# **Global Histories &** Transgender Studies in the Humanities

A lecture series sponsored by the Institute of the Humanities & Global Cultures at the University of Virginia

## February 20, Monday

## "Where Do My Hips Go Now? Nonbinary Partnerings On and Off the Ice" Erica Rand

Bates College & author of *The Small Book of Hip Checks: on Queer Gender, Race, and Writing* 6.30pm, Wilson Hall 142, and livestream\* with Spanish interpretation

March 2, Thursday

# **"A Global History of Trans Panic"**

#### **Jules Gill-Peterson**

Johns Hopkins University & author of *Histories of the Transgender Child* 6.30pm, Wilson Hall 142, and livestream\* with Spanish interpretation

March 23, Thursday

## **"Representing Ourselves into Existence: Tracing the**

#### History of Trans Filmmaking in the United States and Canada" Laura Horak

Carleton University & author of *Girls Will Be Boys: Cross-Dressing Women, Lesbians, and American Cinema, 1908–1934* 5.00pm, ZOOM only\* (Hosted by the Department of Germanic Languages and Literature)

## March 30, Thursday

## Marcia Ochoa

University of California at Santa Cruz and author of *Queen for a Day: Transformistas, Beauty Queens, and the Performance of Femininity in Venezuela* 6.30pm, Wilson Hall 142, and livestream\* with Spanish interpretation

## April 6, Thursday

### **"Trans Studies for Grim Times"** Toby Beauchamp

University of Illinois at Urbana-Champaign & author of *Going Stealth: Transgender Politics and U.S. Surveillance Practices* 6.30pm, Wilson Hall 142, and livestream\* with Spanish interpretation

Organized for the IHGC by David Getsy and Cole Rizki. Co-sponsored by QVA, the Department of Art, the Department of Spanish, Italian, & Portuguese, the Department of Germanic Languages and Literature, the Americas Center/Centro de las Américas, and the Department of Women, Gender, and Sexuality. Spanish Interpretation provided by María Esparza Rodríguez, Esperanza Gorriz Jarque y David Florez-Murillo.

#### \*See <u>https://tinyurl.com/ihgc-transstudies</u> for details