



CIRRICULUM VITAE

- 1.Name,Surname:**Aida Shahmur
- 2.Academic Title :** Prof. Dr.
- 3. Educational Background :** PhD (Biology)
- 4. Married:** Four children and six grandchildren

Degree	Department	University	Year
High School		High school 1st place	1977
Music School	Piano Branch	SOVIET UNION	1975
Undergraduate	Biology Dept.	APU, State Pedagogical University (University First Place)	1981 1982
Diploma Thesis	Physiology		
Side Branch	Pedagogue Military Nurse	SOVIET UNION	
PhD	Dept. Bio-chemistry	Scientific Academy (SRIPS) Scientific Research Institute of Pedagogical Sciences	1993

5. Master's Theses and Doctoral Dissertations

1. Investigation of the Influence of Environmental Factors on Hypothalamus

Supervisor: Prof. Dr. A. Ferecov

2. Conducting Experiments Examining the Effects of Some Microelements and Supplementations on Health and Determining the Role of Obtained Experiment Results in Educational Process

Supervisor: Prof. Dr. R. Babayev

6. Academic Titles:

Degree	Faculty	University	Year
School No.116	Pedagogue (On children aged 5-15)	Soviet Union	1982
High School	Biology Teacher	Soviet Union,	1987
Assist. Prof.	Biology Department	Scientific Academy,SRIPS	1993
Assoc. Prof.	Biology Department	Scientific Academy,SRIPS	1998
Assoc. Prof.	Environmental Engineering	Trakya Uni. Corlu	1999
Prof. Dr.	Environmental Engineering	Trakya Uni. Corlu	2003
Prof. Dr.	Environmental Engineering	Istanbul University	2005
Prof. Dr.	Healthcare Management	Okan University	2007
Prof. Dr.	Art and Science	Okan University	2009
Prof. Dr.	Faculty of Health Sciences	Okan University	2016 continues

4. Supervised Master and Doctoral Thesis

- A.Demir, “Applications of Biosorption Techniques”, 2005
- N.Ş.Utaş, “TS 18001 Guidelines on Occupational Safety and Health Management”
Systems, and Implementation of This Standard in Electronics Sector” 2006
- S.Çalışkan, “Trace Element and Heavy Metal Concentrations in Groundwater of
Corlu District and Nearby, and Definition of Their Effects on Human Health”.
2007
- Ş.Dağdeviren, “Trace Element and Heavy Metal Concentrations in Soil in Çorlu
District and Nearby, and Definition of Their Effects on Human Health”. 2007
- Mehmet Demirci “ISO 22000 HACCP Food Safety Management System and
Applications "2008

8.1. STADY AREAS

Pedagogical Sciences

Biology Education

Biology

Physiology

Bio-Chemistry

Public Health (Sanitation and Hygiene)

Environmental Science and Environmental Biotechnology

Biology and Environmental Mathematical Modeling

Environmental Psychology

8. Publications

8.1. Articles Published in International Journals

1. Shahmurova A.M., "Organization of Practical Studies During Biology Education Process" Chemistry and Biology Journal , issue: 4, 1988, **Soviet Union**
2. Shahmurova A.M. "Biological Examinations of Opuntium Types in Laboratory and in the Field" Chemistry and Biology Journal , issue:4, 1989, **Soviet Union**
3. Shahmurova A.M. "Fundamentals of Biological Experimentation Labor and Polytechnic Education Journal , issue: 1, 1989, **Soviet Union**
4. Shahmurova A.M. "Producing of Cactuses under Indoor Environmental Conditions" Chemistry and Biology Journal , issue: 1, 1990, **Soviet Union**
5. Shahmurova A.M. "Examining the Development Phases of Cultivated Plants in Laborator", Labour and Polytechnic Education Journal, issue: 4, 1990, **Soviet Union**
6. Shahmurova A.M. "Harmful Microorganisms Which are Growing on Ornamental Plants and Determination of Fighting Method Against Them" Chemistry and Biology Journal , Issue:3 1991, **Soviet Union**
7. Shahmurova A.M. "The Experiments Made on Ornamental Plants and Performing Their Conclusions", Chemistry and Biology Journal, Issue:1, 1991, **Soviet Union**
8. Shahmurova A.M. "Studies on Biology Program", KSU Uni. Publications 1991, **Soviet Union**
9. Shahmurova A.M. Hacıyeva H.M. "Studies on Anatomy and Physiology Program", KSU Uni. Publications, Chemistry and Biology Journal, 1992
10. Shahmurova A.M. Hovruzova N.M. Aliyev R.R. "Creation of Practical Works in Inorganic Chemistry Course" (ETPEİ Publications 1992)
11. Shahmurova A.M. Hacıyeva H.M. "Studies on Hygiene Program" KSU Uni. Publications, 1992

