\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

2016 ICS FACULTY PANEL ON IMPROVING YOUR GRADUATE SCHOOL APPLICATION

Time: noon-1:50pm

Date: Tues., 1 Nov., 2016

Place: Donald Bren Hall 6011

12:00-12:02: Rick Lathrop, ICS Honors Program Director, will welcome the participants and audience.

12:02-12:05: Daniel Fabrega, Manager, Graduate Preparation and Recruitment, UCI Graduate Division,

will describe UCI grad school prep support services.

12:05-12:07: The Faculty Panel will be introduced.

12:07-12:15: Each panel member will give “the (very!) short answer” to your question in 60 seconds or less.

60-SECOND NUGGETS --- NOT ANSWERS --- main "bullet points" and "hot buttons" --- to spark discussion later.

12:15-12:25: The panel will elaborate on its “very short” answers in discussion amongst itself.

12:25-12:50: The floor will be opened for general questions from the students.

12:50-12:55: The Faculty Panel will be excused.

12:55-1:50: Graduate Student Panel.

The session will close at 1:50pm.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

2016 ICS FACULTY PANEL ON IMPROVING YOUR GRADUATE SCHOOL APPLICATION

**Daniel Fabrega, Special Guest**

\* Manager, Graduate Preparation and Recruitment, UCI Graduate Division

**Yunan Chen, Professor and Vice-Chair for Undergraduate Affairs, Informatics**

\* Human Computer Interaction, Medical Informatics

**Rina Dechter, Professor and Vice Chair Computing Division, Computer Science**

\* Artificial Intelligence and Machine Learning

**Dan Gillen, Professor and Chair, Statistics**

\* Statistics and Statistical Theory

**Ian Harris, Professor and Vice Chair of Undergraduate Studies, Computer Science**

\* Computer Architecture and Design, Embedded Systems

**Gillian R Hayes, Robert A. and Barbara L. Kleist Professor and Vice Chair of Graduate Affairs, Informatics**

\* Computer-Supported Cooperative Work, Human Computer Interaction, Medical Informatics, Social Informatics,

Ubiquitous Computing

**Alexandru Nicolau, Professor and Chair, Computer Science**

\* Computer Architecture and Design, Embedded Systems, Programming Languages and Systems

**Hal Stern, Professor and Ted and Janice Smith Family Foundation Dean, Statistics**

\* Statistics and Statistical Theory, Artificial Intelligence and Machine Learning

**André van der Hoek, Professor and Chair, Informatics**

\* Software Engineering

**Zhaoxia Yu, Professor and Vice Chair of Undergraduate Affairs, Statistics**

\* Statistics and Statistical Theory

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*