

2014 ERN Conference in STEM
 Washington, DC - February 20-22, 2014
 Undergraduate Oral Presentation Schedule
 Meeting Room Level
 (Listed by Presenter's Last Name)

Oral Presentation Session 1: February 21st, Friday, 10:00am - 12:15pm
 Oral Presentation Session 2: February 21st, Friday, 4:30pm - 6:30pm
 Oral Presentation Session 3: February 22nd, Saturday, 8:00am - 10:30am
 Oral Presentation Session 4: February 22nd, Saturday, 11:00am - 12:30pm

Session #	Meeting Room #	Oral Abstract #	First Name	Last Name	Institution	Abstract Title
2	Meeting Room 9	88	Boubacar	Abdou Tchoussou	North Carolina Agricultural & Technical State University	Error Correcting Codes
3	Meeting Room 10	28	Gina	Accumanno	Delaware State University	Isolation of DNase and Protease Producing Bacteria on Wild and Store-Bought Catfish
2	Meeting Room 10	106	Alberto	Acevedo	California State University, San Bernardino	Using Lie Algebras to Extract Non-Classical Evolution in Optomechanics
1	Meeting Room 11	96	Raziel	Acosta	University of California San Diego	Magnetic Cobalt Carbide Nanoparticles Synthesized via a Polyol Method
3	Meeting Room 5	119	Abdelhakim	Ahmim	University of the District of Columbia	A New Wireless Wearable Device for Improved Gait Rehabilitation of Elderly
3	Meeting Room 10	29	Nadya	Ali	Michigan State University College of Human Medicine/Harvard Medical School	Role of Lactosylceramide in the Central Nervous System Autoimmunity
2	Meeting Room 9	91	Laura G.	Asaro	East Central University	Asymmetric Intraguild Predation Between Toxic and Non-Toxic Phytoplankton
3	Meeting Room 10	30	Armonee	Avent	Norfolk State University	Analysis of Plasmids from Streptococcus Parauberis Infecting Fish
1	Meeting Room 12	27	Jennifer	Bailey	Norfolk State University	The Impact of Fluoridated Water Pollution on the Growth of Rana catesbeiana
1	Meeting Room 10	82	LaQunia	Banks	Southern University at New Orleans	Analyzing Stock Movement through Data Mining
2	Meeting Room 10	107	Eddie	Banuelos-Casillas	California State University Dominguez Hills	ClARA: The CLAS12 Reconstruction and Analysis Framework
3	Meeting Room 11	40	Andra	Bates	University of Arkansas at Pine Bluff	Ug99 Stem Rust Resistance in Barley
2	Meeting Room 8	59	Patrick	Beckley	Howard University	Production of Biodiesel from Microalgae Growing at Ruai Wastewater
1	Meeting Room 7	9	Christopher	Benson II	University of Georgia	Activin A-Nodal Signaling in Mouse Embryonic Stem Cells
1	Meeting Room 6	47	Marlyn	Bernardo	North Carolina Agricultural & Technical State University	Do Humans Have a Taste Perception for Fat?
2	Meeting Room 11	138	Ahnna	Beruk	Howard University	Solutions for Wastewater Treatment in Poor Rural Mining Communities
1	Meeting Room 8	48	Kiersten	Bethea	North Carolina Agricultural & Technical State University	Use of Gaussian Computer Program to Study Hg+2 Coordination to 4-thiouracil
1	Meeting Room 12	41	Tameka	Bland	Virginia State University	Hydroponic Green Roof Systems for Conservation of Energy and Cooling
1	Meeting Room 7	10	Wil	Bogue	Northeastern Illinois University	The First Analysis of the Electroretinogram in Gromphadorhina portentosa

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1	Meeting Room 10	83	Mayla	Boguslav	Columbia University and The Jewish Theological Seminary/Auburn University	The Solution to the 3-Variable Frobenius Number Problem
2	Meeting Room 7	22	Jonathan C.	Bolden	University of Arkansas at Pine Bluff/Washington University School of Medicine	An In Vitro Model of Differentiation in the Brain
2	Meeting Room 7	23	Darius	Bost	North Carolina Agricultural & Technical State University	Pooled Sequencing Power Analysis of Simulated Genomic Data
3	Meeting Room 12	115	Eumala	Braithwaite	University of the District of Columbia	Making a Case for Wingate: Improving Math Cognition and Motivation
3	Meeting Room 6	127	Jonnetta	Bratcher	Howard University	A FPGA-based Algorithm for Message Authentication Hybrid Encryption Scheme
3	Meeting Room 5	140	Daril	Brown	Howard University	Comprehensive Characterization of Areca Catechu Fibers and its Utilities
