<u>Class schedule</u>

The image below represents a summary of the where and when the convention activities will be taking place--all the details will be listed in the following pages. Look through the class descriptions and make a plan for the classes you plan to attend throughout the day! Some classes may require you to bring and prepare paper in a specific way, so check the details below. Some classes may also fill up quickly!

Also make sure to bring the paper required for the classes you're planning on attending. Complimentary 15cm and 25cm kami will be available near where the vending tables are (tentatively room 1-150)

7 AM -	1-190 (134) MAIN HALL (document 7 – 8am	3-370 (58), document camera 7 – 8am	5-217 (43) 7 - 8am	5-134 (40) 7 - 8am	1-134 (24) 7 - 8am	1-132 (24) 7 - 8am	1-136 (16) 7 – 8am
8 AM -							
9 AM -	buffer/setup time 8:30 – 9:30am	buffer/setup time 8:30 – 9:30am	buffer/setup time 8:30 – 9:30am	buffer/setup time 8:30 – 9:30am	buffer/setup time 8:30 – 9:30am	buffer/setup time 8:30 – 9:30am	buffer/setup time 8:30 – 9:30am
10 AM	Opening ceremony, 9:30am						
		Anice hedgehog 10 – 11:30am	nobuko octagon 10 – 11am	lafosse bat 10 – 11am	Jiin helmet beetle 10 – 11am	John polyhedra 10 – 11am	
11 AM -		jakin pterodon	nobuko puff ring 11am – 12pm	lafosse stingray 11am – 12:30pm	adrienne design 11am – 12pm	Malcolm action models 11am – 12pm	Joe rodan
12 PM		11:30am – 1pm	Demaine sculptures 12 – 1pm			Malcolm catacomb recursion 12 - 1pm	11:30am – 1pm
1 PM	lunch 1 – 2pm	lunch 1 – 2pm	lunch 1 – 2pm	lunch 1 – 2pm	lunch 1 – 2pm	lunch 1 – 2pm	lunch 1 – 2pm
2 PM -		Joseph tuna 2 – 4pm	joey cat 2 – 3pm	eashan golden venture 2 – 3pm		john cuttlefish and octopus 2 - 4pm	Lisa metal folding 2 – 3pm
3 PM -			grace? 3 - 4pm	reserved by other group 3 – 4pm	ari penguin 3 – 4pm		
4 PM -		Kenny dragon 4 – 6pm	Santrupthy corrugations 4 – 5:30pm	Brandon speed design 4 – 5:30pm	Wensdy Whitehead memorium 4 – 5pm		greg orchid 4 – 6pm
5 PM -						Talo Collegiate fish 5 – 6pm	
6 PM -	closing/dinner 6 – 7pm	closing/dinner 6 – 7pm	closing/dinner 6 – 7pm	closing/dinner 6 – 7pm	closing/dinner 6 – 7pm	closing/dinner 6 – 7pm	closing/dinner 6 – 7pm
7 PM -	Cleanup 7 – 8pm						
8 PM -				Late night hang out 8 - 11pm			
9 PM							

Rows represent time, and columns represent specific rooms with the room number and capacity in the blue boxes at the top. Classes are colored by type, and difficulties are listed relative to the other classes offered at this convention.

