



aNNOUNCEMENTS

Rewiring the "Electric Brain": Exploring the role of Tech in Language Revitalization

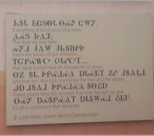
[APPLY HERE!](#)

ALTERNATIVE SPRING BREAK 2019

REWIRING THE ELECTRIC BRAIN:



EXPLORING THE ROLE OF TECH IN LANGUAGE REVITALIZATION



REGISTER FOR ASB BY
FRIDAY, NOVEMBER 2, 11:59 PM

ASSU
SPECIAL FEES

asb
ALTERNATIVE SPRING BREAK

[HTTP://ASB.STANFORD.EDU](http://asb.stanford.edu)

Brain: Exploring the Role of Tech and Language Revitalization poster. Alternative Spring Break 2019. Includes photo of students on the trip
photo of Cherokee language at a site we visited. Register for ASB by Friday Nov 2, 11:59pm at <http://asb.stanford.edu>

[APPLY HERE!](#)

Hello!

Stanford's Virtual Human Interaction Lab (VHIL) is recruiting participants for a study that explores how people interact with each other in avatar-mediated environments.

The study takes approximately **45-60 minutes**. In appreciation of your time, you will receive a **\$20 Amazon Gift Card**.

You must be 18 years old or older to participate.

The study will take place in McClatchy Hall (Building 120), Room 411 at Stanford University.

To participate, please fill out [this short questionnaire](#) :)

Thank you!

OPPORTUNITIES

- November 12th - 2-4pm - All expenses-paid visit to STRIVR, world's largest VR enterprise startup **STRIVR**
- November 5th - 7:30pm-8:30pm - Rabbit Hole General Meeting hosts Oculus Head of Strategic Content Partnership Aaron Davies + TribeXR
- VHIL Study!
- Role of tech in language revitalization



Sphere method

- Create a new shader (Standard)
- Replace all shader code with the code from [the tutorial](#)
- Create a new material
- Select the material and click the shader drop down. Select your new one “Flipping Normals”
- Drag the material onto your sphere.
- Drag the video onto your sphere