

THE CALIFORNIA STATE UNIVERSITY
OFFICE OF THE CHANCELLOR

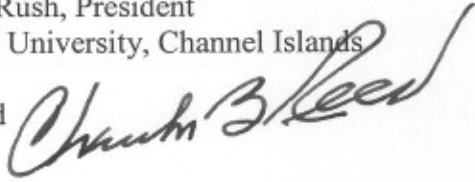


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March 12, 2007

MEMORANDUM

TO: Dr. Richard R. Rush, President
California State University, Channel Islands

FROM: Charles B. Reed
Chancellor 

SUBJECT: Miscellaneous Course Fees BIOL 204, 404, 405, 407, 451; CHEM 110 and Math 137 and 437. Executive Order Number 1003

Attached is a copy of Executive Order No. 1003, which authorizes California State University, Channel Islands to establish the above listed fees.

In accordance with policy of the California State University, the campus president has responsibility for implementing executive orders where applicable and for maintaining the campus repository and index for all executive orders.

If you have questions regarding this executive order, please call the Budget Office at (562) 951-4560.

CBR/kp

Attachment

cc: CSU Presidents
Executive Staff, Office of the Chancellor

**The California State University
Office of the Chancellor
401 Golden Shore
Long Beach, California 90802-4210
(562) 951-4560**

Executive Order: 1003

Effective Date: March 12, 2007

Supersedes: No Prior Executive Order

Title: Miscellaneous Course Fees BIOL 204, 404, 405, 407, 451; CHEM 110; Math 137 and 437 at California State University, Channel Islands

This executive order is issued under the authority granted by Education Code Sections 89035, 89700, 89703, 90002, and 90012 and Standing Orders of the Board of Trustees, Chapter II i, and Board of Trustees' Resolution RFIN 03-04-00, and consonant with Executive Order Number 740.

Effective March 12, 2007, California State University, Channel Islands is authorized to establish the following Category III miscellaneous course fees at the specified fee rates:

Course	Fee Rate	Costs covered by the fee
BIOL 204 – Computer Applications in Biology	\$25	Cost for license fees, consumables such as printer, cartridges, paper and special software
BIOL 404 – Plant and Animal Tissue culture	\$75	Tissue culture media components such as buffers, amino acids, nutrient supplements, enzymes etc. as well as disposable supplies such as flasks culture plates and pipet tips
BIOL 405 – Biochemical Engineering	\$75	Operating and maintaining fermenters/bioreactors, growth media and sterile equipment and bioseparations and protein purification kits.
BIOL 407 – Field Ecology	\$40	Lab fee for measuring tapes, quadrats, field note books, stakes, sampling devices, animal traps, plant press, and other lab materials
BIOL 451 – Ornithology	\$40	Bird specimens, binoculars, slides, eggs, feather and skin collections, chemical reagents, field guides and mist nets for field work
CHEM 110 – Chemistry of Life	\$25	Laboratory materials including but not limited to graphs and charts, goggles and lab experiment workbooks
MATH 137 – Strategies and Game Design	\$25	Game manipulatives, game engines, software, handouts, memory sticks, zip discs and other small equipment

Course	Fee Rate	Costs covered by the fee
MATH 437 – Math for Game Development	\$25	Graphing software, game engines, handouts, handheld graphic tools and small hardware, zip discs and other similar products.

In accordance with Section 89724(l), revenue collected all higher education fees should be deposited in a local trust account unless otherwise specified.



Charles B. Reed, Chancellor

Date: March 12, 2007