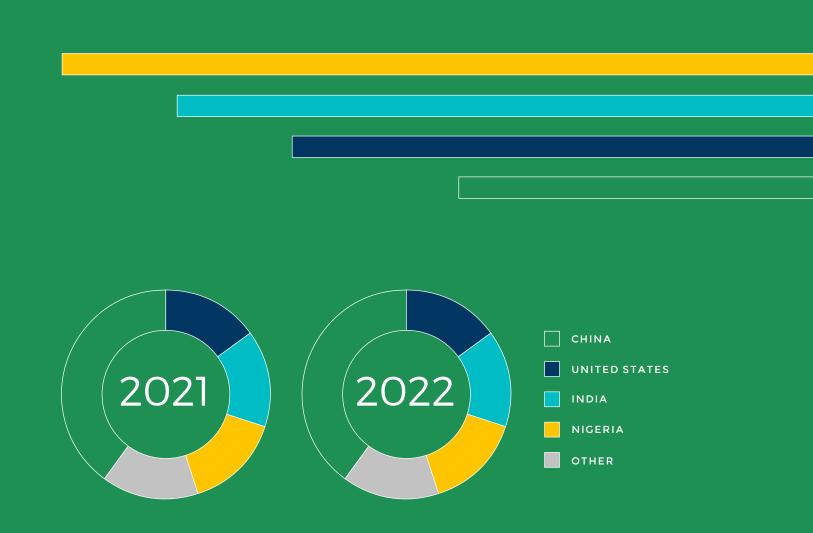
MAY 2022 v1





ABOUT THE ADDITIONAL COLORS

This guide provides information on the identification and usage of additional WES colors, which were developed only to distinguish different segments in charts and graphs.

For better differentiation and clarity within WES research graphs (including pie, bar, line, etc.) and charts along with their legends, four colors have been added to complement the WES digital and print palettes.

These additional colors are not part of WES' main color palette, therefore, they should be reserved for chart/graph usage only.

COLORS ARE LIMITED IN USE

DO NOT USE for any other application or purpose, including:

- Website assets
- Banners
- Plaques
- Tables
- Stationery
- Text
- · Callout blocks
- Maps
- PowerPoint slides except in graphs or charts



DOS AND DON'TS

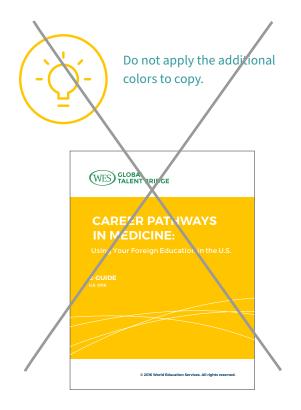
DO FOLLOW THE COLOR ORDER

The color order changes depending on what type of chart/graph is being created.

Green	Green	Blue	Blue
(100%)	(50%)	(100%)	(100%)
#1f9055	#8fc7aa	#013763	#338ec7
31,144,85	143,199,170	0, 55, 100	51, 142, 199
Turquoise	Turquoise	Gold	Lavender
(100%)	(100%)	(100%)	(100%)
#8ddee1	#00bec6	#ebc37b	#b7addf
141, 222, 225	0, 190, 198	235, 195, 123	183, 173, 223
Violet	Salmon	Light Gray	Dark Gray
(100%)	(100%)	(100%)	(100%)
#8ddee1	#ff6241	#c2c2c2	#333333
141, 222, 225	255, 98, 65	194, 194, 194	51, 51, 51

DO NOT USE THESE COLORS ELSEWHERE

These colors are meant to supplement the need to distinguish complicated graphs and charts. The colors cannot be used in any other application or for any other purpose.





USING THE ADDITIONAL COLORS

2 SEGMENTS

Green (100%) #1f9055 31, 144, 85

Blue (100%) #013763 0, 55, 100

3 SEGMENTS

Green (100%) #1f9055 31, 144, 85

Blue (100%) #013763 0, 55, 100

Turquoise (100%) #00bec6 0, 190, 198

3+ SEGMENTS

Green (100%) #1f9055 31, 144, 85

Green (50%) #8fc8aa 143, 199, 170

Blue (100%) #013763 0, 55, 100

Blue (100%) #338ec7 51, 142, 199

Turquoise (100%) #8ddee1 141, 222, 225

Turquoise (100%) #00bec6 0, 190, 198

Gold (100%) #ffc500 #8ddee1 235, 195, 123 141, 222, 225

Violet

(100%)

Light Gray (100%) #c2c2c2 194, 194, 194 **Dark Gray** (100%) #333333 51, 51, 51

OTHERS/UNSPECIFIED

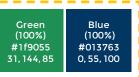
Lavender Salmon (100%) (100%) #ff6241 #b7addf 183, 173, 223 255, 98, 65

