

ARIANA CONWAY

COMMUNICATIONS PROFESSIONAL

THE WALT DISNEY COMPANY

PORTFOLIO: [HTTPS://WWW.ARIANACONWAY.COM/](https://www.arianaconway.com/)

SKILLS

Excel, Zoom, Microsoft Suite,
SharePoint, Smartsheet,
MailChimp, Adobe
Creative Cloud

LEADERSHIP

CHI BETA EPSILON EXECUTIVE • TRINITY UNIVERSITY

Elected to four leadership
positions from 2017 to 2019 and
served on executive council
from 2018 to 2019.

CHIEF FUNDRAISER COORDINATOR • TRINITY UNIVERSITY • 2018

Organized the first university-
sponsored fundraiser for
domestic violence awareness
benefitting a local charity.
The fundraiser has now become
an annual campus event.

LEAD CONGRESSIONAL INTERN • 2017

Administrative intern for high-
ranking Congressman. Handled
day-to-day operations, spoke to
constituents, educated myself on
current policy, authored
releases on his behalf, and
trained new interns.

EXPERIENCE

INTERNAL COMMS INTERN • THE WALT DISNEY COMPANY • MAY 2021 – MAY 2022

- Writes script for weekly talk show that reaches 1,000+ people
- Collects and measures thoughtful analytics on numerous team projects on a regular basis
- Independently implements creative ways to engage large numbers of cast members daily
- Authors informational pieces that are posted on company websites
- Assists on various projects like video editing, research and interviews, and peer editing
- Supports the creation of a weekly email blast sent to 1,000+ people

GREEN TECHNOLOGY INTERN • THE WALT DISNEY COMPANY • MAY 2021 – JAN 2022

- Co-conducted independent research with the goal of identifying environmental grey-areas in technology and digital
- Co-authored an environmental checklist for all products and projects under \$5M in their developmental phase to ensure they contribute positively to the WDC's 2030 Environmental Goals
- Networked with people both in and outside of The Walt Disney Company, spanning all levels of management

INORGANIC LAB TECHNICIAN • NORTH WATER DISTRICT LABORATORY SERVICES • OCT 2020 – APRIL 2021

- Independently conducted total-phosphorus and ammonia-determination in drinking water via photo-spectrometry
- Managed and maintained two AQ-400 robotic analyzers daily, as well as managed occasional repairs
- Conducted various other tests and created chemical reagents
- Managed and analyzed microscopic analysis of drinking water for microorganisms
- Trained new hires on multiple machines and processes

EDUCATION

ENVIRONMENTAL STUDIES, GEOSCIENCES • 2019 • TRINITY UNIVERSITY

SIGMA GAMMA EPSILON • 2019



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