

# NSO WEB ADMINISTRATORS SEPTEMBER 2019 WORKSHOP

PART IX – DIVI ( BASICS)

# EDITING

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“Editing and selectivity are processes that provide the first steps in determining and conveying content.”

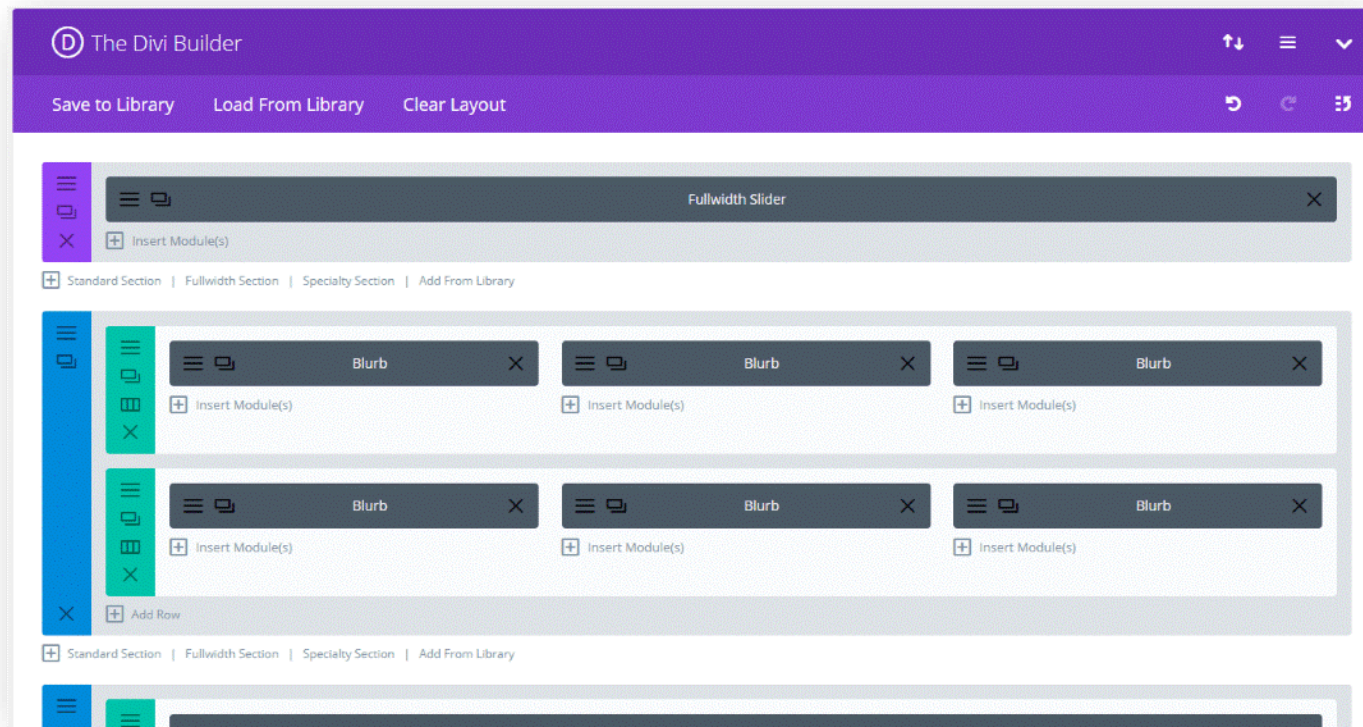
*Gerald Boomer*

# DIVI (Basics)

- What is Divi?
  - An increasingly popular WordPress theme among beginners and professional developers
- Why use Divi?
  - Customization
    - Allows you to customize your site according to your mock-up.
  - Visual Builder
    - Intuitive design option that allows move things around (drag and drop) on the front-end
  - Branding
    - Separates you from the rest. Let's you easily set the colors, choose a different font and even set the overlook look and feel of your site.

