















SUMMER FAMILY EVENTS

NASA Award Winning Residential Camps & Pre-Collegiate Academies, June 30-Aug 3



FAMILY FANTASY INNOVATION WEEKEND exclusively for Sigma Pi Alumni June 28-30

Register: www.harrypottercamps.org/sigma-pi-family-weekend.html

Sigma Pi Alumni Children Receive Special Tuition Discounts: DIGIVATIONS CAMP DEMIGOD INSTITUTE (ages 9-17) Camp Half-Blood, Harry Potter Universe, Fandom Multiverse







HARRY POTTER SUSTAINABLE UNIVERSE



FANDOM MULTIVERSE



7 UN SDG INSTITUTI & MODEL UN

DIGIVATIONS PRE-COLLEGIATE ACADEMIES (ages 14-17) Model United Nations & 17 UN Sustainable Development Goals Institute

DIGIVATIONS COMMUNITIES: Enabling Positive Mindsets, Friendtorship, Collaborative Mentorship & Leadership Through Creativity, Entrepreneurship & Design Thinking



Residential Academies at Sigma Pi



World's First Overnight CAMP HALF-BLOOD



HARRY POTTER SUSTAINABLE UNIVERSE



FANDOM MULTIVERSE



17 UN SDG INSTITUTE & MODEL UN ACADEMY



Engineering through Woodwork

SIGMA PI Family Fantasy, Leadership & Innovation Weekend

(June 28-30) Weekend Program Fee \$575 per adult; 5 Meals \$250 per adult; Program Fee \$350 per child ages 4-17; Meals \$100 per child; Sigma Pi Parent Room: \$250 per room with two double beds, children under 9 sleep with their parents. Children 9-17 stay with their camp peers in shared rooms for \$95 per child. Ages 4-8 woodworking program provided by Kidbilt.

While their children are in workshops, DIGIVATIONS COMMUNITIES offers parents engaging conversations and roundtables with leaders from academia, entertainment and venture capital, among other fields, while combining the arts including music, creative writing and other forms of narrative such as swordplay, larping, and play. Join us to connect across generations and explore the endless possibilities of mentorship and leadership. Schedule (TBA) and registration online at www.digivationsCornellUniversity.org.

Camp Half-Blood

Ages 9-17, Afternoon Day Camps, 1pm-6pm, July 1-5 & 8-12, \$475 M-F
Ages 11-17 Residential Academies June 30-July 27, Sliding Scale \$1550-\$2150 per week

QUESTS solve global challenges! Capture the Flag! 11th Season Celebration! The world's first & only overnight Demigod training facility. Faculty contextualize current events in Ancient Cultures & Civilizations, Greek Mythology & Language, Anthropology with hands-on learning: STEM, Design Thinking, Art, Creative Writing, New Music, Theatrical Combat.

Harry Potter Sustainable Universe

Ages 9-17, Afternoon Day Camps, 1pm-6pm, July 15-19 & 22-26, \$475 M-F Ages 11-17 Residential Academies June 30-July 27, Sliding Scale \$1550-\$2150 per week

Role-play as ambassadors & delegates solving mortals' challenges to the universe & succeed at the Confederation of Wizards. Art, music, drama, creative writing, magic, STEM, quantum realms, quidditch, spells, potions chemistry, wands, larping. Study the UN & SDG topics including climate action; curing disease through synthetic biology & the future of AI.

Fandom Multiverse

Ages 11-17, Afternoon Day Camps, 1pm-6pm, July 1-5, 8-12, 15-19, & 22-26, \$525 M-F

Ages 11-17 Residential Academies June 30-July 27, Sliding Scale \$1550-\$2150 per week

Robotics, AI/machine learning, game design take center stage. Like-minded campers, "Suspend Disbelief" through the Marvel Cinematic Universe, Anime, K-Pop, Harry Potter, Camp Half-Blood & Dr. WHO, Sherlock, Star Wars. NASA Award Winning DIGIVATIONS' STEM + ARTS + HUMANITIES + KINESTHETIC curriculum & hands-on projects empower youth to solve quests, create future unicorn prototypes & art, write short stories, plays, musical & theatrical performances. Includes robots. Students bring their own laptop.

Model UN Academy & XGENS 17 UN Sustainable Development Goals Institute

Ages 14-17, Full Day Camp, 10am-6pm, July 23-Aug 3, Sun-Sat, \$975

Ages 14-17 Residential Academies July 28-August 3, Sliding Scale \$1550-\$2150 per week

Diplomacy, advocacy, writing, STEM & technology policy lead to innovation & leadership enabling real world solutions to the SDG's 169 targets & themes: ECONOMIC, FOOD & WATER SECURITY; ENVIRONMENTALISM; SUSTAINABLE INFRASTRUCTURE; FUTURE OF WORK in an AI WORLD; & SOCIAL JUSTICE.