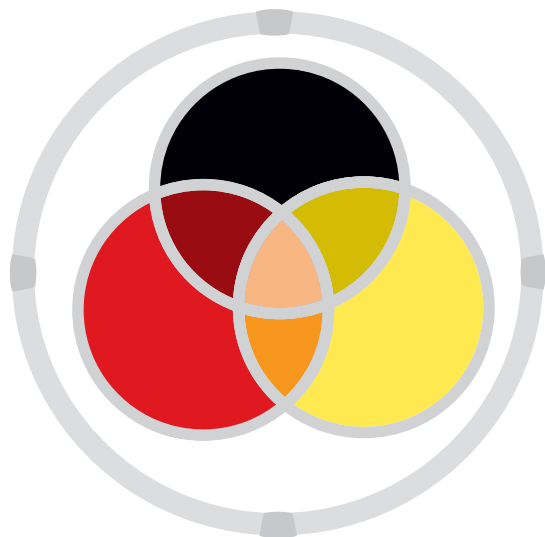


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THURSDAY, OCTOBER 29		
6:30 AM - 7:00 AM	Field Trip Breakfast	Bus Loading Zone
7:00 AM - 12:15 PM	Field Trips	Bus Loading Zone
7:00 AM - 8:00 PM	Registration and Information Booth Open	Pre-Function Area
7:00 AM - 8:00 PM	Cyber Café, sponsored by the Central Intelligence Agency	Pre-Function Area
8:00 AM - 11:45 AM	Judges Packet Pick-Up & Info Booth	Outside Prince George Hall A-C
8:00 AM - 8:00 PM	Indigenous Marketplace	Pre-Function Area
8:00 AM - 8:00 PM	Native American Gathering Room	Chesapeake 5-6
8:30 AM - 12:00 PM	Modern Math Workshop	National Harbor 2
8:30 AM – 10:00 AM	LEADERSHIP DEVELOPMENT & SCIENTIFIC SYMPOSIA SESSIONS	
	Leading Change	Chesapeake 12
	Looking at Eagles from Biological, Cultural, and Conservation Perspectives	Maryland 1-2
8:30 AM – 10:00 AM	PROFESSIONAL DEVELOPMENT SESSIONS	
	A Writing Group Strategy for Scientists	Chesapeake 1
	Entrepreneurship Essentials: From Academia to Creating Your Own Company	Chesapeake 8
	Get Ready for Your PhD! Strategies to Successfully Prepare for the PhD and Explore PhD Careers	Annapolis 1 - 2
	Getting a Foot in the Door, Resume/CV and Pre-Screening Interview Workshop	National Harbor 7
	Let's do the Math! Science of Mathematics, sponsored by the National Security Agency	National Harbor 4

Agenda at a Glance

8:30 AM – 10:00 AM PROFESSIONAL DEVELOPMENT SESSIONS, CONT.		
	Looking Ahead: NIH Grant Programs for Postdocs and Faculty	National Harbor 12
	Managing a Scientific Career and a Rewarding Family Life	Chesapeake 3
	MD-PhD, Is It Right for Me?	National Harbor 10
	Mentoring – Exploring What Works Among Underrepresented Students	Chesapeake 2
	Navigating NSF	Baltimore 3-4
	Practice Open Science/Publishing for a Modern Research Career	National Harbor 6
	Presentation Skills for Undergraduate and Graduate Students – from Beginner to Advanced	National Harbor 5
	Research Internships for Community College Students: Why They Matter and How to Maximize the Experience	Chesapeake 11
	Social Media for Personal Branding and Career Advancement	Baltimore 1-2
	STEM Careers in Energy, sponsored by the U.S. Department of Energy	Chesapeake 7
	Study Methods and Scheduling: Preparing for the GRE	National Harbor 11
	Tips for Early Success in a New Mentor-Mentee Relationship: Expectations, Communication, and Working Toward Independence	National Harbor 13
	Uncover the Secrets of Finding and Applying for Jobs in the Federal Government and at HHS	National Harbor 3

