



REEFS GO LIVE MEDIA INTERNSHIP

CCMI's Reefs Go Live programme has transformed how we teach children about the ocean. Reefs Go Live uses the Virtual Live Experiences (VLEs) method in connecting students and the public to real-time coral reef activity. Scientists use high-tech face masks and streaming equipment to deliver lessons live from underwater.

Internship Responsibilities

Your internship will entail working with a vibrant and dynamic group of communicators, educators and scientists. You will gain experience in the following:

- Directing and producing livestreaming underwater video broadcasts
- Editing and delivering finalized videos in support of education and research programmes
- Investigating new and interactive video technology to reduce barriers to science education
- Creating supporting video and graphics content for live lessons
- Maintaining and updating RGL equipment



You will also support CCMI media activity by:

- Creating project videos for social media
- Editing photos and creating graphics/presentations
- Helping to develop the storytelling via excellent visual representation



Intern Experience Requirements

CCMI is seeking candidates with the following qualifications:

- Underwater videography and photography experience
- Video production and editing
- Versatility and flexibility. CCMI interns should be capable of working with minimal supervision, under strenuous conditions, and be willing to step in to help the team
- Bachelor's degree in related field (unless the internship qualifies for a year in industry work experience requirement at your college)
- Experience with Teradek, Olympus, Canon and Nauticam equipment and maintenance a plus
- Scuba diving skills, preferably rescue diver level with 60+ dives, full facemask, Nitrox and other specialties a plus
- Excellent communications skills, well organized, enthusiastic and capable of prioritizing
- The ability to work to a deadline, via self motivation and hard work
- Ability to thrive in a small, remote island environment. This position is based in Little Cayman, the smallest and least-populated of the Cayman Islands.

If you would like to experience being part of a dynamic comms team, and if you are comfortable being an all-around support team member, we encourage you to apply. **The successful candidate will receive free room and board at CCMI's Little Cayman Research Centre and a USD\$500 per month living allowance.** You must have DAN insurance and health insurance. This internship is for a 3 - 6 month term. Depending upon individual performance and programme support, there may be further career opportunities for you as part of the team following your internship.

Learn more about Reefs Go Live [HERE](#). Applications (cover letter, CV including links to samples of work and contact details for two referees who will not be contacted without your consent) should be sent to Kholden@reefresearch.org by 15th February 2023. Internship to start 15th March 2023.