HCI@VIZ SEMINAR SERIES
FALL 2015

LANGFORD C107, Wednesdays 12-1:15 PM

Everyone is invited!

hci@VIZ

Human - Computer - Interaction

The **HCI@Viz** seminar series are weekly talks featuring ongoing work on **HCI (Human Computer Interaction)** research at **Texas A&M University**. HCI is a multi-disciplinary field that focuses on the design, use and evaluation of interfaces between the user and technology. These talks are open to anyone interested. Bring your lunch, all are welcome!

September

September 23rd, 2015
The time course of natural scene processing revisited: A critical test of affordance-based classifications
Dr. Louis Tassinary, Department of Visualization,

September 30th, 2015
To Be Announced
To Be Announced

October

October 7th, 2015
The Future of Human Expression: Ideation - Play - Body-based Interaction
Dr. Andruid Kerne, Department of Computer Science and Engineering

October 14th, 2015
INdieLab Research
Dr.Eric Ragan

October 21st, 2015
Research in Creative Cognition
Dr.Steve Smith, Department of Psychology

October 28th, 2015
Designing In A Maker Environment
Michael Saenz, TEILab, Researcher

November

November 4th, 2015
Virtual Reality Research
Chelsey Gobeli, Department of Visualization, MS Student

November 11th, 2015
Detecting Emotions in Cursor Motions
Dr.Takashi Yamauchi, Department of Psychology

November 18th, 2015
Technology Ecologies For Learning Research
Osazuwa Okundaye, Department of Visualization, MS Student

December

December 2nd, 2015
Embodied Interaction Research
Dr.Francis Quek

December 9th, 2015
Narrative As An Intrument For Sensemaking
Sourabh Bhangaokar, Department of Visualization, MS Student

For more info on programs visit:
viz.arch.tamu.edu

Visit our site at:
hci.viz.tamu.edu

For questions, please email:
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