

Spring 2020 IESA seminar series

- Room: Science 264
- Time: Fridays 1-2pm

| Date | Presenter | Title |
|-------------|------------------------------------|---|
| February 21 | Dr. Huidae Cho | A Metaheuristic Approach to Floodway Determination |
| February 28 | IESA AGET lab workshop. No seminar | |
| March 6 | Dr. Sudhanshu Panda | Remote Sensing and Machine Learning Supported Model and Software Development for Forest Evapotranspiration Estimation to Add Biofuel Crops Production |
| March 13 | Dr. Ali Mehran | Compounding Impacts of Human-Induced Water Stress and Climate Change on Water Availability |
| March 20 | John Dees (Guest Speaker) | |
| March 27 | Spring Break | |
| April 3 | Dr. Huidae Cho | Quantification of Uncertainties in Hydrologic Modeling and Flood Hazards Mapping |
| April 10 | Dr. Jacob McDonald | Where Water Flows and Sediment Moves: Fluvial Processes and Mass Movements in the Southeastern United States |
| April 17 | Dr. Amber Ignatius | Remote Sensing of Water Resources |
| April 24 | Dr. Allison Bailey | Mobile Applications for Citizen Science |
| May 1 | Dr. Prahlad Jat | Geostatistics in Practice: Interpolation Through Examples |
| May 8 | Dr. Sudhanshu Panda | Remote Monitoring Supported Automated Cellphone-Based Feedback & Training System for Sustainable Animal Health & Production Management |



Students are welcome to attend the presentations and share their feedback with faculty.

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