

# Anna D. Gibson

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## Doctoral Candidate

Stanford University Department of Communication

## EDUCATION

<b>Ph.D. Stanford University</b>	In progress
Ph.D. Candidate, Department of Communication, Theory & Research	
<b>M.A. Stanford University</b>	2020
Media Studies, Department of Communication	
<b>B.A. Pomona College</b>	2012
Major in Linguistics & Cognitive Science, concentrations in Philosophy and Psychology	

## PUBLICATIONS

Gibson, Anna. "Free Speech and Safe Spaces: How Moderation Policies Shape Online Discussion Spaces." *Social Media + Society* 5.1 (2019): 2056305119832588.

## CONFERENCE PRESENTATIONS

Gibson, A. D. (2020, May). Content Farms & Content Cultivators: Mapping the Labor of Platform Video Production. Presented in panel "Platforms and AI: Labour, Power, Governance" in Media Industry Studies division, ICA 2020.

Gibson, A. (2019, September). Preliminary work on content farms. Presented in panel "Working with Algorithms, Thinking through Automation" at Society for Social Study of Science [4S] 2019.

Fitzgerald, A. & Gibson, A. (2018, September). Towards a Normative Ethics of Online Moderation. Presented in panel "Critical Data Studies: Ethics and Human Contexts of Data Science" at Society for Social Study of Science (4S) 2018.

Gibson, A. (2018, May). Safe Spaces & Free Speech: Effects of Moderation Policy on Structures of Online Forum Discussions. Presented in panel "Understanding Online Discussion Forum Dynamics: Community Formation and Interaction Patterns on Reddit and YouTube" in Communication and Technology division, ICA 2018

Gibson, A. (2018, May). The Lurker: Naming the Online Watcher. Presentation at Data & Publics Preconference, ICA 2018

Gibson, A. (2017, January). Safe Spaces & Free Speech: Effects of Moderation Policy on Structures of Online Forum Discussions. In *Proceedings of the 50th Hawaii International Conference on System Sciences*. <http://hdl.handle.net/10125/41439>.

Graham, E.R., Gibson, A., & Burke, D.M. (2012, April). *What underlies are differences in inattentive blindness? Predictions from models of cognitive aging*. Poster presented at the Cognitive Aging Conference, Atlanta, GA.

## INTERNSHIPS

**Social Media Collective**, Microsoft Research, Cambridge, MA Summer 2020  
Project on justice in content moderation with Tarleton Gillespie

## FELLOWSHIPS

**Graduate Student Fellow**, McCoy Family Center for Ethics in Society, 2018-2019  
Stanford University

## TEACHING EXPERIENCE

**Media Processes and Effects (COMM 108/208)**, Stanford University 2020  
Instructor of Record

**Communication Research Methods (COMM 106/206)**, Stanford University 2020  
Instructor of Record

**Welcome to Cyberspace (COMM 112S)**, Stanford University 2017, 2018  
Instructor of Record

**Politics of Algorithms (COMM 154)**, Stanford University 2018, 2019  
Teaching Assistant to Professor Angèle Christin  
Presented guest lecture on wearable devices

**Communication Research Methods (COMM 106)**, Stanford University 2019  
Teaching Assistant to Professor Jennifer Pan

**Media Processes & Effects (COMM 108)**, Stanford University 2017, 2018  
Teaching Assistant to Professor Jeremy Bailenson (2017) and Professor Gabriella Harari (2018)  
Presented guest lecture on psychological theories of learning

**Perspectives on American Journalism (COMM 125)**, Stanford University 2018  
Teaching Assistant to Professor Jay Hamilton

**Virtual People (COMM 166)**, Stanford University 2017  
Teaching Assistant to Professor Jeremy Bailenson  
Presented guest lecture on digital footprints

**Media, Culture and Society (COMM 1B)**, Stanford University 2017  
Teaching Assistant to Professor Fred Turner

**Information Control in Authoritarian Regimes (COMM 157)**, Stanford University 2016  
Teaching Assistant to Professor Jennifer Pan

## PROFESSIONAL ASSOCIATIONS

**International Communication Association**, student member

**Society for the Social Studies of Science (4S)**, student member

#### **PROFESSIONAL EXPERIENCE**

**Analyst/Lead UX Designer, Global IT Services**, Cisco Systems, Inc. 2012-2014

**Student Technology Consultant, Information Technology Services**, Pomona College 2010-2012

**Research Assistant, Claremont Project on Memory & Aging**, Pomona College 2010-2011

#### **PATENTS**

Inventor on enterprise search system, United States Patent number 9262489