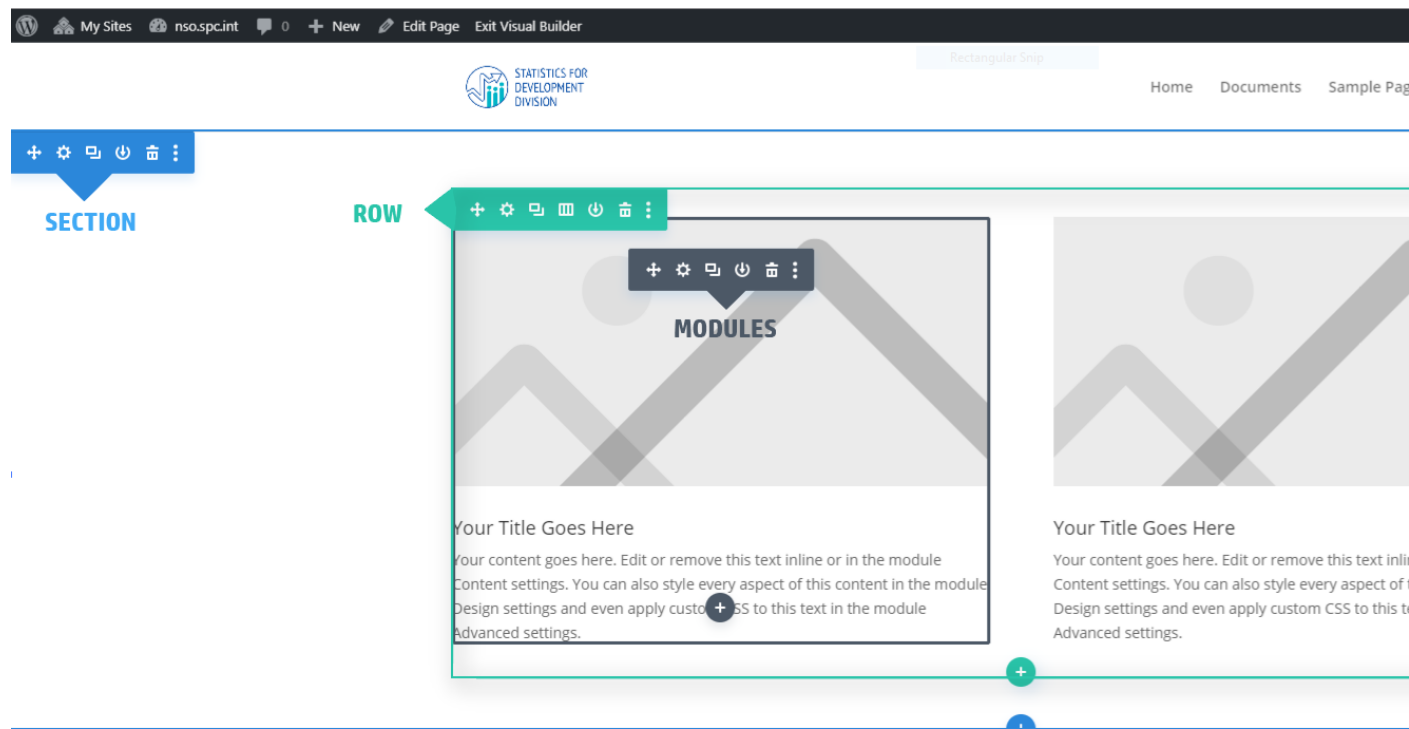
# DIVI (Basics)

- The Visual Builder
  - Comes in two forms
    - Backend builder – lives inside of the WP Dashboard
    - Frontend “Visual” Builder – lives outside of the WP Dashboard.
      - Allows you to build page layouts and contents on the frontend of your site



# DIVI (Basics)

- The Visual Builder
  - Uses three main building blocks
    - Sections – largest building blocks that houses groups of **Rows**
    - Rows – Sits inside of a section and houses **Modules**
    - Modules – Content elements that makes up your site

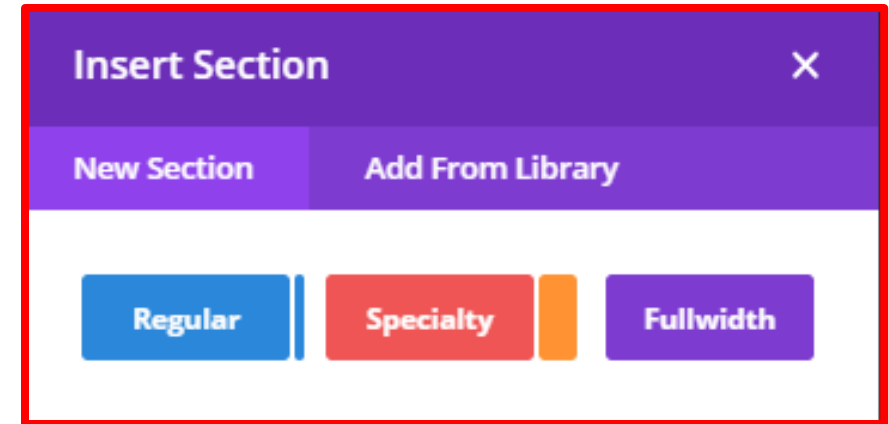


# DIVI (Basics)

- The Visual Builder

- What are Sections?

