



**STONY BROOK  
UNIVERSITY**

**OLLI LECTURE SERIES PRESENTS:**  
**GLENN GEBHARD**

**Two Part Lecture**

*Virtual via Zoom\**

**Thursday, August 20, 2020**

**10:00 am**

**Part 1: Lecture by Glenn Gebhard**

**Monday, August 24, 2020**

**12:00 noon**

**Part 2: Q & A with Glenn Gebhard**

**After Part 1, you will receive an email with the link and password to Gebhard's film, *Cuba The Forgotten Revolution*, that you should watch prior to Part 2 of the lecture (8/24/20)**

**TOPIC TO BE DISCUSSED:**

**CUBA: THE FORGOTTEN REVOLUTION**

This lecture, and subsequent film viewing, will highlight the Cuban revolution that most people have never heard of: those who were instrumental in defeating Fulgencio Batista, but were under-recognized by the Castro regime after it took control in 1959. Two leading figures, Jose Antonio Echeverria, and Frank Pais, were instrumental to this victory. This lecture will give a brief overview of the history of Cuba leading up to the 1950s revolution, the importance of others beside Fidel Castro and Che Guevara, and finally highlight the issue of "who writes history?"

**GLENN GEBHARD, PRODUCER/ DIRECTOR**

**Glenn Gebhard** is an Emmy® award winning film and video producer/director of documentaries and narrative films. He is also a professor at Loyola Marymount University's School of Film and Television in Los Angeles, California. Gebhard achieved Academy Award consideration in for the short documentary film "Victims of Another War: The Aftermath of Parental Alienation". Gebhard's latest documentaries are "Sarah Cecile" a documentary about international child abduction by parents which was produced for P.A.C.T, and NGO based in London. Also, "Cuba: A Lifetime of Passion", which aired on PBS, and "Cuba: The Forgotten Revolution", co-produced by WTIU PBS in Bloomington, Indiana, and released by American Public Television to PBS nationwide. "Cuba: The Forgotten Revolution" won an Emmy® for "best documentary" and streamed on Netflix. Gebhard recently completed "American Rebels in Cuba".

