강 의 계 획 서

교과목명	정보행위론		교강사명	이용정
수강대상대학				
수업시간	화[BB]10:30-11:45,목[BB]10:30-11:45			
강의실	[31512] 퇴계인문관 5층 첨단강의실(31512)			
개요/진행	Information behavior strives to understand how people seek out, evaluate and use information. By studying how people interact with information, we can better understand how to build our information systems, why some systems fail and others succeed, and what information framework best supports a user group. This course provides an introduction to the models, theories, and approaches in information behavior. Students should obtain an understanding of how to apply these concepts to the design of successful user-centered information systems and services.			

▣ 내용

3 월	Introduction to the Course Introduction to the Course Information Behavior Information Seeking Scenarios Information Behavior Concepts Information Seeking Information Evaluation Information Behaviors Quiz #1
4 월	Human Computer Interaction Human Computer Interaction Information behavior theories/models Quiz #2 Meet with your groups and decide your topic Mid-term
5 월	Information Behavior in Context Information Behavior in Context Information Behavior and the Semantic Web Information Behavior and the Semantic Web Group Work Group Work Application of Information Behaviors to Systems Information Policy and Ethics Information Policy and Ethics Group Work Quiz #3
6 월	Information Policy and Ethics Group Work Presentations Presentations and Evaluation Evaluation Quiz #4

▣ 참고문헌

도서구분	도서명	저자	발행년도	출판사
교재	Theories of Information Behavior	Karen E. Fisher, Sanda Erdelez, & Lynne Mckechni	2005	Information Today Inc