8:30 AM – 10:00 AM PROFESSIONAL DEVELOPMENT SESSIONS, CONT.		
	Understanding the Diverse DoD & IC Science, Technology, Engineering, & Mathematics Professional & Career Requirements	Chesapeake 4
	Which Type of Academic Career Fits Me?	Chesapeake 10
	Women Succeeding in STEM from Undergrad through Professional Careers	Annapolis 3-4
9:00 AM - 5:00 PM	Exhibitor Registration	Outside Prince George Hall A-C
9:00 AM - 12:00 PM	Exhibit Hall Move-In & Networking Brunch	Prince George Hall A-C
9:00 AM - 12:00 PM	Student Presenters Peer-to-Peer Mentoring Sessions	Outside Prince George Hall A-C
10:15 AM - 11:45 AM LEADERSHIP DEVELOPMENT SESSIONS		
	Building Reputation: Linking Emotional Intelligence to Leadership Presence	Chesapeake 4
	Creating and Implementing a Chapter Development Plan	Chesapeake 8
	Equity through Inclusion: Increasing the Potential for Minority Success in Majority Setting	Chesapeake 9
	Managing Diversity Flashpoints	Chesapeake 7
	Understanding Conflict: Leadership Capabilities	Chesapeake 12
10:15 AM - 11:45 AM SCIENTIFIC SYMPOSIA SESSIONS		
	Abstract Algebra Research Topics for Undergraduates	National Harbor 11
	Antarctica, the Coldest, Windiest, Driest, and Highest Continent in the World	Annapolis 1-2
	Building Interdisciplinary Collaboration and Diversity in the STEM Workforce: California State University Projects	Baltimore 1-2

Agenda at a Glance

10:15 AM - 11:45 AM SCIENTIFIC SYMPOSIA SESSIONS, CONT.		
	Chemistry to the Rescue: Creating Sustainable Processes	National Harbor 13
	Climate Change and the Cycle of Life: Shifting Sands, Seasons, Species, and Ecosystem Services	National Harbor 7
	Designer Proteins for Treating Diabetes Mellitus Explained in 3-Dimensions	Baltimore 3-4
	Diversity and Collaboration in Fisheries Management and Policy	Chesapeake 11
	Frontiers in Biophysical Research	National Harbor 3
	Human Disease: A Perspective from Developmental Biologists	National Harbor 12
	Measuring Mathematical Knowledge and Instruction: A Sampling of Assessment Frameworks, Tools, Methods, and Results	Chesapeake 2
	Minority Women in Mathematical Biology	National Harbor 6
	Novel Microscopy Techniques for the Study of Biological Systems	National Harbor 5
	The Big-Data Revolution in Astrophysics	National Harbor 4
	The Constituents of Matter, Particle, and Nuclear Physics	Chesapeake 3
	The Diversity of Physics Education Research: Applications and Adaptations in the Teaching and Learning Process	Chesapeake 10
	The Next Generation of Wearable Sensing	Chesapeake 1

10:15 AM - 11:45 AM SCIENTIFIC SYMPOSIA SESSIONS, CONT.		
	Traveling through Time and Space at 17,000 Miles per Hour - Landsat 8	National Harbor 10
10:35 AM - 12:25 PM	Native American Welcome	Woodrow Wilson B
12:15 AM - 12:30 PM	Poster Presentation Set-Up	Prince George Hall A-C
12:00 PM - 12:30 PM	Welcome Ceremony Doors Open	Potomac
12:30 PM - 1:45 PM	* Welcome Ceremony, Luncheon & Keynote Address: Clifton Poodyr, PhD – Senior Fellow Science Education, Howard Hughes Medical Insitute	Potomac
2:00 PM - 5:00 PM	Exhibit Hall & Exhibit Hall Stage	Prince George Hall A-C
2:00 PM - 4:00 PM	Undergraduate & Graduate Poster Session 1	Prince George Hall A-C
4:15 PM - 5:45 PM Graduate Student Oral Presentations		
	Applied Mathematics	Chesapeake 7
	Astronomy, Physics I	Chesapeake 1
	Biochemistry/Biophysics, Chemistry I	Chesapeake 3
	Bioengineering/Biomedical Engineering	Chesapeake 9
	Cell/Molecular Biology I	National Harbor 2
	Cell/Molecular Biology II	National Harbor 3
	Cell/Molecular Biology III	National Harbor 4
	Chemistry II	Chesapeake 4
	Developmental Biology, Cancer Biology, Microbiology	Annapolis 3-4
	Ecology/Evolution I	Chesapeake 12
	Ecology/Evolution II	Annapolis 1-2
	Education, Educational Psychology, Other Agricultural Science	Baltimore 1-2