12. Shahmurova A.M. Rahmanov R. "Creation of Practical Works in Biology and Chemistry", ETPEI, 1995
13. Rahmanov R. Shahmurova A.M. "The Teaching of Zoology with Uniform and Unified Program" (ETPEI Publications), 1995
14. Rahmanov R. Shahmurova A.M. "System of Studies Performed With Successful Students in Biology Department" ETPEI, 1996.
15. Shahmurova A.M. Shakhmurov V.B. Fractional time – varying energy distributions of ECG signals. Journal "Applicable analysis" Oxford, 2005, vol.1 (SCI)
16. Sahmurova A.M, Ongen A." Determination of microelements in the Republic of Azerbaijan" Journal of Environmental Sciences & Technology, 2006 Vol.7, No.2, pp301 (SCI)
17. A. Sahmurova and... "Determination of Microelements in Surface Water Resources" Journal of Residuals Science & Technology, Vol.4, No.3- July 2007 (SCI)
18. Shahmurova A.M, Masmaliyev F.A. "Nematophagous and amoebophagous fungi in Asia minor is discovered" AMEA, "Mikrobiyologiya" No 5, 2007, s 60-63
19. A.Sahmurova, Satı Köse, Emine Elmaslar "Biosorption of Cd² and Zn² ions in leachate with Enteromorpha compressa macroalga" "Journal of Scientific and Industrial Research", Vol 67, page 77, January 2008 (SCI)
20. Aida Sahmurova, Sabina Babayeva, "Microelements in food materials consumed by children in boarding schools and day nurseries" Journal of Residuals Science & Technology Vol 5, No.1-January 2008 (SCI)
21. Aida Sahmurova and Dilek Teker "The financial feasibility of the phytoremediation technology: assessment of remediation by Sideritis Galatica, poplar and Willow" Journal of residuals science & technology, Vol.5, No.2- April 2008 (SCI)
22. Aida Sahmurova; Semra Caliskan; Mehmet Babaoglu "Pb and Cd contamination in agricultural crops of Çorlu: the effects of transportation and industrial" Journal of residuals science & technology, Vol.5, No.4-october 2008 (SCI)
23. Aida Sahmurova, Niyazi Kilic, Osman N. Ucan, Işıl Okan "Evaluation trace element concentrations in groundwater and classification of regions with endemic diseases using

multilayer perceptron neural network “ Journal of Residuals Science & Technology 2009, Vol 6, No 2, pp 83-88 (SCI)

24. Veli. Shakhmurov, Aida Shahmurova, “Nonlinear abstract boundary value problems modeling atmospheric dispersion of pollutants” Nonlinear analysis, World application, 2010, Vol 1, 932-951 (SCI)

25. Aida Sahmurova, Brent Philip Duncan and. “Antifungal activity of *Pyrethrum leptophyllum* Stev.ex Bieb.” JRS&T, vol 7, No3, 2010 (SCI)

26. Aida Sahmurova , Sitara Aliyeva and. “Essential Oil Composition of an Endemic Species of Azerbaijan” 2010, Ecology and Safety, Vol 3, Patr 1 (EBSCO)

