

The event provides an overview of the activity that takes place in the IHC area in Mexico, as well as the opportunities for collaboration available through the [CUDI network](#).

On April 27th from 10:30 to 14:00 hours of Mexico (GMT -5) will be held the Virtual Day on Human-Computer Interaction in what will be possible to participate by videoconference and through the transmission that will be available on the Internet.

The event is open to all stakeholders, including usability consultants, professors, researchers and students in areas such as computing, information technology, design, communication, graphic arts, psychology, sociology and anthropology.

AGENDA

- **10:30 to 10:50 | Presentation of virtual day of IHC** - Alfredo Sánchez, UDLAP
- **10:50 to 11:10 | Ubiquitous Computing** - Jesus Favela, CICESE
- **11:10 to 11:30 | Contextual Network and IHC** - Cuauhtémoc Rivera, UMSNH
- **11:30 to 11:50 | Innovation, video games and IHC** - Eduardo Calvillo, UPSLP
- **11:50 to 12:10 | Modeling user experience with natural interfaces** - Victor González, ITAM
- **12:10 to 12:30 | Design of interaction** - Jaime Munoz Arteaga, UAA
- **12:30 to 12:50 | Visualization and interactive surfaces** - Alfredo Sánchez, UDLAP
- **13:30 to 13:50 | AMexIHC: The Mexican Association of IHC** - Eduardo Calvillo, UPSLP
- **13:50 to 14:00 Conclusions**

Participation by Videoconference: must be coordinated with the videoconferencing responsible of the institution to ask him to reserve the participation of the videoconferencing room in the RAPLA system.

Indications for the videoconferencing responsible: for those institutions that already have set in their Video conferencing (VC) terminal equipment the CUDI gatekeeper (GK) and the E.164, shall dial directly to the session assigned to the event: 1201

For more information, visit: http://virtual.cudi.edu.mx:8080/access/content/group/bb8cda40-e844-443f-b925-7a01c67ac371/2012_04_27/12_04_27