

Before the Curtain Rises: An Introduction to Theatre

Spring 2016

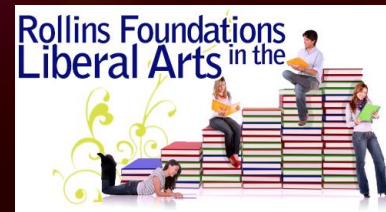


Innovate
Create
Elevate

Explore the creative process
behind a theatrical production



Do you have what it takes
To be a passionate, collaborative member of the team?



Beyond the 88 Keys: Magic of the Piano



I can compose

Let's Play!

Bravo !

What made
them so great!

Who
wrote
this piece?

Bravo !

Innovate, Create, Elevate

INTRODUCTION TO PHOTOGRAPHY

TECHNIQUE, FORM & CONTENT



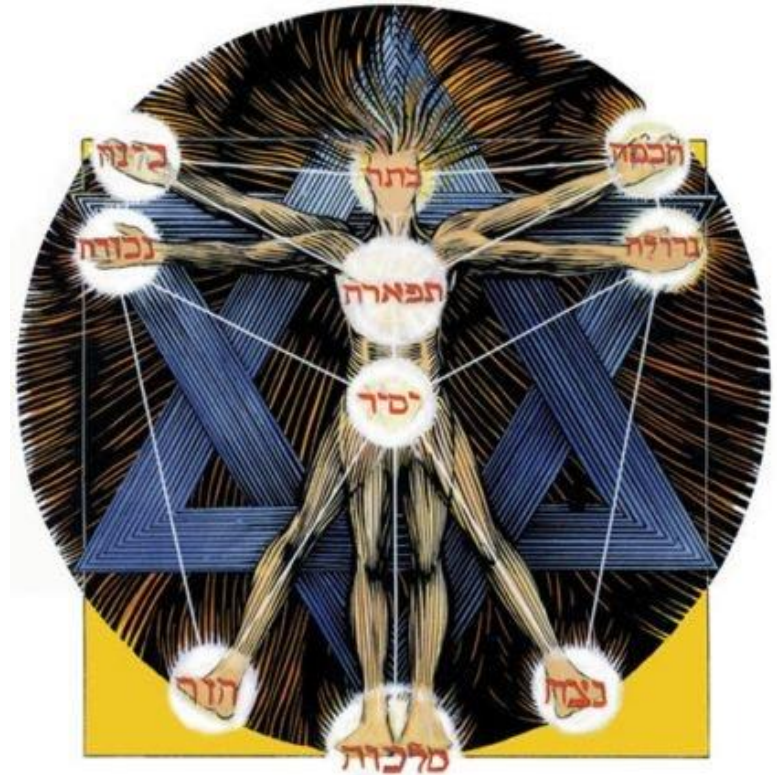
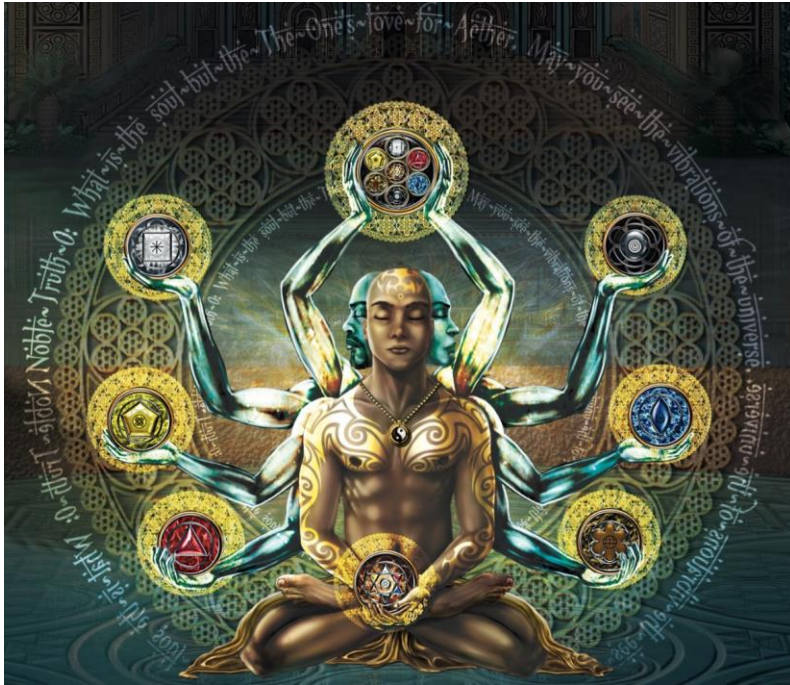
Image Credit: Diego Pinedo (Class of 2011)

THE PHOTOGRAPH KEEPS OPEN THE INSTANTS WHICH
THE ONRUSH OF TIME CLOSES UP; IT DESTROYS
THE OVERTAKING, THE OVERLAPPING OF TIME.

