a vocation? The first-grade courses that	6	796	111040,000	118020,000	3554,323	-1,964	,050
	0	790	111040,000	110020,000	3554,323	-1,904	,050
you find most beneficial in your social life (please							
choose only one option) The second-grade courses	6	796	122277,500	118020,000	3562,774	1,195	,232
that you find most beneficial							
in your social life The first-grade courses that		700	444040 500	44,0000,000	2424 074	000	254
	6	796	114818,500	118020,000	3431,071	-,933	,351
you find most beneficial in							
your family relationships The second-grade courses	6	796	115742,500	118020,000	3536,118	-,644	,520
that you find most beneficial			· ·				·
in your family relationships The first-grade courses that			4400== 500	440000 000			
	6	796	116877,500	118020,000	3540,496	-,323	,747
you find most beneficial in							
your working life The second-grade courses	6	796	123392,500	118020,000	3555,519	1,511	,131
that you find most beneficial			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,-	, -
in your working life Do you think that the	_						
	6	794	116591,000	117233,000	2679,762	-,240	,811
courses in the program							
contribute to the self-							
development of the students							
as individuals? Do you think that the	6	796	104797,000	118020,000	2984,980	-4,430	,000
courses in the program	_		,	,		.,	,,,,,,
contribute to raising							
awareness about women's							
rights? Do you think that 2 years							
	6	796	105550,500	118020,000	3198,536	-3,899	,000
of associate degree							
education is sufficient for							
this program? Do you find the branch-	6	796	109974,500	118020,000	2807,161	-2,866	,004
specific courses of the	_			,		_,,,,,	,,,,,,
program sufficient? Do you find the basic							
	6	796	115000,000	118020,000	2352,767	-1,284	,199
courses of the program							
sufficient? Do you find the foreign	6	796	107093,000	118020,000	2919,809	-3,742	,000
language courses of the	Ĭ		101000,000	110020,000	2010,000	0,2	,000
program sufficient?							
program sufficient? Do you have a computer? How many hours per day	6	796 796	117980,588	118828;888	1502,436 3420,608	-3,953 144	,000 ,885
do you use computer for	0	7 90	117320,000	110020,000	3420,000	-, 144	,005
distance education? Do you have access to the	6	796	110842,000	118020,000	1920,513	-3,738	,000
Internet? How many hours per day	6	796	121988,500	118020,000	3406,269	1,165	,244
do you access the Internet	0	790	121900,500	116020,000	3400,209	1,100	,244
for the purpose of distance							
education? Which materials do you	6	796	122098,000	118020,000	3359,813	1,214	,225
use the most in your							
current distance education							
program? Which Internet opportunities		700	05007.500	440000 000	2444 402	0.400	000
vvnich internet opportunities	6	796	95887,500	118020,000	3414,193	-6,482	,000
do you use the most in your current distance education							
program? Do you think that the	6	796	119846,500	118020,000	3103,638	,589	,556
content of this program is				, , , ,		, , ,	
more suitable for female							
students?							









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

> GEL CODE: M5-M10-M19-Z19 (Management and Organization) ISSN Print: 2146-5886 & ISSN: Online: 2147-172X

(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

#### **CONCLUSION and ASSESSMENT**

- Reason for choosing the program varies by gender. Contribution of the program to getting a vocation varies by gender. The second-grade courses most beneficial in the social life vary by gender. The secondgrade courses most beneficial in the family relationships vary by gender.
- Reason for choosing the program varies by age. Contribution of the program to getting a vocation varies by age. The first-grade courses most beneficial in the social life vary by age. The first-grade courses most beneficial in the family relationships vary by age. The second-grade courses most beneficial in the family relationships vary by age. Contribution of the courses to raising students' awareness about women's rights varies by age. Sufficiency of 2 years of associate degree education varies by age. Sufficiency of the branch-specific courses varies by age. Sufficiency of the foreign language courses varies by age. Status of having access to the Internet varies by age. Connecting to the Internet for distance education varies by age. Use of the Internet for distance education varies by age. Suitability of the program's content for female students varies by age.
- Reason for choosing the program varies by education. Contribution of the program

