























ENCE 202 FORTRAN Handout 2 • A. J. Clari	CUCI C School of E	tured Prog	grai	mming	
		Legal Structure		Illegal Structure	
	6	DO 5, I = 1, 10 Statement-Set-1 DO 6, J = 1, 5 Statement-Set-2 CONTINUE Statement-Set-3 CONTINUE	5 6	DO 5, I = 1, 10 Statement-Set-1 DO 6, J = 1, 5 Statement-Set-2 CONTINUE Statement-Set-3 CONTINUE	
	5	DO 5, I = 1, 10 Statement-Set-1 IF (expression) THEN Statement-Set-2 END IF Statement-Set-3 CONTINUE	5	DO 5, I = 1, 10 Statement-Set-1 IF (expression) THEN Statement-Set-2 CONTINUE END IF Statement-Set-3	
					Dr. Assakkaf Slide No. 13







ENCE 202 FORTRAN Handout 2 -A.J.	Cructured Prog		nming **** & GO TO	
	DO WHILE	GO TO (standard Fortran)		
	DO WHILE (SUM .LE. LIMIT) NUMBER = NUMBER + 1 SUM = SUM + NUMBER END DO	10	IF (SUM .LE. LLIMIT) THEN NUMBER = NUMBER + 1 SUM = SUM + NUMBER GO TO 10 END IF	
				Dr. Assakkaf Slide No. 17



