27. Aida Sahmurova, Harun Turkmenler “Biosorption kinetics and isotherm studies of Cd(II) by dried *Enteromorpha Compressa* Macroalgae (ECM) cells from aqueous solutions Clean, 38(10), 936-941, 2010 (SCI)

28. Seyda Dagdeviren¹ Aida Sahmurova² Mehmet Babaoğlu³ “ Determination of Cd, Cr, Pb metals in Çorlu soil and their estimation using artificial neural networks “The journal of International Research Publications: Materials, Methods & Technologies vol 5,2010 (EBSCO)

29. Aida Sahmurova, Mucella Celik, Surhay Allahverdi”Determination of the accumulator plants in Kuçukçekmece Lake(Turkey)”, African Journal of Biotechnology, Vol 9,(39) 6545-6551 ,2010 (SCI)

30. Surhay Allahverdi, Aida Sahmurova and., “ Response Of Photosystem Ii And Photosynthetic pigments To Salt And Baikal Em 1 In Tree Seedlings” African Journal of Biotechnology, vol 10, (4) , 2011 (SCI)

31. Sahmurova A., Shakhmurov V. B.,” Singular Perturbation Degenerate Problems Occurring In Atmospheric Dispersion Of Pollutants”, Applied Mathematics and Computation 2011, 218, 1052-1056, (SCI)

32. Sahmurova and V. Shakhmurov “Degenerate anisotropic parabolic problems occurring in atmospheric dispersion of pollutants “,AIP, 1389, 2011, 629-631,(SCI)

33. Osman Gulnaz Aida Sahmurova, and Suayip Kama”Removal of reactive Red 198 from aqueous solution by *Potamogeton crispus*” Chemical Engineering Journal 2011,Vol.174, (SCI)

- 34.** A.Sahmurova and ets.”The regional level of microelements in the food materials”Survival and sustainability, Environmental Earth Sciences 2011, (SCI)
- 35.** A. Sahmurova, V. B. Shakhmurov, “Parabolic Problems with Parameter Occuring in Environmental Engineering”, AIP, 2012 V.1470, (SCI)
- 36.** Aida Sahmurova , Veli Shakhmurov,” Singular Degenerate Problems Occurring In Atmospheric Dispersion Of Pollutants”, Birkhouser 2012, (SCI)
- 37.** A. Sahmurova, Veli Shakhmurov,” Parabolic Problems with Parameters Arising in Evolution Model for Phytromediation”, AIP,1504, 2012, (SCI)
- 38.** Aida Sahmurova , Veli Shakhmurov,” Singular degenerate problems occuring in atmospheric dispersion of pollutants”, Birkhouser 2012 , (SCI)
- 39.** Sahmurova, Aida; Shakhmurov, Veli B.” Separable Convolution Equations Occurring in Atmospheric Dispersion of Pollutants” , AIP, 2012, Volume: 1479, (SCI)
- 40.** Sahmurova, Aida; Shakhmurov, Veli B.” Parabolic Problems with Parameter Occuring in Environmental Engineering”, AIP, 2012, Volume: 1470, (SCI)
- 41.** Veli Shakhmurov, Aida Sahmurova, “Abstract parabolic problems with parameter and application”, Applied mathematics and Compitation, 2013, V. 219, issue 17,(SCI)
- 42.** Veli Shakhmurov, A. Sahmurova, “Singular degenerate problems occuring in biosorption process”, Boundary Value Problems, Article number: 30 DOI: 10.1186/1687-2770-2013-30 Published: 2013, (SCI)
- 43.** Aida Sahmurova “Determination of Heavy Metal Contamination in surface soils by artificial Tracts using Cross Sectional Analysis” International Research Publications: Materials, Methods & Technologies, volume 7, part 2, 2013 (EBSCO)
- 44.** Aida Sahmurova, Harun Turkmenler, Osman Gulnaz “Heavy metal removal by using dried Enteromorpha compressa macro algae from aqueous solution and industrial wastewater application” Fresenius Environmental Bulletin Volume,22 Issue 6, 2013,(SCI)
- 45.** V.B. Shakhmurov and Aida Sahmurova “Abstract elliptic operators appearing in atmospheric dispersion” Boundary Value Problems 2014, 1, 43 (SCI)
- 46.** V.B. Shakhmurov, A Sahmurova “Degenerate Abstract Parabolic Equations and Applications” Communications in Mathematical Analysis, 18 (2), 15-33, 2015