to getting a vocation varies by education. The second-grade courses most beneficial in the social life vary by education. The first-grade courses most beneficial in the family relationships vary by education. The second-grade courses most beneficial in the family relationships vary by education. The first-grade courses most beneficial in the working life vary by education. The second-grade courses most beneficial in the working life vary by education. Contribution of the courses to the students' development as individuals varies by education. Contribution of the courses to raising students' awareness about women's rights varies by education. Sufficiency of 2 years of associate degree education varies by education. Sufficiency of the branchspecific courses varies by education. Sufficiency of the basic courses varies by education. Sufficiency of the foreign language courses varies by education. Status of having a computer varies by education. Use of computers for distance education varies by education. Status of having access to the Internet varies by education. Connecting to the Internet for distance education varies by education. Use of materials for distance education varies by education. Use of the Internet for distance education varies by education. Suitability of the program's content for female students varies by education.









www.iibdergisi.com International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015

> ID: 463 K:12 GEL CODE: M5-M10-M19-Z19

(Management and Organization)
ISSN Print: 2146-5886 & ISSN: Online: 2147-172X

(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

- Contribution of the program to getting a vocation varies by place of residence. The first-grade courses most beneficial in the social life vary by place of residence. The second-grade courses most beneficial in the social life vary by place of residence. The first-grade courses most beneficial in the family relationships vary by place of residence. The second-grade courses most beneficial in the family relationships vary by place of residence. The first-grade courses most beneficial in the working life vary by place of residence. Sufficiency of the branch-specific courses varies by place of residence. Sufficiency of the basic courses varies by place of residence. Status of having a computer varies by place of residence. Use of computers for distance education varies by place of residence. Status of having access to the Internet varies by place of residence. Connecting to the Internet for distance education varies by place of residence. Use of materials for distance education varies by place of residence. Suitability of the program's content for female students varies by place of residence.
- Reason for choosing the program varies by the variable of occupation. Contribution of the program to getting a vocation varies by the variable of occupation. The firstgrade courses most beneficial in the social life vary by the variable of occupation. The

second-grade courses most beneficial in the social life vary by the variable of occupation. The second-grade courses most beneficial in the family relationships vary by the variable of occupation. The firstgrade courses most beneficial in the working life vary by the variable of occupation. The second-grade courses most beneficial in the working life vary by the variable of occupation. Contribution of the courses to the students' development as individuals varies by the variable of occupation. Contribution of the courses to raising students' awareness about women's rights varies by the variable of occupation. Sufficiency of 2 years of associate degree education varies by the variable of occupation. Sufficiency of the branch-specific courses varies by the variable of occupation. Sufficiency of the basic courses varies by the variable of occupation. Sufficiency of the foreign language courses varies by the variable of occupation. Status of having a computer varies by the variable of occupation. Use of computers for distance education varies by the variable of occupation. Status of having access to the Internet varies by the variable of occupation. Connecting to the Internet for distance education varies by the variable of occupation. Use of materials for distance education varies by the variable of occupation. Use of the Internet for distance education varies by the variable of occupa-









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

GEL CODE: M5-M10-M19-Z19 (Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X

(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

tion. Suitability of the program's content for female students varies by the variable of occupation.

• Reason for choosing the program varies by the variable of income. Contribution of the program to getting a vocation varies by the variable of income. Contribution of the courses to raising students' awareness about women's rights varies by the variable of income. Sufficiency of 2 years of associate degree education varies by the variable of income. Sufficiency of the branch-specific courses varies by the variable of income. Sufficiency of the foreign language courses varies by the variable of income. Status of having a computer varies by the variable of income. Status of having access to the Internet varies by the variable of income. Use of the Internet for distance education varies by the variable of income.

