



Seo Analyzer disl.edu

Generated on February 08 2022 12:21 PM

The score is 60/100






SEO Content

	Title	<p>Dauphin Island Sea Lab</p> <p>Length : 22</p> <p>Perfect, your title contains between 10 and 70 characters.</p>												
	Description	<p>The Dauphin Island Sea Lab's mission is to pursue excellence in marine science education, research, coastal zone management policy and public engagement</p> <p>Length : 152</p> <p>Great, your meta description contains between 70 and 160 characters.</p>												
	Keywords	<p>marine, science, marine science, marine, biology, marine biology, gulf of mexico, GOM, DISL, Dauphin Island Sea Lab,</p> <p>Good, your page contains meta keywords.</p>												
	Og Meta Properties	<p>Good, your page take advantage of Og Properties.</p> <table border="1" data-bbox="542 1344 1481 1601"> <thead> <tr> <th>Property</th> <th>Content</th> </tr> </thead> <tbody> <tr> <td>url</td> <td>https://www.disl.edu</td> </tr> <tr> <td>image</td> <td>{image_post}</td> </tr> </tbody> </table>	Property	Content	url	https://www.disl.edu	image	{image_post}						
Property	Content													
url	https://www.disl.edu													
image	{image_post}													
	Headings	<table border="1" data-bbox="542 1624 1481 1702"> <thead> <tr> <th>H1</th> <th>H2</th> <th>H3</th> <th>H4</th> <th>H5</th> <th>H6</th> </tr> </thead> <tbody> <tr> <td>4</td> <td>5</td> <td>0</td> <td>10</td> <td>41</td> <td>4</td> </tr> </tbody> </table> <ul data-bbox="606 1724 1085 2072" style="list-style-type: none"> • [H1] Discover with DISL • [H1] Visit Our Public Aquarium • [H1] What We Do • [H1] Support us, Shop Online • [H2] Events • [H2] Latest News • [H2] Register for Summer Camps • [H2] Our Research • [H2] • [H4] Book a Field Trip 	H1	H2	H3	H4	H5	H6	4	5	0	10	41	4
H1	H2	H3	H4	H5	H6									
4	5	0	10	41	4									





SEO Content

- [H4] Summer University Programs
- [H4] Seminars and Boardwalk Talks
- [H4] ARCOS - Real Time Mobile Bay Conditions
- [H4] Alabama Center for Ecological Resilience
- [H4] Fisheries Ecology Research
- [H4] DISL Digital Learning
- [H4] Marine Mammal Research
- [H4] Articles
- [H4] Skimmer Newsletter Signup
- [H5] Mission & Vision
- [H5] Our History
- [H5] MESC
- [H5] DISL Foundation
- [H5] Mobile Bay National Estuary Program
- [H5] Facilities & Location
- [H5] Virtual Learning
- [H5] Onsite Programs
- [H5] Summer Programs
- [H5] STEM Programs
- [H5] Outreach Programs
- [H5] For Teachers
- [H5] Overview
- [H5] Graduate
- [H5] Undergraduate
- [H5] NSF REU
- [H5] Seminars
- [H5] University Experience
- [H5] Overview
- [H5] ARCOS
- [H5] Data Management Center
- [H5] Scientific Diving
- [H5] ACER
- [H5] Library
- [H5] Plan Your Visit
- [H5] Excursions and Talks
- [H5] Online Gift Shop
- [H5] Host Your Event Here
- [H5] Aquarium Live Feed
- [H5] Discover with DiSL
- [H5] Overview
- [H5] Forks and Corks
- [H5] View Our Venues
- [H5] Plan Your Wedding
- [H5] Book a Birthday Party
- [H5] Shop our Online Gift Shop
- [H5] DISL Logo Apparel
- [H5] Sustainable Gifts
- [H5] Souvenirs
- [H5] Gift Items
- [H5] Donate to DISL
- [H6] Get Our Newsletter Subscribe Now
- [H6] Get Our Newsletter Subscribe Now
- [H6] Follow Us
- [H6] Partner Sites

SEO Content

	Images	We found 42 images on this web page. 18 alt attributes are empty or missing. Add alternative text so that search engines can better understand the content of your images.
	Text/HTML Ratio	Ratio : 22% Good, this page's ratio of text to HTML code is higher than 15, but lower than 25 percent.
	Flash	Perfect, no Flash content has been detected on this page.
	Iframe	Too Bad, you have Iframes on the web pages, this mean that content in an Iframe cannot be indexed.

