

SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
						1 New Year	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16	17	18	19	20	21 TEA deadlines	22
23	24	25	26	27	28	29	30	31					



This is Bibliotheca Alexandrina/Supercourse Calendar

Health and Global Health, WHO

“Health is not only the absence of infirmity and disease but also a state of physical, mental and social well-being.”

WHO has published the classic definition of Health, which is so important for health within our countries and world wide

” الصحة ليست فقط غياب المرض وإنماهي حالة من المعافاة البدنية والعقلية والإجتماعية”

“健康不仅仅是没有虚弱和疾病，还包括躯体、精神和社会意义上完满的状态。”

“Zdravlje nije samo odsustvo zdravstvenih tegoba i bolesti već je stanje potpunog tjelesnog, duševnog i socijalnog blagostanja.”

*بهداشت تنها عدم وجود ناتوانی و بیماری نیست، بلکه سلامت ذهنی، جسمی و اجتماعی نیز می باشد.

”בריאות היא לא רק העדר חולי ומחלה אלא מצב של רווחה פיזית, נפשית וחברתית”

„Здравје не е само отсуство на болест туку состојба на комплетна физичка, психичка и социјална благосостојба“

“Здоровье — это не отсутствие болезни как таковой или физических недостатков, а состояние полного физического, душевного и социального благополучия”

“Sức khỏe không chỉ là sự không có bệnh và tật mà còn là một trạng thái khỏe mạnh về cơ thể, tâm thần, và xã hội.”

“La santé n'est pas seulement l'absence d'infirmité et de maladie mais aussi un état de bien-être physique, mental et social.”

“健康とは、単に疾病又は病弱の存在しないことではなく、肉体的、精神的、さらには社会福祉の状態も指す”

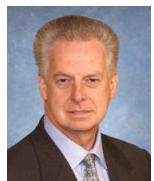
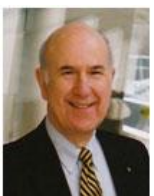
“Kesehatan bukan hanya pada ketiadaan kelemahan dan penyakit tetapi juga pada kesejahteraan fizikal, mental dan sosial.”

Salud no es sólo la ausencia de enfermedad, sino un estado de bienestar físico, mental y social.”

SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
		1	2	3	4 World Cancer Day	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24	25	26
27	28												



This is Bibliotheca
Alexandrina/Supercourse
Calendar



Ismail Serageldin Ronald LaPorte Gilbert Omenn Vinton Cerf Francois Sauer Faina Linkov Eugene Shubnikov



Magdy Nagy



Noha Adly



Mohamed El Faham

The screenshot shows the Science BETA Supercourse website interface. At the top, there is a search bar and navigation links for Home, Authors, Public Health, Computer Engineering, Agriculture, and Environment. The main content area displays a slide titled "Global Health. So near, So far. Expanded version" with a blue background. The slide features the WHO logo and the Bibliotheca Alexandrina logo. Below the slide, there is a "Member Login" section with fields for Email and Password, and a "Lecture Information" section listing details such as Title, Slides (33), Language (English), Creation Date (23 Nov, 2010), Author(s) (Linkov, Faina), Uploader (Eugene Shubnikov), and Added Date (24 Nov, 2010).

<http://ssc.bibalex.org>

The BA Science Supercourse is a project designed to network scientists and to empower educators around the world through the sharing of scientific lectures online for free. It represents an extended scope to the initial [Global Health Network Supercourse project](#), housed at the University of Pittsburgh WHO Collaborating Centre and mirrored at [Bibliotheca Alexandrina](#)



March 2011

This is Bibliotheca
Alexandrina/Supercourse
Calendar

SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
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13	14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31									

Ali Ardalan	Iran
Sunita Dodani	US/Pakistan
Jesse Huang	China
Ronald LaPorte	US
Mita Lovalekar	US/India
Faina Linkov	US/Ukraine
Eric Marler	US
Nicholas Padilla	Mexico
Kawkab Shishani	Jordan
Francois Sauer	US
Eugene Shubnikov	Russia

SUPERCOURSE - global library of PowerPoint lectures on prevention and public health, shared for free by the best faculty members in the world.

Over 58,000 participants
42 mirror servers
172 countries
Nobel Prize laureates,
former head of CDC,
former heads of NIH
among authors.

Over 4700 lectures by
1507 authors available
at
www.pitt.edu/~super1

Please send your new
and first lectures to
Supercourse in 2011!

SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19	20	21	22	23
24	25	26	27	28	29 IEA deadline	30							



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World Congress of Epidemiology 2011
<http://www.epidemiology2011.com/>



What We Know About Nuclear Energy?
<http://www.pitt.edu/~super1/lecture/lec37401/index.htm>

Please visit lecture by Professor Borys Ledoshchuk, Kiev, Ukraine and its translations:



[Ukrainian](#), [Russian](#), [Arabic](#), [Spanish](#), [Japanese](#), [Bosnian](#), [Chinese](#)

Radiation and Health Supercourse available from
<http://www.pitt.edu/~super1/Radiation/radiation.htm>

SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
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29	30	31											



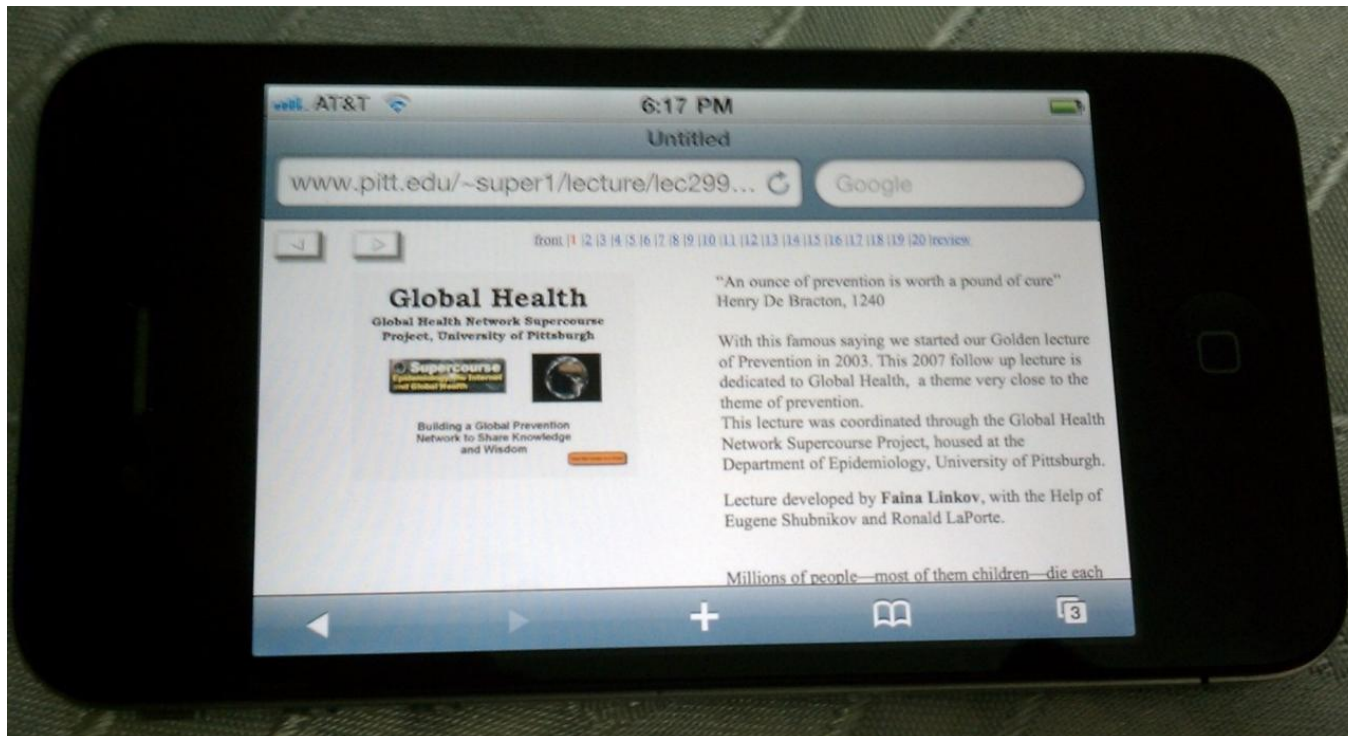
This is Bibliotheca Alexandrina/Supercourse Calendar

The model of a Mobile Global Health Supercourse is designed to improve the health of the world.

<http://www.pitt.edu/~super1/lecture/lec40371/index.htm>

The concept of Mobile-global health is simple. For the first time we can reach billions of people world wide using cell phone, for pennies. There are 4.5 billion cell phones for 6.2 billion people.

