


February 28, 2020

Dear CAMWS Colleague,

The CAMWS 2020 Local Committee looks forward to seeing you in less than a month.

Here are some items to pay attention to as you make plans to join us.

LOGISTICS: Map with Hotel, Airport and Printing	THE MAGIC CITY: Map of Fresh Air, Food and Perspectives
AIRPORT TRANSFER: 18 miles / 30 minutes <ul style="list-style-type: none">• Call the Hyatt and reserve a spot on the free shuttle. 205-705-1234• CAMWS SHUTTLE?• Über (Estimate: X \$34.91-XL \$47.03)• Lyft (Estimate: \$35-42)• Yellow Cab 205-222-2222 (Estimate: \$53.10)• CAR RENTAL:	FINE DINING: It's time for reservations! Highlands Bar & Grill (Frank Stitt) Bottega Dining Room (Frank Stitt) Hot and Hot Fish Club (Chris Hastings) OvenBird (Chris Hastings) Bettola (James Lewis) Galley & Garden (James Boyce) Café Dupont (Chris Dupont) Gianmarco's Restaurant (The Respinti's)
PARKING: The Hyatt offers valet parking (\$20/night) and self-parking (\$14/night). Both options have unlimited in and out privileges and the convenience of billing to their guestroom account. Please note that complimentary parking is available in the Riverchase Galleria parking lot.	
PRINTING: The Hyatt Wynfrey does NOT have robust business services. FedEx Office (closer) and Office Depot (close) are available.	LOCAL CONTEST: Win fabulous (?!?) prizes when Get your instagram ready

It will be nice to have you in Birmingham.

Your CAMWS 2020 Local Committee

Randy Todd (Samford University)
Thomas Caucutt
(Evangel Classical Christian School)
Doug Clapp (Samford University)
Raymond Congo (Bob Jones High School)
Buck Crowe (The Altamont School)
Shannon Flynt (Samford University)
Mary Hamil Gilbert
(Birmingham-Southern College)
Drew Lasater (Mountain Brook High School)
Andy Montgomery (Samford University)
Meredith Prince (Auburn University)
Dennis Sansom (Samford University)

Stephen Sansom (Cornell University)
Kelly Shannon-Henderson
(University of Alabama)
Tatiana Summers (University of Alabama)
Doug Welle (Homewood High School)