SEO Links

	URL Rewrite	Bad. Your links have query string.
	Underscores in the URLs	We have detected underscores in your URLs. You should rather use hyphens to optimize your SEO.
	In-page links	We found a total of 240 links including 4 link(s) to files
	Statistics	External Links : noFollow 0% External Links : Passing Juice 33.75% Internal Links 66.25%

In-page links

Anchor	Type	Juice
Contact Us	Internal	Passing Juice
Home Page	Internal	Passing Juice
Creating Connections	Internal	Passing Juice
Our History	Internal	Passing Juice

In-page links

Mission and Vision	Internal	Passing Juice
News	Internal	Passing Juice
Location and Facilities	Internal	Passing Juice
Research Vessels	Internal	Passing Juice
Marine Environmental Sciences Consortium (MESOC)	Internal	Passing Juice
Annual Reports	Internal	Passing Juice
Audit Reports	Internal	Passing Juice
John F. Valentine, Ph.D.	Internal	Passing Juice
Lee Smee, Ph.D.	Internal	Passing Juice
Ronald Baker, Ph.D.	Internal	Passing Juice
Ruth H. Carmichael, Ph.D.	Internal	Passing Juice
John Dindo, Ph.D.	Internal	Passing Juice
Kelly Dorgan, Ph.D.	Internal	Passing Juice
Brian Dzwonkowski, Ph.D.	Internal	Passing Juice
Kenneth L. Heck, Jr., Ph.D.	Internal	Passing Juice
Kenny D. Hoadley, Ph.D.	Internal	Passing Juice
Jeffrey W. Krause, Ph.D.	Internal	Passing Juice
John Lehrter, Ph.D.	Internal	Passing Juice
Sean P. Powers, Ph.D.	Internal	Passing Juice
Brandi Kiel Reese, Ph.D.	Internal	Passing Juice
Alison Robertson, Ph.D.	Internal	Passing Juice
Benjamin M. Titus, Ph.D.	Internal	Passing Juice
William C. Walton, Ph.D.	Internal	Passing Juice
Tina Miller-Way, Ph.D.	Internal	Passing Juice
Greg Graeber, M.E.	Internal	Passing Juice
JoAnn Moody, M.A.T.	Internal	Passing Juice
Rachel McDonald, M.S.	Internal	Passing Juice
Virginia Driskell, M.S.	Internal	Passing Juice

In-page links

Angela Dixon, M.S.	Internal	Passing Juice
Outreach Events	Internal	Passing Juice
Digital Learning with DISL	Internal	Passing Juice
Dauphin Island Sea Lab Foundation	Internal	Passing Juice
Contact Us	Internal	Passing Juice
Employment	Internal	Passing Juice
Links	Internal	Passing Juice
Ticket	Internal	Passing Juice
UP Overview	Internal	Passing Juice
The University Experience	Internal	Passing Juice
Registration	Internal	Passing Juice
Graduate Funding	Internal	Passing Juice
Thesis/Dissertation Topics	Internal	Passing Juice
Graduate Courses	Internal	Passing Juice
Summer Courses	Internal	Passing Juice
NSF/REU	Internal	Passing Juice
Faculty	Internal	Passing Juice
News	Internal	Passing Juice
Events	Internal	Passing Juice
DHP Overview	Internal	Passing Juice
Virtual Classes K-4	Internal	Passing Juice
Virtual Classes 5-8	Internal	Passing Juice
Virtual Classes High School	Internal	Passing Juice
Elementary (K-4)	Internal	Passing Juice
Middle School (5-8)	Internal	Passing Juice
High School (9-12)	Internal	Passing Juice
Field Trip FAQ	Internal	Passing Juice
Outreach Programs	Internal	Passing Juice

