

Melrose Center

ocls.info/melrose

Teen Meetup: Video Production

Orlando Public Library, Melrose Center

Tuesday, May 16, 4:30 p.m.

Join us for a special Melrose Meetup for teens, led by our video production team. Get an overview of the video studio and equipment on hand and learn about techniques taught in our video classes, both in front of and behind the camera. Ages 13–18.

Script Orlando

Orlando Public Library, Melrose Center

Thursday, May 18, 6 p.m.

Visit the Melrose Center for a new monthly series of talks featuring success stories from folks in the Orlando community. Each event features two speakers sharing their ideas and inspiration. For more info, including how to nominate a future Script Orlando speaker, visit ocls.info/scriptorlando.

Illustrator Level 1

Orlando Public Library, Melrose Center

Have you ever wanted to transfer your pencil creations to the computer? We will show you how to use Adobe Illustrator to take a scanned image and turn it into a sleek and colorful digital graphic.

VR in Unity: First Person Perspective Game

Orlando Public Library, Melrose Center

Learn to prototype interaction mechanics in this new class. Through hands-on exercises, discover how to create one of the most common navigation mechanics for a first-person virtual reality perspective.

Summer at the Melrose

Experiment with programming, build a robot and have fun with Melrose Camps, part of the Orange County Library System's Summer Reading Program. Discover all the fun and register for camps at ocls.info/srp.

Melrose Camp: Lego WeDo Beginner Robotics

Orlando Public Library, Melrose Center

Build and program LEGO projects with a simple to use computer interface in this five-day camp. Ages 7–10.

Melrose Camp: Lego Mindstorms Robotics

Orlando Public Library, Melrose Center

Design, build and program remarkable robots using LEGO MINDSTORMS EV3 in this five-day camp. Ages 11–13.

Melrose Camp: DIY Remote Controlled Submersible

Orlando Public Library, Melrose Center

Build a remote-controlled submersible using simple electronics, PVC piping and connectors in this three-day camp. Ages 11–17.

Melrose Camp: Programming Robotics with Arduino

Orlando Public Library, Melrose Center

Using a combination of electronics and software engineering, program control motors, servos, relays and sensors in this four-day camp. Ages 14–17.

Melrose in the Mix

Orlando Public Library, Melrose Center

Sunday, June 4, 3:30 p.m.

Sign up to be part of an intimate studio audience in the Melrose Audio Studio. These special recording sessions feature some of Central Florida's most noteworthy musicians. Visit ocls.info/melroseinthemix.