



STScI | SPACE TELESCOPE
SCIENCE INSTITUTE

EXPANDING THE FRONTIERS OF SPACE ASTRONOMY

Website Replacement Project

May 2017



Website Project

Objectives

- Replace www.stsci.edu with a more modern look & feel
- Provide an improved end user experience
- Ensure the STScI brand is recognized throughout the new site
- Make information easy to locate for scientists, public, educators, & news media

Partnerships

- agencyQ/Ketchum: Mock-ups & functional descriptions, Javascript
- STScI/Avantia: Jahia templates/components, editor training & support

Content Migration

- Zope to Jahia for public facing content
- Zope to Confluence for non-public facing content



agencyQ & Ketchum

Providing the project with website design services

- Staff Interviews, Personas, Concepts
- Mock-ups, Functional Descriptions, Web Developer Support

Design Mock-ups (examples)

- Homepage
- What We Do



Status and Timeline

Current Status

- Overall site look and feel has been completed and approved
- Page designs are in progress
- Jahia site development is in progress; follows the completion of individual page designs
- Jwst.stsci.edu was completed in 2nd quarter 2016

Timelines

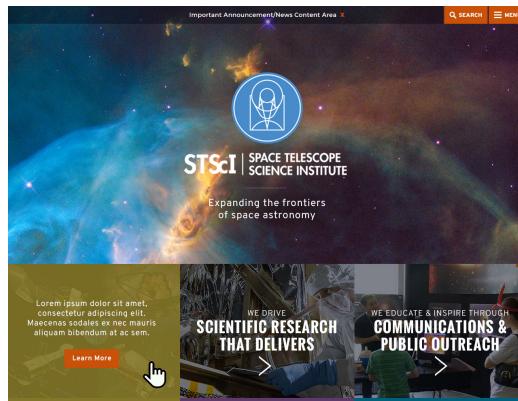
- Home page and top landing pages are nearing completion
- Sections of content will be rolled out to production as they are completed and populated with content
- Sections of the site are targeted for end of calendar year 2017; full launch mid-2018



Website Content

HST Content Migration

- Accelerating Digital has created a tool to scrape the site and identify all current HST Zope website content
- Content is being reviewed and evaluated by the Mission Office
- Outside contractors will be brought in to enter HST Zope content into the Jahia CMS
- For ongoing site maintenance, content will be entered into the CMS by HST staff



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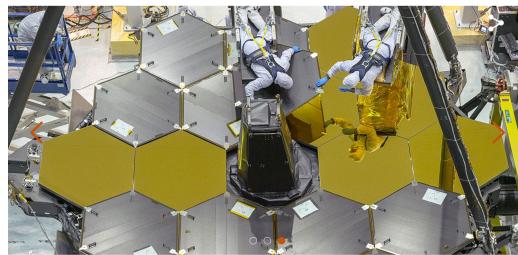
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HOME > WHAT WE DO



ON THIS PAGE:

Space Telescopes | Data Sciences | Outreach

SPACE TELESCOPES

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HUBBLE SPACE TELESCOPE (HST)
XX DATE - XX DATE

JAMES WEBB SPACE TELESCOPE (JWST)
XX DATE - XX DATE

WIDE FIELD INFRA-RED SURVEY TELESCOPE (WFIRST)
XX DATE - XX DATE

[HST Science Community Page](#)

[Communications & Public Outreach Site](#)

DATA SCIENCES

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MIKULSKI ARCHIVE FOR SPACE TELESCOPES (MAST)

RUSSELL B. MAKIDON OPTICS LABORATORY

RESEARCH

OUTREACH

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