In-page links

Sea Stars Camp	Internal	Passing Juice
Family Camp	Internal	Passing Juice
Scout Programs	Internal	Passing Juice
BayMobile	Internal	Passing Juice
STEM Programs	Internal	Passing Juice
Sea Lab Science Fridays	Internal	Passing Juice
Ocean Explorer Saturdays	Internal	Passing Juice
Day Camps	Internal	Passing Juice
Overnight Camps	Internal	Passing Juice
Residential Marine Science Class	Internal	Passing Juice
Camp FAQs	Internal	Passing Juice
DHP Summer Counselors	Internal	Passing Juice
Course Credit	Internal	Passing Juice
Scholarships	Internal	Passing Juice
2019 Marine Science High School Course Blog	Internal	Passing Juice
Educator Workshops	Internal	Passing Juice
Educational Resources	Internal	Passing Juice
Internship Opportunities	Internal	Passing Juice
DHP Faculty	Internal	Passing Juice
DHP Videos	Internal	Passing Juice
Alabama's Real-Time Coastal Observing System (ARCOS)	Internal	Passing Juice
University Programs Seminars	Internal	Passing Juice
About Metadata	Internal	Passing Juice
About Citations	Internal	Passing Juice
Datasets	Internal	Passing Juice
Alabama Center for Ecological Resilience	Internal	Passing Juice
NOAA's Restore Act Science Program	Internal	Passing Juice
Our Human Footprint	Internal	Passing Juice

In-page links

The Grand Bay Estuary System	Internal	Passing Juice
Methods & Results	Internal	Passing Juice
What YOU can do!	Internal	Passing Juice
Take it with you	Internal	Passing Juice
Our Wastewater Footprint Survey	Internal	Passing Juice
Resources	Internal	Passing Juice
Mobile Bay - eastern Mississippi Sound system	Internal	Passing Juice
Marine Mammal Research Program	Internal	Passing Juice
Scientific Diving	Internal	Passing Juice
Fisheries Ecology Research	Internal	Passing Juice
Storm Surge Game	Internal	Passing Juice
CAMEO Citizen Science Program	Internal	Passing Juice
Plan Your Visit	Internal	Passing Juice
Excursions and Talks	Internal	Passing Juice
Volunteer	Internal	Passing Juice
Members and Donors	Internal	Passing Juice
Discovery Day - April 2, 2022	Internal	Passing Juice
Curricula for School Groups	Internal	Passing Juice
Alabama Aquarium Group Pricing	Internal	Passing Juice
Alabama Aquarium Visitor Survey	Internal	Passing Juice
Aquarium Live Feed	Internal	Passing Juice
Online Gift Shop	Internal	Passing Juice
Events	Internal	Passing Juice
Plan Your Wedding	Internal	Passing Juice
Book a Birthday Party	Internal	Passing Juice
Become a Sponsor	Internal	Passing Juice
Our Venues	Internal	Passing Juice
May Session 2022 (May 9 - May 20)	Internal	Passing Juice

