



Dream University Challenge

Welcome Package

Website: bit.ly/DreamUni

Introduction

The current social distancing guidelines mean there aren't as many opportunities to casually interact with people you pass on campus, less time to catch-up with friends after a club meeting, fewer of the informal interactions that help us build shared experiences and community.

Join the Dream University Challenge to imagine, design, and build virtual university spaces that can provide opportunities to connect with your friends.

Learn design thinking and hands-on technical skills. Work in teams to build your dream space using Mozilla Hubs, a user-friendly virtual reality platform. Submit your space for a chance to win a prize.

The challenge is co-hosted by Studio X and Barbara J. Burger iZone with the support of River Campus Libraries and Hajim School of Engineering.

REGISTER HERE by January 5, midnight: bit.ly/DreamSign-Up

Basics

You are welcome to register as an individual (we will have a workshop to find teammates) or as a full or partial team (max four people). We look forward to seeing you at the challenge! All participants who complete the challenge will receive a certificate indicating the skills learned, and there will be prizes in different categories at the end of the challenge that will be given after the voting phase.

There will be Zoom Open Hours and a Slack Channel for you to ask questions and get help throughout the Challenge. ***No experience with virtual reality is necessary, just bring your creativity and your dreams for a virtual University.***

Rules

- Any Undergraduate or Graduate student of the University of Rochester is eligible to participate.
- The Dream University Challenge begins on Thursday, January 7th and ends on Thursday, January 14th with the Celebration and Announcement of Winners event being held on Wednesday, January 20th.
- Teams may contain up to four team members.
- By submitting a virtual room in Mozilla Hubs, participants agree to all of the submission requirements, including confidentiality, selection, and voting process.
- All submissions must include a virtual space in Mozilla Hubs and a written statement that describes your concept and acknowledges any sources used to create your virtual space.
- Studio X will have access to all ideas at the end of the challenge, including those that didn't receive an award.
- You may use outside expertise or incorporate ready-made assets in creating your virtual room. However, we expect that the majority of the room will be of your creation. In other words, the concept and design should be yours, and we ask that you acknowledge your sources in your final presentation.
- All designs will be shared on Mozilla Hubs.
- Teams are expected to abide by the University's Code of Conduct at all times.

Schedule

All times are EST. All events are via Zoom. Let the organizers know if you have time conflicts with mandatory workshops (emails are at the bottom of the package). You do not need to tell us if you are going to miss the optional workshops, or the virtual office hours.

Step 1: Design Phase (Jan 7). Participate in a workshop facilitated by the iZone to help you imagine and design your ideal university space.

Mandatory | January 7th, Thursday: 1:30PM - 2:00PM | [Orientation and Kickoff for the Challenge](#)

Mandatory | January 7th, Thursday: 2:00PM - 3:00PM | [iZone Design Thinking Workshop](#)

Step 2: Technical Phase (Jan 8). Participate in a workshop facilitated by Studio X to learn how to build virtual reality spaces in Mozilla Hubs.

Mandatory | January 8th, Friday: 2:00PM - 3:00PM | [Studio X Hubs Workshop](#)

Step 3: Build Phase (Jan 8–14). Time for you to create your dream university space and submit it by the deadline.

Mandatory | January 14th, Thursday: 11:59pm | Submit your dream university virtual room

Step 4: Voting Phase (Jan 15–19). Explore the spaces you and your friends have built. Vote on your favorites.

Mandatory | January 15-19: all day | Public Voting on Submissions

Step 5 Celebration Phase (Jan 20). Celebrate the Challenge winners and your new virtual university.

Mandatory | January 20th, Wednesday: 4:00PM - 5:00PM | [Celebration of the Challenge and Announcing the Winners](#)

Schedule for 1:1 mentor hours

iZone and Studio X will be hosting mentor hours throughout the challenge to provide you 1:1 mentoring time about your ideas, designs, prototypes and answer any questions you may have.

