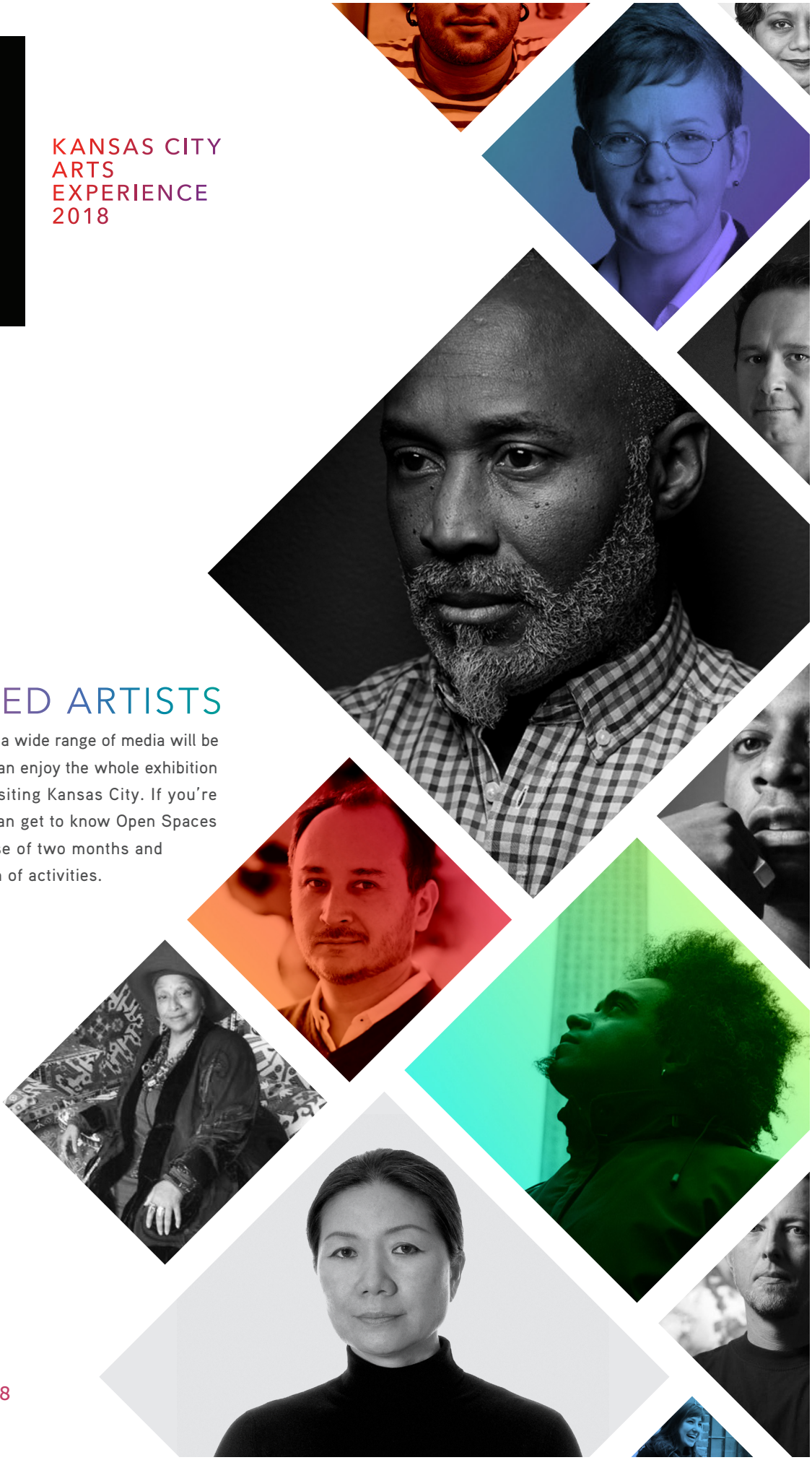
OPEN SPACES

KANSAS CITY
ARTS
EXPERIENCE
2018



40+ RENOWNED ARTISTS

Works by over forty visual artists in a wide range of media will be installed throughout the city. You can enjoy the whole exhibition over a couple of days if you're visiting Kansas City. If you're lucky enough to live in K.C., you can get to know Open Spaces a little bit at a time over the course of two months and participate in our ongoing program of activities.

