

# Dr. Mark E. Lehrs

## Spring 2022 Classes and Office Hours

Class Name and Title	Days	Meeting Times	Location	Start Date	End Date
CIS-17C-43484 C++ Programming: Data Struct		-	RIV	02/14/22	06/10/22
CIS-17C-44370 C++ Programming: Data Struct		-	RIV	02/14/22	06/10/22
		-	RIV	02/14/22	06/10/22
CIS-5-43518 Program Logic Using C++		-	RIV	02/14/22	06/10/22
CIS-5-43520 Program Logic Using C++	TTH	09:35AM - 11:00AM	RIV	02/14/22	06/10/22
CIS-7-43527 Discrete Structures	MW	11:10AM - 12:35PM	RIV	02/14/22	06/10/22
CIS-7-44341 Discrete Structures		-	RIV	02/14/22	06/10/22
		-	RIV	02/14/22	06/10/22
CIS-830-43532 Intro to Python Programming 1		-	RIV	02/22/22	03/26/22
CIS-831-43533 Intro to Python Programming 2		-	RIV	03/28/22	05/07/22
CIS-832-43534 Intro to Python Programming 3		-	RIV	05/09/22	06/10/22
CSC-17C-43566 C++ Programming: Data Struct		-	RIV	02/14/22	06/10/22
CSC-17C-44371 C++ Programming: Data Struct		-	RIV	02/14/22	06/10/22
		-	RIV	02/14/22	06/10/22
CSC-5-43573 Program Logic Using C++		-	RIV	02/14/22	06/10/22
CSC-5-43575 Program Logic Using C++	TTH	09:35AM - 11:00AM	RIV	02/14/22	06/10/22
CSC-7-43581 Discrete Structures	MW	11:10AM - 12:35PM	RIV	02/14/22	06/10/22
CSC-7-44265 Discrete Structures		-	RIV	02/14/22	06/10/22
		-	RIV	02/14/22	06/10/22
CSC-8-44266 An Introduction to Python		-	RIV	02/14/22	06/10/22

Hour Type*	Start Date*	End Date*	Start Time*	End time*	MO	TU	WE	TH	FR
O - Office ▼	02/14/22	06/10/22	01:00PM	02:00PM	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
V - Virtual ▼	02/14/22	06/10/22	06:00PM	07:00PM	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Office Hours – Mon/Tues/Wed in Lab MLK-219 – 1:00PM to 2:00PM

Virtual Hours – Tues/Wed/Thurs in ZOOM 6:00PM to 7:00PM -

<https://rccd-edu.zoom.us/j/4372081701?pwd=RGsxeFpmY3d2UklzM0Jabm5XVVR4UT09>