- Used to create layout for groups of content
    - They are the first thing you add on a page.
    - They come in three types;
      - Regular – made up of basic rows and columns
      - Speciality – more advance layouts with sidebars
      - Full Width – made up of full width modules that expand the entire width of the screen.

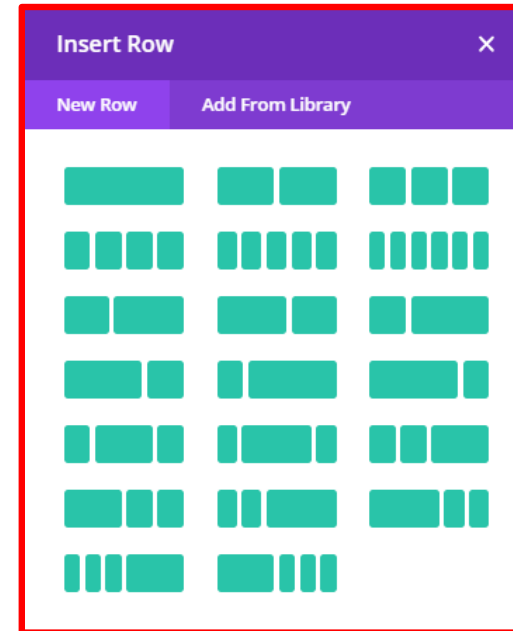


# DIVI (Basics)

- The Visual Builder

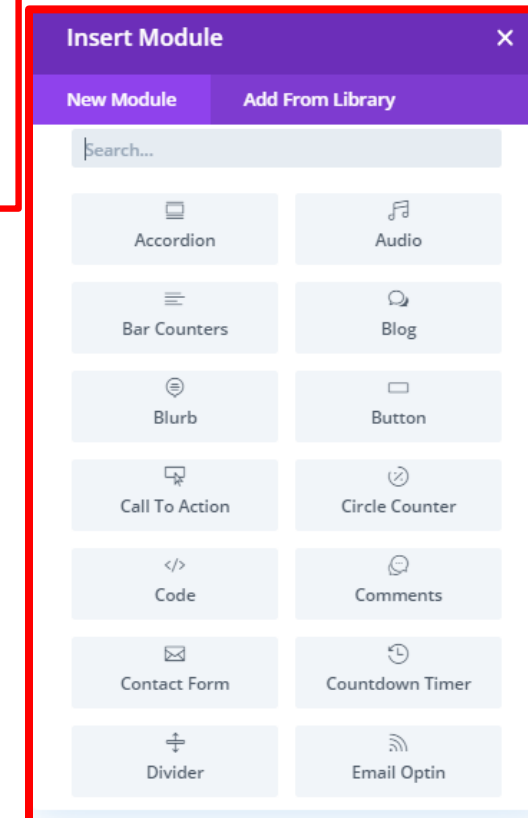
- What are Rows?

- Sits inside of a section.
    - Contains different types of “COLUMN” structure. Each column can house different types of Modules.
    - There are about 20 different column structure



- What are Modules?

- Modules are the content elements that make up your website.
    - Every module that Divi has can fit into any column width.
    - There are about 40 content modules.



