

## Building biomedical research capacity in North Dakota by serving public universities and tribal colleges within the state

## SCHEDULE Thursday, Oct. 28, 2010 Alerus Center, Grand Forks, ND Ballrooms 1-4

| 7:30 am        | Registration (Continental Breakfast) Poster set-up   |
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| 8:00 am        | Welcome & Introductions Don Sens, Ph.D., Principal Investigator, UND, ND INBRE   |
| 8:30 am        | The Heavy Metals Problem in North Dakota: a Cretaceous Connection Donald Schwert, Ph.D., Program Coordinator, NDSU, ND INBRE   |
| 8:45 am        | Faculty Presentations Reconnaissance-scale Studies of Metal Enriched Soils in Northeastern North Dakota David Hopkins, Ph. D., North Dakota State University Bernhardt Saini-Eidukat, Ph.D., North Dakota State University |
| 9:20am         | Capabilities of the ND INBRE Metal Analysis Core<br>Donna Jacob, Ph.D., North Dakota State University  |
| 9:35 am        | Activities of the ND INBRE Metal Analysis Core<br>Marinus Otte, Ph.D., North Dakota State University   |
| 10:10 am       | Break  |
| 10:40 am       | Characterization of Erionite and Related Fibrous Zeolites in Western North Dakota Bernhardt Saini-Eidukat, Ph.D., North Dakota State University  |
| 11:10 am       | Moving Metals: Evaluating the Role of Migratory Birds Wendy Reed, Ph.D., North Dakota State University   |
| 11:30 am       | Metals and Renal Disease<br>Scott Garrett, Ph.D., University of North Dakota   |
| 12:00 pm       | Metals, Biomarkers and Bladder Cancer<br>Seema Somji, Ph.D., University of North Dakota  |
| 12:30 pm       | Lunch – Alerus Center<br>Questions to Presenters   |
| 1:45 – 4:30 pm | Student Posters  |
| 5:15 pm        | Dinner – Alerus Center Speaker: Don Sens, Ph.D. Current Status and Activities of ND INBRE  |