CREDITS/ACKNOWLEDGEMENTS:

These exhibitions could not have been made possible without the help of our many local and international partners, of their students and faculty, without the support of the Trust for Governors Island and without the unrelenting enthusiasm of our many students, faculty and colleagues at Pratt Institute.

ORGANIZERS:

Alex Barker - Chairperson Graduate Architecture and Urban Design (GAUD), Pratt Institute Allison Druin - Vice Provost for Research and Strategic Partnerships Pratt Institute David Erdman - Director Center for Climate Adaptation Pratt Institute Adam Friedman - Chief Strategy Officer, Pratt Provost's Office for Research and Strategic Partnerships Quilian Riano - Dean School of Architecture Pratt Institute Alexandra Zernik - Research and Strategic Partnerships Coordinator Pratt Institute

COORDINATORS: Poyao Shih - Special Projects Coordinator, Pratt GAUD

PRATT INSTITUTE STUDENT ASSISTANTS:

Many graduate assistants worked on the content and development of these exhibitions, all of whom deserve thanks. Those noted below had a sustained role in Summer 2023.

RESEARCH GRADUATE ASSISTANTS:

Patrick Rutan - M.Arch 2024 Emily Young - M.Arch 2024 Julia Young - M.Arch 2024 Isaac Xu - M.Arch 2024 Emily Lawranson - M.Arch 2024

GRADUATE ASSISTANTS:

Mari Sparacino - M.Arch 2024 Rida Khan - M.Arch 2025 Aysin Bahar Sahin - M.Arch 2025 Sami Mohamed - M.Arch 202

Special thanks to: Bjarke Ingels, Kai-Uwe Bergmann, Daniel Sundlin, Jeremy Siegel and Bernardo Schuhmacher of Bjarke Ingels Group, to Jing Liu, Florian Idenburg, Mattia Chinellato and Summer Liu of SO-IL, to Eva Castro and Tai Lee Siang of Singapore University of Technology and Design, to Henk Ovink and the UNWC team, to Jing Liu MS.Arch Program Coordinator Pratt Institute, to Ariane Lourie Harrison MSc. UD Program Coordinator Pratt Institute, to Mary Mattingly of Swale/Pratt Institute, the NY Climate Exchange and The Billion Oysters Project for their commitment and efforts (together with their faculty, students and teams) to make these exhibitions possible.

ADAPTATION(S)

09.01.23 - 10.29.23 OPEN TO THE PUBLIC FRI 1-5, SAT 11-5, SUN 11-5 CLIMATE WEEK GUIDED TOURS 09.19.23 11-1 09.22.23 11-4



Adaptation(s) collects four exhibitions in Pratt's Indoor Public Programming space on Governors Island located within Nolan Park. Each exhibition centers on differing aspects of climate adaptation and includes world leading architects (like Bjarke Ingels Group and SO-IL), alongside students from Pratt's School of Architecture and various local and international community partners who collaborated on workshops/events Pratt hosted surrounding the UN Water Conference in March 2023.

DETAILS:

Access - The exhibitions are open to the public Fridays, Saturdays and Sundays from 1pm -5pm at Nolan Park 14 on Governors Island. Please take the Governors Island Ferry departing from Manhattan at the Battery Maritime Building (10 South Street).

Guided Tours - Pratt will be offering specially timed guided tours for NY Climate Week on Tuesday, September 19 11:00 am - 1:00 pm EDT (by RSVP only) and on Friday September 22 from 11:00 am - 4:00 pm. The exhibitions are accompanied by a panel event entitled "IA: Island(ing) Adaptations" taking place across Nolan Park at the Admiral's House on September 22nd and orchestrated (together with the exhibitions) on the dual occasions of NYC Climate Week and the UN SDG Summit.

SO-IL: Grounding Adaptations - An exhibition looking at adapting buildings to have ground-like capacities by SO-IL including a selection of completed and upcoming projects from Brooklyn, Europe and beyond.

BIG: Adaptive Archipelago - A series of strategies for adapting various existing anA series of strategies for adapting various existing and artificial archipelagos to our planet's changing climate by BIG including a selection of completed and upcoming projects including models of the "Big U" under construction in NYC, Oceanix and its prototypes in Busan, Korea.

Condensations 1.0/2.0; Living With Water (NYC/SG) - An

exhibition including outcomes of two related but separate workshops in NYC and Singapore that examined scaleable nature based solutions for key areas in their regions using integrative Artificial Intelligence-based design methods. The exhibition includes outcomes from the U.N. Water Conference side event hosted at Pratt: *Condensations Part 3; Design and Action* and showcases students' ideas from various universities across the globe working alongside local community organizations in both regions.

Archipelogics 2.0 - The second annual exhibition including work from recent Master of Science in Architecture and Master of Science in Urban Design yearlong studios at Pratt focused on building adaptation in Nolan Park, Governors Island and Urban Adaptation in Red Hook, Brooklyn - located on Long Island.

Swale AND Billion Oysters Houses - Exhibitions in the nearby Swale House and Billion Oysters Project House including work of Pratt Faculty and students are also on display concurrently. See Nolan Park 11 and Nolan Park 16