#### REFERENCES

- ATASOY, B.Ç., et all., (2008). İnternet Temelli Eğitim (Ed. H.İ. Yalın). Nobel Yayın Dağıtım, Ankara
- **DRUCKER, P. F., (1993).** Kapitalist Ötesi Toplum (Translated by B. Çorakçı). İnkılap Yayın Evi, İstanbul
- ERTÜRK, M., (2006). Yaşam Boyu Öğrenim İçin Uzaktan Öğretim Yöntemleri. 1. Uluslararası Mesleki ve Teknik Eğitim

Teknolojileri Kongresi Bildiri Kitabı, Marmara University, İstanbul

- GIDDENS, A., (2008). Sosyoloji (Translated by H. Özel et all.). Kırmızı Yayınları, İstanbul
- *GORDON, J., et al., (2001).* Lifelong Learning: Which Ways Forward? (Ed. D. Colardyn). Brüksel: College of Europe
- GÖKTAŞ, İ., et all., (2005). E-Öğrenme Ve Türkiye Açısından Sorunlar, Çözüm Önerileri. Yüzüncü Yıl University Elektronik Eğitim Dergisi, 2(2). http://efdergi.yyu.edu.tr/makaleler/cilt\_II/ig\_mk.doc Accessed: 02.04.2015
- *GÜLTAN, S., (2003).* Bilgi Toplumu Sürecinde Avrupa Topluluğu ve Türkiye, Avrupa Toplulukları Araştırma ve Uygulama Merkezi, Ankara
- *KOCACIK*, *F.*, *(2003)*. Bilgi Toplumu ve Türkiye. Cumhuriyet University Sosyal Bilimler Dergisi, 27(1). http://www.cumhuriyet.edu.tr/edergi/makale/78.pdf (Accessed: 12.06.2015)
- KUZGUN, K., et all., (1997). Öğrencilerin Akademik Danışmanlarından Bekledikleri Görevler ve Danışmanların Görev Algıları. Ankara University Faculty of Educational Sciences Journal, 30(1), 27-43. http://www.education.ankara.edu.tr/









#### www.iibdergisi.com

International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

GEL CODE: M5-M10-M19-Z19 (Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X

(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

ebfdergi/pdfler/1997-30-1/27-43.pdf Accessed: 10.07.2015

MEHRATRA, C.M., et al., (2001). Distance Learning: Principles for Effective Design, Delivery, and Evaluation, Sage Publications, Londra

*ÖZKAN, R., (2005).* Birey ve Toplum Gelişiminde Öğretmenlik Mesleğinin Önemi. Milli Eğitim Dergisi, (166). <a href="http://yayim.meb.gov.tr/dergiler/166/index3-ozkan.htm">http://yayim.meb.gov.tr/dergiler/166/index3-ozkan.htm</a> Accessed: 10.05.2015

SONYEL, B., (2004). The Relationship Between Teacher Education, Professionalism and Lifelong Learning. Fifth International Conference on Information Technology Based Higher Education and Training. http://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber =1358204&isnumber=29802 Accessed: 11.07.2015

SUNG, T. C., et al., (2001). Learning Through Collaborative Design: A Learning Strategy On The Internet. ASEE/IEEE Frontiers in Education Conference, 3. http://ieeexplore. ieee.org/stamp/stamp.jsp?tp=&arnumber=963974&isnumb Accessed: 10.06.2015

*UŞUN, S., (2006).* Uzaktan Eğitim, Nobel Yayın Dağıtım, İstanbul

YILMAN, M., (2006). Türkiye'de Öğretmen Eğitiminin Temelleri, Nobel Yayın Dağıtım, Ankara

Author's Note: This study was presented as a poster presentation in the 2nd International Congress on Different Dimensions of Violence and Social Perception, which was organized in Istanbul Pekom Congress Center on 3-4 September 2015.