3	Meeting Room 5	72	Joshua	Brown	Howard University	Are Hydrogen Vehicles Still A Rational Investment?
2	Meeting Room 6	3	Khatiana R.	Butler	University of Arkansas at Pine Bluff	A Comparative Study of Metal Complexes in Amelioration of Toxic Kidney Injury
3	Meeting Room 6	130	Camille	Carter	Howard University	Development of Optimal Data Fusion of 2D Laser Scanner and Camera for Rear Vehicle Navigation
3	Meeting Room 12	110	Janice	Carter	Southern University at New Orleans	LEGO Robotics Could Increase Females' Interest in STEM
1	Meeting Room 11	97	Larnesia	Caulfield	Texas Southern University	Enhancement of Optical Properties of DNA-CTMA-AF455 Films
2	Meeting Room 6	4	Alex	Chavez	University of California, San Diego	Drug Screening for Heterochromatin Promoting Drugs in D. Melanogaster
3	Meeting Room 5	31	Sajeeda	Chin	Howard University	Effectiveness of Single Chamber Microbial Fuel Cell
3	Meeting Room 6	60	Cherith-Eden	Clements	Howard University	Cryptography and the Eclipse Software: A Glimpse of Eclipse
1	Meeting Room 8	49	Alyssa	Cobbs	University of Arkansas at Pine Bluff	Cloning & Characterization of the Regulatory Region ² of a PKC Novel Isoform
1	Meeting Room 8	52	Jessica	Cole	Clafin University	Antimicrobial Activity of Halogeno-substituted Ferrocene Ketoenols
3	Meeting Room 10	32	Tasha	Corneille	University of the Virgin Islands	Recovery of High Quality DNA from Ixodid Ticks Collected off Odocoileus virginianus (White-Tailed Deer) in Virgin Islands National Park
2	Meeting Room 9	93	Sharise N.	Dantzler	North Carolina Agricultural & Technical State University	Games on Directed Graphs
3	Meeting Room 6	134	Caleb	Davis	Howard University	Using LabVIEW and the Compact RIO to Measure Real-Time Power and Energy

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3	Meeting Room 6	61	Jordan	Davis	Cornell University/University of California, San Diego	Time Characterization and Protocol of Optical Control Signals
2	Meeting Room 8	81	Victoria	Dillard	Howard University	Pilot Scale Mesophilic and Thermophilic Anaerobic Digesters
1	Meeting Room 7	11	Mohamed	Dumuya	University of the District of Columbia	Development of Methods for Characterization of S. Dimorphus Pale Mutants
2	Meeting Room 11	20	Oumsalama	Elhelu	University of the District of Columbia	Difference of HSP70 Stress-Level between Infected Adult and Juvenile Snails
2	Meeting Room 11	75	Ishara	Emerson	Spelman College/Morehouse College	Subterranean Termite Mortality and Preference to Three Different Formulations of Poly (N-vinyl caprolactam)
1	Meeting Room 10	94	Hope C.	Eppes	Norfolk State University	Mathematical Modeling of Chlamydia Epidemics in Hampton Roads, Virginia
1	Meeting Room 10	84	Ashana	Evans	North Carolina Agricultural & Technical State University	HIV & Syphilis Simulation Models Using Computational and Mathematics Applications
1	Meeting Room 11	101	Ying	Feng	Pennsylvania State University	Coronal Heating and the Flare-Energy Distributions of M Dwarfs
1	Meeting Room 12	145	Daniel	Fialkovsky	Hunter College of the City University of New York	Programming a Microchip to Operate an Interactive Asian Citrus Psyllid Trap
1	Meeting Room 12	76	Loga	Fixico	Salish Kootenai College	A Study on Camassia quamash on the Flathead Indian Reservation
