2015학년도 2학기 강의정보

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교과목명	시스템프로그래밍			**교강사명**		임민규	
학점	3			**수강대상 학년**		2학년	
교재명	Unix System Programming: Communication, Concurrency and Threads	**구분**	주교재	**저자**	Kay A. Robbins and Steven Robb	**출판사**	Prentice Hall
교재명	System Programming	**구분**	부교재	**저자**	Mingyu Lim		
교재명	시스템프로그래밍 KOCW	**구분**	부교재	**저자**	임민규		
강의목표	In this class, students learn the concept of a UNIX/LINUX system, interface, and programming, and so on. This class also provides practical programming experiences based on the usage of various system resources such as a file, process, thread, network, and I/O.						
교과목 해설	This course introduces the basic concepts in UNIX operating system kernel and teaches students how to do programming on the system software level using the kernel.						
강의진행 방법	This course is proceeded with lectures given by the instructor. System Programming concepts in UNIX are explained with real example codes. Some homeworks are given to students for better understanding of contents. Students are evaluated with mid-term, final exam, and other homeworks.						