

IRIS ALLGROVE

<https://sites.google.com/view/irisallgrove> +1 (786) 365-2213 iriseagrove@gmail.com

EDUCATION

Harris School of Public Policy, University of Chicago

Master of Public Policy

Chicago, IL

May 2028

Sam Nunn School, Georgia Institute of Technology

Bachelor of Science in International Affairs

Atlanta, GA

May 2026

- Minor: Pre-Law
- GPA: 4.0
- Recipient of the Gold Scholarship, a 4-year scholarship offered each year to top 2% of 1st-year early applicants at Georgia Tech by merit

EXPERIENCE

GASENTEC

Management Trainee for Commercial Strategy and Analytics

Seoul, South Korea

August 2026 - Present

- Delivering insights for project development with research regarding Engineering, Procurement, and Construction (EPC) and Liquefied Natural Gas (LNG)
- Producing presentations and briefs about integrated LNG terminal solutions and the geopolitical context of partnering nation states
- Working with mentors in finance and marketing to prepare for being a leader in the business space

HARMFUL ALGAL BLOOMS (HABs) RESEARCH

Researcher

Atlanta, GA

January 2025 - May 2026

- Performed a comparative case study of responses to HAB events in Japan, the U.S., Australia, and Norway
- Collaborated with 3 researchers and Dr. Brian Woodall to write a paper
- Conducted a literature review, analyzing over 20 journal articles, to understand the history of HABs
- Published paper: Woodall, B., Landrum, J. P., Reddy, N., White, E., & Allgrove, I. A. (2026). Coastal Sustainability and Institutional Resilience: How Countries Respond to Harmful Algal Blooms. Sustainability, 18(14), 7049. <https://doi.org/10.3390/su18147049>

GLENFARNE GROUP, LLC

Business Development Intern

New York, NY

June 2025 - July 2025

- Produced deliverables, including briefs, spreadsheets, and presentations, for executives and fellow team members
- Researched energy markets, geopolitics, regulatory frameworks, and financial metrics to support decision-making
- Gained expertise in energy security, renewable energy, LNG, the Middle East, and large-scale project development
- Cooperated with analysts and other interns to complete tasks efficiently

SUSTAINABLE MEGAREGION VERTICALLY INTEGRATED PROJECT

Researcher / Interdependent Systems

Atlanta, GA

September 2022 - December 2023

- Designed a literature review and database for 25+ journal articles using Excel
- Created presentations to inform other researchers regarding Complex Adaptive Systems (CAS)
- Employed ArcGIS to plot megaregions' boundaries and relevant data, such as light pollution

JAPAN SUMMER PROGRAM IN SUSTAINABLE DEVELOPMENT

Student

Kobe, Japan

June 2023 - August 2023

- Developed leadership and collaborative skills through 4 research group projects
- Utilized ArcGIS, Excel, and PowerPoint to create deliverables
- Spearheaded 3 research papers evaluating policies in China, Japan, and the U.S.

CITY COUNCIL CAMPAIGN

Intern

Thomasville, GA

August 2021 - November 2021

- Researched topics for Scott Chastain's campaign for City Council Member of District 2
- Organized fundraisers and provided information to constituents
- Enhanced social media management by creating a plan to improve constituent interaction

LEADERSHIP EXPERIENCE

MODEL NATO AT GEORGIA TECH

Co-Captain

- Developed and led a program to improve research and analytical skills of 30 members as Co-Captain
- Researched capabilities, such as military and economic, of countries within or of interest to NATO
- Collaborated with 20 other delegates to write 6 papers with on military operations, counterterrorism, and threats to European and North American security
- Led a team to win 1st in the International Model NATO Conference in Washington, D.C. for 2 consecutive years

SKILLS

Languages: Native English, intermediate French

Volunteer: PAWS NY, Ivan Allen College, Office of Special Scholarships

Software Skills: Microsoft Suite, ArcGIS Pro, R, Python