



Georgia Junior Science & Humanities Symposium

February 28 - March 2, 2021

Contact Information

Office of Academic Special Programs

UGA Center for Continuing Education

1197 S. Lumpkin St., Suite 198

Athens, GA 30602-3603

Phone: (706) 542-6473

Fax: (706) 542-6596

Email: oasp@georgiacenter.uga.edu

www.georgiacenter.uga.edu/gjshs

Project Categories

GJSHS projects are entered in ONE of the eight categories below. Some projects may fit in multiple categories (especially those in areas related to biomedical science / medicine and health), but only one category should be selected.

When selecting a category, consider what type of professionals would be most qualified to evaluate your project, and what areas of expertise are most important for a judge to have.

BIOMEDICAL SCIENCES

(includes Biomedical Medicine, Microbiology, Cellular and Molecular Biology, Genetics, Immunology, Pharmacology, Virology)

CHEMISTRY

(includes Physical Chemistry, Materials, Alternative Fuels, Organic Chemistry [possibly in Life Sciences], Chemical Engineering, Earth Science, Geochemistry, Alternative Fuels)

ENGINEERING & TECHNOLOGY

(includes Aerospace, Aerodynamics, Electrical Engineering, Renewable Energy, Vehicle Development, Devices, Mechanical Engineering, Robotics)

ENVIRONMENTAL SCIENCE

(includes Environmental Engineering, Bioremediation, Ecosystems Management, Land Resource Management, Pollution, Toxicity in Ecosystems)

LIFE SCIENCES

(includes Developmental Biology, Plant Physiology, Population Genetics, General Biochemistry, Microbiology)

MATHEMATICS & COMPUTER SCIENCE

(includes Probability and Statistics, Mathematics, Computer Science, Algorithms, Databases, Networking, Computer Engineering)

MEDICINE & HEALTH/BEHAVIORAL SCIENCES

(includes Behavioral Sciences, Biochemistry, Bioengineering, Disease Diagnosis and Treatment, Epidemiology, Immunology, Neuroscience, Physiology, Pathology)

PHYSICAL SCIENCES

(includes Astronomy, Theoretical Physics, Solid State Physics, Acoustics, Optics, Thermodynamics, Particle Physics, Quantum Physics, Nuclear Physics. Internet of Things [Network of physical objects embedded with electronics, software, sensors, and network connectivity])



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