ASTERISK*

Red (100%)#ff0000 255, 0, 0

RUBBER BAND

Gold (100%) #ffc500 235, 195, 123



Light Gray (100%) #c2c2c2 194, 194, 194

Dark Gray (100%) #333333 51, 51, 51

POSITIVE

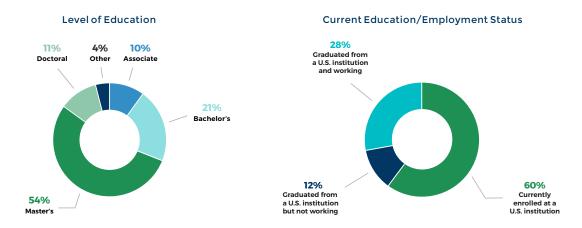
NEGATIVE



USING THE ADDITIONAL COLORS - SAMPLES

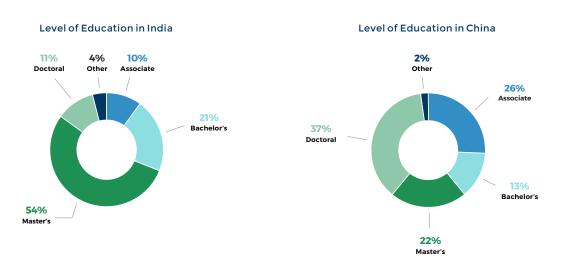
PIE CHART

Apply colors from the largest segments and clockwise onward in pie charts.



EXCEPTION: COMPARING PIE CHARTS

When there are multiple pie charts with same categories, keep the colors consistent for easy comparison.





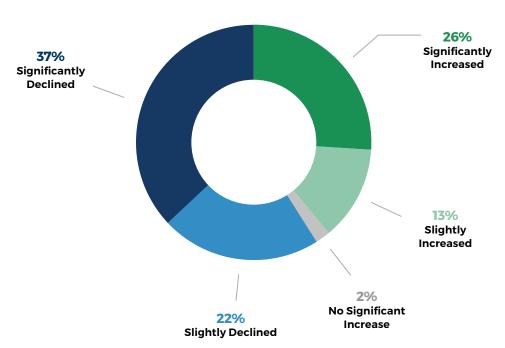
USING THE ADDITIONAL COLORS - SAMPLES

EXCEPTION: RANKING SCALE PIE CHART

Apply the colors suggested below for pie charts with ranking scale (e.g., very good, good, neutral, bad, very bad).



How did international enrollment numbers for your institution change this Fall compared to Fall 2014?





USING THE ADDITIONAL COLORS - SAMPLES

HORIZONTAL ONE BAR CHART

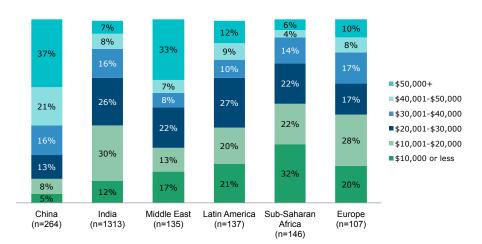
Apply the standard color order from left to right.



SAMPLE: STACKED BAR CHART

Apply the standard color order from the bottom to top.

Annual Education Budget by Country and Region





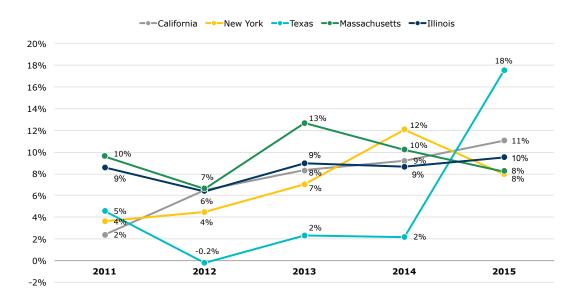
USING THE ADDITIONAL COLORS - SAMPLES

EXCEPTION: LINE GRAPH

Apply the colors suggested below in order from top to botom.



Year-over-year Growth of International Students in Top 5 States





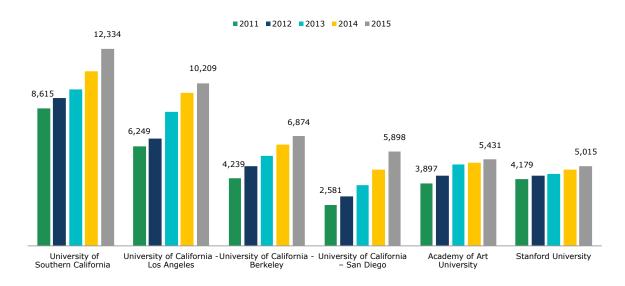
USING THE ADDITIONAL COLORS - SAMPLES

EXCEPTION: BAR CHART

Apply the colors suggested below in order from left to right.



International Students at Top California Destinations





USING THE ADDITIONAL COLORS - SAMPLES

ARROWS

Use Gray for arrow pointing up to show positive effects and use Red for arrow pointing down to show negative.