* Meal service concludes 30 minutes after the program begins

Agenda at a Glance

4:15 PM - 5:45 PM Graduate Student Oral Presentations, Cont.		
	Electrical/Electronics Engineering, Mechanical Engineering, Engineering Sciences	Chesapeake 10
	Environmental Science, Marine Science	National Harbor 12
	General Mathematics, Statistics	Chesapeake 8
	Genetics	National Harbor 11
	Industrial Engineering, Materials Engineering, Other Engineering	Chesapeake 11
	Microbiology I	National Harbor 5
	Microbiology II	National Harbor 6
	Neuroscience	National Harbor 7
	Other Biological Sciences	National Harbor 10
	Physics II	Chesapeake 2
	Public Health, Clinical Psychology	National Harbor 13
5:00 PM – 6:30 PM	The NSA Experience Room	Maryland A
5:45 PM - 6:30 PM	SACNAS VIP Leadership Reception	Potomac Foyer
6:15 PM - 6:45 PM	Dinner Plenary Doors Open	Potomac
6:45 PM - 8:00 PM	* Dinner Plenary & Keynote Address: Ernest Moniz, PhD – U.S. Secretary of Energy	Potomac
8:15 PM - 9:45 PM	Chapter Reception, sponsored by the National Security Agency	Maryland C
8:15 PM - 9:45 PM	Native Community Reception, sponsored by the Department of the Interior	Woodrow Wilson B-C
8:15 PM - 9:45 PM	Out and up: Building a LGBTQA Network with Pride	Maryland 1-2
FRIDAY, OCTOBER 30		
7:00 AM - 6:00 PM	Registration and Information Booth Open	Pre-Function Area

* Meal service concludes 30 minutes after the program begins

Agenda at a Glance

7:00 AM - 5:00 PM	Exhibitor Registration	Outside Prince George Hall A-C
7:00 AM - 6:00 PM	Cyber Café, sponsored by the Central Intelligence Agency	Pre-Function Area
7:00 AM - 9:30 AM	Judges Packet Pick-Up & Info Booth	Outside Prince George Hall A-C
7:45 AM - 8:00 AM	Poster Presentation Set-Up	Prince George Hall A-C
8:00 AM - 6:00 PM	Indigenous Marketplace	Pre-Function Area
8:00 AM - 10:00 AM	* Exhibit Hall & Exhibit Hall Stage (Early Bird Student Breakfast)	Prince George Hall A-C
8:00 AM - 10:00 AM	Undergraduate & Graduate Poster Session 2	Prince George Hall A-C
8:00 AM - 8:00 PM	Native American Gathering Room Open	Chesapeake 5-6
10:00 AM - 11:30 AM	Conversations with Scientists, sponsored by National Geospatial-Intelligence Agency	
	Animal Sciences, Zoology/ Entomology, General Biology & Other Biological Sciences	Woodrow Wilson C
	Applied Mathematics, General Mathematics, Operations Research	Maryland C
	Atmospheric Sciences/ Meteorology, Earth Sciences, Geology, Other Physical Sciences	National Harbor 12-13
	Biochemistry/Biophysics	National Harbor 3
	Botany/Forestry/Plant Sciences/ Other Agricultural Sciences	Baltimore 3-4
	Cell/Molecular Biology, Neuroscience, and Microbiology	Maryland A
	Chemistry (Except Biochemistry)	National Harbor 2
	Computer/Information Sciences	Maryland 1-3
	Discipline-Based Education Research and Traditional Knowledge	National Harbor 7
	Ecology and Evolution	National Harbor 10

* First Come, First Serve.

Agenda at a Glance

10:00 AM - 11:30 AM Conversations with Scientists, sponsored by National Geospatial-Intelligence Agency, Cont.		
	Engineering	Baltimore 1-2
	Environmental Science/Studies, Marine Sciences, Oceanography, and Ocean Engineering	National Harbor 11
	Food Sciences/Technology and Nutrition Sciences	Chesapeake 2-3
	Genetics	Chesapeake 7-9
	Health	Annapolis 1-4
	Industry	Woodrow Wilson B
	Pharmacology, Physiology/ Pathology	Chesapeake 10-12
	Physics and Astronomy/ Astrophysics	National Harbor 5
	Psychology and Social Sciences	National Harbor 6
	Statistics	National Harbor 4
11:30 AM - 12:00 PM	Lunch Plenary Doors Open	Potomac
12:00 PM - 1:15 PM	<p>* Lunch Plenary Session: Women in STEM Panel</p> <ul style="list-style-type: none"> • Romelia H. Flores – Distinguished Engineer & Master Inventor, IBM Global Solutions Center • Deborah Frincke, PhD – Director of Research, National Security Agency/Central Security Service • Mary Jo Ondrechen, PhD (Mohawk) – Chair Emeritus, AISES Board of Directors. Professor of Chemistry and Chemical Biology, Northern University • Moderator: Talithia Williams, PhD – Associate Professor of Mathematics, Harvey Mudd College 	Potomac

