

Style Guide

Scroll down to learn more about: Text Styles, Colors, Alert Message Boxes, Buttons, Icons, HTML Language Attributes, HTML Translate Attributes, Responsive YouTube iFrames, Lists, Links to Information Session Videos and Resources, Custom Right Side Menu Links, and Tabbed Menu Replacement.

Text Styles

h1 - To serve each and every student... (36px)

h2 - To serve each and every student... (26px)

h3 - To serve each and every student... (22px)

h4 - To serve each and every student... (18px)

h5 - To serve each and every student... (16px)

h6 - To serve each and every student... (12px)

p - To serve each and every student academically, socially, and emotionally, through a rigorous and relevant education that is innovative and individualized. As a learning community that values one another's humanity, we provide courageous support for an equitable and exceptional education for all students. (16px)

Blockquote - To serve each and every student academically, socially, and emotionally, through a rigorous and relevant education that is innovative and individualized. As a learning community that values one another's humanity, we provide courageous support for an equitable and exceptional education for all students.

a - To serve each and every student... (#1D77C7)

Colors

- #537F20 Website Green
- #57854E Logo Green
- #F57C4B High Quality Instruction
- #417298 Student Well-Being
- #514F26 Organizational Alignment
- #537E39 Center Hexagon
- #90B1CA Exceptional Staff
- #F19B3E Culture & Climate
- #D14E52 Family & Community
- #7B197B Service
- #FFC603 Integrity
- #FF3026 Excellence
- #3CA8B0 Compassion
- #002161 Respect
- #D14E52 Collaboration

Alert Message Boxes

This is a gray alert box. Gray alert boxes should be used to call attention to non critical information. To create a gray alert box, first add a new **Text Block** to your page. Then go to **Text Block Settings** and select the **Extras** tab. Paste **bsd-alert bsd-gray** into the **Extra Class** box and save your changes. Watch a [screen recording](#) that demonstrates these steps. (Color: #e8e8e8)

This is a blue alert box. Blue alert boxes should be used when you are trying to call attention to important information, but in a non alarming way. They also work good in situations where you need to differentiate between two gray text boxes that are right next to each other. To create a blue alert box, first add a new **Text Block** to your page. Then go to **Text Block Settings** and select the **Extras** tab. Paste **bsd-alert bsd-blue** into the **Extra Class** box and save your changes. Watch a [screen recording](#) that demonstrates these steps. (Color: #4dbdff)

This is a green alert box. Green alert boxes should be used to call attention to actions you want community members to take. Examples include: steps to take at beginning of enrollment periods, links to forms that have just opened up, etc. To create a green alert box, first add a new **Text Block** to your page. Then go to **Text Block Settings** and select the **Extras** tab. Paste **bsd-alert bsd-green** into the **Extra Class** box and save your changes. Watch a [screen recording](#) that demonstrates these steps. (Color: #e0edd3)

This is a yellow alert box. Yellow alert boxes should be used when you are trying to call attention to important information in an alarming way (the opposite of a blue alert box). Examples include: Upcoming enrollment deadlines, forms that are about to close down, changes to a process that could affect community members in a negative way, etc. To create a yellow alert box, first add a new **Text Block** to your page. Then go to **Text Block Settings** and select the **Extras** tab. Paste **bsd-alert bsd-yellow** into the **Extra Class** box and save your changes. Watch a [screen recording](#) that demonstrates these steps. (Color: #fff3cd)

This is an orange alert box. Orange alert boxes should only be used in very rare situations. A possible example might be on a school website that uses yellow in it's color scheme. A yellow alert box might not stand out enough, so the orange box would be used instead. To create an orange alert box, first add a new **Text Block** to your page. Then go to **Text Block Settings** and select the **Extras** tab. Paste **bsd-alert bsd-orange** into the **Extra Class** box and save your changes. Watch a [screen recording](#) that demonstrates these steps. (Color: #fde9d3)

This is an red alert box. Red alert boxes should only be used in closure, system outage, or other extreme emergency situations. To create a red alert box, first add a new **Text Block** to your page. Then go to **Text Block Settings** and select the **Extras** tab. Paste **bsd-alert bsd-red** into the **Extra Class** box and save your changes. Watch a [screen recording](#) that demonstrates these steps. (Color: #fbe5e7)

Buttons

If you have a single button on a page, it is recommended that you use the blue "Primary" button. Rationale: The green "Secondary" button tends to get lost when displayed in the same context of the green top header and the green elements within the right side navigation menu. Here are some examples of how these buttons can be implemented: [District Home Page](#), [COVID-19 Health and Safety](#), [Enrollment](#)

Primary Button Settings:

- General Tab:** Size = "X Large"; Link = Your URL address; Turn on "Full Block" for 100% width
- Custom Colors Tab, Custom Colors Column:** Background Color = #417298; Text Color = #ffffff
- Custom Colors Tab, Custom Hover Colors Column:** Background Color = #6997bf; Text Color = #ffffff