The article is the extended version of the poster presentation.









### www.iibdergisi.com International Refereed Academic Social Sciences Journal

October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12 GEL CODE: M5-M10-M19-Z19

(Management and Organization)
ISSN Print: 2146-5886 & ISSN: Online: 2147-172X
(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

### ANADOLU ÜNİVERSİTESİ AÇIKÖĞRETİM FAKÜLTESİ YÖNETİM VE ORGANİZASYON BÖLÜMÜ EV İDARESİ ÖN LİSANS PROGRAMI'NDA OKUYAN ÖĞRENCİLERİN PROGRAMA İLİŞKİN GÖRÜŞLERİNİN DEĞERLENDİRİLMESİ

Öz: Bu çalışma, uzaktan eğitim yöntemiyle eğitim verilen Anadolu Üniversitesi Açıköğretim Fakültesi Yönetim ve Organizasyon Bölümü Ev İdaresi Ön Lisans Programı'nda okuyan öğrencilerin programa ilişkin görüşlerinin değerlendirilmesi amaçlanmaktadır. Bu amaca yönelik olarak katılımcılara 33 sorudan oluşan bir anket uygulanmıştır. Çalışmada öncelikle kadına yönelik bir eğitim programı olarak Ev idaresi Ön Lisans Programı'nın amacı, işlevi, dersler, öğrenci sayısı ile ilgili bilgiler verilmiştir. Daha sonra Dünyada ve Türkiye'de uzaktan eğitimde kadın konusuna ve kadın ve erkeğin eğitimle ilgili istatistiki verilerine yer verilerek, uzaktan eğitimin kadınlar açısından olumlu ve olumsuz yönleri irdelenmiştir. Araştırmaya rasgele yöntemle seçilen 796 katılımcı iştirak etmiştir. Araştırmadan elde edilen veriler SPSS 20.00 programında analiz edilerek değerlendirilmiştir. Elde edilen verilerin analizinde ise Independent Samples t-Test, ANOVA, Kruskal Wallis test, Jonckheere-Terpstra Testi kullanılmıştır. Araştırma sonunda öğrencilerin demografik özelliklerinin (yaş, cinsiyet, gelir, meslek, yerleşim yeri vb.) programı tercih nedenleri, sosyal yaşamlarında, aile içi ilişkilerinde, iş yaşamlarında yararlandıkları dersler, ders programı hakkında düşünceleri, bilgisayar ve internet kullanımları, programın meslek edinmelerine, kendilerini birey olarak yetiştirmelerine ve kadın hakları konusunda bilinçlendirmeye yönelik olarak farklı oranlarda değişiklik gösterdiği saptanmıştır. Program tercih nedeni cinsiyete göre farklılık göstermektedir. Devam edilen programın meslek edinimine katkısı cinsiyete göre farklılık göstermektedir. Sosyal yaşamda en çok yararlanılan ikinci sınıf dersleri cinsiyete göre farklılık göstermektedir. Aile ilişkilerinde en çok yararlanılan ikinci sınıf dersleri cinsiyete göre farklılık göstermektedir. Program tercih nedeni yaşa göre farklılık göstermektedir. Devam edilen programın meslek edinimine katkısı yaşa göre farklılık göstermektedir. Sosyal yaşamda en çok yararlanılan birinci sınıf dersleri yaşa göre farklılık göstermektedir. Aile ilişkilerinde en çok yararlanılan birinci sınıf dersleri yaşa göre farklılık









www.iibdergisi.com International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015

ID: 463 K:12
GEL CODE: M5-M10-M19-Z19
(Management and Organization)

ISSN Print: 2146-5886 & ISSN: Online: 2147-172X (ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880)

(TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

göstermektedir. Aile ilişkilerinde en çok yararlanılan ikinci sınıf dersleri yaşa göre farklılık göstermektedir. Derslerin öğrencilerin kadın hakları konusunda bilinçlenmeye katkısı yaşa göre farklılık göstermektedir. 2 yıllık ön lisansın yeterliliği yaşa göre farklılık göstermektedir. Branş derslerinin yeterliliği yaşa göre farklılık göstermektedir. Yabancı dil derslerinin yeterliliği yaşa göre farklılık göstermektedir. İnternet erişimine sahiplik yaşa göre farklılık göstermektedir. Uzaktan eğitim için internete bağlanma yaşa göre farklılık göstermektedir. Uzaktan eğitim için internetten yararlanma yaşa göre farklılık göstermektedir. Programın kadın öğrencilere yönelik içeriği yaşa göre farklılık göstermektedir. Program tercih nedeni eğitime göre farklılık göstermektedir. Devam edilen programın meslek edinimine katkısı eğitime göre farklılık göstermektedir. Sosyal yaşamda en çok yararlanılan ikinci sınıf dersleri eğitime göre farklılık göstermektedir. Aile ilişkilerinde en çok yararlanılan birinci sınıf dersleri eğitime göre farklılık göstermektedir. Aile ilişkilerinde en çok yararlanılan ikinci sınıf dersleri eğitime göre farklılık göstermektedir. İş yaşamında en çok yararlanılan birinci sınıf dersleri eğitime göre farklılık göstermektedir. İş yaşamında en çok yararlanılan ikinci sınıf dersleri eğitime göre farklılık göstermektedir. Derslerin öğrencilerin birey olarak yetişmelerindeki katkısı eğitime göre farklılık göstermektedir. Derslerin öğrencilerin kadın hakları konusunda bilinçlenmeye katkısı eğitime göre farklılık göstermektedir. 2 yıllık ön lisansın yeterliliği eğitime göre farklılık göstermektedir. Branş derslerinin yeterliliği eğitime göre farklılık göstermektedir. Temel derslerin yeterliliği eğitime göre farklılık göstermektedir. Yabancı dil derslerinin yeterliliği eğitime göre farklılık göstermektedir. Bilgisayar sahipliği eğitime göre farklılık göstermektedir. Uzaktan eğitim için bilgisayar kullanımı eğitime göre farklılık göstermektedir. İnternet erişimine sahiplik eğitime göre farklılık göstermektedir. Uzaktan eğitim için internete bağlanma eğitime göre farklılık göstermektedir. Uzaktan eğitim için materyallerden yararlanma eğitime göre farklılık göstermektedir. Uzaktan eğitim için internetten yararlanma eğitime göre farklılık göstermektedir. Programın kadın öğrencilere yönelik içeriği eğitime göre farklılık göstermektedir.Devam edilen programın meslek edinimine katkısı yerleşim yerine göre farklılaşmaktadır. Sosyal yaşamda en çok yararlanılan birinci sınıf dersleri yerleşim yerine göre farklılaşmaktadır. Sosyal yaşamda en çok yararlanılan ikinci sınıf dersleri yerleşim yerine göre farklılaşmaktadır. Aile ilişkilerinde en çok yararlanılan birinci sınıf dersleri yerleşim yerine göre farklılaşmaktadır. Aile ilişkilerinde en çok yararlanılan ikinci sınıf dersleri yerleşim yerine göre farklılaşmaktadır. İş yaşamında en çok yararlanılan birinci sınıf dersleri yerleşim yerine göre farklılaşmaktadır. Branş derslerinin yeterliliği yerleşim yerine göre farklılaşmaktadır. Temel derslerin yeterliliği yerleşim yerine göre farklılaşmaktadır. Bilgisayar sahipliği yerleşim yerine göre farklılaşmaktadır. Uzaktan









www.iibdergisi.com International Refereed Academic Social Sciences Journal October, November, December Fall Semester Issue 20 Year: 2015 ID: 463 K:12

GEL CODE: M5-M10-M19-Z19 (Management and Organization) ISSN Print: 2146-5886 & ISSN: Online: 2147-172X