* Meal service concludes 30 minutes after the program begins

Agenda at a Glance

1:30 PM - 3:00 PM PROFESSIONAL DEVELOPMENT SESSIONS		
	An Act of Translation: Transferring Your Research Skills into Something Meaningful to Society	Chesapeake 8
	An Intro to Drug Discovery & Development and the Skillsets Involved	Chesapeake 2
	Creating a More Inclusive and Diverse Environment in Academia	Chesapeake 3
	Delivering Science: Effective Communication Skills to Become a Successful Scientist	Chesapeake 11
	Engaging Your Community in Your Science	Chesapeake 7
	Expanding Diversity As a Broader Impact of Your Research	Chesapeake 1
	Funding Opportunities for Research and Education from the National Science Foundation	National Harbor 10
	Geoscience Careers: Academic, Industry, Government, and Non-Profit Opportunities	Chesapeake 9
	Insights into the NIH Peer Review System for Early Career Scientists	National Harbor 5
	It Takes a Pueblo: How to Develop a Network of Mentors to Get You through Grad School and Beyond	National Harbor 12
	Making the Short List — Crushing the Interview: Securing Your First Faculty Position	National Harbor 7
	Moving NSA Technology to the Marketplace, sponsored by the National Security Agency	National Harbor 4
	Navigating Your Career for Success at the NSF Career Award	Baltimore 3-4

Agenda at a Glance

1:30 PM - 3:00 PM PROFESSIONAL DEVELOPMENT SESSIONS, CONT.		
	NIH-Supported Training Opportunities for Graduate Students	National Harbor 3
	Pick Your Poison! Careers in Toxicology	Chesapeake 10
	Postdoc Fundamentals: Selecting a Training Experience to Match Your Career Goals	National Harbor 6
	Summer Internship Opportunities Supported by the Federal Government	Baltimore 1-2
	The Secret Lives of Academics: How to Prepare for the Jobs You Will be Asked to Do but Nobody Talks About	Chesapeake 12
	Tips to Becoming an Effective Research Mentor Across Career Stages	Chesapeake 4
	USGS Mendenhall Research Fellowship Program-Preparation and Submittal for the Postdoc Opportunity of a Lifetime	National Harbor 13
	Voices from the Field - Successful Scholarship and Fellowship Recipients Describe Their Experiences Applying for and Securing Funding	National Harbor 11
1:30 PM - 5:00 PM	Exhibit Hall Open	Prince George Hall A-C
1:30 PM - 3:30 PM	Family Engagement in STEM, sponsored by the National Security Agency	Prince George Hall A-C
3:15 PM - 4:45 PM SCIENTIFIC SYMPOSIA SESSIONS		
	Algebra: Much More Than Arithmetic	National Harbor 11
	Arms Control Verification Careers	Chesapeake 3

3:15 PM - 4:45 PM	SCIENTIFIC SYMPOSIA SESSIONS, CONT.	
	Computational Topology and Topological Data Analysis	Baltimore 3-4
	Connecting Tribal Colleges and Tribal Communities for Climate Change Adaptation	Chesapeake 8
	Exciting Minds: Non-Model Organisms and Neuroscience	National Harbor 3
	Finding Cancer's Achilles Heel	National Harbor 6
	Genomic Discovery, Collaboration, and Translation Using Electronic Health Records	National Harbor 12
	Hózhó, Choices, and Science Impacts for Seven Generations	Chesapeake 1
	Identity, Academia, and Community: Research and Implications for Broadening Participation in STEM	Chesapeake 4
	Interdisciplinary Collaborative Research in Plant Biology to the Rescue: Addressing Problems Facing Humanity	National Harbor 4
	Life in the Fire and the Rumble – Earthquake, Volcano, Wildfire, Drought, and Landslide Hazards	Baltimore 1-2
	Materials Physics and Engineering: New Concepts for New or Improved Applications	Chesapeake 7
	Mathematicians Rock!	National Harbor 5
	NSF MRSECs: Increasing Diversity in Materials Science through Team-Based Interdisciplinary Research	National Harbor 7
	Science Cafe-the Unknown Universe	National Harbor 10
	Watching Water: Using Data to Monitor, Model, and Research Earth Systems	Chesapeake 2

