

Einstein Gala



CFHU Invites you to our 3rd Annual Toronto Einstein Gala!

On Wednesday May 24th (Jerusalem Day) join us at the Park Hyatt in downtown Toronto, for the 3rd Annual Einstein Gala featuring special guest Uri Levine, co-founder of WAZE.

All proceeds from the event will go towards establishing the "Einstein Archive and Visitor Center" in Jerusalem, the first official Albert Einstein museum showcasing his personal library and life's work.

For more details and sponsorship opportunities please visit EinsteinGala.com or call 416-485-8000.

[CLICK HERE FOR UPCOMING CFHU EVENTS](#)



The Next Einstein Competition Is Officially Closed!

On March 28th we launched The Next Einstein Competition by breaking the Guinness World Record, and this week the competition closed. The submitted entries will be going through two levels of voting, and the winner will be announced June 6th. Stay tuned to see who made the shortlist and who has a chance at \$10,000!

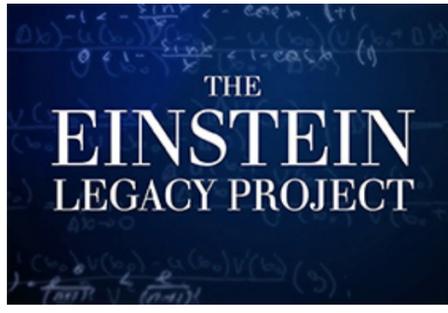
Check out TheNextEinstein.com to see the photo-gallery of the Guinness World Record attempt as well as the wonderful press that we garnered.



Brazil Looks to Hebrew U Technology to Solve A Stinky Problem

60% of the 6.8 million liters of daily sewage sludge generated in Brazil gets dumped back into nature untreated.

Paulee CleanTec, a Tel Aviv company that developed an invention by Hebrew U Prof. Oded Shoseyov, for turning dog dung into sterile, odorless fertilizer pellets, will be helping Brazil and their sewage problem. Together they will be changing sludge into odorless, pathogen-free fertilizer for crops. [Read more](#)



Einstein Foundation Sets 2017 As Coming Out Year

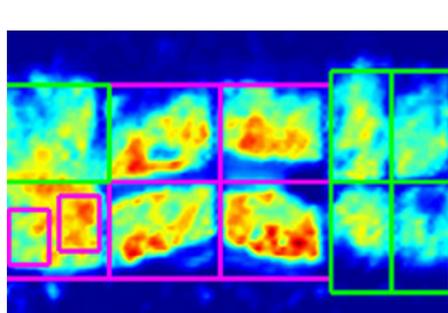
MediaPost Agency Daily featured The Einstein Legacy Project and the work that they're doing to celebrate and raise awareness of Albert Einstein and his legacy.

This includes the two-day 'Dinner of the Century' event that will be taking place September 9th and 10th in Montreal, Canada in which the world's first 3D printed book, created by Ron Arad, will feature the 100 visionaries being honored at the dinner. [Read the article here](#)



Hebrew U Launches Multidisciplinary Center on Cannabinoid Research

The Hebrew University of Jerusalem has announced the launch of a Multidisciplinary Center on Cannabinoid Research. The new Center will serve as one of the world's leading institutes for conducting and coordinating research about cannabinoids, endocannabinoids and medical Cannabis. In addition, it will promote collaboration and disseminate information. [Read more](#)



Glowing Bacteria Detect Land Mines

About 500,000 people around the world have been hurt by land mine-inflicted injuries.

Researchers at The Hebrew University of Jerusalem have begun using fluorescent bacteria enclosed in polymeric beads, illuminated by a laser-based scanning system, to remotely detect buried land mines. [Read More](#)



Teacher-Scholar Program

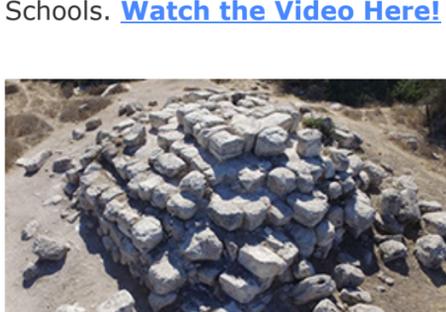
The Teacher-Scholars Program is an out-of-the-box plan to enable PhD graduates who do not wish to continue in academia to truly contribute to high school teaching in the city of Jerusalem while simultaneously maintaining their connection to the research community at the University. The Teacher-Scholar Program is a partnership for the advancement of Science Education in Israeli Schools. [Watch the Video Here!](#)



Move Aside Peas, Chickpeas are the Next Big Thing!

Soy, rice and peas still dominate the plant-based protein market, but chickpeas could soon give them a run for their money.

Israeli start-up CHiCK.P, the brainchild of Ram Reifen - Professor of Human Nutrition at Hebrew U, and director of its Center for Nutrigenomics and functional Foods, has been working on chickpea protein as an alternative to soy for 15 years. Chickpea protein is non-allergenic, non-GMO, tastes better than pea protein and has a better texture, and it has an excellent amino acid profile. [Read More](#)



Hebrew U Archeologists To Probe Ancient Pyramid in Judean Hills

A summer excavation is planned by Hebrew University archaeologists at the pyramid of Khirbet Midras, in the Judean Hills south of Beit Shemesh. The aim is of this excavation is to find out more about the massive structure and discover who built it and when.

The Khirbet Midras pyramid is believed to be the largest and best preserved of a handful of pyramid-topped mortuary complexes in Israel dating back to the Second Temple and Roman eras. [Read More](#)

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