- iZone consultants specialize in areas of idea development, project management, early stage brainstorming and problem solving.
- Studio X consultants specialize in areas of prototype development, Mozilla Hubs, virtual reality and spaces, and design consulting.
- If you have any technical or logistical questions about the Challenge, please contact the organizers listed at the bottom of this document and do not schedule 1:1 time through the mentor hours.

Sign-up for Zoom Mentor Hours: bit.ly/ZoomMentorHours

TIME	NAME	ORG	ZOOM LINK
1/8, 11:00AM–12:00PM	Zoe Wisbey	iZone; Design	https://rochester.zoom.us/my/zoewisbey
1/11, 3:00PM–4:00PM	Sarah Gerin	iZone; Design	https://rochester.zoom.us/my/sgerin
1/12, 2:00PM–3:00PM	Emily Sherwood	Studio X; Hubs	https://discord.com/invite/UUxeUh6
1/13, 11:30AM–12:30PM	Meaghan Moody	Studio X; Hubs	https://discord.com/invite/UUxeUh6
1/14, 10:00AM–11:00AM	Emily Sherwood	Studio X; Hubs	https://discord.com/invite/UUxeUh6
1/14, 2:00PM–3:00PM	Muhammed El-Sayed	Studio X; Hubs	https://discord.com/invite/UUxeUh6

Prizes & Success Tips

Award categories:

There will be five categories with awards. A panel of judges will vote on the top prize. The other four categories will be open for public voting. All submissions will automatically be considered for each category.

Judges (panel to be announced soon!) will vote on:

- Best Overall Virtual Space

Public will vote on:

- Most Creative Concept
- Most Desirable Campus Space
- Most Out of the Box
- Most Likely to Facilitate Connections

Who is eligible to vote:

- Anyone!

All teams will receive:

- A certificate in Virtual World Design that shows you participated in resume building learning opportunities in Design Thinking, Project Management Skills, Prototyping, and creation of a Virtual Space to foster community.

Winning teams will receive:

- UR branded Google Cardboard for each team member, which will let you view your creation in Virtual Reality using your mobile phone
- Cash prize for Best Overall Virtual Space voted on by the panel of judges (\$100 per team member)

Judging rubric / Public voting rules

- Clarity of concept
- Execution of concept
- Opportunities for connection and collaboration
- Originality of concept

Success tips

- Be creative. If you could imagine your ideal space for collaborating, learning, and connecting with your friends, what type of space would you create?
- Be welcoming. Create a space that is safe and student-friendly.
- Be realistic. While this is a virtual space--so anything is possible--remember that you have a relatively short time to build. Creating a well-designed and complete space is better than trying to do too much.
- Be a team. You might be great at imagining a space, or designing, or technology, or writing a rationale for your team's concept. What are you good at? How can you contribute to the team?
- Be UR. Remember that this is intended as a fun learning experience to help build our community.

Some Final Notes:

Website

bit.ly/DreamUni

Discord

<https://discord.com/invite/UUxeUh6>

All participants are welcome to join the Studio X Discord Server. We will have a dedicated channel for the Challenge where you can ask questions and get help.

Contact Information of Organizers

Emily Sherwood

Director of Digital Scholarship

esherwood@library.rochester.edu

Mike Arinarkin

iZone Design Thinking Fellow

marinark@u.rochester.edu

Meaghan Moody

Immersive Technologies Librarian, Digital Scholarship

mmoody@rochester.edu

Muhammed El-Sayed

Immersive Technologies Developer, Digital Scholarship

Karp Library Fellow (Studio X)

melsayed@u.rochester.edu

Deniz Cengiz

iZone Design Thinking Fellow,

Karp Library Fellow (iZone)

dcengiz@u.rochester.edu

Robert Petrosyan

iZone Marketing and Graphic Design Fellow

Karp Library Fellow (iZone)

rpetrosy@u.rochester.edu

Nefle Nesli Oruç

Public Programs Coordinator, Digital Scholarship

Karp Library Fellow (Studio X)

noruc@u.Rochester.edu

Nadine Eldallal

iZone Social Media Fellow

neldalla@u.rochester.edu