Mel Bochner
American, born 1940
Misunderstandings (A Theory of Photography), 1970

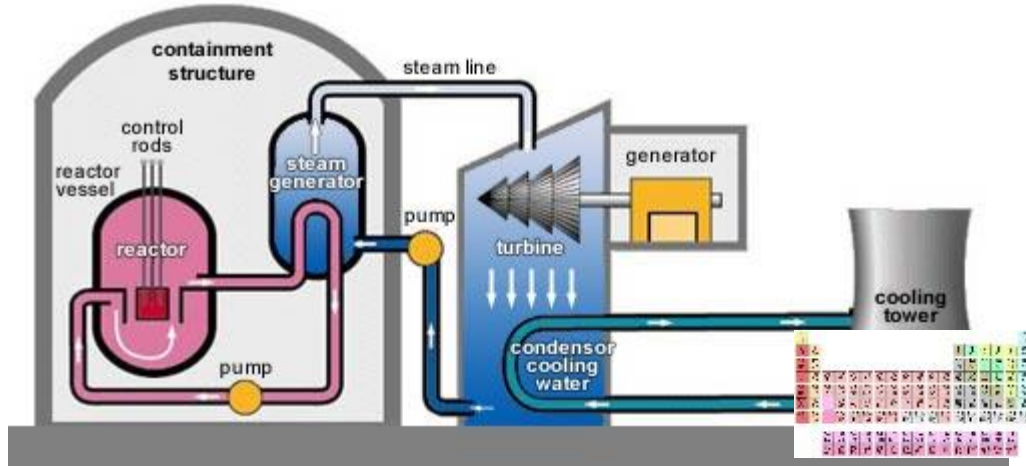
MAURICE MERLEAU-PONTY

Spiritual Identity: Innovate, Create, Elevate your

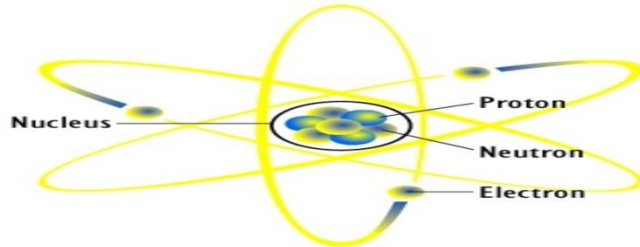




Nuclear Power, Arms, and War



Generic atomic model



We will study the physics behind the most awesome discovery of the twentieth century.



Innovate
Create
Elevate

Join the
Adventure!
Psychology of Place

Sports

HomeAdvantage

ICE

Baseball Statistics

EPA Defense

Tars Golf Basketball

Rollins WAR Bracketology

Analytics

WhistleSwallowing

ICE 150

Spring 2016

What's Wrong with Rollins?!?