3	Meeting Room 6	131	Daniel	Flanigan	Tennessee State University	Bandwidth Optimization via DNS Automation
1	Meeting Room 7	12	Diane	Fru	Iowa State University	Identification of Cell Fate Determinants through Single Cell Profiling
2	Meeting Room 6	51	Sharla	Gadson	North Carolina Agricultural & Technical State University	Beta-Nitrostyrene Synthesis
3	Meeting Room 10	33	Dewayne L.	Garner Jr.	Onondaga Community College/Syracuse University	Immunomodulation of Cystic Fibrosis Cells by Pseudomonas Quinolone Signal
2	Meeting Room 11	73	Candice	Gaul	Spelman College	How Aphid Endosymbionts Affect the Survival of the Invasive Lady Beetle
3	Meeting Room 10	34	Alexis	Gibson	Cornell University	Small Intestine Development in Calves Fed an Aspergillus Oryzae Extract
2	Meeting Room 6	5	John J.	Glenn Jr.	Tuskegee University	Hibiscus Sabdariffa, Therapeutic Uses for Treating Pulmonary Hypertension
1	Meeting Room 7	13	Eileen R.	Gonzalez	California State University, Los Angeles	Parkin Moderates Hypertrophy and Heart Failure Following Cardiac Overload
3	Meeting Room 6	132	Ryan	Hait-Campbell	Rochester Institute of Technology	Development of Accessible Communication Devices for the Deaf

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4	Meeting Room 9	116	Derell	Hampton	Tuskegee University	Sex, Stress, and Inflammation in a Murine Model of Ulcerative Colitis
3	Meeting Room 5	121	Tyrone	Hansboro, Jr.	Morgan State University	Enhancing Sustainability with High-Performance Green Bridges
1	Meeting Room 9	62	Jaleesa	Harrigan	Howard University	An Implementation of a Biological Data Management System
3	Meeting Room 6	135	Daniel	Henke	Tennessee State University	Assessing Resiliency of Mobile Cyber-Physical Systems
1	Meeting Room 10	95	Reyna	Hernandez	California State University, San Bernardino	Radio Labeling for the Sixth Power of a Path Graph
1	Meeting Room 8	53	Allison	Hester	Howard University	Cleansing of Biogas while Effectively and Safely Removing H ₂ S and CO ₂
1	Meeting Room 9	63	Benjamin D.	Horne	Union University/Cornell University	Exploring the Creative Destruction of 3D Printing Through IP Analysis
3	Meeting Room 5	122	Deyzi	Ixtabalan	Arizona State University	Design and Fabrication of a Bumblebee Ornithopter
2	Meeting Room 10	144	Corbin	Jackson	Howard University	Discovering New Elements Using Gamma-Gamma Time Coincidence
2	Meeting Room 9	92	Jasmine	Jackson	Norfolk State University	PBPK Modeling of Hazardous Chemicals in Maternal and Fetal Tissues
1	Meeting Room 10	85	Nadine	Jansen	North Carolina Agricultural & Technical State University	Schur Positivity of Differences of Products of Schur Functions
2	Meeting Room 11	77	Sharnice	Johnson	Mississippi Valley State university	Cucumber Necrosis Virus Investigating Virus Transmission
2	Meeting Room 9	86	Vanda	Johnson	Savannah State University	A Digital Elevation Model and Energy Expenditure for Climbing Up a Mountain
3	Meeting Room 5	123	Kendra	Jones	Howard University	Sustainability through Soap: Small-Scale Solutions for Large-Scale Problems
1	Meeting Room 9	64	Paquilla	Jones	Howard University	Perception or Reality
1	Meeting Room 9	65	Sarah	Jones	Howard University	Computer Vision Research
4	Meeting Room 9	117	Steven	Jones	University of the District of Columbia	Understanding the Impact of Epigenomics on the Practice of Psychology.
