Name	: **Hüseyin Ergin**	Level	: **Masters**	
Student Number	: **00012528**	Faculty	: **Faculty of Eng. & Natural Sci.**	
		Program	: **Computer Science and Engineering - With Thesis**	
Admit Semester	: **Fall 2008-2009**	Degree Awarded	:	
Admit Type	: **Standard - Graduate**	Date of Leaving	:	

MASTERS TRANSCRIPT

Course Code	Course Title	Level	Grade	Credit	Quality Point	Repeat

Fall 2008-2009

Status : **Active** Level : **MA-Masters**
Faculty : Faculty of Eng. & Natural Sci.   Program : Computer Science and Engineering - With Thesis

Course Code		Course Title	Level	Grade	Credit	Quality Point
CS	507	Cryptography	MA	B	3.00	9.00
CS	525	Data Mining	MA	C	3.00	6.00
CS	535	Wireless Network Security	MA	A-	3.00	11.10
CS	551	Graduate Seminar I	MA	S	0.00	0.00

Standing : Probation

Spring 2008-2009

Status : **Active** Level : **MA-Masters**
Faculty : Faculty of Eng. & Natural Sci.   Program : Computer Science and Engineering - With Thesis

Course Code		Course Title	Level	Grade	Credit	Quality Point
CS	580	Spc.Top. in Comp.Science I	MA	A-	3.00	11.10
CS	681	S.T.in CS:Adv. Wireless Secur.	MA	A-	3.00	11.10

Standing : Satisfactory

Fall 2009-2010

Status : **Active** Level : **MA-Masters**
Faculty : Faculty of Eng. & Natural Sci.   Program : Computer Science and Engineering - With Thesis

Course Code		Course Title	Level	Grade	Credit	Quality Point
CS	501	Adv.Data Str.&Algorithms	MA	C+	3.00	6.90
CS	590	Master Thesis	MA	P	0.00	0.00

Standing : Satisfactory

Spring 2009-2010

Status : **Active** Level : **MA-Masters**
Faculty : Faculty of Eng. & Natural Sci.   Program : Computer Science and Engineering - With Thesis

Course Code		Course Title	Level	Grade	Credit	Quality Point
CS	510	Formal Met.for Rel. Dig.Sys.	MA	A	3.00	12.00
CS	590	Master Thesis	MA	P	0.00	0.00

Standing : Satisfactory

		Total Quality Points	Total GPA Credits	GPA	Total Earned Credits
Term	:	12.00	3.00	4.00	3.00
Cumulative	:	67.20	21.00	3.20	21.00

COURSES IN PROGRESS

Course Code	Course Title	Level	Credit	Registration Status

Fall 2010-2011

Status : **Active** Level : **MA-Masters**
Faculty : Faculty of Eng. & Natural Sci.   Program : Computer Science and Engineering - With Thesis

| CS | 590 | Master Thesis | MA | 0.00 | Registered |

Term Credits: 0.00

** End of Transcript **
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Rana Saka
Director of Student Resources