



CAL POLY California Cybersecurity Institute



CONTENTS

MISSION STATEMENT	03
CCI LOGO	04
CAL POLY LOGO	05
TYPOGRAPHY	07
COLOR PALETTE	08
DESIGN ELEMENTS	11
BOILERPLATE	12
MEDIA CONTACTS	13

CCI MISSION STATEMENT

OUR MISSION

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Through education, workforce development, and applied research, CCI works to build a skilled and innovative cyber workforce capable of navigating today's complex threat landscape. By training a new generation of cybersecurity experts in the latest tools and techniques, this initiative helps to safeguard California's data, computer systems, and critical infrastructure.

BILL BRITTON

Director, California Cybersecurity Institute

To learn more about the CCI and how you can get involved, visit our website at https://cci.calpoly.edu



PRIMARY MARK



CAL POLY California Cybersecurity Institute

STANDARD

California Cybersecurity Institute

REVERSED-OUT

CCI.CALPOLY.EDU

CCI MEDIA KIT | 4

CAL POLY LOGO

PRIMARY MARK



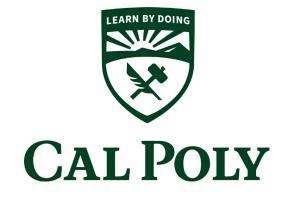
STANDARD



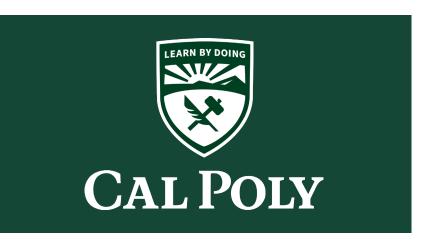
REVERSED-OUT

CAL POLY LOGO

ALTERNATE MARK



STANDARD



REVERSED-OUT

To learn more about Cal Poly's branding, visit their website at https://universitymarketing.calpoly.edu/

TYPOGRAPHY

ABOLITION

A CENTERED IN CALIFORNIA. CENTRAL TO THE WORLD.

Regular

PRINT: Minimum size: 16pt., +50 tracking, leading at 20pt, limit to 10 words or 55 characters

Abolition is a bold, all-caps sans serif font designed to grab your attention. We only use it in the regular weight and only for short display headlines or subheads, since it can be difficult to read at smaller sizes. Never use it for body text.

When Abolition is not available the system font DIN should be used.

UTOPIA



Regular + Subhead - Semibold + Subhead -Bold + Subhead PRINT: Suggested body copy size: 9pt., leading at 13pt.

Utopia is a serif type font that can be used to convey a formal tone. We suggest it for headlines, subheads and body copy, in regular, semibold and bold weights.

When Utopia is not available the system font Georgia should be used.

SOURCE SANS

A CENTERED IN CALIFORNIA. CENTRAL TO THE WORLD.

Light - Regular - Semibold - Bold - Black

PRINT: Suggested body copy size: 9pt., leading at 13pt.

Source Sans is a sans serif type that can be used to convey an informal tone. We suggest it for headlines, subheads and body copy, in light, regular, semibold, bold and black weights.

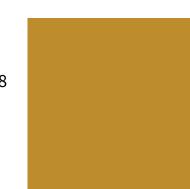
When Source Sans is not available the system font Trebuchet should be used.

COLOR PALETTE

PRIMARY COLORS



POLY GREEN HEX 154734 CMYK 93, 24, 85, 68 PMS 3435 C RGB 21, 71, 52



MUSTANG GOLD

HEX C69214 Digital: #BD8B13 CMYK 6, 35, 99, 18 PMS 1245 C RGB 198, 146, 20

SECONDARY COLORS

STADIUM GOLD	POLY CANYON
HEX F8E08E	HEX F2C75C
СМҮК 0, 3, 43, 0	CMYK 0, 16, 65, 0
PMS 1205 C	PMS 141 C
RGB 248, 224, 142	RGB 242, 199, 92
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DEXTER GREEN	FARMERS MARKET
	FARMERS MARKET HEX 3A913F
DEXTER GREEN	
DEXTER GREEN HEX A4D65E	HEX 3A913F

COLOR PALETTE

SECONDARY COLORS CONTINUED...

SKY BLUE HEX B5E3D8 CMYK 20, 0, 14, 0 PMS 573 C RGB 181 227, 216	SURF BLUE HEX 5CB8B2 CMYK 54, 0, 27, 0 PMS 7472 C RGB 92, 184, 178
SERENITY HEX D5E4F4 CMYK 16, 5, 0, 0 PMS 277 C (50% Tint) RGB 213, 228, 244	MORRO BLUE HEX ABCAE9 CMYK 35, 9, 0, 0 PMS 277 C RGB 171, 202, 233
MISSION BEIGE HEX E4E3D3 CMYK 10, 7, 17, 0 PMS 454 C (50% Tint) RGB 228, 227, 211	PISMO SAND HEX CAC7A7 CMYK 11, 5, 29, 8 PMS 454 C RGB 202, 199, 167
COAST SAGE HEX B7CDC2 CMYK 25, 2, 19, 5 PMS 622 C RGB 183, 205, 194	SYCAMORE HEX 789F90 CMYK 48, 8, 34, 20 PMS 624 C RGB 120, 159, 144

CCI.CALPOLY.EDU

COLOR PALETTE

SECONDARY COLORS CONTINUED...

KENNEDY GRAY HEX 8E9089 CMYK 24, 13, 18, 38 PMS 7539 C RGB 142, 144, 137 SEAL GRAY HEX 54585A CMYK 48, 29, 26, 76 PMS 425 C RGB 84, 88, 90

TERTIARY COLORS

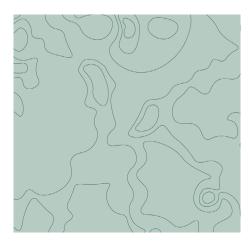
Our palette of tertiary accent colors should be used sparingly.

HERITAGE ORANGE

HEX FF6A39 CMYK 0, 63, 75, 0 PMS 1645 C RGB 255, 106, 57

AVOCADO HEX D0DF00 CMYK 21, 0, 85, 0 PMS 389 C RGB 208, 223, 0

DESIGN ELEMENTS





TOPOGRAPHIC PATTERN

IMAGE GALLERY



BOILERPLATE

As cyberattacks continue to increase dramatically in sophistication and volume, the US finds itself with less than half the trained cybersecurity professionals needed. This severe shortage is a national security crisis, and represents a significant threat to California, the worlds' fifth-largest economy and epicenter of digitalization and tech innovation. Cal Poly California Cybersecurity Institute (CCI) leads a state and national initiative to address this challenge. By bringing together the tech community, government agencies, and educational institutions, CCI is enhancing California's cybersecurity defense capability. Through education, workforce development, and applied research, CCI works to build a skilled and innovative cyber workforce capable of navigating today's complex threat landscape. By training a new generation of cybersecurity experts in the latest tools and techniques, this initiative is helping to protect data, computer systems, and critical infrastructure.

MEDIA CONTACTS

If you have any questions about our media kit assets or the California Cybersecurity Institute, feel free to reach out to the CCI Marcom Team for more information. We also invite you to visit our CCI webpage to learn more: https://cci.calpoly.edu

Contacts:

California Cybersecurity Institute

(General Inquries) Email: cci@calpoly.edu

Makenna Downing

Marketing & Communications Coordinator Cal Poly California Cybersecurity Institute Email: madownin@calpoly.edu