

	Saturday			Sunday		
	1:45 - 2:45 PM	2:55 - 3:55 PM	4:05 - 5:05 PM	8:30 - 9:30 AM	9:40 - 10:40 AM	10:50 - 11:50 AM
<b>Beginner 1</b>	Cybersecurity - Beginner John Donahue Room: Workman 101	Coding-Beginner Su Gibbs Ariana Garcia Lawrence Allen Lab: Speare 4	Coding-Beginner Su Gibbs Ariana Garcia Lawrence Allen Lab: Speare 4	Meet the Scientist Fidel Ballrooms, Third Floor	Coding-Beginner Su Gibbs Ariana Garcia Lawrence Allen Lab: Speare 4	Data Sets & Visualization JP Gonzales Neil Haagensen Room: Cramer 101
<b>Beginner 2</b>	Coding-Beginner Veena Parboteeah Quinton Flores Jen Phifer Lab: Speare 16	Coding-Beginner Veena Parboteeah Quinton Flores Jen Phifer Lab: Speare 16	Cybersecurity - Beginner John Donahue Room: Workman 101	Data Sets & Visualization DM Ahsan Raisul Arlo Barnes Room: Cramer 101	Coding-Beginner Veena Parboteeah Quinton Flores Jen Phifer Lab: Speare 16	Meet the Scientist Fidel Ballrooms, Third Floor
<b>Intermediate 1</b>	Python Mesa Joshua Thorp Max Lazo Quentin Dye Lab: Speare 4	Visualization - Intermediate David Janecky Destiny Erickson Room: Cramer 120	Netlogo-Intermediate Harry Henderson Talaya White Dylan Martinez Lab: Speare 23/24	Meet the Scientist Fidel Ballrooms, Third Floor	Netlogo-Intermediate Harry Henderson Talaya White Dylan Martinez Lab: Speare 23/24	Cybersecurity - Intermediate Neale Pickett Room: Workman 101
<b>Intermediate 2</b>	Netlogo-Intermediate Mohit Dubey Stephen Guerin Christopher Meyer Lab: Speare 23/24	Netlogo-Intermediate Mohit Dubey Stephen Guerin Christopher Meyer Lab: Speare 23/24	Visualization - Intermediate David Janecky Destiny Erickson Room: Cramer 120	Python Mesa Joshua Thorp Max Lazo Quentin Dye Lab: Speare 4	Meet the Scientist Fidel Ballrooms, Third Floor	Cybersecurity - Intermediate Neale Pickett Room: Workman 101
<b>Experienced 1</b>	Python Mesa Exp. 1 Jesse Crawford Amy Knowles Lab: Speare 5	Unconventional Computing / Molecular Programming / Molecular Robotics Darko Stefanovic Lab: Speare 5	Meet the Scientist Fidel Ballrooms, Third Floor	Data Analysis & Linear Regression Tom Robey Michael Aguilar Room: Cramer 120	Python Mesa Exp. 2 Jesse Crawford Amy Knowles Lab: Speare 5	Cybersecurity - Intermediate Neale Pickett Room: Workman 101
<b>Teacher Track</b>	Teacher Track Comp Prin. Creighton Edington Celia Einhorn Room: Cramer 203	Teacher Track Comp Prin. Creighton Edington Celia Einhorn Room: Cramer 203	Teacher Track Comp Prin. Creighton Edington Celia Einhorn Room: Cramer 203			



Track Overviews

<b>Coding-Beginner</b> Su Gibbs Ariana Garcia Lawrence Allen Lab: Speare 4	3
<b>Coding-Beginner</b> Veena Parboteeah Quinton Flores Jen Phifer Lab: Speare 16	3
<b>Data Sets &amp; Visualization</b> JP Gonzales Neil Haagensen Room: Cramer 101	1
<b>Data Sets &amp; Visualization</b> DM Ahsan Raisul Arlo Barnes Room: Cramer 101	1
<b>Cybersecurity - Beginner</b> John Donahue Room: Workman 101	1 shared between both beg tracks
<b>Netlogo-Intermediate</b> Harry Henderson Talaya White Dylan Martinez Lab: Speare 23/24	2
<b>Netlogo-Intermediate</b> Mohit Dubey Stephen Guerin Christopher Meyer Lab: Speare 23/24	2
<b>Python Mesa</b> Joshua Thorp Max Lazo Quentin Dye Lab: Speare 4	2
<b>Cybersecurity - Intermediate</b> Neale Pickett Room: Workman 101	1 shared between all int and exp tracks
<b>Visualization - Intermediate</b> David Janecky Destiny Erickson Room: Cramer 120	2
<b>Data Analysis &amp; Linear Regression</b> Tom Robey Michael Aguilar Room: Cramer 120	1
<b>Python Mesa Exp. 1</b> Jesse Crawford Amy Knowles Lab: Speare 5	1
<b>Python Mesa Exp. 2</b> Jesse Crawford Amy Knowles Lab: Speare 5	1

Unconventional Computing / Molecular  
Programming / Molecular Robotics  
Darko Stefanovic  
Lab: Speare 5

1

Meet the Scientist