Problem → Collaborate → Solution

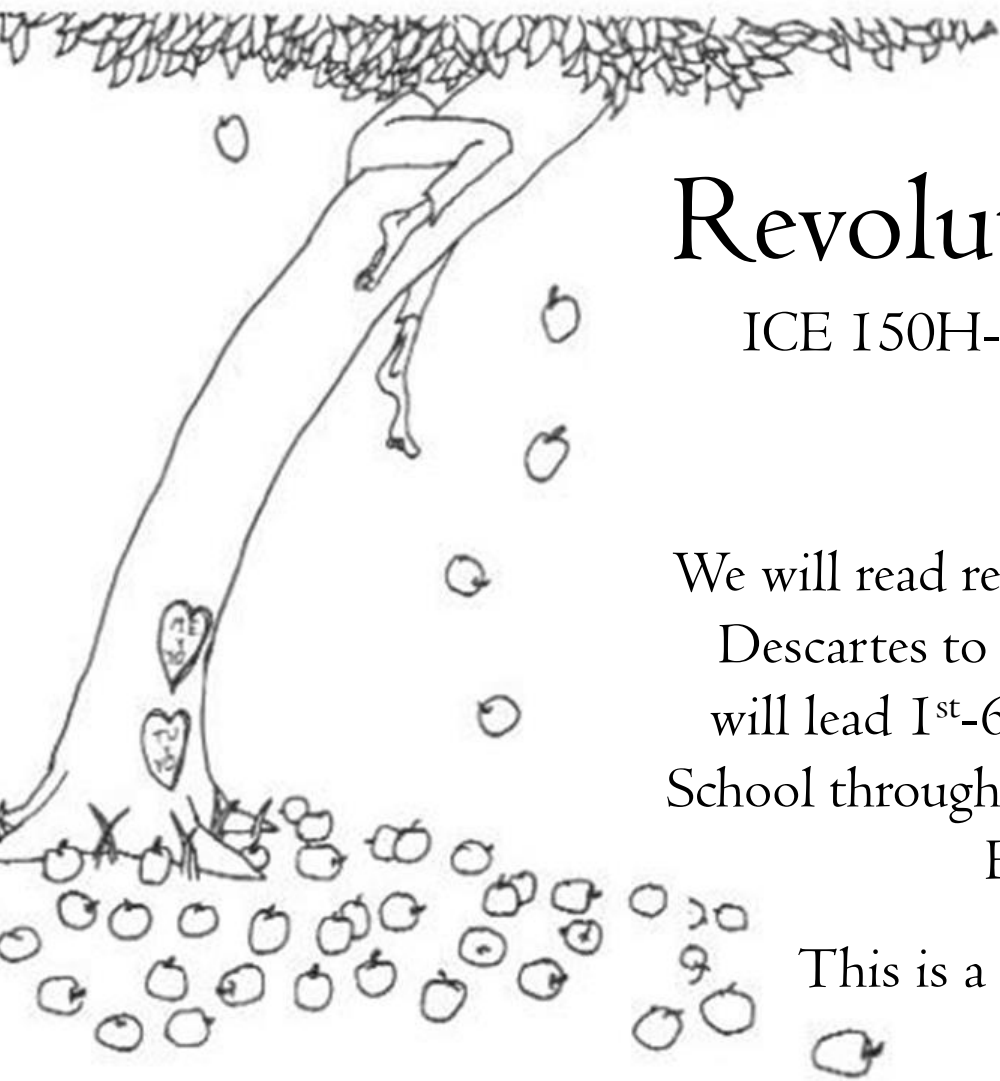
ICE
SPRING 2016

HONOR. RESPECT.

Philosophy at the Gym

ICE 200H / MWF 9-9:50 / Dr. Kenyon

Philosophy was born in the gyms of Athens. Join Socrates, Plato & Aristotle to explore 'spiritual exercises' and the intersection of physical, moral & psychological health.



Revolutions of the Mind

ICE 150H-CE / TR9:30-10:45 / Dr. Kenyon

We will read revolutionary works in philosophy from Descartes to the present. Using picture books, we will lead 1st-6th graders at the Walden Community School through discussion of the “big ideas” from the Enlightenment to today.

This is a Community-Engagement course.

ICE 150 Innovation: Chemistry and our Environment
T&TH 8 – 10:45 AM

Through both classroom and laboratory experiences, this course will explore the role of Chemistry in some of mankind's most remarkable inventions and their unintended environmental consequences. Inventions which allowed large scale, cheap, safe air conditioning are shown to deplete stratospheric ozone necessary for absorption of harmful UV radiation. The scientific creativity to discover and remedy this problem tell a story of what is possible with global cooperation.

Other inventions based on fossil fuels such as the steam turbine and the internal combustion engine, born of the science of thermodynamics, have increased atmospheric CO₂ levels to record highs, resulting in probable drastic harm to our climate. Even more creativity and political resolve will be required to even stabilize this trend. Proposed solutions such as solar and nuclear power will be examined for their trade offs.

Other wonderful chemical innovations such as fertilizers, insecticides, plastics, and drugs will be examined for both benefits and problems. Laboratory experiments designed to show concepts such as infrared absorption and the greenhouse effect, ocean acidification, alternative fuels, and green chemistry will be conducted in a friendly laboratory environment demonstrating the scientific method.

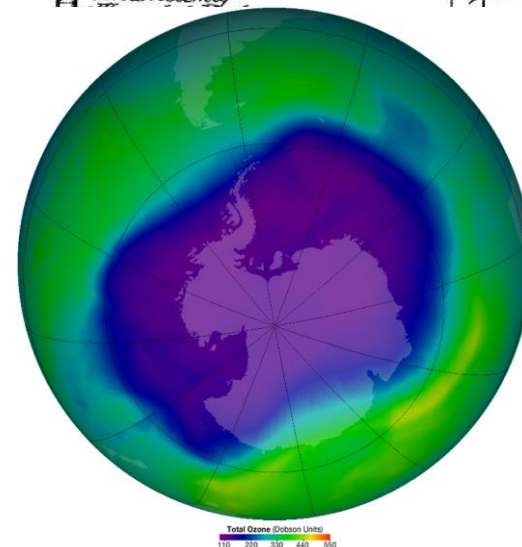
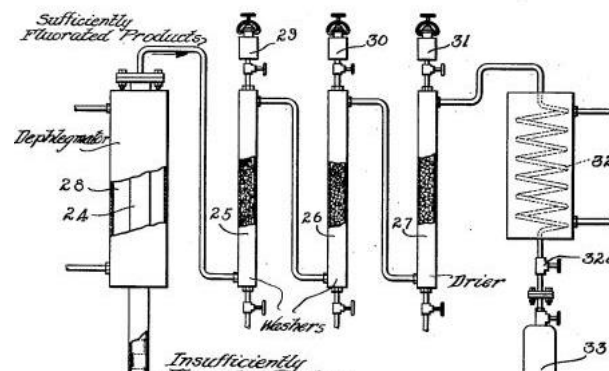
Spring 2015

Dr. Richard Gregor

MANUFACTURE OF ALIPHATIC FLUORO COMPOUNDS

Filed April 5, 1930

2 Sheets-Sheet 1



Inspired by Nature

Elevate ancient solutions to create a better tomorrow



Innovate
Create
Elevate