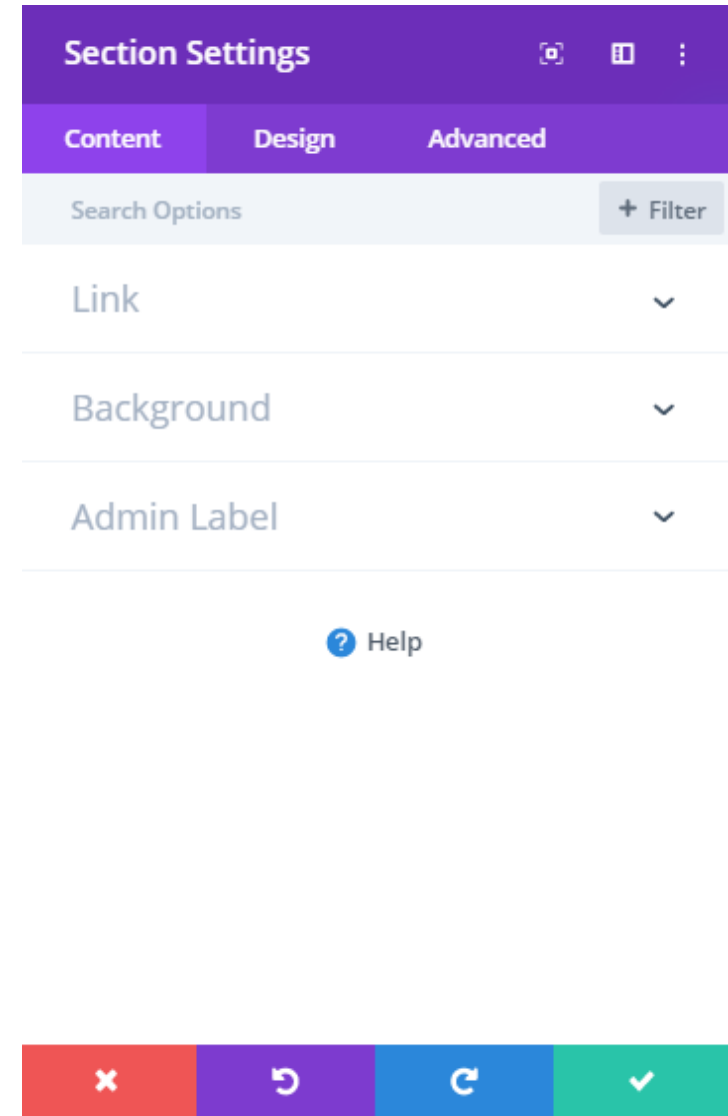
# DIVI (Basics)

- Settings

1. Section Settings

Has three main tabs (options)

- Content
  - ✓ options to add links, background.
- Design
  - ✓ Has styling options, such as sizing, spacing, etc...
- Advance
  - ✓ For more experience designers.
  - ✓ Here, you'll find options such as Custom CSS and, HTML attributes, Visibility and Transitions.





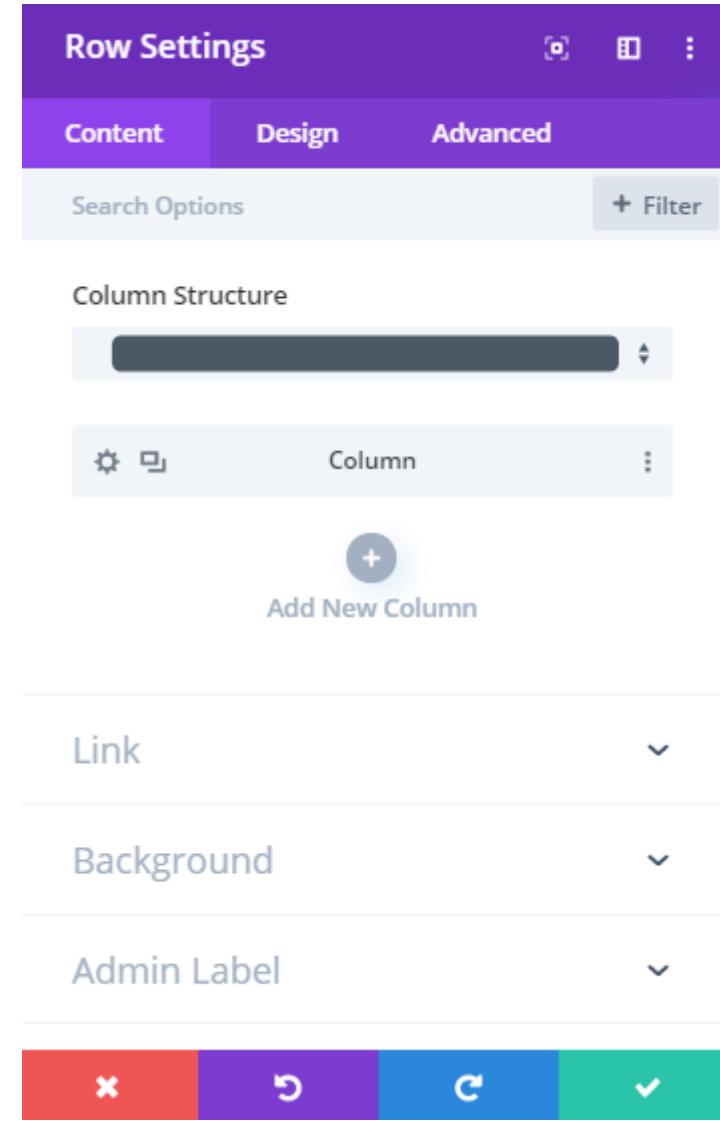
# DIVI (Basics)

- Settings

1. Row Settings

Has three main tabs (options)

- Content
  - ✓ Contains options for Column Structure, Links, Background and Admin Label
- Design
  - ✓ Contains options for styling, such as sizing and spacing, etc...
- Advance
  - ✓ For more experience designers.
  - ✓ Here, you'll find options such as Custom CSS and, HTML attributes, Visibility and Transitions.



