

Agenda

Saturday, October 28 - BOARD and EARLY ARRIVALS

Check-in time is 4pm *No events scheduled*

Sunday, October 29 - ARRIVAL DAY

8am – 10pm	2018 Retreat Planning Committee Meeting	Baker Boardroom
10am - 12pm	Executive Committee Meeting (Board Meeting)	Baker Boardroom
3pm	CABTRAC Registration desk opens	Gallery
4pm	Hotel check-in begins	
5pm - 6pm	Welcome Reception - Cash Bar	Conference Lobby
6pm - 7pm	Dinner	Cascade Locks
7pm - 8pm	Discovering mechanisms of resistance in the SMMART program	

Joe W. Gray, PhD
 Gordon Moore Endowed Chair, Department of Biomedical Engineering, OHSU
 Director, OHSU Center for Spatial Systems Biomedicine
 Associate Director for Biophysical Oncology, Knight Cancer Institute

Monday, October 30

6am - 8am	Breakfast Buffet <i>at leisure</i>	Cascade Locks
7am - 8am	Committee Meetings over Breakfast	Cascade Locks
	<i>Curriculum Development Committee - Steve Triezenberg</i>	
	<i>Diversity & Recruitment Committee - Margaret Briehl</i>	
	<i>Medical School Curriculum Committee - Bryan Allen</i>	
	<i>Post Doc Training Committee - Jim Manfredi & Kerry Burnstein</i>	
	<i>CABTRAC Trainee Program Planning Committee - Doug Spitz - Rainier room</i>	
8am - 8:05am	General Session - Welcome	Cascade Locks
8:05am - 8:10am	Move to Breakouts	

Cancer Biology Annual Retreat
Breakouts & Workshops

Monday, October 30 continued
50 minutes each session

Focus: **Yellow=Faculty/Administrators** **Blue=Trainees** **Green= All**

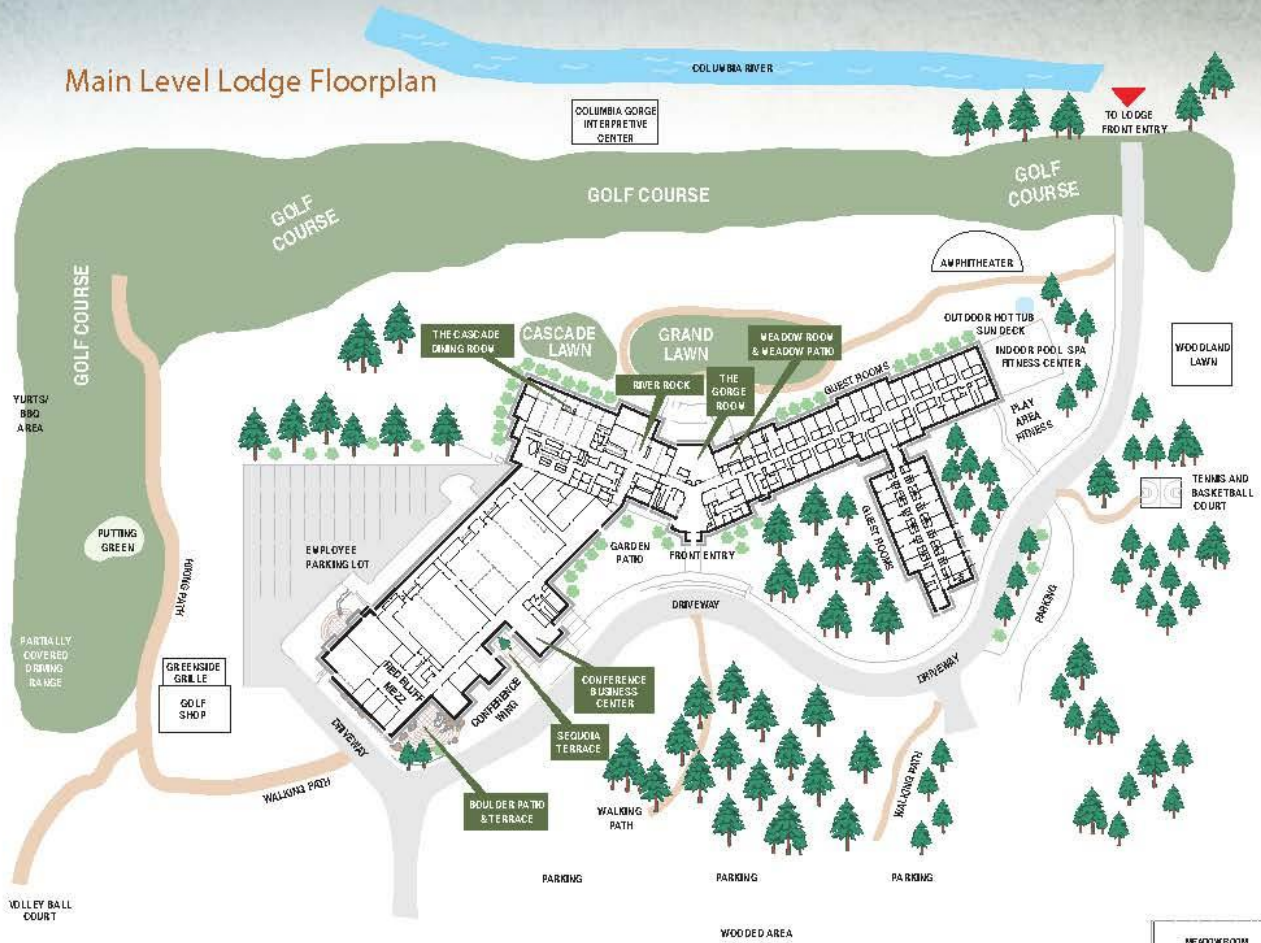
<u>Cascade Locks</u>	<u>Rainier*</u>	<u>Jefferson</u>
Breakout 1 8:10 am - 9:00 am *Rainier limited to 24 participants		
T32 Workshop 1: Rebooting/Refreshing a Longstanding T32 <i>Channing Der</i>	T32 Workshop 2: Getting a new T32 Funded the First Time <i>Bernard Weissman</i>	Preparing the Next Generation of Scientists for the Realities of Today's Job Market <i>Nathan Vanderford</i>
9:00am Break and move to next Breakout		
Breakout 2 9:05am - 9:55am		
T32 Workshop 3: What T32 Reviewers Do and Don't Like: A View into Subcommittee F <i>Jennifer Black</i> <i>Mary Reyland</i>	Cancer Biology and the Medical School Curriculum - Challenges, Pitfalls, and Triumphs <i>Bryan Allen</i> <i>Jim Broach</i> <i>Linda Vona Davis</i>	F & K Awards - Programs and Applications <i>Ming Lei</i> F30 and F99/K00 Applications - A Mentor's Experience <i>Doug Spitz</i>
9:55am Break and move to next Breakout		
Breakout 3 10:00am - 10:50pm		
Enhancing Diversity: Developing High Impact, Low Cost Graduate and Postdoc Recruitment Strategies <i>Stephanie Adamson</i> <i>Margaret Briebl</i>	Bioinformatics Training for Cancer Biologists: The Why, The How, The When <i>Moray Campbell</i> <i>Amy Bouton</i>	Communicating Science to Non-Scientists - Conversing with Etiquette! <i>Tullia Bruno</i>
10:50am Break and move to next Breakout		
Breakout 4 10:55am - 11:45am		
Using Problem-Based Learning for PhD Courses - Learning to Learn Like a Scientist <i>Adrienne Cox</i> <i>Steve Triezenberg</i>	Challenges of Assessing and Mentoring Training Faculty <i>Kerry Burnstein</i> <i>Jim Manfredi</i>	Individual Development Plans – the upsides and the downsides <i>Amy Bouton</i>

