Faculty of Engineering and Science
The International Doctoral School of Technology and Science



Application for a PhD stipend

Ph	D stipend No. 562/06-19-24682			
1.	Name: Selim Ökem			
2.	Date of Birth: 23/11/1971	Nationality: Turkish		
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5.	Private phone No.: +90 533 434 9663_ Work phone	No.: +90 0212 259 7070 /ext.:2864 _		
6.	Degree: B. Arch, M.Sc. (Diplomas are enclosed) (Please enclose a copy of your Diploma)			
7.	Other relevant education:			
8.	Title of final project:			
9.	Previous PhD studies (Ongoinig)	YES 2	X	
	If YES, what subject: (Ongoing) Reading the Architectural Discourse: Example of PeterEisenman Texts			
	Which institution: Yıldız Technical University, Institute of Science			
	Date of commencement: 1998	Date of termination: 2004		
10	.In which period do you apply for the stipend: The whole period:	YES [X	
	If NO, please state the period:			
11	Do you receive, or have you applied for other means of financing	YES NO	X	
	If YES, please state what kind of support, the pe	eriod and the amount granted:		

	YES NO	X
If YES, please state the nature and the extent: During the time of research, Ica tures, process the data of ongoing researches.	an assis	st lec-
13. Brief description of the PhD project:(Proposal for study plan enclosed)		
The research proposal is aimed to take place in the Area 2. With the help of Semiological Theorem purpose is to define a critical design methodology. The human thinking, as we learned from sembased on conceptual and perceptual oppositions. We have a strong urge to categorize what we what we feel and think and we do it in pairs. We also tend to favor one of these pairs i.e. conceptual positions like good, bad, sour, sweet. The favored concepts have a reign over what we design search, in this sense should aim to ask: "Is it really possible to use our disfavored conceptual oppairs and make a design accordingly?" The questions expected to arise could be: What are the main conceptual oppositions in the design of a chosen product?	niology, e see, otual op The re-	, is)-
Which of these oppositional pairs are favored?		
Is it possible to show that the disfavored opposition can well be a starting point of design? What would a product designed by the disfavors look like and what differences would it have fro brother designed according to our favors?	m its	
The research has to do with the literal critical methodology introduced by Jacques Derrida and it as his methodology applied to product design. The research also deals with semiological theories. Derrida. The product that the research will be conducted on is thought to be home or office furnity.	es prior	
Date: 21/06/2004 Signature:	<u></u>	,

LIST OF ENCLOSURES

- 1. List of enclosed material
- 2. Diploma
- 3. List of publications
- 4. Curriculum Vitae
- 5. Proposal for a study plan

4 copies of each of the documents and publications must be submitted

Proposal for a Study Plan

The total 3 year research program is divided into 3 or for main study areas. Each study item preceeds the other and is planned to last 3-4 months. According to this framework the study plan should look like:

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Frist Year

Literature Research

Research on Semiological analysis techniques Interview with the producers and users and defining the conceptual oppositions Design of 1st category products (products that are designed with favored conceptual oppositions)

Second Year

Research on critical methods
Critics on the 1st category products.
Design of 2nd category products (products that are designed with disfavored conceptual oppositions)

Third Year

Comparison of 1st and 2nd category products Making prototypes
Defining usergroups and applying surveys
Conclusion