

ANNEX BETWEEN
THE NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LYNDON B.
JOHNSON SPACE CENTER
AND THE BOARD OF REGENTS OF THE UNIVERSITY SYSTEM OF GEORGIA,
BY AND ON BEHALF OF, GEORGIA INSTITUTE OF TECHNOLOGY UNDER
SPACE ACT UMBRELLA AGREEMENT NO. 38015, DATED (ANNEX 01).

ARTICLE 1. PURPOSE

This Annex shall be for the purpose of allowing Georgia Tech and the NASA Johnson Space Center (NASA or JSC) to collaborate on programs to enrich the Georgia Tech students' academic experience. Specifically, this collaboration will include JSC's University Envoy initiative, which was established to enrich students' overall educational experience and create opportunities to enhance Georgia Tech's contributions to Science, Technology, Engineering, and Mathematics (STEM) disciplines within the broader U.S. educational system. The scope encompasses the outcomes of these Envoy and STEM related activities, aligned with the mutual objectives of both Parties in advancing joint research and educational initiatives.

The activities under this Annex will provide JSC an opportunity to share information about NASA's programs and activities to the widest possible audience. This benefit aligns with NASA's Strategic Goal 4.3 of building the next generation of explorers, of "exploring the unknown in space and driving new advances in aerospace science and technology on behalf of the American public." Georgia Tech will benefit from the enrichment of its students' overall educational experience by participating in educational outreach opportunities through JSC's University Envoy initiative.

These goals will be pursued through Georgia Tech's undergraduate and graduate programs focusing on science and technology topics of mutual interest to the Parties. The Parties will also collaborate on job mentoring and conducting technical tours. Areas of collaboration may include engineering disciplines, Earth and space science, space suits and materials, radiation research, crew health, mission operations, life sciences, data and computer sciences, and business and financial management operations.

The legal authority for this Annex, consistent with the Umbrella Agreement, is in accordance with the National Aeronautics and Space Act (51 U.S.C. § 20113(e)).

ARTICLE 2. RESPONSIBILITIES

A. NASA JSC will use reasonable efforts to:

1. Send JSC University Envoy/s, depending upon schedules and resources, to support Georgia Tech either virtually or in person at least twice per year to engage faculty, researchers, STEM centers, or campus leaders. Activities may include a NASA

Awareness Day, NASA exhibits, or other regular interactions as coordinated with the Partner.

2. Support outreach programs, career fairs, and other career-focused initiatives that provide Georgia Tech students and teams with opportunities to engage in NASA Internships, Career Pathways, and NASA STEM challenges and competitions.
3. Provide NASA publicly available information about opportunities such as internships or employment openings for Partner to share through email and social media connections.
4. Provide recruiting material to Georgia Tech's career services and STEM centers.
5. Share information with Georgia Tech on NASA Solicitation and Proposal Integrated Review and Evaluation System (NSPIRES) grants and cooperative agreement opportunities, NASA Express newsletter, and other STEM Engagement opportunities.

B. Partner will use reasonable efforts to:

1. Work with NASA JSC to plan programs on campus to include JSC University Envoy/s, speakers, materials, information and exhibits, technical workshops, symposia, and other knowledge-sharing events.
2. Include JSC University Envoy/s in job fairs and career development programs to help students understand the broad scope of career options.
3. Keep JSC University Envoy/s informed of any on-campus or virtual events or opportunities for NASA involvement as it relates to the enhancement of both Parties' STEM-related goals.
4. Explore methods to illustrate/strengthen the link between creativity, art, science, computer science, and engineering in the Georgia Tech and JSC STEM engagement activities.

ARTICLE 3. SCHEDULE AND MILESTONES

The planned major milestones for the activities for this Annex defined in the "Responsibilities" Article are as follows:

- | | |
|---|--|
| 1. Both Parties' representatives will meet virtually to discuss opportunities for interacting with Georgia Tech career center(s) and student organizations. | Beginning in August, within two weeks after the start of the Fall 2024 semester. |
| 2. Both Parties will meet to review the functioning of the Annex. | Annually in August, beginning within two |

weeks of the start of the
Fall 2024 semester.

