

 HANCHER AUDITORIUM
CELEBRATING **50** YEARS $\frac{1972}{2022}$

LAKE STREET DIVE

GATHER ROUND SOUNDS TOUR

WITH SPECIAL GUEST MONICA MARTIN

Tuesday, January 24, 2023, at 7:30 pm
Hancher Auditorium, the University of Iowa

RACHAEL PRICE, lead vocals
JAMES CORNELISON, guitar, backing vocals
BRIDGET KEARNEY, bass, backing vocals
MIKE CALABRESE, drums, backing vocals
AKIE BERMISS, keyboards, backing vocals

There will be one 30-minute intermission

EVENT PARTNERS
Jeffrey and Kristine Nielsen



IOWA

MISSION CREEK FESTIVAL

HANCHER 50
AUDITORIUM

MISSION
CREEK
FESTIVAL



Apr
6

THURSDAY

4 P.M.

DOORS AND CAFÉ
OPEN TO PUBLIC

5:45-6:45 P.M.

A READING
AND Q&A WITH
MICHELLE ZAUNER

7:15-7:50 P.M.

A PERFORMANCE
BY BLACK BELT
EAGLE SCOUT

8:30-9:45 P.M.

A PERFORMANCE BY
CAT POWER (DUO)

CAT POWER (DUO) MICHELLE ZAUNER BLACK BELT EAGLE SCOUT *AN EVENING OF MUSIC AND LITERATURE*

CO-PRESENTED BY HANCHER AUDITORIUM
AND MISSION CREEK FESTIVAL

The Auditorium, Hadley Stage

For Mission Creek's opening day, Hancher will transform into a single-site festival venue and present a multi-disciplinary program featuring a reading and Q&A by **Michelle Zauner** (author of *Crying in H Mart* and Japanese Breakfast songwriter), a performance by **Black Belt Eagle Scout**, and a headline performance by legendary artist **Cat Power** in a striking piano and guitar duo format.

Mission Creek has always been a champion of independent voices in literature and music, and Hancher is honored to welcome these revered, rising, and remarkable artists to our community and the University of Iowa. More information about each artist can be found on the Hancher website.

TICKETING THROUGH THE ENGLERT BOX OFFICE

Passes for Mission Creek Festival are available only from The Englert Theatre box office—both online and in person. Full festival passes and single-day passes are on sale now at englert.org.

Note: All seating for Mission Creek events at Hancher Auditorium will be general admission.

➔ MORE INFO AND TICKETS AT MISSIONCREEKFESTIVAL.COM