

May 4-5, 2022 The Estuary, Baton Rouge, LA





Dr. Marc Simard
Principle Investigator



Dr. Cathleen Jones
Deputy PI



Dr. Alex Christensen Field Data



Dr. Daniel Jensen AVIRIS-NG

## May 4<sup>th</sup> Agenda

Time (CT)	Topic	Presenter
8:00 - 8:30	Introduction	
8:30 – 9:00	Delta-X Overview	Marc Simard
	Data Management Plan and Data Archive	Cathleen Jones
9:00-10:00	Field Data Overview and Access	Alex Christensen
	Break 15'	
10:15 - 11:15	Field Data Analysis	Alex Christensen
11:15 - 12:00	AVIRIS-NG Data Overview and Access	Daniel Jensen
	Lunch 90'	
13:30 - 15:45	<b>AVIRIS-NG Application</b>	Daniel Jensen
	Break 15'	
16:00 - 18:00	AirSWOT Data Overview, Access and Application	Michael Denbina

## May 5<sup>th</sup> Agenda

Time (CT)	Topic	Presenter
8:00 - 9:30	AirSWOT Application Continued	Michael Denbina
9:30-10:00	UAVSAR Data Overview and Access	Talib Oliver Cabrera
	Break 15'	
10:15 - 12:00	UAVSAR Application	Talib Oliver Cabrera
	Lunch 90'	
13:30 - 15:30	ANUGA Model	Kyle Wright
	Break 15'	
15:45 - 17:45	Delft3D Model	Luca Cortese
17:45 - 18:00	Closeout	





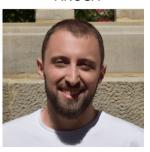
Dr. Michael Denbina AirSWOT



Dr. Talib Oliver Cabrera UAVSAR



Kyle Wright ANUGA



Luca Cortese
Delft-3D