47. A.Sahmurova, Nilgun Balkaya “Bioremediation of Wastewater with Macroalgae: An Economical Evaluation” *Desalination and Water Treatment*, 57,6,2016 , (SCI)
48. Aida Sahmurova, Shahmurzada “ Classification of regions with endemic diseases based on trace element concentrations in groundwater”, *Polish Journal of Environmental Studies* 25,4,2016, (SCI)
49. Shakhmurov V.B, A. Sahmurova “Degenerate parabolic equations appearing in atmospheric dispersion of pollutants”, *Electronic Journal of Qualitative Theory of Differential Equations*” No.119, 1-16, 2016, (SCI)
50. Shakhmurov V.B., A. Sahmurova “ Mixed problems for degenerate abstract parabolic equations and applications” *Carpathian Journal of Mathematics*” 2018, 34, 2 (SCI)
51. Aida Sahmurova, Mithat Kiyak, Murat Erdem Budak “Investigation of the relationship between noise pollution and anxiety” 2018, *IIOABJ* | Vol. 9 | S3 | 6-10 | (E-SCI)

8.2. Articles Published in National Journals

52. Sahmurova A.M. Hepsag E. Ozkan A. “Evaluation of F level in Azerbaijani “ *Trakya University, Science Journal*, 2005
53. Aida Sahmurova, Pelin Sezgin ” The Effect Of Noise Pollution On Attention Deficit Hyperactivity Disorder “*Eurasian Journal of Researches in Social and Economics (EJRSE)* Issue 6, Vol.3, 566-579, 2019

8.3. Papers Presented in International Scientific Conferences and published in The Proceedings

54.Shahmurova A.M. Shahmurov V.B. “Fractional Time-Varying Energy Distributions of Biological Signals” Ondokuz Mayıs University, July 10-15,2005

55.Şahmurova A.M. Ongen A. “Determination of Microelements in the Republic of Azerbaijan”, BENA 12-14 2005

56. V.Shakhmurov, A. Sahmurova “Separable Degenerate Differential Operators with Parametres” Sweden , Lund 2006 June 15-22

57.Aida Sahmurova, Gunay (Yıldız) Tore , Atakan Ongen , “The regional level of microelements in the food materials” Cyprus , January 18-23, 2007.

58.A.Sahmurova , “Nonlinear Abstract Boundary Value Problems Modeling Atmospheric Dispersion of Pollutants”,Mathematical Biology and Medicine, Spain, September 16-19, 2008

59.A.Sahmurova” Linear and nonlinear problems for parabolic equations modeling atmospheric dispersion of pollutants” Italy, Gaeta 24-30 May 2009.

60.Aida Sahmurova and Veli Sahmurov” Nonlinear problems modeling for atmospheric pollutants” Uludağ 18-21.08.2010

61.Aida Sahmurova, Veli Sahmurov”Parabolic problems with parameters arising in evolution model for phytoremediation” Rodos, Greece 19-25 september 2010

62.Aida Sahmurova ,Veli Sahmurov “Singular perturbation problems occurring in atmospheric dispersion of pollutants, operators in morrey-type spaces and applications, (omtsa-2011) dedicated to 70th birthday of professor victor i. Burenkov, 20-27 may 2011, Kırşehir, Turkey.

