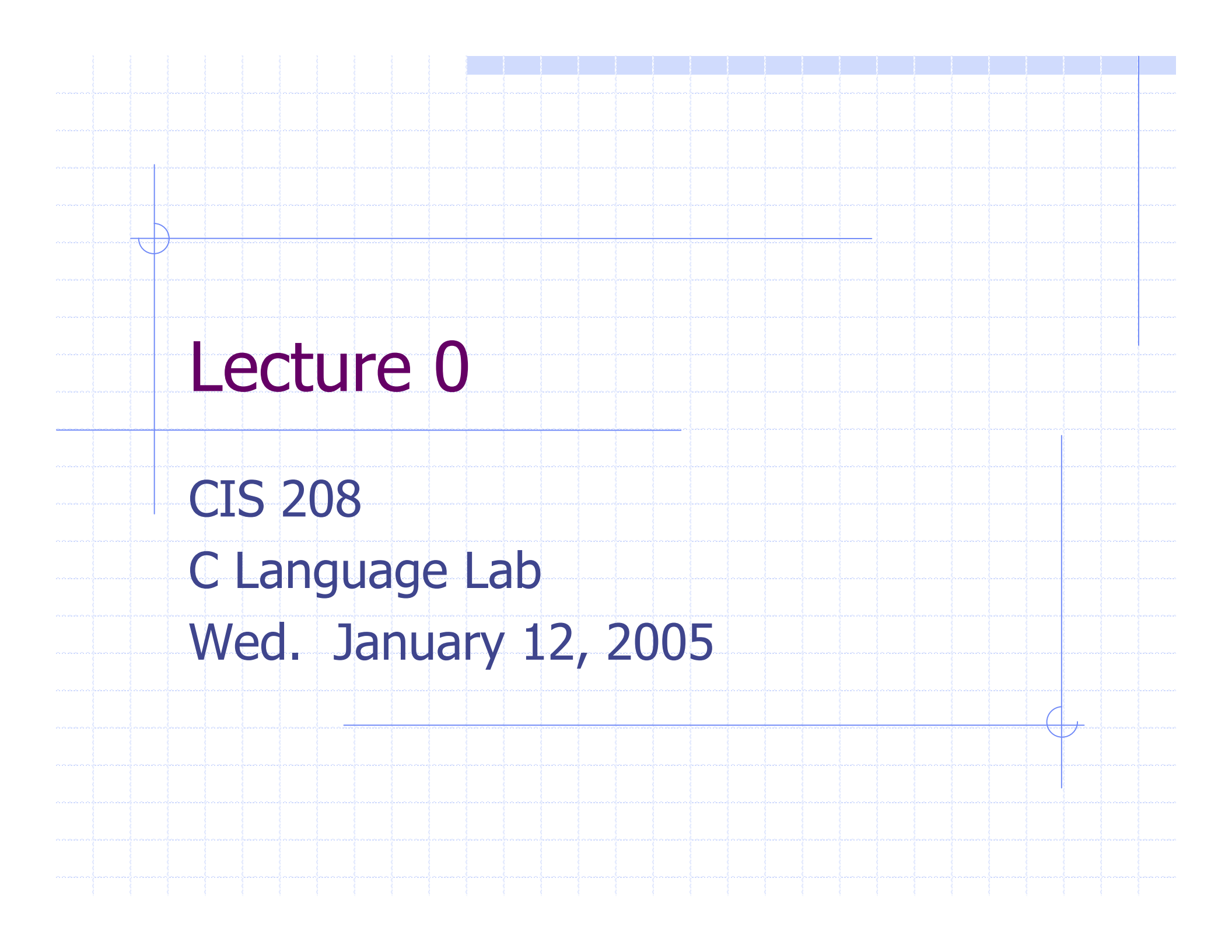




Lecture 0

CIS 208

C Language Lab

Wed. January 12, 2005

Getting a CIS account

- ◆ Must have one for this class
- ◆ <http://support.cis.ksu.edu/docs/user/guide/accounts.html>
- ◆ If you have one, make sure it's still viable

Getting on Unix

- ◆ Solaris Machines

- ◆ Linux Machines

- ◆ SSH from remote machines
(puTTY.exe)

cisunix.cis.ksu.edu / cislinux.cis.ksu.edu

Hello World

```
#include <stdio.h>
```

```
int main(void) {  
    printf("%s\n", "Hello World");  
    return 0;  
}
```

Compiling

%> gcc helloworld.c
returns a.out

%> gcc -o helloworld helloworld.c
returns helloworld

Executing

%> a.out

%> ./a.out

%> helloworld

%> ./helloworld

Assignment 0

- ◆ On the webpage
- ◆ Compile and execute the program
- ◆ Turn in a copy of the output
- ◆ Due Friday.