Agenda at a Glance

3:15 PM - 4:45 PM SCIENTIFIC SYMPOSIA SESSIONS, CONT.		
	What Do We Know about Electronic Cigarettes (e-cigarettes)? Their Use, Perception, and Risks Among Hispanics and Native Americans	National Harbor 13
3:15 PM - 4:45 PM LEADERSHIP DEVELOPMENT SESSIONS		
	Building a Minority Scientist Network: Graduate Students from NYC-Mgsn Provide a Roadmap for Creating a Vibrant Regional Network for Scientific Discussion and Mentoring	Chesapeake 10
	Cena y Ciencias: Establishing Effective Collaborations to Develop a Successful Outreach Program	Chesapeake 12
	How to Create and Maintain Professional and Student SACNAS Chapters: Experiences from the NIH SACNAS Chapter	Chesapeake 11
	Negotiating Collaborations - Successful Collaborations Are Made Not Born	Chesapeake 9
5:00 PM - 6:20 PM	Judges Tally	Annapolis 1-4
5:00 PM - 7:45 PM	Exhibit Hall Move Out	Prince George Hall A-C
5:00 PM - 6:15 PM	Featured Speakers: <ul style="list-style-type: none"> • Sandra Begay-Campbell, MS – Principal Member of the Technical Staff, Sandia National Laboratories • Ernest Felix – Global Diversity & Inclusion Manager, Intel • Sally Jewell – Fireside Chat with U.S. Secretary of the Interior 	Maryland A-D
6:15 PM - 6:45 PM	Dinner Plenary Doors Open	Potomac

6:45 PM - 8:15 PM	* Dinner Plenary & Keynote Address: Monica Basco, PhD – Assistant Director, Neuroscience, Mental Health, and Broadening Participation, Office of Science & Technology Policy, White House	Potomac
8:45 PM - 10:30 PM	23rd Annual Pow Wow & Social Gathering	Maryland
8:45 PM - 10:30 PM	Indigenous Marketplace	Maryland
SATURDAY, OCTOBER 31		
8:00 AM - 2:00 PM	Registration & Information Booth Open	Maryland
8:00 AM - 2:00 PM	Cyber Café, sponsored by the Central Intelligence Agency	Pre Function Area
8:00 AM - 8:00 PM	Native American Gathering Room	Chesapeake 5-6
8:30 AM - 10:30 AM	(Postdoc & Professional Only) Brunch with the Intelligence Community: The National Security Agency, National Geospatial-Intelligence Agency & Central Intelligence Agency	Woodrow Wilson B
8:30 AM - 10:30 AM	(Postdoc & Professional Only) Brunch with the Department of Energy & National Labs	Woodrow Wilson C
8:30 AM - 10:30 AM	(Postdoc & Professional Only) Brunch with the National Institutes of Health	Woodrow Wilson D
9:00 AM - 10:30 AM	(Undergraduate and Graduate Students Only) Insights to Success: Real-Life Adventures of SACNAS Scientists, sponsored by the University of Maryland, College of Computer, Mathematical, and Natural Sciences	Potomac
10:45 AM - 12:15 PM PROFESSIONAL DEVELOPMENT SESSIONS		
	A Great Interview: How to be Your Best at the Graduate School Interview	National Harbor 7