63.Aida Sahmurova and Veli Shakhmurov “Singular degenerate problems occurring in atmospheric dispersion of pollutants, IWOTA 2011 3-9. 08. 2011, UNIVERSİTE of SEVİLLA, SPAIN

- 64.** Aida Sahmurova and Veli Shakhmurov” Abstract anisotropic parabolic problems with parametyers and applications, The 24.th international Conference of Jangeon Mathematical Society”, july 20-23, 2011 Konya, Turkey.
- 65.**A Sahmurova and V. Sahmurov “Degenerate anisotropic parabolic problems occurring in atmospheric dispersion of pollutants “ ICNAAM 2011 Halkidiki, Greece. 19-25 September 2011
- 66.** Sahmurova and V. Sahmurov “Singular degenerate problems occurring in biosorption process” 23-26 august 2012 Uludağ University Gorukle/Bursa Turkey
- 67.** A.Sahmurova and V.Shakhmurov “Separable Convolution Equation Occuring in Atmospheric Disperition of Pollutants” Kos,Greece 19-25 September 2012
- 68.** Aida Sahmurova “Parabolic problems with parameter occurring in Environmental Engineering” ICAAM ,18-21 ekim 2012, Gümüşhane University
- 69.**A.Sahmurova “Nonlocal Novier-Stokes problems with small parameters, International conference on theory, method and applications of nonlinear equations, 17-21.12.2012 , Kingsville, Texas A&M University, USA.
- 70.** A. Sahmurova” Novier-Stokes problems occuring in Environmental Biotechnology” GPOTS2013, May 21 - 25 2013,Evans Hall, University of California, Berkeley USA
- 71.**Aida Sahmurova and Veli Shakhmurov “Nonlinear Equations Appearing in Atmospheric Dispersion of Pollutants” ANCNA, july 3-6, 2013
- 72.** A.Sahmurova, H.Turkmenler, E. Elmaslar” Biosorption Studies of Cd(II) by Dried Enteromorpha compressa Macroalgae Cells from Aqueous Solutions” 29th Annual International Conference on Soils, Sediments, Water, and Energy, October 21-24, 2013, Amherst, MA, USA
- 73.**Aida Shahmurova “Abstract Elliptic Operators Appearing in Atmospheric Dispersion of Pollutants” ICAAMM 2013 2-5 june 2013, İstanbul (YTU), Turkey
- 74.**Aida Sahmurova “Initial value problem for abstract parabolic equations appearing in atmospheric dispersion of pollutants” ICNDDE-2014 MAY 27-30 2014, Side, Antalya, Turkey

- 75.** Sahmurova, A., Balkaya, N., 2nd International Conference on Recycling and Reuse, Bioremediation of Wastewater with Macroalga: An Economical Evaluation, Booking of Abstracts, pp. 113-114, Istanbul, 2014
- 76.** Balkaya, N., Sahmurova, A., 2nd International Conference on Recycling and Reuse (R&R 2014), Phytoremediation of heavy metal-contaminated soils: A review, Booking of Abstracts, pp. 253-254, Istanbul, 2014.
- 77.** Sahmurova A. "Optimal regularity properties of parabolic problem occurring in biosorption process", International Conference RTNEE, France, Marseille, 3-8 april, 2016
- 78.** A.Sahmurova and N. Balkaya "Water, wastewater and waste management in a brewing industry: A case study", 3rd International Conference on Recycling and Reuse, 28-30 September, İstanbul, 2016
- 79.** Aida Sahmurova, Işıl Okan Gülen "Psycho-Pedagogical aspects of the studies to be carried out with gifted students in biology education", International Academic Research Congress, Abstract Book 189, 3-5 November, 2016 Antalya/Side
- 80.** Aida Sahmurova, Işıl Okan Gülen "Psycho-pedagogical aspects of the studies to be carried out with gifted students in biology education", International Academic Research Congress, Full-Text Book, 4326-4333, 2016 Antalya/ Side
- 81.** Sahmurova A., Mithat Kıyak, Bunyad Shahmurzada "Support Vector Machine Approach for Classification of Regions with Endemic Diseases Based On Trace Element Concentrations in Groundwater", 3rd International Conference on Pure and Applied Sciences, Feb. 02-06, 2017 Dubai
- 82.** Aida Sahmurova, Uğur Aylak, Hesna Bedirhanbeyoğlu "Examination of the Relationship between Giftedness and ADHD Symptoms During Educational Process's" → 8th World Conference on Psychology, Counseling and Guidance (WCPCG-2017) Grand Park Lara Convention Center, Lara – Antalya, Turkey 28 – 30 April 2017
- 83.** Aida Sahmurova, Uğur Aylak, Gizem Tok " Review Of Studies On Relationship Between Noise And Anger Problem" International Conference- Sarajevo 2017

