

Curriculum Vitae

1. **Name and Surname:** Birhan Taştan
2. **Place of Birth:** 12/01/1970
3. **Title:** Assist.Prof.
4. **Telephone/ E-mail:** birhantastan@gau.edu.tr

4. Educational Background:

Degree	Department	University	Year
Undergraduate	Economics	Middle East Technical University	1993
Graduate	Computer Engineering	Atılım University	2004
PhD	Financial Mathematics	Middle East Technical University	2006

5. Academic Titles:

Assistant Prof. 2017

Dr. 2016

6. Guided Masters Thesis ve Doctorate Thesis

6.1. Masters Thesis

6.2. Doctorate Thesis

7. Publications

7.1. Articles published in international refereed journals

1. **TASTAN B**, HAYFAVİ A, Modeling Temperature and Pricing Weather Derivatives Based on Temperature, Advances in Meteorology, Volume 2017, Article ID 3913817, 14 pages
2. **TASTAN S**, **TASTAN B**, IYIGUN E, AYHAN H. Nursing students' perception of the internet in Turkey: A questionnaire survey, HEALTHMED, 2011; 5(6): 1636-1642.

7.2. Articles published in other international refereed journals

7.3. Assertions presented in international scientific conferences and proceedings

1. **TASTAN B**. The comparison of the periods of Borsa Istanbul 100 index with the periods of some possibly related indices, ICBFP'2017, The 2nd International Conference on Banking and Finance Perspectives, April 21, 2017, Famagusta, North Cyprus.
2. **TASTAN S**, **TASTAN B**, IYIGUN E, AYHAN H. Nursing students perception of the internet in Turkey: A questionnaire survey, Edulearn 10, International Conference on

Education and New Learning Technologies, 5-7 July, 2010, Barcelona Spain. (Poster Presentation).

7.4. Published International Books and chapters

7.5. Articles published in national refereed journals

7.6. Assertions presented in national scientific conferences and proceedings

7.7. Other Publications

8. Projects

9. Administrative Duty

10. Memberships for Scientific and Professional associations

11. Awards

12. Please fill in the chart for the courses you have attended in the last two years

Year	Semester	Courses	Weekly Hours		No.of Students
			Theory	Practice	
2016 - 2017	Fall	MAT101	3		320
		MAT102	3		152
		TBUS305	3		5
	Spring	MAT101	3		59
		MAT102	3		217
		TMAT102	3		29
		TBUS206	3		16
	Summer	MAT101	3		15
		MAT102	3		27