* Meal service concludes 30 minutes after the program begins

Agenda at a Glance

10:45 AM - 12:15 PM PROFESSIONAL DEVELOPMENT SESSIONS, CONT.		
	Academic Faculty Jobs for Teaching-Intensive Careers	National Harbor 6
	Cybersecurity: NSA & the Science of Security (SoS), sponsored by the National Security Agency	National Harbor 4
	Graduate and Postdoctoral Training Opportunities at the NIH	National Harbor 3
	Linking Science and Policy to Diversify Innovation in STEM	National Harbor 11
	Sources of Resources: Advice and Tips for Securing Academic Funding	National Harbor 2
	The NIH Undergraduate Scholarship Program and PostBac Opportunities at the NIH and in NIH-Supported Programs	National Harbor 12
	Tips to Expand Your Network: How to Identify Advisors, Mentors, and Sponsors for a Successful Career	National Harbor 5
	Working in Industry: A Career Choice Not an Alternative Career	National Harbor 10
	Writing Successful STEM Proposals: A Guide to Two National Science Foundation Programs	National Harbor 13
10:45 AM - 12:15 PM SCIENTIFIC SYMPOSIA SESSIONS		
	Applications of Optics and Computer Vision Solutions to Engineering and Scientific Problems – How Do We Integrate Multidisciplinary Knowledge and Skills	Chesapeake 8
	Chicanos and Native Americans in the Mathematical Sciences	Chesapeake 1
	Exploring Topics in Evolution and Ecology	Chesapeake 4

10:45 AM - 12:15 PM SCIENTIFIC SYMPOSIA SESSIONS, CONT.		
	Heliophysics: The Science of Space Weather	Chesapeake 7
	Multi-Stakeholder Approaches to Addiction Treatment in an Alaska Native Health System	Chesapeake 12
	Natural Hazards – the Power of Places – Our Ancestors Warned Us	Chesapeake 3
	Statistics in Action: A Showcase of Interdisciplinary Research and Innovation in the Era of Data Deluge	Chesapeake 9
	Striving to Understand Asthma and Reduce Disparities	Chesapeake 11
	Transdisciplinary Applications of Glycoscience Research in Evolution, Medicine, and Biotechnology	Chesapeake 2
	Uranium in the Environment-Deposits, Characteristics, and Impacts	Chesapeake 10
12:30 PM - 1:45 PM	<p>Featured Speakers</p> <ul style="list-style-type: none"> • Jennifer S. Martinez, PhD – Scientist, Center for Integrated Nanotechnologies, Los National Laboratory • Deborah A. Santiago – Chief Operating Officer and Vice President for Policy, Excelencia in Education • David Burgess, PhD (Cherokee) – National Research Mentorig Network Lead PI. Professor of Biology, Boston College • Rush Holt, PhD – Chief Executive Officer, American Association for the Advancement of Science 	Maryland A-D

1:45 PM - 2:15 PM	Lunch Plenary Doors Open	Potomac
2:15 PM - 4:15 PM	* Lunch Plenary Awards Ceremony & Keynote Address: Jon R. Lorsch, PhD – Director, National Institute of General Medical Sciences	Potomac
6:00 PM - 8:00 PM	Movie Night	Woodrow Wilson B-D
8:00 PM - 11:00 PM	SACNAS Dance-¡Pachanga!	Maryland A-D

* Meal service concludes 30 minutes after the program begins

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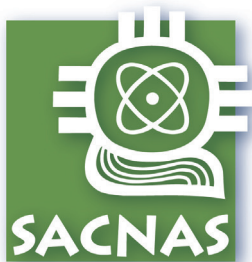
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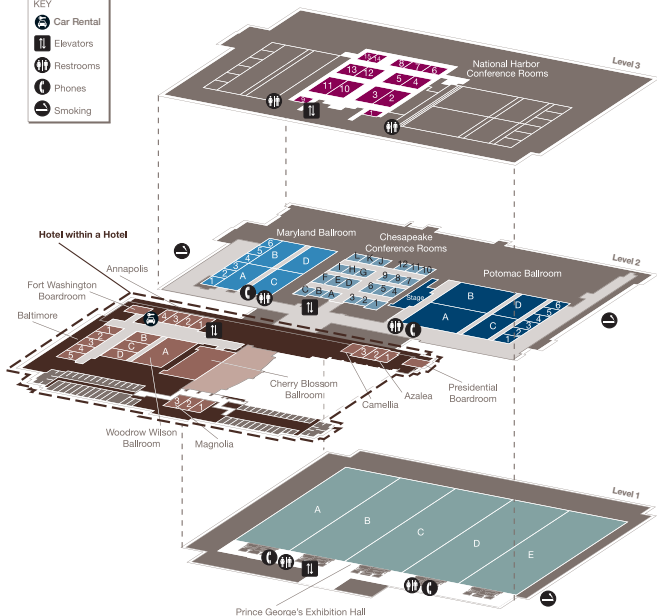




Convention Center Map

KEY

- Car Rental
- Elevators
- Restrooms
- Phones
- Smoking



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