(ISO 9001-2008 Document No: 12879 & ISO 14001-2004 Document No: 12880) (TRADEMARK-PATENT) (2015/03945- 2015-GE-17301)

eğitim için bilgisayar kullanımı yerleşim yerine göre farklılaşmaktadır. İnternet erişimine sahiplik yerleşim yerine göre farklılaşmaktadır. Uzaktan eğitim için internete bağlanma yerleşim yerine göre farklılaşmaktadır. Uzaktan eğitim için materyallerden yararlanma yerleşim yerine göre farklılaşmaktadır. Programın kadın öğrencilere yönelik içeriği yerleşim yerine göre farklılaşmaktadır. Program tercih nedeni meslek değişkenine göre farklılaşmaktadır. Devam edilen programın meslek edinimine katkısı meslek değişkenine göre farklılaşmaktadır. Sosyal yaşamda en çok yararlanılan birinci sınıf dersleri meslek değişkenine göre farklılaşmaktadır. Sosyal yaşamda en çok yararlanılan ikinci sınıf dersleri meslek değişkenine göre farklılaşmaktadır. Aile ilişkilerinde en çok yararlanılan ikinci sınıf dersleri meslek değişkenine göre farklılaşmaktadır. İş yaşamında en çok yararlanılan birinci sınıf dersleri meslek değişkenine göre farklılaşmaktadır. İş yaşamında en çok yararlanılan ikinci sınıf dersleri meslek değişkenine göre farklılaşmaktadır. Derslerin öğrencilerin birey olarak yetişmelerindeki katkısı meslek değişkenine göre farklılaşmaktadır. Derslerin öğrencilerin kadın hakları konusunda bilinçlenmeye katkısı meslek değişkenine göre farklılaşmaktadır. 2 yıllık ön lisansın yeterliliği meslek değişkenine göre farklılaşmaktadır. Branş derslerinin yeterliliği meslek değişkenine göre farklılaşmaktadır. Temel derslerin yeterliliği meslek değişkenine göre farklılaşmaktadır. Yabancı dil derslerinin yeterliliği meslek değişkenine göre farklılaşmaktadır. Bilgisayar sahipliği meslek değişkenine göre farklılaşmaktadır. Uzaktan eğitim için bilgisayar kullanımı meslek değişkenine göre farklılaşmaktadır. İnternet erişimine sahiplik meslek değişkenine göre farklılaşmaktadır. Uzaktan eğitim için internete bağlanma meslek değişkenine göre farklılaşmaktadır. Uzaktan eğitim için materyallerden yararlanma meslek değişkenine göre farklılaşmaktadır. Uzaktan eğitim için internetten yararlanma meslek değişkenine göre farklılaşmaktadır. Programın kadın öğrencilere yönelik içeriği meslek değişkenine göre farklılaşmaktadır. Program tercih nedeni gelir değişkenine göre farklılaşmaktadır. Devam edilen programın meslek edinimine katkısı gelir değişkenine göre farklılaşmaktadır. Derslerin öğrencilerin kadın hakları konusunda bilinclenmeye katkısı gelir değiskenine göre farklılasmaktadır. 2 yıllık ön lisansın yeterliliği gelir değişkenine göre farklılaşmaktadır. Branş derslerinin yeterliliği gelir değişkenine göre farklılaşmaktadır. Yabancı dil derslerinin yeterliliği gelir değişkenine göre farklılaşmaktadır. Bilgisayar sahipliği gelir değişkenine göre farklılaşmaktadır. İnternet erişimine sahiplik gelir değişkenine göre farklılaşmaktadır. Uzaktan eğitim için internetten yararlanma gelir değişkenine göre farklılaşmaktadır.

Anahtar Kelimeler: Eğitim, Yönetim. Ev İdaresi, Cinsiyet, İnternet, Program, Değişken