Presenters, in alphabetical order:

Stephanie Adamson, *Recruitment and Marketing Communications, U Arizona Graduate College*
 Bryan G. Allen, MD, PhD, *Radiation Oncology, Carver College of Medicine, U Iowa*
 Toni Antalis, PhD, *Physiology; Education & Training Programs, U Maryland Greenebaum CC*
 Jennifer Black, PhD, *Gastrointestinal Cancer Research Program, U Nebraska*
 Amy H. Bouton, PhD, *Graduate & Medical Scientist Program, Microbio., Immun. & Ca Biology, U Virginia SOM*
 Margaret M. Briebl, PhD, *Pathology; Cancer Biology Graduate Interdisciplinary Program, U Arizona*
 James R. Broach, PhD, *Biochemistry & Molecular Biology; Penn State Inst. for Personalized Med., Penn State Hershey*
 Tullia Bruno, PhD, *Immunology, U Pittsburgh*
 Kerry L. Burnstein, PhD, *Fuente Graduate Program in Cancer Biology; Molecular & Cellular Pharmacology U Miami*
 Moray Campbell, PhD, *Molecular Carcinogenesis & Chemoprevention, Ohio State U CCC – James*
 Adrienne D. Cox, PhD, *Molecular Radiobiology, Radiation Oncology, U North Carolina Chapel Hill*
 Linda Vona Davis, PhD, *Biomedical Master of Science in Health Sciences Program, West Virginia UHSC*
 Channing Der, PhD, *Pharmacology, NIH Cancer Cell Biology Training Grant, U North Carolina Chapel Hill*
 Ming Lei, PhD, *Center for Cancer Training, National Cancer Institute*
 Amanda Lulu, *Immunology Training Program, Carter Immunology Center, U Virginia SOM*
 Kay Macleod, PhD, *Committees on Ca. Biology, Mol. Metab. & Nutrition, and Dev Biology, U Chicago CCC*
 James Manfredi, PhD, *Oncological Sciences; Cell, Developmental & Regenerative Biology, Icahn SOM at Mount Sinai*
 Mary Reyland, PhD, *Program in Molecular Biology, U Colorado Anschutz Medical Campus*
 Doug Spitz, PhD, *Free Radical Radiation Biology Program, Holden CCC, U Iowa*
 Steve Triezenberg, PhD, *Van Andel Institute Graduate School*
 Nathan L. Vanderford, PhD, MBA, *Toxicology & Can. Biology, Ctr. for Cancer & Metabolism, Markey CC, U Kentucky*
 Bernard E. Weissman, PhD, *Pathology & Laboratory Medicine, U North Carolina Chapel Hill*

Skamania Lodge Conference Center Floorplans

Main Level Lodge Floorplan



Lower Level Conference Floorplan



Main Level Conference Floorplan