Green: Simple model

Yellow: Intermediate model

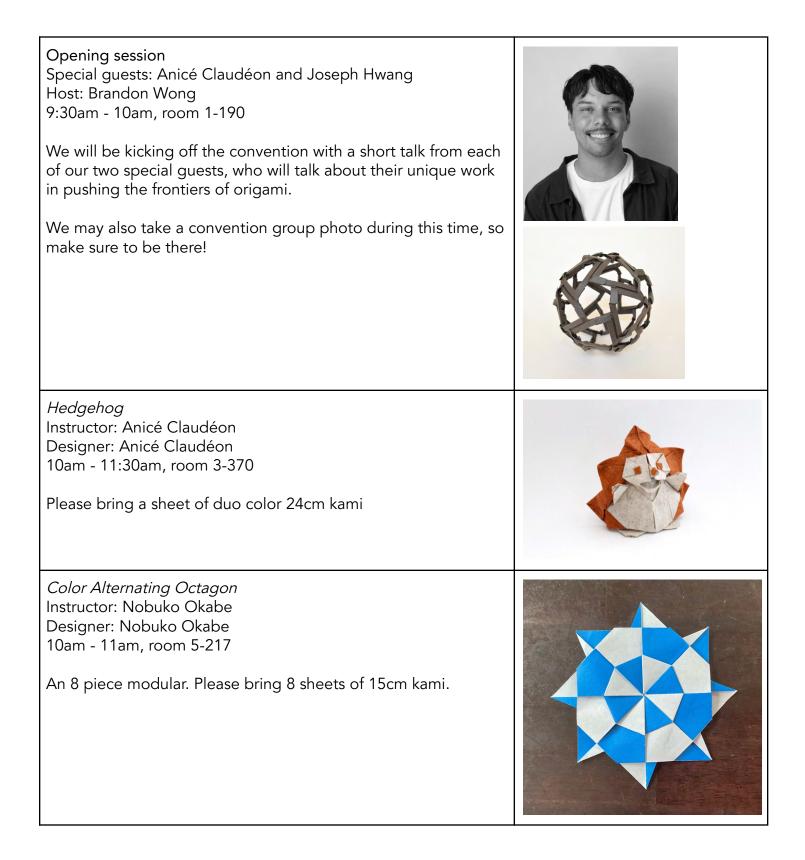
Salmon: Advanced model

Purple: Lectures or interactive

*Disclaimer: schedule and details are subject to change

**Note: Classes operate on "MIT time," meaning they start 5 minutes later and end 5 minutes earlier than the written time. Ex: 10am - 11am actually means 10:05am - 10:55am

<u>Class details</u>



Happy Flappy Bat Instructor: Michael Lafosse Designer: Michael Lafosse 10am - 11am, room 5-134

Happy Flappy Bat, by Michael LaFosse. Fold this new origami action model created for the Peabody Essex Museum's New exhibit, "Bats!" This origami bat can be folded from a square or a half-sheet of letter paper. We shall learn both.

Materials will be provided.

Helmet Beetle Instructor: Jiin Designer: 10am - 11am, room 1-134

Please bring a sheet of 20-24 cm paper. Participation is limited to 20 attendees.

Single Sheet Polyhedra Instructor: John Szinger 10am - 11am, room 1-132

Presentation about folding origami polyhedra from a single sheet, including general principles, design techniques, advanced folding ideas, and numerous examples with photographs and crease patterns.

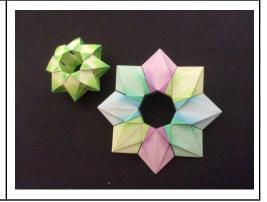
Nobuko's Puff Ring Instructor: Nobuko Okabe Designer: Nobuko Okabe 11am - 12pm, room 5-217

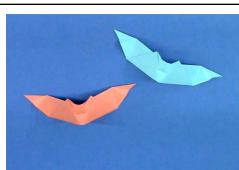
An 8-piece modular that can be puffed up after assembly. Please bring 8 sheets of 15cm kami.



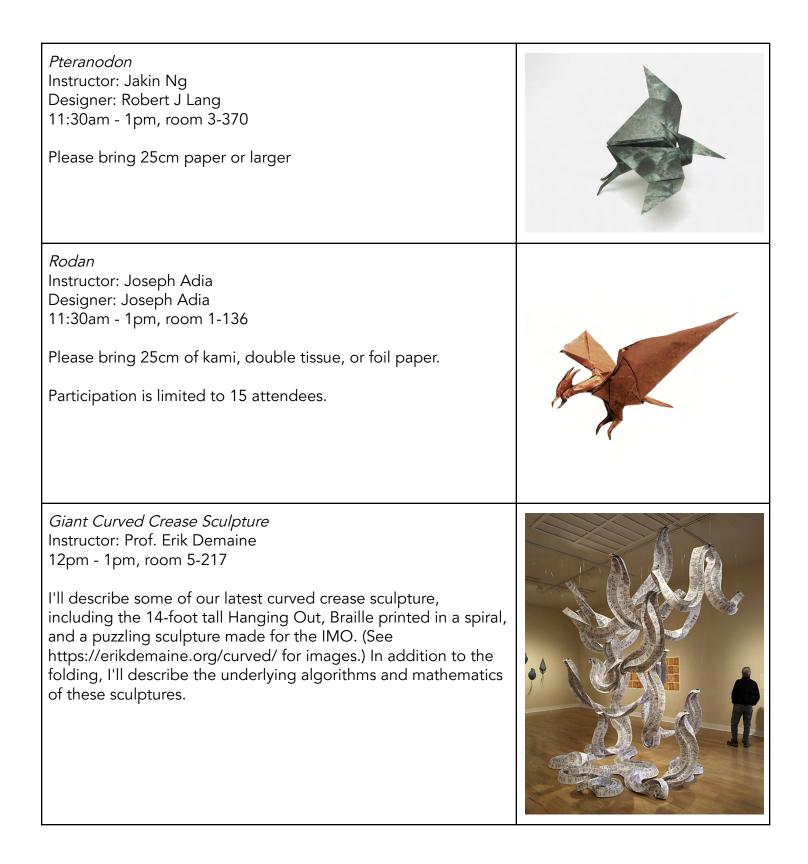
Single-Sheet Polyhedra







Stingray Instructor: Michael Lafosse Designer: Michael Lafosse 11am - 12pm, room 5-134 Fold this new origami stingray designed by Michael LaFosse following their 2022 exhibit "Splash" at the Boston Children's Hospital. Materials will be provided. Participation is limited to 25 attendees. Origamish design Instructor: Adrienne 11am - 12pm, room 1-134 Origami as a tool, aesthetic, and inspiration in other areas of design, including my own work. Designing action with spring joints Instructor: Malcolm Smith 11am - 12pm, room 1-132 Action origami usually requires folds that only work in certain contexts. I will be describing a new method of designing action in origami that can be applied to any design using spring joints. Examples will be provided from my own work and I will show the process of designing new models with this technique.