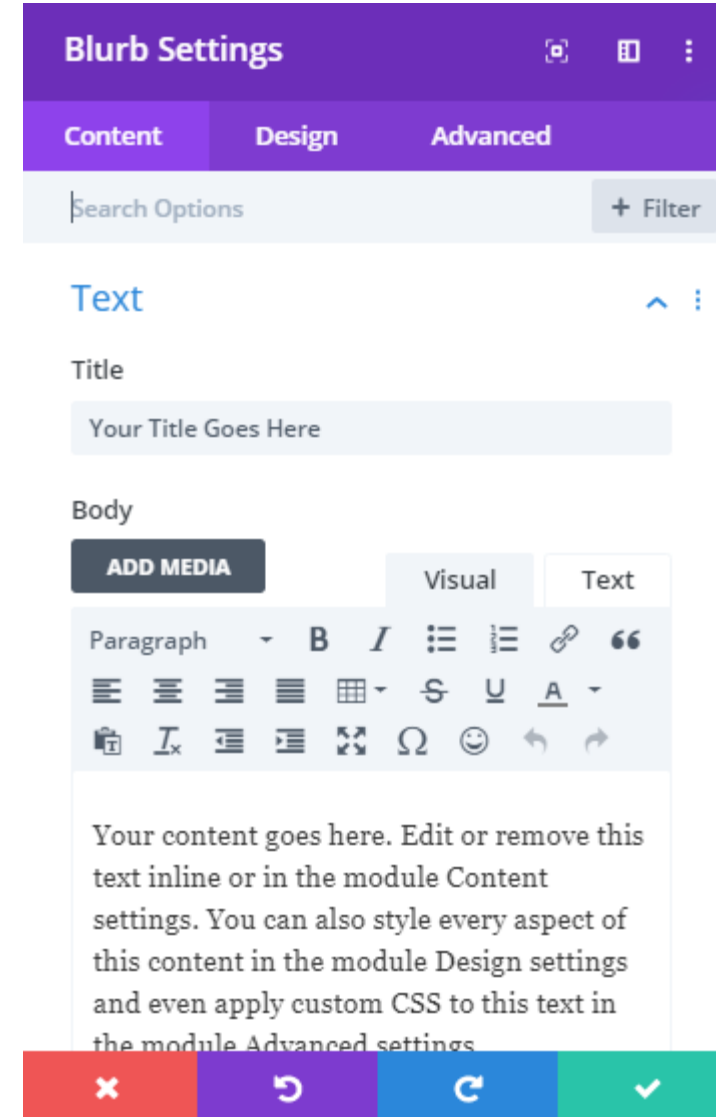
# DIVI (Basics)