84.Aida Sahmurova, Mihtat Kıyak, Hesna Bedirhanbeyođlu, Murat Budak “Investigation Of The Relationship Between Noise Pollution And Anxiety” → 4th Global Conference on Contemporary Issues in Education, 19-21 October 2017, University of Kyrenia

85. Aida Şahmurova, Mithat Kıyak, Pınar Yazıcı, Murat Erdem Budak “Determination of the Effects of Noise Pollution on Stress”9-12 May 2018, Antalya

86. Aida Şahmurova, Pınar Yazıcı, Pelin “Determination of the Effects of Noise Pollution on Attention Deficitand Hyperactivity Disorder” July 8-11, 2018, Orlando, USA

87. A. Sahmurova, N. Balkaya, G. Alpar, P. Sezgin “A Study on the Impact of Noise on Anger in Young Adults” 4th International Conference on Recycling and Reuse, 24-26 october, 2018 Istanbul.

88. N. Sezgina, N. Balkaya, A. Sahmurova, N. Aysal ”Assessment of Heavy Metal Contamination in Urban Soil (Tuzla District, Istanbul, Turkey) 4th International Conference on Recycling and Reuse, 24-26 october , 2018 Istanbul.

8.4. Papers Presented in National Scientific Conferences and published in The Proceedings

89. Şahmurova A.M. Ekmekyapar F. Güneş Y. “Fish Species Used for Cleaning Lakes and Fish Ecosystem Protection Methods”, Bodrum IV. National Environmental and Ecological Protection Conference, 5-8 Oct.2001

90.Şahmurova A.M. Öngen A. Çelik S. “Improvement of Water Quality with High Plants and Effects of Water Quality on Plants”, V. National Environmental Engineering Congress”, Ankara 2003.

91.Aida Sahmurova, Esra Aktas, Nazife Safak Utas” OHSAS 18001 Occupational Health and Safety Management Systems Applications” IV.National Congress on Health and Hospital Administration 4th - 8th Februaray 2010 - Antalya, TURKEY

92.Aida Şahmurova Harun Türkmenler vb. “ Tuzla ileri biyolojik atıksu arıtma tesis’indeki atıkların bertarafı ve geri dönüşümü” UKAY-2012 17-20 ekim, Antalya

93. A.Şahmurova, P.Sezgin “Gürültü kirliliğinin dikkat eksikliği ve hipreaktivite bozukluğu üzerindeki etkileri” ASEAD IV. Uluslararası Sosyal Bilimler Sempozyumu,27-29 Ekim 2018 – ANTALYA

8.5. Books Published

94.Sahmurova A.M. Determination of utilization methods of test results on ornamental plants during teaching period”,1992

95.Sahmurova A.M, Solution of some typical conflicts and problems encountered in Biology, 1992

96. .Huseyinov A.M. Sahmurova A.M. Methods for developing Biology syllabus and text books”, 1996

97.Sahmurova A.M. Experiments conducted on Zoology (Effects of environmental conditions on fish and birds), 1997

98.Sahmurova A.M. Methods of application the test results attained from zoological experiments during class sessions, 1997

99. Aliyev C. Şahmurova A.M. Invertebrate zoology, Textbook, 1998

100. Hüseyinov A.M. Şahmurova A.M. Nature Studies, Textbook, 1998

101.Şahmurova A.M. Aliyev F. Layout of Biology thesis, 1999

102.Şahmurova A.M. Hacıyeva H.M. Principles of health information, Textbook, 2003.