Prevention education has been proven to be very effective, access to cell phones is inexpensive, and ubiquitous, mobiles are acceptable in all societies, and people love their phones.



SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
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12	13	14	15	16	17	18	19	20	21	22	23	24	25
26	27	28	29	30									



This is Bibliotheca
Alexandrina/Supercourse
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Supercourse

Global Health. So near, So far. Expanded version



To begin the lecture, click the **START** button above.

This is a beta version. **Uploading date:** October 26, 2010

[How to Join the Supercourse Faculty?](#)

[Donate to Supercourse](#)

[Short version](#)

[In Bosnian](#) [In Farsi](#) [In French](#) [In Japanese](#) [In Macedonian](#) [In Malay](#) [In Russian](#) [In Spanish](#) [In Vietnamese](#)

Search inside of Supercourse and lectures in [HTML](#) or [PPT](#) format



2011 the year of Global Health

This lecture is dedicated to the concept of GLOCAL Health-translation of global health from global to local. Global Health Network Supercourse Project is collaborating with the Library of Alexandria in Egypt to develop one of the largest repositories of Global Health Lectures.

The mission of these slides is:

- 1) *Building awareness of global health for faculty and students of medical, public health, and allied health professions;*
- 2) *Developing a global health network for students to tackle local to global health problems.*

A short version of this lecture is available on the Supercourse at www.pitt.edu/~super1/lecture/lec40331/index.htm address.

SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19	20	21	22	23
24	25	26	27	28	29	30	31						

July
2011



This is Bibliotheca
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What is Nursing Supercourse:

Nursing Supercourse is a global network of nurses. We aim to improve global health and prevention through collaboration. Nursing students are not getting adequate training in global health. We can change that by sharing lectures that are evidence based and up-to-date. Our lectures are driven by the global health trends.

*Nursing Supercourse emerged from Supercourse (<http://www.pitt.edu/~super1/>). Supercourse is a repository of lectures on global health and prevention designed to improve the teaching of prevention. Supercourse developed by **Ronald Laporte** has a network of over 65000 scientists in 174 countries who are sharing for free a library of 4541 lectures in 31 languages.*

How do I join the Nursing Supercourse network?

Complete on-line form at
www.pitt.edu/~super1/assist/join.htm Or
Email us at kawkab.shishani@gmail.com

Kawkab Shishani, PhD, Assistant professor, Washington State University, USA, Associate Professor, Hashemite University, Jordan

SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
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28	29	30	31										



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Alexandrina/Supercourse
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IXth IEA WORLD CONGRESS OF EPIDEMIOLOGY
Edinburgh, Scotland 7-11 August 2011

In 2010:

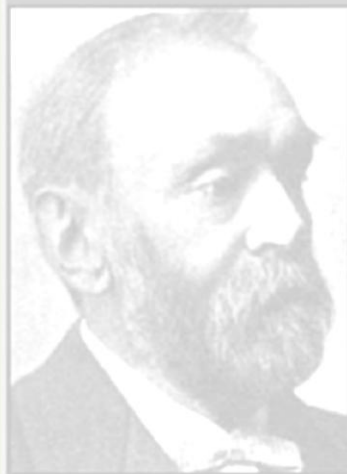
Supercourse had 70 Lectures
from 35 Nobel Prize Laureates
[http://www.pitt.edu/~super1/
Nobel/nobels.htm](http://www.pitt.edu/~super1/Nobel/nobels.htm)

146 Lectures from 45 Institute
of Medicine Members
[http://www.pitt.edu/~super1/i
om.htm](http://www.pitt.edu/~super1/iom.htm)

148 lectures from 72 National
Academy of Sciences members
[http://www.pitt.edu/~super1/
NAS/nas.htm](http://www.pitt.edu/~super1/NAS/nas.htm)

Check now for more
lectures in 2011!

