

Academician Decision Support System

Graduate students continue their undergraduate programs when choosing a thesis advisor.

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1. Introduction

The decision of which academics to implement the main decision is to be undecided. In this regard, the academicians have come out of being. They do not have access to academicians with student specializations. He also does not know how many academics are aware of their thesis advisor and whether they have reached the 10-member level. We have academicians in the literature of our age. When it comes to a job, a huge workload arises. You can spend a long time at the website and visit the academicians and strangle the questions. Academicians Selection System Full Version Questions.

Method 2

It is part of the Academician Decision Support System project. Then you may be knowledgeable. You can use SQL, web HTML, CSS, PHP, JavaScript, JQuery, and Bootstrap. The system is running on the local server together using WampServer. A total of 1102 lines of code were written on all pages. The system is presented with full site logic. A data and a table with a data and a table (academicians' reading schools, foreign languages they know, classes in which the courses are prepared, course loads, etc.). Getting ready to the system, including database and web guide.

3. Findings

As you can see in Appendix 1.1, it is a great advantage for students with questions about the system.

Appendix 1.1 and Appendix 1.2 also work seamlessly on each device and its screen size for connecting the system to the system. Which academicians should learn the lessons about the needs of the students. We ask the general opinion of the academicians who are working in the Department of Management Information Systems of Dokuz Eylül University about the system.

4. Conclusion

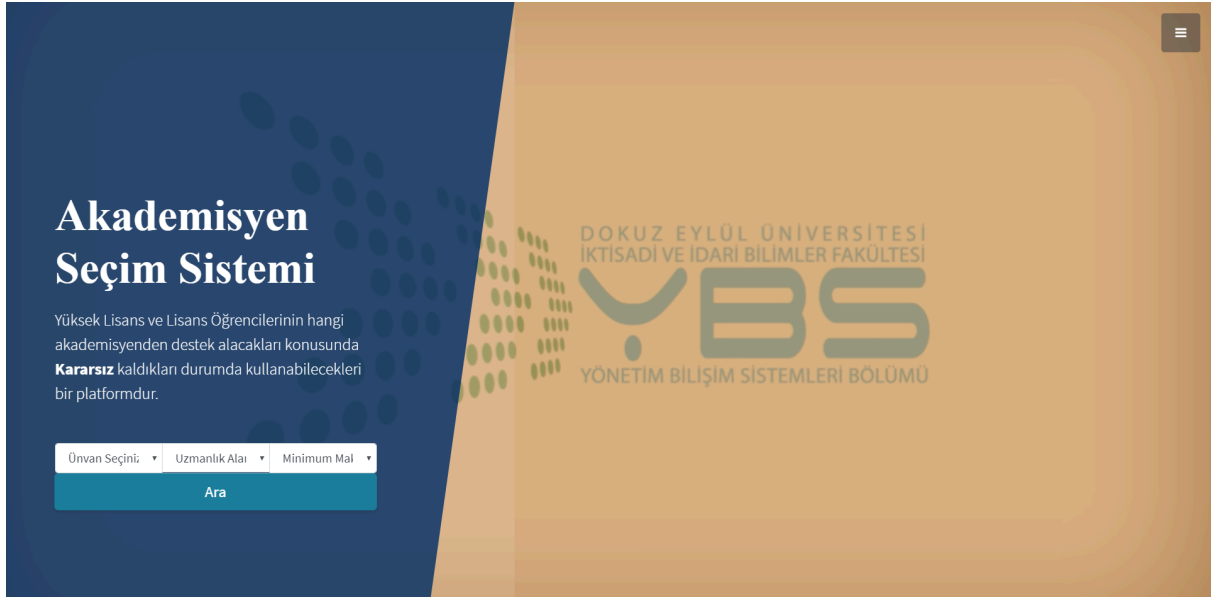
The Academy Election System has a qualification as a decision support system. While the questions on the mind of the learner can be answered. In this system, I want to help them make decisions in life, confusing and life. There is a decision support system to verify the system.

5. References

<http://ybs.deu.edu.tr>

Appendix 1.1

Adı	Soy Adı	Ünvan	Uzmanlık Alanı	Makale Sayısı	Durum
Vahap	Tecim	Prof. Dr.	Yönetim Bilişim Sistemleri	38	Dolu
Yılmaz	Gökçen	Prof. Dr.	Yönetim Bilişim Sistemleri	21	Dolu



Appendix 1.2



Source Codes & SQL Data Base



<https://drive.google.com/open?id=11wQOluGiD8m7tonBbk4y-9kCe1HF0FEm>