2	Meeting Room 7	24	Symone	Jordan	Bowie State University/University of Illinois at Chicago	A Novel Polymorphic AluYb8 Insertion in 8q24 is Associated with Prostate C
1	Meeting Room 6	1	Tarek	Karam	California State University Los Angeles	The Impact of Dietary Jojoba Oil on the Development of Atherosclerosis

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3	Meeting Room 6	133	Wade	Kellard	Rochester Institute of Technology	Accessible Communication Devices for Deaf and Hard-of-Hearing Individuals
1	Meeting Room 7	14	Samantha D.	Kelly	Spelman College	Species Delimitation Using DNA Barcoding of Cochliopodium Species
3	Meeting Room 13	113	Sara	Kimmich	University of California San Diego	Sex Differences in the Resting State Brain Actactivity in Bipolar Disorder
1	Meeting Room 11	98	Andrew	Knight	Norfolk State University	The Investigation of Iron Oxide Nanoparticle as a Novelty for Smart Windows
1	Meeting Room 11	102	Christina	Kreisch	Washington University in St. Louis	Merger Hydrodynamics of the Luminous Cluster RXJ1347.5-1145
3	Meeting Room 6	136	Ashenafi	Lambebo	University of the District of Columbia	Implementation of Wireless Sensor Network for Environmental Monitoring
1	Meeting Room 8	54	Darius	Lang	Central State University	Computational Modeling of Transition States of Organic Reactions
1	Meeting Room 7	15	Denise	Levy	Cornell University/University of Massachusetts Boston	Transcription Factors Effect on C.Elegan Development and Reproduction
3	Meeting Room 5	124	Breanna	Lewis	Southern University A & M College Baton Rouge, La	Effect of Doping YSZ with Gd2ZrO7 on YSZ Thermal Barrier Coating Properties
3	Meeting Room 12	118	Tiffany	Long	University of the District of Columbia	Using Integrity-Based Strategies to Improve Math Cognition and Motivation
3	Meeting Room 5	125	Adam	Lowery	Cornell University	Using Film Boiling to Thermally Decompose Organic Molecules
3	Meeting Room 5	141	Zachary	Meadows	Alabama State University	Analog Circuit Simulations of Mechanical Behavior in Naval Steels
3	Meeting Room 6	128	Brandon	Megna	Virginia State University	Autonomous Robot: Prototype - AVBeta
2	Meeting Room 7	120	Dayrin	Mendez	University of Georgia	Characterization of a Human Neuroblastoma Spheroid Model for Drug Discovery
1	Meeting Room 9	66	Fabrice	Mizero	Philander Smith College	Evaluating the Impact of Subnet Management on Network Performance
2	Meeting Room 11	74	Ivan V.	Monagan, Jr.	Virginia State University	Support for the Inverse of Bergmann's Rule in Slevin's Bunchgrass Lizard
2	Meeting Room 10	103	Daniel	Monge	University of Wisconsin-Milwaukee	Gravitationally Driven Instabilities in Slowly Rotating Neutron Stars
1	Meeting Room 11	99	Jasmon	Montgomery	University of Arkansas at Pine Bluff	The Synthesis of Novel Materials and their Self Assembly
2	Meeting Room 8	2	Andrea C.	Moore	North Carolina Agricultural & Technical State University	Use of Gaussian Computer Program to Study Hg+2 Coordination to 2-thiouracil

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2	Meeting Room 10	104	Kyleah	Murphy	Texas A&M University	The Cooling of Cas A as a Probe for Symmetry Energy and Nuclear Pasta
1	Meeting Room 12	42	Nitya	Murthy	Emory University	Differential Expression of Proteins to Abiotic Stresses in Soybean
