

DSLAb. Courses

2018

- sabbatical year

2017

- Spring
 - 항공우주/소프트웨어 공학개론
 - Data structure & Algorithm (자료구조 및 알고리즘)
 - Dependable System (고신뢰시스템)
- Fall
 - Operating system Kernel (운영체제커널)
 - Technical Writing & Presentation (공학문서작성및발표)
 - Technical Writing in English(공학문서작성및발표)

2016

- Spring
 - Dependable Software (고신뢰 소프트웨어)
 - Languages and Systems (언어 및 시스템)
 - 항공우주/소프트웨어 공학개론
- Fall
 - Airborne software (항공기소프트웨어)
 - Operating system Kernel (운영체제커널)
 - Data structure & Algorithm (자료구조 및 알고리즘)
 - Technical Writing (공학문서작성법)

2015

- Spring
 - 항공우주/소프트웨어 공학개론
 - Languages and Systems (언어 및 시스템)
- Fall
 - Data structure & Algorithm (자료구조 및 알고리즘)
 - Operating system Kernel (운영체제커널)
 - Technical Writing (전공문서작성법)

2014

- Spring
 - Introduction to Informatics
 - Languages and Systems
 - [Technical Writing \(전공문서작성법\)](#)
- Fall
 - [Data structure & Algorithm \(자료구조 및 알고리즘\)](#)
 - [Operating system Kernel \(운영체제커널\)](#)

2013

- Spring
 - Fault-Tolerant Software
 - Languages and Systems
- Fall
 - Embedded Systems and Programming
 - Operating System Kernels
 - Data Structures and Algorithms

From:
<http://race.gsnu.ac.kr/wiki/> - **Dependable Software Lab.**

Permanent link:
<http://race.gsnu.ac.kr/wiki/course>

Last update: **2019-01-21 14:51**
Printed on: **2019-09-22 00:39**

