References


Garvin, D. A. (2003). Making the case: Professional education for the world of


Handelsman, J., Ebert-May, D., Beichner, R., Bruns, P., Chang, A., DeHaan, R. L.,


http://www.heacademy.ac.uk/assets/import%20assets%20here/
documents/ourwork/research/DevelopingUndergraduateResearchandInquiry.pdf.

Henderson, C. & Dancy, M. H. (2007). Physics faculty and educational researchers:


ft/vol_76/iss_1/79_1.html.


Erlbaum Associates.


National Research Council. (2003). Evaluating and improving undergraduate teaching in science, technology, engineering, and mathematics. In M. A. Fox, & N. Hackerman (Eds.), *Committee on recognizing, evaluating, rewarding, and developing excellence in teaching of undergraduate science, mathematics, engineering, and technology*, Center for Education, Division of Behavioral and Social Sciences and Education. Washington, DC: National Academy Press.


