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## Naval Academy: Low Grades in Electrical Engineering Courses Surface Broader Issues: Nsiad-91-187

By -

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Pursuant to a congressional request, GAO investigated two incidents occurring at the U.S. Naval Academy s (USNA) electrical engineering department, focusing on the effect on faculty of the: (1) removal of the chairman of that department; and (2) decision to administer a final examination that may have been compromised. GAO found that: (1) after almost half of midshipmen received unsatisfactory grades in introductory electrical engineering courses for nonmajors, the academic dean advised faculty to raise the grades in those courses; (2) the academic dean, citing a need for new leadership to improve student performance, removed the chairman of the department after he refused to raise grades; (3) the superintendent, citing his faith in the honor system, did not allow the faculty and the academic dean to delay a final examination after break-ins occurred in two faculty members offices; and (4) there was no evidence of mass cheating on the examination. GAO also found that: (1) faculty members felt that the administration had improperly infringed on their role in academic matters; (2) the academic dean accepted a faculty-written policy...



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