### Internship Position Information

<table>
<thead>
<tr>
<th>Internship Position Title</th>
<th>Fisheries Resource Management Intern</th>
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<tbody>
<tr>
<td>Country</td>
<td>Belize</td>
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<tr>
<td>Location</td>
<td>Belmopan (with some travel to the Turneffe Atoll Marine Reserve)</td>
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<td>Sector</td>
<td>Fisheries</td>
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<tr>
<td>Host Organization</td>
<td>University of Belize Environmental Research Institute (UB ERI)</td>
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#### Position Description

The intern will be required to collect monthly catch data for commercial fishery species (finfish, lobster, conch) from fishing vessels and resident fishers, which will be used to establish trends in catch and fisheries production of the Turneffe Atoll Marine Reserve (TAMR). A functional relationship with the Turneffe Atoll Sustainability Association (TASA) and fisher-folk should be established so current data will be used to inform TAMR management decisions.

**Specific Responsibilities:**

- Several days per month spent with TASA rangers and independently to collect fisheries catch information

**Other Responsibilities:**

- Assisting with other coastal resilience program field activities, schedule permitting

**Deliverables:**

- Collected data entered into database
- Analyses and technical report of findings

#### Qualifications

**Required Skills and Knowledge:**

- Ability to work with people of varying backgrounds
- Ability to work collaboratively and/or independently
- Effective time-management
- Proficiency in data management
- Efficient reporting and writing
- Speaking proficiency in Spanish
- (SCUBA certificate is a plus, but is not a requirement)