Catacomb Recursion Instructor: Malcolm Smith Designer: Malcolm Smith 12pm - 1pm, room 1-132

Catacomb recursion, by Malcolm Smith. This is a recursive model that could go on forever, with enough folds and enough patience. I will provide 10" kami, bigger paper would allow for more recursive steps.

Participation is limited to 20 attendees.

Bluefin Tuna Instructor: Joseph Hwang Designer: Joseph Hwang 2pm - 4pm, room 3-370 22.5 design with 83 steps. Please bring a large thin sheet, at least 25cm kami.

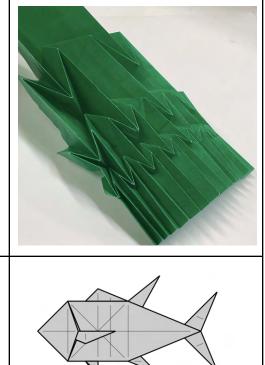
Cat + design process Instructor: Joey Dong Designer: Joey Dong 2pm - 3pm, room 5-217

Come learn how to make a cute cat and my thought process behind designing it! I will also talk about how CPs (crease patterns) work, as well as how you can customize this cat (and every other model) to your own likings :). This will be a fun and simple peek at designing origami for beginners, without much math and computations involved.

Please bring a sheet of duo color 15cm kami.

An Introduction to Golden Venture Instructor: Eashan Iyer 2pm - 3pm, room 5-134

I will be teaching about a type of modular design called Golden Venture (aka 3D origami). I will show how to make pieces, as well as how they will fit together.







Cuttlefish and octopus Instructor: Designer: 2pm - 4pm, room 1-132

Fun cephalopods from the Adriatic Sea! The Cuttlefish and Octopus models are fully 3-D and sculptural, and can be folded from a variety of different papers.

Participation is limited to 25 attendees.

Metal folding Instructor: Designer: 2pm - 3pm, room 1-136

We will fold 38 gauge metal sheets. Lisa will sample the traditional crane, but you can fold something unique.

Materials will be provided. Participation is limited to 15 attendees.

Penguin Instructor: Ari Karthik Designer: Jo Nakashima 3pm - 4pm, room 1-134

Materials will be provided.

Eastern Dragon Instructor: Kenny Zhang Designer: Jun Maekawa 4pm - 6pm, room 3-370

Please bring a sheet of 25x25cm kami.





Designing Corrugations Instructor: Santrupthy Das 4pm - 5:30pm, room 5-217

With a focus on designing crease patterns for making flat foldable corrugations, this session will allow participants to model 3D forms on their desired shapes. We shall also discuss interdisciplinary applications of the designed forms.

Please bring two different colored pens.

Speed Designing Instructor: Brandon Wong 4pm - 5:30pm, room 5:134

Learn how to design and fold (almost) any subject within 15 minutes. We will briefly go over some of the motivations, methods, and thought processes, and then the remaining time will be time to practice as a group. You can expect to walk away with around 4 new original designs of your own. (The models in the image were designed and folded in 15 minutes each)

Please bring several sheets of 15cm duo color kami.

Wendsy Whitehead memoriam folding Instructor: Lisa Corfman 4pm - 5pm, room 1-134

We will honor origami artist Wensdy Whitehead with a few words and fold models she designed from her diagrams.

Please bring several sheets of 15cm kami. Participation is limited to 25 attendees.







A folder since age 4, Wensdy Whitehead was born on June 24, 1971, and lived until May 7, 2023. As a Cornell University graduate, she was raised in Michigan and lived in the Boston area most of her adult life. She was a veteran and entrepreneur with a specialty in origami and computer programing. She had a fun sense of humor filled with folded puns. Wensdy was a smart intellectual caring person.

Tribute webpage: https://OrigamiMuseum.org/Wensdy-Whitehead/

Memorial Zoom Service: Saturday, November 11, 2023 at 4pm EST. Your RSVP is requested. Email Lisa B. Corfman at Lisa@OrigamiMuseum.org *Orchid* Instructor: Greg Designer: Robert J Lang 4pm - 6pm, 1-136

The following link contains tangible visual aid models for important sinks for the class: https://photos.app.goo.gl/SnB6QRBwdxcADNLt6

Materials will be provided. Participation is limited to 15 attendees.

Collegiate Fish Instructor: Talo Kawasaki Designer: Talo Kawasaki 5pm - 6pm, 1-132

You won't be going against the current with this swimming fish model. It's easy and variable. You can keep it simple or add extra features, like eyes, and extra fins. So much fun, you want to fold a school of them! Please bring a duo color sheet of 15cm kami.



