Close

Course Basic I	Informa	ation								Close
Year	2023		Term	2nd Semester	Course ELEC0332-002		Course Title	Automatic Control		
Credits	3-3-0		Department	College of IT Engineering School of Electronics Engineering	Course Categories	Major	Classroom Language	English		
Instructor	벨루볼루칼리아나차크라바르띠		Class Time	Sat. 1A,1B,2A Sat. 2B,3A,3B	Classroom	IT대학1호관(공대10호관) 109				
Office& Office Hours	Friday 3 pm - 5 pm; Email for appointment.									
Talent Model of department	• 실무에 뛰어난 전공분야 전문가 • 새로운 기술적 변화에 대처할 수 있는 창의적, 융합형 전문가 • 타인과 소통하고 협업하는 리더형 전문가									
Educational objective of department	• 학습한 전자공학 지식을 적재적소에 적용할 수 있는 실무형 전문가 양성 • 빠르게 변화하고 발전하는 ICT 기술에 대처하고 새로운 방향을 제시할 수 있는 창의적, 융합형 전문가 양성 • 타인과 소통하고 협업하여 주어진 문제를 효율적으로 해결할 수 있는 리더형 전무가 양성									
General Informa	ation	tion Core Competencies		Evaluation Meth	nods Support Available for Dis	Support Available for Disabled Students		d Schedule Course Evaluation		
General Informa	ation									
* Course Outline (1093/18000byte										
* Prerequisites (64/1000byte)										
Recommended Subsequent * Course (39/1000byte)	Circuit Theory, Engineering Mathematics									
		No	* Boo	ok Name	* Author	* Publishing Office	te * Publishing Year	*15	SBN	* Book Section
	Search									

(269/18000byte)

1) "Modern Control Systems" by R. C. Dorf, R. H. Bishop, Prentice Hall, 12th Edition, 2011

Directly

Input

Input 2) Automatic Control Systems<sup>a</sup> Golnaraghi & Kuo, Prentice Hall, USA, 9e, 2010.

Notice to \* Students (228/18000byte) This course is a basic level course and requires good attendance for understanding. If you are absent for more than 2 lectures consequetively it will effect your performance. Solving of exercises is compulsory for understanding

조회된 데이터가 없습니다.