AUG 25 – OCT 28, 2018
OPENSPACESKC.COM

AUG 25–OCT 28

THE ARTISTS*

Alexandre Arrechea
MIAMI, FL

Anila Quayyam Agha
INDIANAPOLIS, IN

Anthony Marcos Rea
KANSAS CITY, MO

Brad Kahlhamer
BROOKLYN, NY

Trey Hock & Brent Jackson
ROELAND PARK, KS

Carlie Trosclair
SAINT LOUIS, MO

Dario Escobar
GUATEMALA CITY, GUATEMALA

Dawn DeDeaux
NEW ORLEANS, LA

Dylan Mortimer
KANSAS CITY, MO

Ebony G. Patterson
LEXINGTON, KY & KINGSTON, JAMAICA

Federico Solmi
NEW YORK, NY

Flávio Cerqueira
SÃO PAULO, BRAZIL

Jacob Burmood
OTTAWA, KS

Jennifer Steinkamp
LOS ANGELES, CA

Jill Downen
KANSAS CITY, MO

Jillian Youngbird
KANSAS CITY, MO

Joyce J. Scott
BALTIMORE, MD

Karen McCoy
KANSAS CITY, MO

Kathy Butterly
NEW YORK, NY

Kimsooja
NEW YORK, NY & SEOUL

Lee Quiñones
BROOKLYN, NY

Domenico Lancellotti & Lucia Koch
RIO DEJANIERO & SÃO PAULO, BRAZIL

Matthew Jensen
NEW YORK, NY

Martin Cail
KANSAS CITY, MO

Michael Schonhoff
KANSAS CITY, MO

Nari Ward
NEW YORK, NY

Nevin Aladağ
BERLIN, GERMANY

Never Records/Ted Riederer
NEW YORK, NY

Nick Cave
CHICAGO, IL

Nikita Gale
LOS ANGELES, CA

Paul Anthony Smith
BROOKLYN, NY*

Sike Style Industries
KANSAS CITY, MO

Randy Regier
WICHITA, KS

Rashawn Griffin
OLATHE, KS

Rina Banerjee
NEW YORK, NY

Sanford Biggers
NEW YORK, NY

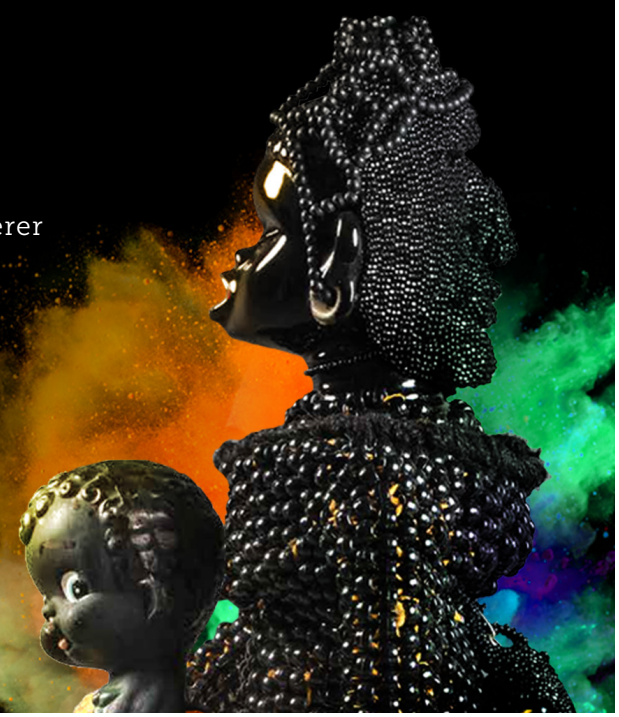
Shawn Bitters
KANSAS CITY, MO

Sarah Nguyen
WARRENSBURG, MO

Shinique Smith
BROOKLYN, NY

Tanya Hartman
LAWRENCE, KS

Top-to-bottom: Ancestry Doll:1 by Joyce J. Scott, Everywoman's Harriet by Joyce J. Scott



Visit openspaceskc.com for more info on artists and featured works.

*Artists subject to change pending final proposal and budget approval.