2015 North Dakota INBRE Annual Symposium Schedule

7:30 - 8:30 am
Foyer
Registration (Continental Breakfast)
Poster Set-Up

8:00 am
Ballroom 5
Welcome & Introductions
Donald Sens, Ph.D.; ND INBRE Principal Investigator
University of North Dakota School of Medicine & Health Sciences; Grand Forks, ND

8:45 am
Ballroom 5
Cores, Workshops and Mentoring Plans
Donald Sens, Ph.D.; ND INBRE Principal Investigator
University of North Dakota School of Medicine & Health Sciences; Grand Forks, ND

9:15 am
Ballroom 5
Flow Cytometry Core Facility
Dr. David Bradley, Professor Basic Sciences
University of North Dakota School of Medicine & Health Sciences; Grand Forks, ND

9:45 am
Ballroom 5
Bioinformatics and Statistics
Dr. Kurt Zhang, Associate Professor, Pathology
University of North Dakota School of Medicine & Health Sciences; Grand Forks, ND
Dr. Cristina Oancea, MPH and Population Health
University of North Dakota School of Medicine & Health Sciences; Grand Forks, ND

10:15 - 10:45 am
Foyer
Break

10:45 am
Ballroom 5
Workshops Developed by NDSU SURP
Dr. Don Warne, Professor and Director NDSU MPH
Pearl Walker, NDSU INBRE Coordinator

11:20 am
Ballroom 5
Image Analysis, Cell Culture
Dr. Jane Dunlevy, Associate Professor, Basic Sciences
University of North Dakota School of Medicine & Health Sciences; Grand Forks, ND
Dr. Seema Somji, Associate Professor, Pathology
University of North Dakota School of Medicine & Health Sciences; Grand Forks, ND

12:00 pm
Ballroom 4
Lunch

1:30 pm
Ballroom 5
Behavioral Core Research Facility
Dr. Kumi Combs, Assistant Professor, Pathology
University of North Dakota School of Medicine & Health Sciences; Grand Forks, ND
Dr. Van Doze, Associate Professor and ND INBRE Program Coordinator
University of North Dakota School of Medicine & Health Sciences; Grand Forks, ND

2:00 pm
Ballroom 5
Metal Analysis Core Facility
Dr. David Pierce, Professor and Chair
University of North Dakota Department of Chemistry; Grand Forks, ND

2:30 pm
Ballroom 5
Ideas for Delivery of Core Expertise
Dr. Donald Sens, Professor of Pathology and ND INBRE Principal Investigator
University of North Dakota School of Medicine & Health Sciences; Grand Forks, ND

2:55 - 5:00 pm
Ballroom 5
Poster Session and Reception (~45 minute sessions/group)
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