

The Faculty of Arts and Science and
AstroYeast MicroFarm Project present:



FACULTÉ DES ARTS
ET DES SCIENCES

Photo credit: NASA

Left to right: Gioia Massa, Betty Rosenthal and Ed Rosenthal



Ed Rosenthal

How to grow vegetables in space with controlled-release fertilizer

TUESDAY
SEPTEMBER

27

Join Concordia graduate, entrepreneur and inventor **Ed Rosenthal** (BA 74) — founder of Florikan ESA and a member of the Space Technology Hall of Fame — as he describes how NASA uses his patented controlled-release fertilizer to develop reliable plant and food production systems on the International Space Station. Refreshments will be served. concordia.ca/artsci

12 – 2 p.m.
Centre for Structural and
Functional Genomics (GE-110)
7141 Sherbrooke Street West
Loyola Campus

ARTS AND SCIENCES FOR THE 21ST CENTURY

CONCORDIA