

	<u>Date</u>	<u>Text Assignment</u>	<u>End-of-Section Exercises</u>	<u>Other Assignments</u>
M	Aug. 31	Preface, To The Student 1.1 Introduction to the Computer	Ex. 1-6	
W	Sept. 2	1.2 Introduction to FORTRAN 1.3 Punched Cards & Key punching	Ex. 1-4 Ex. 1	Ex. 6, Section 1.3 (due Sept. 9)
M	Sept. 7	2.1 FORTRAN Data and Variables 2.2 Arithmetic Operations	Ex. 1-5 Ex. 1-4	
W	Sept. 9	2.3 FORTRAN Coding	Ex. 1-3	QUIZ 1 Ex. 6, Section 1.3 due
M	Sept. 14	3.1 Input Operations 3.2 Input Operations Cont'd	Ex. 1-4 Ex. 1-4, 5a, 6b	I Lab Problem 2.1 assigned (due Sept. 23)
W	Sept. 16	3.3 Output Operations	Ex. 1-4	
M	Sept. 21	3.4 Output Operations Cont'd	Ex. 1-5	QUIZ 2
W	Sept. 23	4.1 Logical Capability of the Computer	Ex. 1, 2	I Lab Problem 2.1 due II Lab Problem 3.2 assigned (due Sept. 30)
M	Sept. 28	Review		
T	Sept. 29 (7 p.m.)	FIRST HOUR EXAMINATION		
W	Sept. 30	Discussion of Exam 4.2 Basic Flow Chart Patterns	Ex. 1-4, 7	II Lab Problem 3.2 due III Lab Problem 4.1 assigned (due Oct. 14)
M	Oct. 5	4.3 Counting, Summarizing and Averaging 5.1 Developing the Flow Chart	Ex. 1-4 Sec. 4.3, Ex. 5-7 (flow chart only)	
W	Oct. 7	Flow Charting	Sec. 5.1, Ex. 1a, 2a	
M	Oct. 12	5.2 The Process of Debugging 5.3 Program Development	Ex. 1, 2a, 3a	QUIZ 3 (a flow chart) III Lab Problem 4.1 due IV Lab Problem 5.2 assigned (due Oct. 28)
W	Oct. 14	Flow Chart for Lab Problem 5.2		Work out flow chart for Lab Problem 5.2
M	Oct. 19	6.1 Looping and the DO statement 6.2 The DO Statement Extended	Ex. 1-4 Ex. 1-5	Flow chart for Lab Problem 5.2 due
W	Oct. 21	7.1 Arrays	Ex. 1-4	