(70) Legacy Lectures from Nobel Prize Laureates (35)



Alfred Nobel

Baruch S. Blumberg (5) - [Australia Antigen and the Biology of Hepatitis B in Chinese](#) [HEPATITIS B VIRUS: Discovery and Development](#) [Hepatitis B Virus: Discovery, the Present, and the Future](#) [HEPATITIS B VIRUS: COMMENTS ON VIRAL AND HUMAN EVOLUTION CONSCIOUSNESS IN HUMANS AND ELSEWHERE](#)

James W. Cronin (6) - [Properties of Ultra High Energy Cosmic Rays from The Pierre Auger Observatory](#) [Auger Northern Observatory](#) [Pierre Auger Observatory Detection of the Highest Energy Cosmic Rays](#) [Solving](#)

Brian D. Josephson (3) - [A Critical Point for Science? How we might be able to Understand the Brain](#) [Unconventional Ideas in Science](#)

Eric R. Kandel (1) - [Molecular Biology of Memory: A Dialogue Between Genes and Synapses](#)

Klaus von Klitzing (2) - [25 Years Quantum Hall Effect. Part I](#) [Part II](#)

Joshua Lederberg (1) - [Microbial Threats to Health in the United States: Natural and Manmade](#)

David M Lee (1) - [Los Alamos National Laboratory Heavy Ion Program](#)

Yuan Tseh Lee (2) - [Awakening of the Humanity in the 21st Century](#) [Presentation for ICSU Presidential Election](#)

Anthony J. Leggett (2) - [TESTING QUANTUM MECHANICS TOWARDS THE LEVEL OF EVERYDAY LIFE: RECENT PROGRESS AND CURRENT PROSPECTS](#) [What can we do with a quantum liquid?](#)

Jean-Marie Lehn (1) - [Three-level Synthetic Strategy Towards Mixed-valence and Heterometallic \[2x2\] Gridlike Arrays](#)

John C. Mather (3) - [JWST Project Status, AAAC From the Big Bang to the Nobel Prize: Cosmic Background Explorer \(COBE\) and Beyond](#) [From COBE to the Nobel Prize and on to JWST](#)

Douglas Osheroff (2) - [How Advanced I](#) [Part II](#)

Elinor Ostrom (4) - [Halting Deforestation, Air, on the Ground, and in the Earth: Development Aid Has Failed So Far: The Commons](#) [Sustaining Societies: An Ontological Approach](#)

Martin L. Perl (3) - [Creativity in Science: Sometimes Easier, Sometimes Harder](#) [Matter, Energy, and the Universe: An Experiment to Detect the Presence of Dark Matter](#) [Interferometry](#)

John Pople (1) - [Small Angle Scattering in Polymers](#)

William D. Phillips (1) - [Quantum Optics: Optical Nanostructures](#)

Burton Richter (3) - [GAMBLING ON THE ENVIRONMENT AND ECONOMY: The Nuclear Renaissance](#) [Energy in the 21st Century](#)

Carlo Rubbia (2) - [New Horizons in Particle Physics: A short commentary](#)

Richard E. Smalley (2) - [Nanotechnology: Scientist - Save the World! Nanotechnology: Keeping Houston the Energy Capital](#)

George F. Smoot (2) - [CMB Over the Years: A Global Cosmology Education](#)



This is Bibliotheca
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SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20	21	22	23	24
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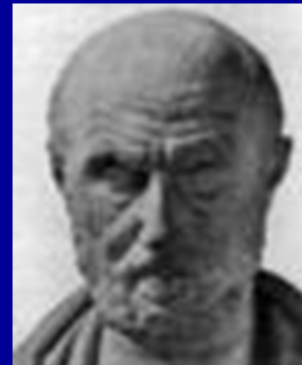
Hygeia
In Greek mythology The goddess of health.

Hygiene –The science that deals with the preservation & promotion of health.



Importance of Hippocrates’ Teaching for public health and medicine of today

This lecture is dedicated to a man who is currently recognized as the “father” of medicine. It’s because of his work, healers became doctors instead of sorcerers. Hippocratic oath is administered during the graduation ceremonies of all modern medical schools.



*“An ounce of prevention is worth a pound of cure”
Henry De Bracton, 1240*

This lecture was coordinated through the Global Health Network Supercourse Project, housed at the Department of Epidemiology, University of Pittsburgh.

Millions of people—most of them children—die each year in developing and developed countries from diseases that are preventable and treatable. Moreover, tragically little research is done to prevent or cure some of the world’s biggest killers, such as malaria and tuberculosis. The focus of this lecture is to demonstrate how the world can become healthier through improved information sharing.

*The Golden lecture of Prevention can be accessed at
<http://www.pitt.edu/~super1/lecture/lec10511/index.htm>*

SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
						1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31					



This is Bibliotheca
Alexandrina/Supercourse
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**Chronic Disease
Epidemiology
Supercourse**



This course will document the fundamental concepts in chronic disease epidemiology, common research methods utilized in chronic disease epidemiology, and unique applications of those methods for key chronic diseases, including cancer, cardiovascular disease, diabetes, and other chronic conditions.

