



EAC Program



African Twilight: Vanishing Rituals and Ceremonies

Carol Beckwith & Angela Fisher • photographers/authors

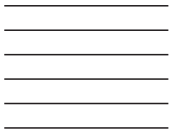
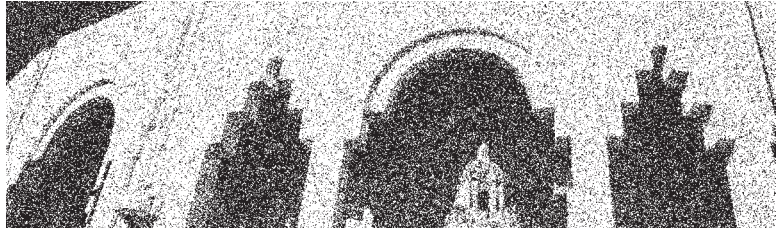
Feb 4, 2019 • 7:30 pm • City Hall Council Chambers

455 North Rexford Drive, Beverly Hills

RSVP (310) 285-2450

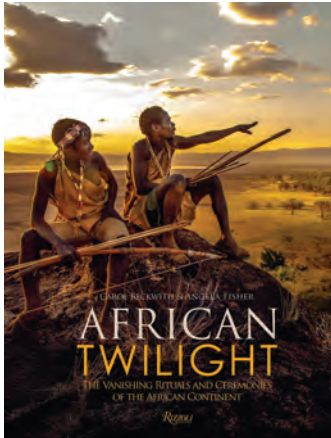
See attached pdf for full information





F O R U M

S E R I E S



CITY OF BEVERLY HILLS
PRESENTS

CAROL BECKWITH AND ANGELA FISHER

Award-winning, world-renowned photographers of the African continent
***"African Twilight: Vanishing Rituals and Ceremonies"* – A lecture and book signing.**

Monday, February 4, 2019 at 7:30 p.m.
Beverly Hills City Hall, Council Chambers
455 North Rexford Drive, Beverly Hills
Free parking at 450 North Rexford Drive



Forty years of work on the African continent have carried Carol Beckwith and Angela Fisher across 300,000 miles and through remote corners of forty-five countries in exploration of more than 200 African cultures. In the process, this team of world-renowned photographers has produced fifteen widely acclaimed books and made four films about traditional Africa. They have been granted unprecedented access to African tribal rites and rituals and continue to be honored worldwide for their powerful photographs. As an intrepid team of explorers, they are committed to preserving sacred tribal ceremonies and African cultural traditions all too vulnerable to the trends of modernity.

Honored twice with the Annisfield-Wolf Book Award in race relations for "outstanding contributions to the understanding of cultural diversity and prejudice," Beckwith and Fisher are also winners of the Royal Geographical Society of London's Chery Kearton Medal for their contribution to the photographic recording of African ethnography and ritual.

"African Twilight" will be available for purchase and personal signing post lecture.

Admission is free, open seating. RSVP recommended 310-285-2450.

With special thanks to the Ethnic Arts Council of Los Angeles for their support.
Further information: 310-285-1014