ARTICLE 4. FINANCIAL OBLIGATIONS

There will be no transfer of funds between the Parties under this Agreement and each Party will fund its own participation. All activities under or pursuant to this Agreement are subject to the availability of funds, and no provision of this Agreement shall be interpreted to require obligation or payment of funds in violation of the Anti-Deficiency Act, (31 U.S.C. § 1341).

ARTICLE 5. INTELLECTUAL PROPERTY RIGHTS - DATA RIGHTS

A. Data produced under this Annex which is subject to paragraph C. of the Intellectual Property Rights - Data Rights Article of the Umbrella Agreement will be protected for the period of one year.

B. Under paragraph H. of the Intellectual Property Rights - Data Rights Article of the Umbrella Agreement, Disclosing Party provides the following Data to Receiving Party. The lists below may not be comprehensive, are subject to change, and do not supersede any restrictive notice on the Data provided.

1. Background Data:

The Disclosing Party's Background Data, if any, will be identified in a separate technical document.

2. Third Party Proprietary Data:

The Disclosing Party's Third Party Proprietary Data, if any, will be identified in a separate technical document.

3. Controlled Government Data:

The Disclosing Party's Controlled Government Data, if any, will be identified in a separate technical document.

4. The following software and related Data will be provided to Partner under a separate Software Usage Agreement:

None

ARTICLE 6. TERM OF ANNEX

This Annex becomes effective upon the date of the last signature below ("Effective Date") and shall remain in effect until the completion of all obligations of both Parties hereto, or five years from the Effective Date, whichever comes first, unless such term exceeds the duration of the Umbrella Agreement. The term of this Annex shall not exceed the term of the Umbrella Agreement. The Annex automatically expires upon the expiration of the Umbrella Agreement.

ARTICLE 7. RIGHT TO TERMINATE

Either Party may unilaterally terminate this Annex by providing thirty (30) calendar days written notice to the other Party.

ARTICLE 8. POINTS OF CONTACT

The following personnel are designated as the Points of Contact between the Parties in the performance of this Annex.

Management Points of Contact

NASA Lyndon B. Johnson Space Center
Dr Kam Lulla
Director, University Collaboration and Partnership
Mail Stop: AD
2101 NASA Parkway
Houston, Texas 77058
Phone: 281 483 5066
Fax: 281 483 5066
kamlesh.p.lulla@nasa.gov

GEORGIA INSTITUTE OF TECHNOLOGY
CENTER FOR SPACE TECHNOLOGY AND RESEARCH
Dr. Jud Ready
Director, C-STAR and Professor
Georgia Institute of Technology
Atlanta, GA 30332-0002
jud.ready@gtri.gatech.edu

ARTICLE 9. MODIFICATIONS

Any modification to this Annex shall be executed, in writing, and signed by an authorized representative of NASA and the Partner. Modification of an Annex does not modify the terms of the Umbrella Agreement.

ARTICLE 10. SIGNATORY AUTHORITY

The signatories to this Annex covenant and warrant that they have authority to execute this Annex. By signing below, the undersigned agrees to the above terms and conditions.

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
LYNDON B. JOHNSON SPACE CENTER

BOARD OF REGENTS OF THE UNIVERSITY SYSTEM OF GEORGIA, BY AND ON BEHALF OF GEORGIA INSTITUTE OF TECHNOLOGY

BY: _____
Arturo Sanchez III
Director, External Relations Office

BY: Chaouki Abdallah
Dr. Chaouki Abdallah
Executive Vice President of Research, Georgia Institute of Technology

DATE: _____

DATE: February 8, 2024

Reviewed by Legal Affairs  ^{DS}

