

September 2011

Sun Mon Tue Wed Thu Fri Sat



				1	2	3 Movie Night Kardashian Movie Marathon 
4	5	6 ZAP 4:00pm- 7:00pm	7 Drop- In 3:30-4:30 Core Group 4:30-6:30	8	9	10 Safe Sex Sisterhood Discussion 5:30-8:30 pm 
11	12	13	14 Bedtime Stories "Dish with Homegirl" 4:30pm- 6:30pm	15	16	17  Magic Nacho Party 5:30-8:30pm 
18	19	20	21 Drop- In 3:30-4:30 Core Group 4:30-6:30	22	23	24 Movie Night  Mean Girls Marathon 5:30-8:30pm
25	26	27	28 Drop- In 3:30-4:30 Core Group 4:30-6:30	29	30 T-LISH Appreciation GALA 6:00-9:00pm	 Transgender Ladies Initiating Sisterhood

T-LISH is a program of Asian & Pacific Islander Wellness Center, 730 Polk Street, Fourth Floor, San Francisco,

T-LISH September 2011 Events & Highlights



Bedtime Stories, Dish with Home Girl!

Wednesday, September 14, 2011, 4:30 to 6:30 pm, T-LISH Lounge

Come and be apart of the excitement! This month's topic, "Dish with HomeGirl". It is talking about safer sex among peers and partners! This workshop is for any trans-identified female anywhere on the female gender spectrum.



T-LISH Appreciation Gala

Friday, September 30, 2011, 6:00pm- 9:30pm Banyan Room , A&PI Wellness Center

As our Program comes to a close, we would like to go out with a bang! Come join us for an evening of recognition, commemoration and fun as we look back over five years with the T-LISH Program. We will be having guest speakers, Raffle, Giftbags and great food! Ceremonies. Attire: Dress to Impress! RSVP is advised. Marcelle @ apiwellness.org.



T-LISH Saturday Lounge

Saturdays, T-LISH Lounge

Saturday Lounge happens every Saturday from 5:30– 8:30pm. For the month of September, we will be doing the following. Sept 3: Kardashian Marathon; Sept 10: Safe Sex Sisterhood Talk; Sept 17, Magic Nacho Party; Sept 24: Movie Night. Come join us! All LGBT welcome!

Located at 730 Polk Street between Eddy and Ellis, Fourth Floor .

If you're a trans- girl and identify any where on the female spectrum, hit us up at (415)292-3400 .

Check us out @ www.Facebook.com/T.LISHor www.TLISH.org