





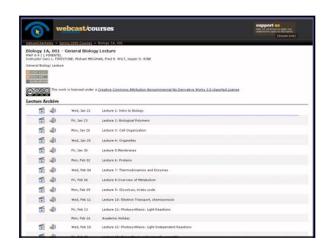
To characterize EVICAB, I give examples of two different Internet Education Portals

- University of Berkeley
- Yovisto



- in the classroom at the blackboard
- No supporting educational material
- Videos provided by the university
- Free access

webcast/courses			support us toly as distinct to facilities consistent tool (in soil)		
edicarcherisina in Europy 2009 Crowner					
Spring 2009 Courses		Select Semester: Spring 2005 Video Audi			
Anthropology, I., 801	Introduction to Biological Anthropology	TTN 12:00-2	WHEELER_AUD	rices	0
Biology JA, 981	General Biology Lecture	HWT 0-9	0001 FIMENTEL	0	0
Biology IAL 991	General Biology Laboratory	H 5-6:30	0001 FIRENTEL	0	0
Biology 18, 901	General Biology	HWT 0-9	2050 VALLEY_LISE	0	0
Chemistry 18, 802	General Chamstry	MWF 1-2	0001 FIRENTEL	0	0
Countier Science C102, 801, Perchelony C129, 801	Scientific Approaches to Conociousness	MW 11-17	DIST MORGAN		0
Demouranty C175, 801, Economics C175, 801	Economic Demography	TTN 2-3-30	FEZYS HAAS	12	0
Economics 1008, 901	Economic Analysis - Macris	TTN 3130-5	2050 VALLEY_LISB		0
Economics C101, 901, Environmental Economics and Policy C181, 981	International Trade	TTh 3:30-5	8884 LECONTE		0
Education 2788, 881	Measurement in Education and the Social Sciences II	H 9-12	0127 DWINELLE	0	0
Electrical Engineering 141, 001	Introduction to Digital Integrated Circuits	WF 2-3:30	0203 MCLAUGHLIN	0	0
Electrical Engineering 240, 001	Advanced Analog Integrated Circuits	TTN 9:30-11	0202 MCLAUGHLIN	0	0
Electrical Engineering 241, 801	Advanced Digital Integrated Circuits	TTh 3:30-5	0203 MCLAUGHLIN	0	0
Energy and Resources Group 187, 081	Quantitative Aspects of Global Environmental Problems	Th 9:00-11	0150 GSPP	0	0
Engineering 43, 891	Properties of Materials	MWF 13-1	0010 EVANS		0
Louineering 7, 081	Introduction to Computer Programming for Scientists and Engineers	HW 1-2	ILSS DWINELLE	0	0
Environ Sci. Policy, and Sanagement 114, 001	wildfe today	MW 2-3	0345 DWINELLE		0
Geography 26, 881	Globalization	HWT 2-4	BIAL MCCOME		0





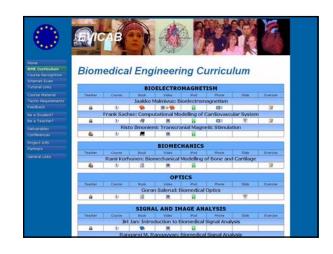


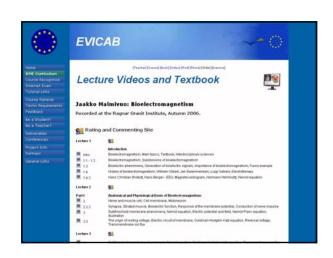


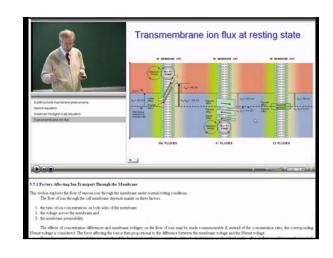


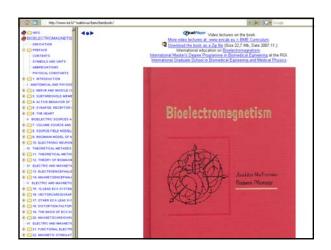


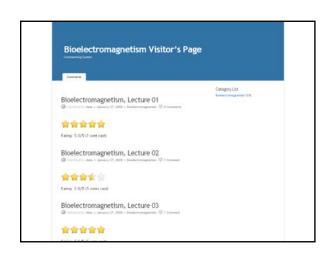








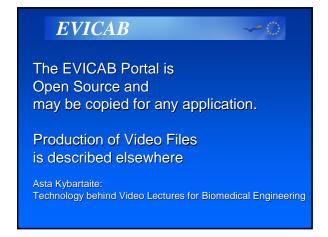


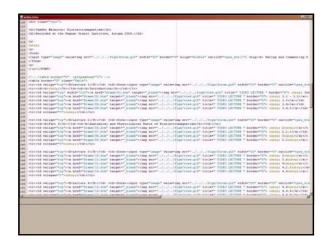


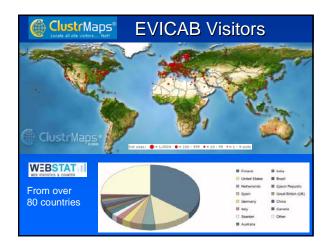














creating the Virtual Campus
on Biomedical Engineering

The EVICAB Portal may be applied to all disciplines. Because it is Open Source, anyone may copy it free of charge.



EVICAB

Build-up of the BME Curriculum

- EVICAB creates a platform for a BME curriculum on the Internet
- Universities may propose a course to EVICAB
- The Steering Group decides what courses are accepted to EVICAB
- EVICAB will get the courses free of charge
- The courses are updated and maintained by those universities which produced them

EVICAB



- EVICAB will become the internationally recognized standard in Internet education
- If a course is accepted to EVICAB, that demonstrates the high quality of the education in that university
- It will attract international students and increase the reputation of that university/institute
- The international assessment and ranking of universities has come more popular and universities compete for their position on the lists
- EVICAB will offer in BME a platform to demonstrate the excellence

Thank you!