1	Meeting Room 9	67	Naomi	Nkinsi	University of Washington/Harvard Medical School	Development of an Outbreak Mapping and Surveillance System for Francophone
2	Meeting Room 7	16	Kenyaria	Noble	University of South Florida/Baylor College of Medicine	Role of CaMKK2 and SRC-3 in Macrophage-Mediated Inflammation
3	Meeting Room 11	43	Ashley	Norris	Fort Valley State University	Study of the Factors Influencing Agrobacterium-Mediated Plant Regeneration
3	Meeting Room 10	35	Jarren	Oates	University of Arkansas at Pine Bluff	Decreased Expression of Foxp3 Is Correlated to Epigenetic Mechanisms in Lupus
1	Meeting Room 12	44	Dolapo	Odeniyi	University of Arkansas at Little Rock	Characterization of Tomato Rub1/Nedd8-Conjugating Enzymes SIUbc18/19
2	Meeting Room 6	37	Barbara	Okeke	Norfolk State University	Correlation of Organ Donations and Morbidity in Marginalized Communities
3	Meeting Room 6	129	Alexandr	Opalka	Rochester Institute of Technology	Accessibility Devices for Deaf and Hard-Of-Hearing Individuals
2	Meeting Room 6	6	Nicole J.	Ortiz	University of Puerto Rico at Mayaguez	Coordinated Changes on Relative Genetic Expression of Potential Cancer Biomarkers
2	Meeting Room 6	38	Taylor	Osborne	University of Arkansas at Pine Bluff	ApoE Deficiency Does Not Alter IGF-1 Signaling During Skeletal Muscle Regeneration
1	Meeting Room 9	68	Emmanuel	Ossuetta	Bowie State University	Gaming Instructional Module for Array and Objects Using Virtual Reality
2	Meeting Room 8	55	Adewola	Osunsade	University of the District of Columbia	Studies on the Reaction of Triorganotin and Picolinic Acid N-Oxide
2	Meeting Room 7	17	McKeith	Pearson II	Purdue University	Understanding Cell Division in Budding Yeasts
2	Meeting Room 7	18	Lila	Peltekian	California State University, Los Angeles	Reduction of Fibrosis in Type 2 Diabetes by (-)-epicatechin
2	Meeting Room 7	19	Sherrell	Pettiford	North Carolina Agricultural & Technical State University	Proteomic and Histological Evaluation of Porcine Airways from Animals Reared in Swine Confinement Facility Units
3	Meeting Room 5	126	Marquese	Pollard	Savannah State University/Florida State University	Extra-Lightweight UAV Composites Structures via Additive Manufacturing
1	Meeting Room 12	45	Ibn-Raqib	Rahim	Virginia State University	Comparison of High Tunnel and Field Grown Ginger Root for Yield and Quality
3	Meeting Room 13	114	Roberto	Ramilo	Kapi'olani Community College	Estimation of Daytime Sleepiness in Hawai'i College Students

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2	Meeting Room 10	105	Daniel	Rasic	North Carolina Central University	Analysis of Lorentz-Drude and Brendel-Bormann Models for Noble Metals
1	Meeting Room 10	89	Joshua	Recore	Winston-Salem State University/University of North Carolina at Chapel Hill	Mathematical Modeling of Telomere Dynamics in Budding Yeast Cells
1	Meeting Room 8	56	Raven	Reed	Texas Southern University	Preliminary Assessment of Volatile Organic Compounds
2	Meeting Room 8	57	Taylor	Robinson	Central State University	Accurate Calculation of Hydrogen Bonding Interactions in Solution
1	Meeting Room 9	69	John	Rose	Norfolk State University	A Dish Name Augment Reality
2	Meeting Room 11	78	Key'erra	Rozier	Fort Valley State University	The Scientific Process of Improving the Flavor of Tomato
1	Meeting Room 9	70	Jeff	Ruffin Jr	Bowie State University	Educational Module: Programming Loops and Conditions Using Virtual Reality