In-page links

1st Session 2022 (May 23 - June 24)	Internal	Passing Juice
2nd Session 2022 (June 27-July 29)	Internal	Passing Juice
Mission & Vision	External	Passing Juice
Employment	External	Passing Juice
News	External	Passing Juice
Events	External	Passing Juice
Faculty	External	Passing Juice
Contact Us	External	Passing Juice
Our History	External	Passing Juice
DISL Alumni Connection	External	Passing Juice
Annual Reports	External	Passing Juice
Audit Reports	External	Passing Juice
MESC	External	Passing Juice
Marine Environmental Sciences Consortium (MESC)	External	Passing Juice
DISL Foundation	External	Passing Juice
Dauphin Island Sea Lab Foundation (DISLF)	External	Passing Juice
Mobile Bay National Estuary Program	External	Passing Juice
Facilities & Location	External	Passing Juice
Campus Map	Internal	Passing Juice
Research Vessels	External	Passing Juice
Virtual Learning	Internal	Passing Juice
Virtual Classes K-4	Internal	Passing Juice
Virtual Classes 5-8	Internal	Passing Juice
Virtual Classes High School	Internal	Passing Juice
DHP Videos	External	Passing Juice
DHP Faculty	Internal	Passing Juice
Onsite Programs	External	Passing Juice
Field Classes at DISL	Internal	Passing Juice

In-page links

Sea Lab Science Fridays	Internal	Passing Juice
Ocean Explorer Saturdays	Internal	Passing Juice
Scout Programs	Internal	Passing Juice
Family Camp	Internal	Passing Juice
Sea Stars Camp	External	Passing Juice
Summer Programs	External	Passing Juice
Residential Marine Science Class	External	Passing Juice
Day Camps	External	Passing Juice
Overnight Camps	External	Passing Juice
Summer Counselors	External	Passing Juice
Summer Internships	External	Passing Juice
Camp FAO's	External	Passing Juice
STEM Programs	External	Passing Juice
MATE ROV Competition	External	Passing Juice
SeaPerch ROV Competition	External	Passing Juice
ROVing the Gulf	External	Passing Juice
Technology in Marine Science	External	Passing Juice
Marine DeTECHtives	External	Passing Juice
Outreach Programs	Internal	Passing Juice
BayMobile Traveling Lab	External	Passing Juice
Citizen's Archive for Mobile Bay Estuarine Organisms (CAMEO)	External	Passing Juice
For Teachers	External	Passing Juice
Professional Learning Workshops	External	Passing Juice
Curricula and Activities	External	Passing Juice
Field Trip Planning Information	External	Passing Juice
Overview	External	Passing Juice
Undergraduate Programs	External	Passing Juice
Graduate Programs	External	Passing Juice

In-page links

Faculty	External	Passing Juice
Graduate	External	Passing Juice
Register	External	Passing Juice
Graduate Courses	External	Passing Juice
Graduate Funding	External	Passing Juice
Undergraduate	External	Passing Juice
Summer Courses	External	Passing Juice
Course Bulletin	External	Passing Juice
NSF REU	External	Passing Juice
Research Experience for Undergraduate Program	External	Passing Juice
Seminars	External	Passing Juice
DISL YouTube Channel	External	Passing Juice
University Experience	External	Passing Juice
Overview	External	Passing Juice
Fisheries Ecology Research	External	Passing Juice
Marine Mammal Research Program	External	Passing Juice
NOAA's Restore Act Science Program	External	Passing Juice
Wastewater Footprint	External	Passing Juice
Digital Learning	External	Passing Juice
ARCOS	External	Passing Juice
Data Management Center	External	Passing Juice
Data Management Center	External	Passing Juice
Metadata	External	Passing Juice
Datasets	External	Passing Juice
Scientific Diving	External	Passing Juice
ACER	External	Passing Juice
Library	External	Passing Juice
Gulf of Mexico Science Journal	External	Passing Juice

