tinkerlab

February Programming

Ives Main Library | 133 Elm Street, New Haven, CT 06510 | (203) 946-8130 x140

Open Hours

To accommodate NHFPL's Mardi Gras Celebration, please note the following schedule changes:
Ives Squared will be **CLOSED** Monday, February 24 and Tuesday, February 25
Ives Squared will **open at 12 pm** on Wednesday, February 26

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12 - 5:30pm	12 - 7:30pm	12 - 7:30pm	12 - 7:30pm	12 - 4:30pm	10am - 4:30pm

Equipment Certification

Laser Cutter
Level 1: Basics
Tuesday, February 4, 3-4:30 pm
Level 2: Rotary Attachment
Thursday, February 6, 6-7:30 pm

Vinyl Cutter
Wednesday, February 5, 3-4:30 pm

3D Printer
Level 1: Makerbot
Tuesday, February 11, 6-7:30 pm
Level 2: Prusa
Saturday, February 8, 2-3:30 pm

Carving Machine
Wednesday, February 12, 3-4:30 pm

Certificaciones en Español
Solo Por Cita

Graphic Design & Audio Editing

Introduction to Audacity
Monday, February 10, 6-7 pm
Photoshop: Photo Editing for Beginners
Friday, February 14, 2-3:30 pm

Creative Programs

Virtual Reality Workshop with Nicholas Steindorf
Thursday, February 6, 5:15-6:15 pm & 6:30-7:30 pm
Join Brooklyn-based artist Nicholas Steindorf for an evening of experimenting with painting in the third dimension. Using Oculus headsets and Tilt Brush software, Nicholas will guide you in the creation of a unique work of art using brush strokes, meshes, and light. At the end of the workshop, your piece will be migrated into a game engine and included as a sublevel of one of the Virtual Reality works in the exhibition Strange Loops at Artspace. Space is limited, register at **artspacenewhaven.org/events/vr-workshop/**

Mardi Gras Masks
Friday, February 7, 2-3:30 pm
Tuesday, February 18, 6-7:30 pm
Get ready for Mardi Gras by making colorful masks! We'll show you how to use the laser cutter to cut different materials, like cardstock and felt, then you can decorate one with a variety of craft supplies. Buy your tickets online for NHFPL's annual Mardi Gras fundraiser on Tuesday, February 25 at **nhfpl.com/events.**

Creative-in-Residence Program

Photo Editing - Lightroom Basics
Saturday, February 1, 1-3 pm
Are you curious about how to edit your photos from your phone or digital camera? In this introductory photo course, you will learn how to edit and enhance your digital photos in Adobe Lightroom. Concepts covered include exposure, white balance, sharpening and "touching-up" photos. No experience is necessary.

Register for all Tinker Lab programs and office hours online at nhfpl.org/ives-squared

IVES SQUARED
NEW HAVEN FREE PUBLIC LIBRARY

ctnext

The Elm City Innovation Collaborative

CITY OF NEW HAVEN

tinkerlab

Ives Main Library | 133 Elm Street, New Haven, CT 06510 | (203) 946-8130 x140

Creative-in-Residence: Joel Callaway

Joel is a New Haven-based creative professional with a range of experience. He believes in collaboration over competition, and looks for opportunities to encourage others in their creative endeavors.

His early career was in graphic design focusing on print. After finishing an undergrad at Albertus Magnus, he successfully completed the Connecticut Film Industry Training program and worked on several production crews for film and TV. He currently works as a photographer as well as teaching multimedia classes at the University of New Haven.

Office Hours:
Tuesdays, 5-7 pm
Thursdays, 4-6 pm
Make an appointment at: nhfpl.org/ives-squared

Adobe Illustrator:
Design a Logo for Your Business
Wednesday, February 12, 6-7 pm
Logos are a critical part of branding. Learn to create your own with Adobe Illustrator. We'll cover some basic theory and learn techniques that emphasize simplicity and readability.

DIY Product Photography
Friday, February 21, 3pm-4pm
When you take photos for the marketplace, you want your images to look as good as possible. This workshop will cover basic staging, lighting, and camera angles that can apply to a variety of products.

Register for all Tinker Lab programs and office hours at nhfpl.org/ives-squared

IVES SQUARED
NEW HAVEN FREE PUBLIC LIBRARY

ctnext

The Elm City
Innovation
Collaborative

CITY OF NEW HAVEN