2	Meeting Room 11	79	Jasmine	Scott	Fort Valley State University	Genetic Transformation of Valeria (Valeriana officinalis L) through Agrobac
1	Meeting Room 12	112	Paige J.	Scott	Virginia State University	Direct Fitness and Parental Care in the Three-Striped Poison-Dart Frog
2	Meeting Room 10	108	Ravi	Shankar	UC Davis/CSU Chico	Stability Analysis of Non-Newtonian Films Inside a Rotating Cylinder
2	Meeting Room 7	25	Imani N.	Sharpe	North Carolina Agricultural & Technical State University	Whole-Genome Association Study of Silver Resistance Pathways
1	Meeting Room 11	100	Christopher	Siefe	University of California, Santa Barbara	Analysis of Surface Plasmons Using Nanowires Incorporated into Nanodevices
3	Meeting Room 6	137	Darrell	Smith	Howard University	The Analysis of the Efficiency of Framed ALOHA With a Varying Number of Users
2	Meeting Room 11	80	Derrick	Smith	Fort Valley State University/Donald Danforth Plant Science Center	Identifying Relationships of Soil Characteristics and Genotypes of Setaria Viridis
3	Meeting Room 11	21	Michael	Smith	University of the District of Columbia	DsRNA Introduced to Resistant Snails Causes Vulnerability to Schistosome
3	Meeting Room 5	111	William A.	Snyper	Savannah State University	Underwater Communication Using Sinusoidal Waves
2	Meeting Room 9	87	Goodnews	Tangban	Southern University at New Orleans	Comparison of Performance of Technical Indicators
1	Meeting Room 8	50	Mandisa	Taqee	Savannah State University	The Modification of Aspirin
1	Meeting Room 9	71	Waled	Tayib	Tennessee State University	A Scalable Classifier-Based System to Detect Smartphone Malware

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3	Meeting Room 5	142	Xee	Thao	University of Wisconsin-Milwaukee	Effect of Interface Strength on the Mechanical Properties of PRMMCs
2	Meeting Room 6	7	Jacquelle	Tircuit	Southern University at New Orleans	Role of Folate Receptors and Glucocorticoids in the Human Prostate Cancer
3	Meeting Room 10	36	Aneeta	Uppal	Rochester Institute of Technology	Streptococcus pneumoniae Biofilm Under Environmentally Germane Conditions
3	Meeting Room 5	143	Cristina	Villa	New Mexico State University	Properties of Plastic-Cellulosic Composites Through Simulation Techniques
2	Meeting Room 11	139	Ileana	Wald	University of South Florida	Fate of the Pathogen Ascaris in a Mesophilic Anaerobic Digester
3	Meeting Room 11	46	Christopher	Wellman	University of the District of Columbia	Diversity and Systematics of the Genus Dicymbe (Leguminosae; Caesalpinioideae)
2	Meeting Room 8	58	Britney Michelle	White	Clafin University	Catalytic Conversion of Sugars to CMF Using Metal Chlorides
2	Meeting Room 9	90	Byron	Williams	Savannah State University	Bilinearization of Partial Differential Equations
2	Meeting Room 6	39	Jeroson	Williams	Morehouse College	Sex Differences in Neuronal Activation during Siesta Sleep in Mice
2	Meeting Room 10	109	Christopher	Wilson	Alabama A & M University	X-Ray Flares out of the Milky Way Center and Black Hole Universe
1	Meeting Room 7	26	Sade A.	Wilson	North Carolina Agricultural & Technical State University	Maximum Likelihood Analysis of Population-Genetic Pooled Sequencing
2	Meeting Room 6	8	Freda	Yin	Clemson University	Acinus Formation and Protein Expression by MCF10A Cells in 3D Matrices