103. Hacıyeva H.M. Şahmurova A.M. Principles of environmental sciences, Textbook, 2003.

104. Şahmurova A.M.Hacıyeva H.M. Methods of teaching environmental sciences, Textbook, 2003.

105. Şahmurova A.M. Microbiology Laboratory Studies, Textbook, 2004.

106. Ahundov K.F. Şahmurova A.M. Sanitation Microbiology, Textbook, 2004.

107. Ahundov K.F. Şahmurova A.M. Mamedova A.P. Determination of micro elements and natural radioactivity in water, soil and in food of The Azerbaijan Republic. Monographic book in Russian, 2005.

9.Projects,

Determination of microelements in the Republic of Azerbaijan, 2000-2005

Scientifik Research İnstitute,Baku

Determination of trace element and heavy metal concentration in different environmental Constituents, and their evaluation in terms of health. Trakya University, Faculty of Engineering at Çorlu, 2003-2005

Nematophagous and amoebophagous fungi in Asia minor is discovered”, Scientifik Research İnstitute,Baku, 2004-2006

Evaluation Of The Effect Of Noise On Health, Okan University 2017-2018

Editors:

Segment Journals: Biological Segment

Journal of Chemical, Environmental and Biological Engineering

Referee

Hazardous Material (SCI)

Air , soil pollutions (SCI)

Scientific Research and Essays (SCI)

Clean - Soil, Air, Water (SCI)

Bjma- (SCI)

Ijasos-(E-SCI)

Membership of the Society

Agricultural Economics Society (AES, England)

Activity

The committee member for Faculty Economical and Administrative Science of Okan University, 2008-2010

The committee member for Faculty Art and Science of Okan University, 2010-2012

Membership of Associate Professor Exams (YÖK), 2009-2010, 2011, 2012, 2013, 2014

Awards

Diploma of Senior Researcher 1998 (VAK)

Broadcast Incentive Award, Okan Univer,2007
Broadcast Incentive Award, TÜBİTAK,2008
Broadcast Incentive Award, Okan Univer,2008
Broadcast Incentive Award, OkanUniver, 2009
Broadcast Incentive Award, TÜBİTAK,2010
Broadcast Incentive Award, Okan Univer,2010
Broadcast Incentive Award, TÜBİTAK,2011
Broadcast Incentive Award, Okan Univer,2011
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Broadcast Incentive Award, TÜBİTAK,2012
Broadcast Incentive Award, Okan Univer,2013
Broadcast Incentive Award, TÜBİTAK,2013
Broadcast Incentive Award, Okan Univer,2014
Broadcast Incentive Award, TÜBİTAK,2014
Broadcast Incentive Award, Okan Univer, 2015
Broadcast Incentive Award, TÜBİTAK, 2015
Broadcast Incentive Award, Okan Univer, 2016
Broadcast Incentive Award, TÜBİTAK, 2016
Broadcast Incentive Award, Okan Univer, 2017
Broadcast Incentive Award, TÜBİTAK, 2017
Broadcast Incentive Award, Okan Univer, 2018
Broadcast Incentive Award, TÜBİTAK, 2018

10.Erasmus : Italia-Catania 04.06.2012

10.1.Sabbatical Program: Spring 2014-2015 America(Alabama)-German(Darmstadt)

11.Undergraduate and Graduate Courses Given in the Last Two Years

<u>Academic Year</u>	<u>Semester</u>	<u>Course Title</u>	<u>Weekly Hours</u>
		Biology I	(3+0)
		Biology II	(3+0)
		Physiology	(3+0)
		Tourism and Health	(3+0)
		Environmental Psychology	(3+0)
		Environmental Microbiology	(3+0)
		Physiological Psychology	(3+0)
		Flora and Fauna	(3+0)
		Hygiene	(3+0)
		Development of Neurology	(3+0)