# **Conference Schedule** (All classes held in Jefferson 224)

# Wednesday, June 1

8:00 Breakfast at Jefferson 208

8:30-12:30 The Visual System and 3D Displays

12:00 Lunch on your own

1:30-5:30 3D Displays - Vision and Public Health 5:30 Wine Reception - Downtown Forest Grove

## Thursday, June 2

8:00 Breakfast at Jefferson 208

8:30-12:30 Technology and Delivering 3D to the Visual System

12:30 Lunch Under the Oaks

1:30-3:30 Children and Electronic Displays

3:30-5:30 Glasses, Optics and Vision

7:00 Salmon Dinner in Trombley Square

# Friday, June 3

8:00 Breakfast, Jefferson 208 8:30-10:30 Vision and Display Characteristics 10:30-12:30 Vision and Health 12:30 End of meeting

# **Travel and Lodging**

The meetings will be held on the campus of Pacific University which is located in Forest Grove, OR, and about 25 miles west of Portland, Oregon. Flights should be arranged into Portland Airport (PDX) and a rental car is suggested. Forest Grove is about 45-60 minutes from PDX.

## We suggest 3 lodging options in Forest Grove

**On-Campus dormitory** For those who prefer relaxed and convenient accommodations, rooms are available on Pacific University's campus. They offer comfortable four bedrooms, two bath suites with kitchen facilities. For more information, conferences@pacificu.edu or (503) 352-2240.

The McMenamin's Grand Lodge The charming quirkiness of the Grand Lodge includes a restaurant, a pub, theater, spa and European accommodations with many rooms sharing a bath down the hall. A short drive to campus. http://www.mcmenamins.com/ 426-grand-lodge-home or (503) 992-9533.

The Forest Grove Best Western A typical serviceable hotel. A short drive to campus. http:// www.bestwesternoregon.com/hotels/best-westernuniversity-inn-and-suites/ or (503) 992-8888.

# Registration

Name
Address
City   State   Zip
Daytime Phone
Email
OE Tracker Number (ODs only)
Registration confirmation will be emailed; paper confirmation will be mailed if no email address is provided.
☐ I will attend the Wednesday night reception☐ I will attend the Thursday night salmon dinner
Registration Fee* Until April 30th \$400, After April 30th \$500 Total Payment Enclosed \$
☐ Check (Payable to Pacific University) ☐ Visa ☐ Mastercard ☐ Discover
Cardholder's Name
Credit Card Number
Expiration Date
*Includes meal functions and 20 hours of CE credit for optometrists

Please send vour registration form and payment to: Pacific University College of Optometry Attn: Marcie Brown 2043 College Way Forest Grove, OR 97116 Or fax with credit card information to: 503-352-2929 For more information: marcieb@pacificu.edu or

telephone 503-352-3194



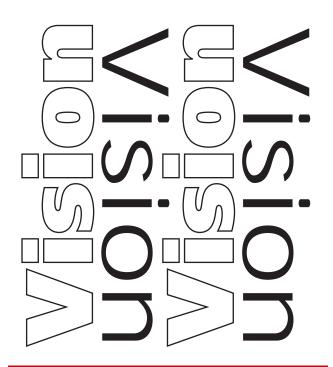
# UOISIA

A research consortium supporting "Quality Sustainable Vision"



Vision Performance Institute





The Vision Performance Institute is the research arm of the College of Optometry at Pacific University. Together they have partnered to perform necessary research, in coordination with clinical care, to improve the human 3D viewing experience.

The virtual 3D environment provides many unique challenges to the visual system, including vision and/or vertigorelated symptoms. There is much yet to be known about the interaction between the human visual system and the virtual 3D environment created by 3D displays. Our primary research objective is to gain an understanding of the major underlying causes of either a poor viewing experience or health-related symptoms, and to be able to guide clinical care and the 3D industry to optimal solutions.

The fifth annual Research Conference brings together representatives from industry, research and academia to present the current studies that will guide the future of 3D.

### **Invited Presenters**

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Adi Abileah	Planar Systems
Matt Camilleri	UC Berkeley
Patrick Caroline	Pacific University
Christopher Chas	e Western University
Karl Citek	Pacific University
Scott Cooper	VPI
Philip Corriveau	Intel Corporation
Rick Dean	THX
Rina Doherty	Intel Corporation
Michael Duenas	American Optometric Association
Chris Haws	Psychologist
John Hayes	VPI
Heidi Hoffman	3D@Home
Eric Hussey	Optometrist
Allan Hytowitz	Animated Vision Associates

Joohwan Kim		UC Berkeley
James Kundart		VPI
Kevin Larson		Microsoft
Hannu Laukkan	en	VPI
Phil Lelyveld	Consum	er 3D Experience Lab
Maureen Power	S	Gemstone Foundation
David Rempel		UC San Francisco
Steve Sechrist		Insight Media
Jim Sheedy		VPI
Aris Silzars		Northlight Displays
Yu-Chi Tai		VPI
Shun-nan Yang		VPI
Lorne Yudcovito	:h	Pacific University



3D

### **VPI Mission**

- To investigate and apply the science of vision performance
- To improve the vision performance and visual welfare of the public.
- To apply the latest knowledge about vision performance to product development and support and to clinical care

The Vision Performance Institute (VPI) is an organization that is dedicated to research, product development and support, and clinical care in vision performance. The mission of VPI is to perform vision research, develop vision-related product, and provide specialized eye care. VPI is the primary research arm of the Pacific University College of Optometry.

Mechanisms for both private and public research are provided within VPI, the association with Pacific University maintains academic integrity. These unique features make the institute an attractive venue for ophthalmic companies along with consumer product companies interested in vision performance.

# **Pacific University**

Pacific University, consistently recognized as one of America's best colleges by U.S.News and World Report, and named a "Best Western College" by The Princeton Review, is a private undergraduate liberal arts institution with graduate and professional programs in education, optometry and the health professions. Located about 25 miles west of Portland, the college occupies 55 acres in downtown Forest Grove, Oregon.

The school was founded in 1849 by Congregational pioneers as the Tualatin Academy and, in 1854, became the Tualatin Academy and Pacific University.

Today, Pacific University enrolls more than 3,100 students, who represent more than 30 states and 28 foreign countries. The University strives to provide an education of exceptional quality in liberal arts and sciences and selected professional programs, in preparing students for service to a changing community, nation, and world.