## WATER'S EDGE: THREE CONTINENTS SYMPOSIUM How do we develop appropriate architectural responses and urban form in the context of a shifting environment, emerging popular DYNAMIC EQUILIBRIUM AT THE How do we develop appropriate architectural responses and urban form in the context of a shitting environment, emerging population in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership of Houston is spearheading and tragile ecosystems? How do we develop appropriate architectural responses and urban form in the context of a shifting environment, emerging population in partnership at three-continent studio in partnership at three-conti **pressures, economic potentials and fragile ecosystems?** The University of Houston is spearheading a three-continent studio in partnership of Houston is spearheading a three-continent studio in partnership. Louisiana. 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SDAY, NOVEMBER 8 1:00-1:45 || DUTCH DIALOGUES AND A WATER STRATEGY FOR NEW ORLEANS (David Waggooner, FAIA, 1:00-1:45 | DUTCH DIALOGUES AND A WATER STRATEGY FOR NEW ORLEANS (David Waggons THINKING FOR THE FUTURE GULF COAST THINKING FOR THE FUTURE GULF University) 2:00-2:45 | LIFT UP DIG IN. GET OUT? DESIGN THINKING FOR Architecture, Louisiana State University 2:00-2:45 | LIFT UP DIG IN. Carney, Director LSU Coastal Sustainability Studio, School of Architecture, Louisiana State University of Burdana Aircal 3:00-3:45 | NHOSE CITY IS IT? IProf. Flavio Lanchage Ph.D. University of Burdana Aircal 3:00-3:45 | NHOSE CITY IS IT? IProf. Flavio Lanchage Ph.D. University of Burdana Aircal [Assoc. Prof. Jeffrey A. Carney, Director LSU Coastal Sustainability Studio, School of Architectur 3:00-3:45 | WHOSE CITY IS TT? [Prof. Flavio Janches, Ph.D., University of Buenos Aires] THURSDAY, NOVEMBER 8 5:00-6:00 | Break DISCUSSION (Michael Rotondi, FAIA, ROTO Architecture, Los Angeles, California with panelists: Professors Jeff Carney, 6:00-7:15 | PANEL DISCUSSION (Michael Rotondi, FAIA, ROTO Architecture, Los Angeles, California with panelists: Professors Jeff Carney, Thomas Colort, Flavio Janches, and Diego Sepulveda, Technical University of Delft, The Netherlands) 7:15-8:30 | RECEPTION 4:15-5:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 4:15-5:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 4:15-5:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 4:15-5:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 4:15-5:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 4:15-5:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 4:15-5:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 4:15-5:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 5:00 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 5:00 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 5:00 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 5:00 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 5:00 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 5:00 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 5:00 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 5:00 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR THE UPPER TEXAS GULF COAST 6:00 // WATER STRATEGIES FOR 3:45-4:15 || Break 2:00-3:00 // WATER LOGIC IDI. Kulapat Yantrasast, WHY Architecture, Los Angeles & New York) 5:00-6:00 // Break 2:00-3:00 // WATER LUGIC [Dr. Kulapat Yantrasast, wHY Architecture, Los Angeles & New York] 3:00-4:00 // THREE CONTINENT STUDIO PRESENTATIONS 3:00-3:20 [Flavio Janches] 3:00-3:20 [Flavio Janches] 3:20-3:40 [Diego Sepulveda] 3:20-3:40 [Prof. Jonathan Tate, Tulane University School of Architecture, New Orleans, Louisiana] 4:00-4:30 [Thomas Colbert] 7:15-8:30 || RECEPTION 4:00-4:30 [Thomas Colbert] 4:30-6:00 // WORKSHOP [Prof. Patricia Oliver, FAIA, Dean, Gerald D. Hines College of Architecture, Thomas Colber Prof. Ann Yoachim, Loeb Fellow, Harvard Graduate School of Design, and Michael Rotondi) FRIDAY, NOVEMBER 9 \*All lectures will be held in the COLLEGE of ARCHITECTURE \*All Three Continent Studio Presentations will be in the COLL

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