## \$ cat welcome.c #include <stdio.h> int main(int argc, char \*argv[]) printf("Welcome to COS 217\n"); printf("Introduction to Programming Systems\n\n"); printf("%s %d\n", "Fall", 2020); return 0; \$ cat Makefile CC=gcc217 welcome: welcome.o \$ make -c -o welcome.o welcome.c gcc217 gcc217 welcome.o -o welcome \$ ./welcome Welcome to COS 217 Introduction to Programming Systems Fall 2020



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3























Books C Programming: A Modern Approach (Second Edition) (required) • King • C programming language and standard libraries ARM 64-bit Assembly Language (required) • Pyeatt with Ughetta The Practice of Programming (recommended) • Kernighan & Pike • "Programming in the large" EVALUATE: The Practice of Programming (recommended) • Kernighan & Pike • "Programming in the large"

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Course Component	Percentage of Grade	
Assignments *	66	
Midterm Exam **	10	
Final Exam **	20	
Participation ***	4	
* 6 assignments * ** During midterms	11% each; penalties s week and final exa	for lateness m period, respectively

