- Settings

## 1. Module Settings

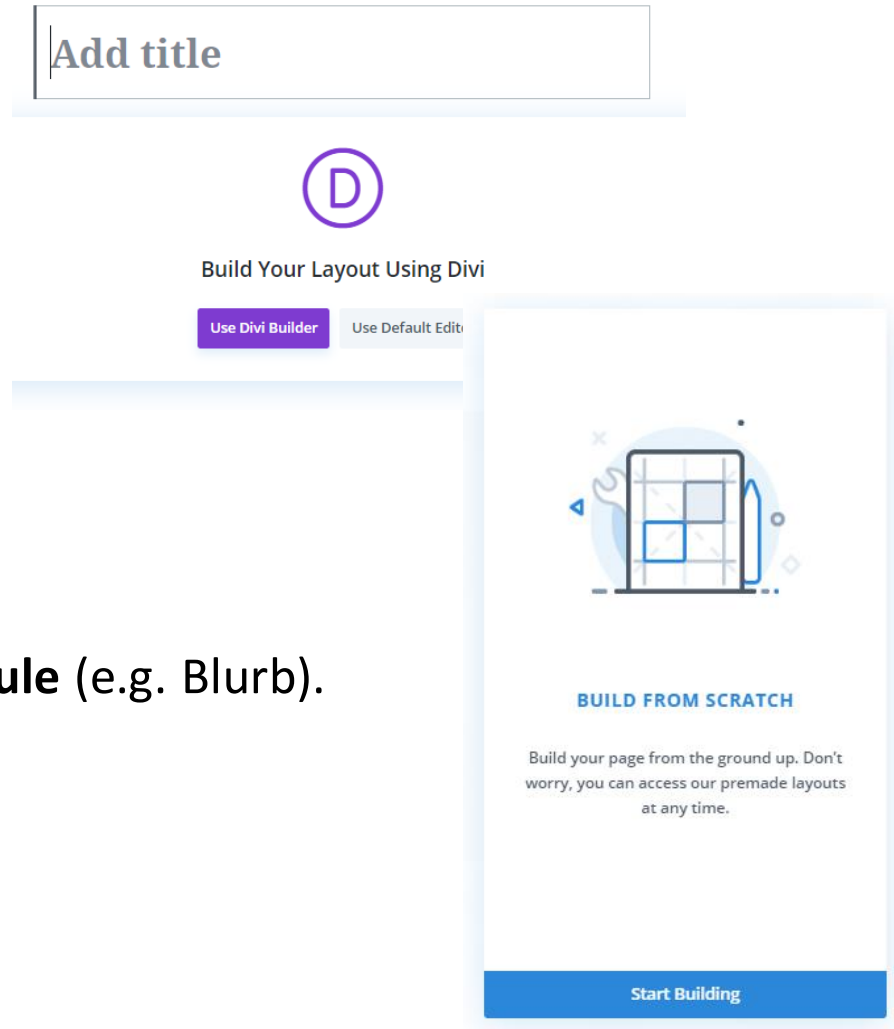
Has three main tabs (options)

- **Content**
  - ✓ Contains options for specific module option.
  - ✓ Varies for each module
- **Design**
  - ✓ Contains options for styling, such as sizing and spacing, etc...
- **Advance**
  - ✓ For more experience designers.
  - ✓ Here, you'll find options such as Custom CSS and, HTML attributes, Visibility and Transitions.



# DIVI (Basics)

- Creating layout and adding content modules
  1. Add a new page and give a descriptive title.
  2. Click on “**Use Divi Builder**” button.
  3. Choose “**Start Building**”. This will automatically open Visual Builder on the frontend of your site with a “Regular Section” as your starting point.
  4. Start by inserting a new row (e.g. a 4 columns).
  5. In the first column of the newly create row, add a **Module** (e.g. Blurb).



# DIVI (Basics)

- Practice

Let's jump into Divi and re-create the layout on the right.

Hints;

- Block outlined **blue** represents **Sections**
- Block outlined **green** represents **Rows**.
- Block outlined black is a **Module** called **Blurb**.



The screenshot shows the Pacific Community website with various Divi outlines. A blue outline highlights the top navigation bar and the main content area. A green outline highlights a row of four statistics modules: Population (27,452), Visitors (35,431), Price Index (2.6%), and Trade (\$25M). Another green outline highlights a row of two modules: Latest News (with a hand gesture image and a census article) and Latest Releases (with placeholder text). A black outline highlights a module titled 'Census 2016' with placeholder text. A blue outline highlights a module titled 'PopGIS3' with a map image and the text 'EXPLORE Data here'.

Home Statistics Census & Surveys Documents Library About us

**Population**  
27,452  
Census 2017

**Visitors**  
35,431  
March 2017

**Price Index**  
2.6%  
June Quarter 2019

**Trade**  
\$25M  
December 2018

**Latest News**



**Planning Census 2020**  
by stanley | Feb 10, 2019 | Demography, Population  
The Census Bureau is set to print millions of finalized questionnaires beginning on July 1. With the issue of the addition of a controversial citizenship question settled, planners must now embrace their role as facilitators of effective outreach to ensure that an...

**Census 2016**  
by stanley | Mar 10, 2017 | Census, Demography, Population  
The Census is the official count of population, dwellings and households in Tonga and it provides a 'snapshot' of the country at one specific point in time: 30th of November 2016. A Tonga Census has been taken once in every ten years since 1956. The census provides a...

**Latest Releases**  
Your content goes here. Edit or remove this text inline or in the module Content settings. You can also style every aspect of this content in the module Design settings and even apply custom CSS to this text in the module Advanced settings.

**Upcoming Events**  
Your Title Goes Here  
Your content goes here. Edit or remove this text inline or in the module Content settings. You can also style every aspect of this content in the module Design settings and even apply custom CSS to this text in the module Advanced settings.

**PopGIS3**  
EXPLORE Data here