UNIVERSITY OF WISCONSIN – MADISON TRANSCRIPT

END OF RECORD

Robert M. Laurie

LAURIE, ROBERT MONROE
STUDENT GRADE REPORT: STUDENT COPY   390-621-5409

END OF SEMESTER ACTION:

END OF SEMESTER: UNS 9 01/01/83
                          UNS 9 UNIVERSITY OF WISCONSIN—MADISON 1/83

DEPT. NAME	COURSE	DESCRIPTIVE TITLE	CREDITS	GRADE	GRADE POINTS
E C E	330	LINEAR SYSTEM ANALYSIS I	3	B	9.0
E C E	332	CONTROL SYSTEMS I	3	AB	10.5

330 Linear System Analysis. I, II; 3 cr. Time-domain response and convolution; frequency-domain response using crete calculations of Fourier series, Fourier transforms, Laplace transforms; discrete system or network properties and restrictions in frequency and time domains as derived from Fourier theory; relation between time and frequency descriptions of signals and systems. P: ECE 230 or equiv.

332 Control Systems I. I, II; 3 cr. Modeling of continuous systems; computer-aided solutions to systems problems; feedback control systems; stability, frequency response and transient response using root locus, frequency domain and state variable methods. P: ECE 330 or equiv.

	ADVANCED STANDING CREDITS	DEGREE CREDITS	GPA CREDITS	GPA GRADE POINTS	GPA
SEM					
CUM			6	19.5	3.250

LAURIE, ROBERT MONROE
1117 BOWEN CT
MADISON WI
53715