Hard Science, With a Twist

Tired of inane bar debates? You're drinkin' in the wrong place. Inspired by Britain's Café Scientifique movement, a slew of US watering holes now host science nights, gatherings where brainiacs from of string theory—and maybe a game of pool with a Nobel Prize winner, — NEAL UNGERLEIDER



Chicago CAFÉ SCIENTIFIQUE

Where: The Map Room When: Quarterly

Gestalt: Folks who aren't here for the top-notch Recent speakers include the University of Chicago's Pamela Martin on global warming and Caltech's



SCIENCE PUB

Where: Bridgeport Brewpub + Bakery When: Last Monday of the month

Gestalt: Science Pub speakers often draw on Pacific Forest Service's Peter Frenzen recently gave a history of Mount St. Helens). Toss back a few glasses of Old the saying "There are no stupid questions."



Washington, DC CAFÉ SCIENTIFIQUE

Where: The Front Page When: First Tuesday Gestalt: Pop in to see Doug Ubelaker explain





St. Louis SCIENCE ON TAP

Where: Schlafly Bottleworks When: Last Wednesday of the month Gestalt: Beer makes fearlessly tackle topics like genetics with the likes of Washington University's



Boston CAFÉ SCI

Where: The Thirsty Scholar

When: Monthly

Gestalt: With a glut of local universities and a beer or three. This includes Harvard's David Sinclair, MIT's David Kaiser, who pondered element 114.



ASK A SCIENTIST Where: The Canvas Gallery (and other venues)

When: Whenever they feel like it

Gestalt: Events mix hotshots from Stanford (Shamit Kachru on string theory) and Berkeley (Michael Eisen on gene regulation) with wacky themes. You should have seen the throwdown on Pi day (March 14).



New York

SECRET SCIENCE CLUB

Where: Union Hall When: First Wednesday

Gestalt: In addition to Speakers have included cosmology and Columbia's David Sulzer on the science



Seattle SCIENCE ON TAP

Where: The Pub at Ravenna Third Place Books When: Last Monday of the month Gestalt: Along with the usual university eggheads, brainy industry types. Some highlights: Boeing Phantom Works' Minas Tanielian on Star Trek and physics, and the LiftPort Group's Michael Laine on space elevators.

