

GEDIZ UNIVERSITY
COMPUTER ENGINEERING DEPARTMENT

COM 497- SENIOR DESIGN PROJECT I
PROPOSAL FORM for INSTRUCTORS

Academic Year: 2015-2016

Semester:Fall

1.Logistics	
Supervisor : Asst. Prof. Dr. Ibrahim Furkan Ince Proposal No. : 2 Proposal Date : 05/10/2015 Number of Students : 3 Prerequisites : Database driven dynamic web programming knowledge including programming skills with PHP, JSP or ASP.NET.	Co-supervisor:
2. Subject Classification	
Database integrated dynamic web programming	
2. Title of Project	
CMS (Content Management System) for MÜDEK (Accreditation for Engineering Departments)	
3. Description of the Project ¹	
Content Management System (CMS) will be developed via dynamic web programming. Users of the system will be able to upload new files to system and manage files, contents and edit them in various ways.	
4. Scope of the Project	
The scope of Project is to prepare MÜDEK documents as soon as possible by means of this web application. Instructors will login to their accounts and will be able to upload files within very short time. Administrator of the portal will be able to manage the content entirely.	
5. Goals of the Project	
<ul style="list-style-type: none">- Students will experience a software development cycle by their team mates- Students will experience the development of dynamic database driven web application	
4. Key techniques	
Relational database design, ER diagrams, web programming, user interface design.	
5. Project outcome	
A database driven dynamic CMS system.	
6. Hardware/Software/Lab/ equipment requirements	
<ul style="list-style-type: none">- Knowledge on database management systems (DBMS) and web programming with PHP, JSP or ASP.NET in good level.	

¹ If necessary please use a separate sheet