In-page links

Plan Your Visit	Internal	Passing Juice
Volunteer	Internal	Passing Juice
Become a Friend of the Sea Lab	Internal	Passing Juice
Purchase Tickets Online	Internal	Passing Juice
Excursions and Talks	Internal	Passing Juice
Online Gift Shop	Internal	Passing Juice
Host Your Event Here	Internal	Passing Juice
Aquarium Live Feed	External	Passing Juice
Discover with DiSL	Internal	Passing Juice
Overview	Internal	Passing Juice
Forks and Corks	External	Passing Juice
Plan Your Wedding	Internal	Passing Juice
Book a Birthday Party	External	Passing Juice
DISL Logo Apparel	External	Passing Juice
Sustainable Gifts	External	Passing Juice
Souvenirs	External	Passing Juice
Gift Items	External	Passing Juice
Donate to DISL	External	Passing Juice
Learn More	Internal	Passing Juice
Purchase Tickets	External	Passing Juice
Online Gift Shop	External	Passing Juice
&raquo; RV Alabama Discovery Excursion	Internal	Passing Juice
&raquo; Beach, Dune, and Maritime Forest Excursion	Internal	Passing Juice
&raquo; Family Camp	Internal	Passing Juice
&raquo; Sea Lab Science Fridays: Ocean Animal Biology	Internal	Passing Juice
&raquo; Sea Lab Science Friday: STEM: The Ocean Version	Internal	Passing Juice
&raquo; Chronic heart disease, cold water, and plastic debris likely caused death of Alabama manatee	Internal	Passing Juice
&raquo; AmeriCorps team arrives at DISL	Internal	Passing Juice

In-page links

&raquo; DISL remembers time spent with E.O. Wilson	Internal	Passing Juice
&raquo; Multiple indicators of wastewater contamination to shellfish farms	Internal	Passing Juice
&raquo; Virtual information sessions scheduled for DISL 2022 NSF-REU Program	Internal	Passing Juice
Read More	Internal	Passing Juice
Read More	Internal	Passing Juice
Read More	Internal	Passing Juice
Read More	Internal	Passing Juice
ALMMSN trains volunteers to help respond	Internal	Passing Juice
Applications being accepted for 2020 NSF-REU program at DISL	Internal	Passing Juice
Sea Stars Camp expands discovery for those with special needs	Internal	Passing Juice
C-CAT wins Golden Ticket at 2nd Annual Forks and Corks Seafood and Science Gala	Internal	Passing Juice
More Skimmer Articles	External	Passing Juice






SEO Keywords














Keywords Consistency

Keyword	Content	Title	Keywords	Description	Headings
sea	31	✓	✓	✓	✓
programs	28	✗	✗	✗	✓
lab	26	✓	✓	✓	✓
dauphin	25	✓	✓	✓	✗
island	25	✓	✓	✓	✗





Usability

	Url	Domain : disl.edu Length : 8
	Favicon	Great, your website has a favicon.
	Printability	We could not find a Print-Friendly CSS.
	Language	Good. Your declared language is en.
	Dublin Core	This page does not take advantage of Dublin Core.





Document

	Doctype	HTML 5
	Encoding	Perfect. Your declared charset is UTF-8.
	W3C Validity	Errors : 18 Warnings : 5
	Email Privacy	Great no email address has been found in plain text!
	Deprecated HTML	Great! We haven't found deprecated HTML tags in your HTML.
	Speed Tips	<ul style="list-style-type: none"> Excellent, your website doesn't use nested tables. Too bad, your website is using inline styles. Great, your website has few CSS files. Too bad, your website has too many JS files (more than 6). Perfect, your website takes advantage of gzip.

Mobile

	Mobile Optimization	<ul style="list-style-type: none"><li data-bbox="555 197 767 232"> Apple Icon<li data-bbox="555 264 879 300"> Meta Viewport Tag<li data-bbox="555 331 807 367"> Flash content
--	---------------------	--

Optimization

	XML Sitemap	<p>Missing</p> <p>Your website does not have an XML sitemap - this can be problematic.</p> <p>A sitemap lists URLs that are available for crawling and can include additional information like your site's latest updates, frequency of changes and importance of the URLs. This allows search engines to crawl the site more intelligently.</p>
	Robots.txt	<p>Missing</p> <p>Your website doesn't have a robots.txt file - this can be problematic.</p> <p>A robots.txt file allows you to restrict the access of search engine robots that crawl the web and it can prevent these robots from accessing specific directories and pages. It also specifies where the XML sitemap file is located.</p>
	Analytics	<p>Great, your website has an analytics tool.</p> <div data-bbox="555 1249 1481 1323"> Google Analytics</div>