Secondary Button Settings:

- General Tab:** Size = "X Large"; Link = Your URL address; Turn on "Full Block" for 100% width
- This is a default color, do not adjust any of the Custom Colors settings

Repeating Button Settings:

- General Tab:** Size = "X Large"; Link = Your URL address; Turn on "Full Block" for 100% width
- Custom Colors Tab, Custom Colors Column:** Background Color = #6e6e6e; Text Color = #ffffff
- Custom Colors Tab, Custom Hover Colors Column:** Background Color = #8e8e8e; Text Color = #ffffff

Icons

[Back to Top](#) <i class="cs-in im im-arrow-first" aria-hidden="true"></i> Back to Top

> <i class="cs-in im im-arrow-right2 icon-vertically" aria-hidden="true"></i>

< <i class="cs-in im im-arrow-left icon-vertically" aria-hidden="true"></i>

☑ <i class="cs-in fa fa-calendar-check-o icon-vertically" aria-hidden="true"></i>

⬇ <i class="cs-in im im-download3 icon-vertically" aria-hidden="true"></i>

⦿ <i class="cs-in fa fa-exclamation-circle icon-vertically" aria-hidden="true"></i>

⚠ <i class="cs-in fa fa-exclamation-triangle icon-vertically" aria-hidden="true"></i>

❓ <i class="cs-in fa fa-question-circle icon-vertically" aria-hidden="true"></i>

☑ <i class="cs-in fa fa-check-circle icon-vertically" aria-hidden="true"></i>

⊕ <i class="cs-in fa fa-plus-circle icon-vertically" aria-hidden="true"></i>

⦿ <i class="cs-in fa fa-play-circle icon-vertically" aria-hidden="true"></i>

HTML Language Attribute

The LANG tag (i.e. the lang="" attribute) is designed to signal screen readers pronunciation engines to switch to another language. It also assists search engines and browsers to deliver content in the correct language.

HTML Language Code Reference

- Spanish – Español: es
- ```
Español
<div lang="es">Español</div>
```
- Korean – 한국어: ko
- ```
<span lang="ko">한국어</span>
<div lang="ko">한국어</div>
```
- Simplified Chinese – 简体中文: zh-Hans
- ```
简体中文
<div lang="zh-Hans">简体中文</div>
```
- Russian – Русский: ru
- ```
<span lang="ru">Русский</span>
<div lang="ru">Русский</div>
```
- Traditional Chinese – 繁體中文: zh-Hant
- ```
繁體中文
<div lang="zh-Hant">繁體中文</div>
```
- Vietnamese – Tiếng Việt: vi
- ```
<span lang="vi">Tiếng Việt</span>
<div lang="vi">Tiếng Việt</div>
```
- Japanese – 日本語: ja
- ```
日本語
<div lang="ja">日本語</div>
```
- English | Español | 简体中文
- ```
<a href="#">English</a> | <a href="#"><span lang="es">Español</span></a> | <a href="#"><span lang="zh-Hans">简体中文</span></a>
```

HTML Translate Attribute

The translate attribute specifies whether the content of an element should be translated or not. Use this attribute on names of schools that get automatically translated by machine translation tools.

See the [w3schools HTML translate Attribute page for more information](#)

```
<span translate="no">Highland</span>
```

Responsive YouTube iFrames

To create a responsive YouTube iFrame, first add a new **Raw HTML** component to your page. Then go to **Raw HTML Settings** and select the **General** tab. Paste **bsd-video-responsive** into the **Extra Class Name** box and save your changes.

Lists

To add spacing to list items, paste **bsd-content** into the **Extra Class Name** box of any **Column** or **Text Block**.

- With the added style:
- List item one
 - List item two
 - List item three
- Without the added style:
- List item one
 - List item two
 - List item three

Links to Information Session Videos and Resources

☑ Did you miss this event? [Watch it on YouTube](#) | [Download the PowerPoint Presentation](#)

I am raw html block.
Click edit button to change this html

Custom Right Side Menu Links

Note: This style uses custom page level CSS.

2019-20 Annual Plan

Tabbed Menu Replacement

- Literacy
- Math
- Science
- Social Studies
- Differentiation

Literacy & English Sequence

2nd Grade SCS

- William and Mary; *Beyond Words*
- Michael Clay Thompson; *Level 1: Partial*
- Junior Great Books (2 and 3.1)
- Jacob's Ladder Reading Comprehension Program: *Primary Level 2*
- Teacher Selected Novel

3rd Grade SCS

- William and Mary; *Journey's and Destinations*
- Michael Clay Thompson; *Level 1*
- Junior Great Books (3.2 and 4.1)
- Jacob's Ladder Reading Comprehension Program: *Level 1*
- Teacher Selected Novels

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The Bellevue School District acknowledges that we learn, work, live and gather on the Indigenous Land of the Coast Salish peoples, specifically the Duwamish and Snoqualmie Tribes. We thank these caretakers of this land, who have lived and continue to live here, since time immemorial.