# WORKSHOP ANNOUNCEMENT

## CENTER FOR RESEARCH COMPUTING

![C Programming Language](image-url)  

### Description

Presenters will provide an introduction to programming in C. The presentation is meant for beginners, or users with experience in other languages, who would like to attend the parallel programming sessions on OpenMP/MPI and CUDA, but lack experience with compiled languages. Topics will include: basic structure, types, functions, conditionals, loops, compilation, and vectorization. At the end, users will be given some programs to write with support from CRC staff.

### Location

266 Chevron Computer Lab, Ashe Annex Balcony

### Date

Wednesday February 15, 2017

### Time

1 PM – 4 PM

### Prerequisites

Participants should have access to a C compiler. If you plan to use the lab computers, you will need access to the cluster. If you need some help setting up your laptop please come see us at Benedum 1144 or submit a ticket.

### Registration


### Slides

Available at [https://pitt.box.com/v/introduction-to-c](https://pitt.box.com/v/introduction-to-c) Slides are not finalized!

** Light refreshments will be provided **