- I. [Introduction to Chronic Disease & Epidemiology Methods](#)
- II. [CANCER LECTURES](#)
- III. [CARDIOVASCULAR DISEASE](#)
- IV. [DIABETES](#)
- V. [OTHER CHRONIC DISEASES](#)

[Click here for the Introductory lecture to Chronic Disease Epidemiology Supplemental Curriculum for Health Department Associates](#)

[Click here to download the syllabus for this course in word format](#)

[Development of this curriculum has been funded by the National Association of Chronic Disease Directors \(NACDD\)](#)



If you have any comments or questions on this page or the Supercourse, please contact Professor [Ronald E LaPorte](#)

Google™ Custom Search

Search



This is Bibliotheca
Alexandrina/Supercourse Calendar

SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
		1	2	3	4	5	6	7	8	9	10	11	12
13	14  world diabetes day 14 November	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30										

SUPERCOURSE TRANSLATORS

Supercourse Lectures are available in 31 languages

Most of lectures available in English language, other 30 languages are

Spanish (170 original lectures, 334 translated lectures)	Chinese (14 original lectures, 320 translated lectures)	Russian (153 original lectures, 77 translated lectures)
Arabic (25 original lectures, 45 translated lectures)	Turkish (25 original lectures, 4 translated lectures)	Portuguese (1 original lectures, 15 translated lectures)
French (11 original lectures, 7 translated lectures)	German (2 original lectures, 7 translated lectures)	Japanese (16 translated lectures)
Italian (3 original lectures, 3 translated lectures)	Dutch (1 translated lectures)	Georgian (5 translated lectures)
Persian/Farsi (5 translated lectures)	Korean (2 translated lectures)	Croatian (1 original lectures, 2 translated lectures)
Hungarian (2 original lectures)	Romanian (1 translated lectures)	Hebrew (3 original lectures, 2 translated lectures)
Indonesian (1 translated lectures)	Macedonian (1 original lectures, 6 translated lectures)	Marathi (1 translated lectures)
Serbian (1 translated lectures)	Telugu (1 translated lectures)	Uzbek (1 translated lectures)
Albanian (2 translated lectures)	Vietnamese (4 translated lectures)	Malay (1 original lecture, 4 translated lectures)
Ukrainian (1 original lectures, 2 translated lectures)	Bosnian (5 translated lectures)	Hindi (1 translated lectures)

We would like to thank all our translators for their hard work in making Supercourse content available in different languages! If you translated for Supercourse, but not find yourself among translators, please inform us at super1@pitt.edu

December 2011

This is Bibliotheca
Alexandrina/Supercourse
Calendar

SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3	4	5	6	7	8	9	10
							World Diabetes Congress Dubai						
11	12	13	14	15	16	17	18	19	20	21	22	23	24
25	26	27	28	29	30	31							

Global Health. So near, So far

الصحة الكونية تقرب ما هو بعيد

Globalno zdravlje. Tako blizu, tako daleko

公共卫生 如此之近，又如此之远

خیلی نزدیک، خیلی دور بهداشت جهانی

La santé mondiale. Si proche, si loin

כה קרוב-כה רחוק בריאות גלובלית

グローバルヘルス。近くも遠くも

Глобално здравје. Толку блиску, толку далеку

Kesehatan Global. Sangat hampir, Sangat jauh

Всемирная охрана Здоровья. Так близко! Так далеко?

Salud Global. Tan cerca, tan lejos

Y tế Toàn cầu. Rất gần, mà cũng rất xa

www.pitt.edu/~super1/lecture/lec40341

Global health is an important new term, and an important new concept. The Institute of Medicine refers to global health as

"health problems, issues and concerns that transcend national boundaries, may be influenced by circumstances or experiences in other countries, and are best addressed by cooperative actions and solutions."

Season's pictures from Novosibirsk (Russia) and Crimea (Ukraine) from Eugene Shubnikov eshubn@mail.ru (Siberia), creator of this Calendar with the guidelines by Ron LaPorte (USA) and help of Supercourse Team as well using Microsoft Office programs and Calendar Templates.

Please share this Calendar with your friends, students and faculty interested in Global health - <http://www.pitt.edu/~super1/ACalendar2010/calendar2011.htm>

Supercourse, 2010, super1@pitt.edu