

# CURRICULUM VITAE

1. **Name, surname:** Murat AKKAYA

2. **Date of Birth:** 13.10.1979

3. **Academic Title:** Asst. Prof. Dr.

4. **Education:**

Degree	Area	University	Year
BSc	Computer Studying Information Tech.	Eastern Mediterranean University	2002
MSc	Computer Engineering	Girne American University	2004
PhD	Management Information Systems	Girne American University	2013

5. **Academic Titles Received:**

<i>Asst. Prof. Dr. Management Information Systems</i>	<i>Girne American University</i>	<i>2013</i>
<i>Dr. Management Information Systems</i>	<i>Girne American University</i>	<i>2013</i>
<i>Senior Lecturer Computer Engineering</i>	<i>Girne American University</i>	<i>2004</i>
<i>Lecturer Computer Engineering</i>	<i>Girne American University</i>	<i>2002</i>

6. **Academic Certificate**

ECDL	ECDL ADVANCE	ECDL TURKEY	2011
------	--------------	-------------	------

7. **Administrative Work**

GAU, Faculty of Business and Economics, Web Page Administration

GAU, E-Learning Administrator

8. **Publications**

M. Akkaya, A. Haydar," *Analyzing the effect of factors of different groups on the job satisfaction of academicians,*" International Journal of Academic Research, Vol.5, no.1, January 2013.

M. Akkaya, A. Haydar," *Analysis of Job Satisfaction of Academicians Through the Use of Artificial Neural Networks,*" Academic Research International , Vol.4, no.1, January 2013.

M.Akkaya , A.Haydar , Z.Ağdelen, “A Search For Relation Between Human Resource Management and Firm Performance Through The Use of Radial Basis Function”, 1st International Symposium on Information Technologies, 19-22 April 2005, Girne American University

### 9. Courses taught in the last two years

Academic year	Semester	Course Name	Hours per week		Number of students
			Credit	Practice	
2012-13	Fall	Professional and Legal Issues in Computing	3	3	30
		Programming Languages II	3	3	13
		Multimedia Development	3	3	32
		Algorithms & Programming Tec.	3	3	25
		Computer Graphics	3	3	20
		Computer Service Management	3	3	27
	Spring	Information Systems Security	3	3	16
		Algorithms and Programming Techniques	3	3	26
		Artificial Intelligence	3	3	15
		Data Structures and Applications	3	3	14
		Management Information Systems (Masters)	3	3	4
		Object Oriented Programming	3	3	25
		Programming Languages I			
2010-11	Fall	Analysis of Programming Languages	3	3	45
		Operating Systems	3	3	34
		Structural Programming Languages	3	3	28
		Algorithms & Programming Tec.	3	3	26
		Computer Concepts & Systems Software(Masters)	3	3	3
		Software Engineering	3	3	14
	Spring	Advanced Network(Masters)	3	3	4
		Advance DBMS(Masters)	3	3	5
		Object Oriented Programming	3	3	26
		Computer Graphics	3	3	20
		Data Structures and Applications	3	3	16
		Artificial Intelligence	3	3	19
		Advanced Artificial Intelligence (masters)	3	3	3