

## Ενδεικτική βιβλιογραφία

1. Addomse, M., Godemann. J. and Michelsen G. 2007. Transferability of approaches to sustainable development at universities as a challenge. ***International Journal of Sustainability in Higher Education***, 8(4): 385-402.
2. Albrecht, E., Burandt S. and Schaltegger S. 2007. Do sustainability projects stimulate organizational learning in universities?. ***International Journal of Sustainability in Higher Education***, 8(4): 403-415.
3. Alshuwaikhat, H. B., Abubakar I. 2008. An integrated approach to achieving campus sustainability: Assessment of the current campus environmental management practices. ***Journal of Cleaner Production***, In Press: 1-9.
4. Armijo de Vega, C., Ojeda-Benitez S. and Ramirez-Barreto M. E. 2003. Mexican educational institutions and waste management programmes: A University case study. ***Resources, Conservation and Recycling***, 39: 283-296.
5. Barnes, P., Jerman P. 2002. Developing an environmental management system for a multiple-university consortium. ***Journal of Cleaner Production***, 10: 33-39.
6. Beringer, A. 2006. Campus sustainability audit research in Atlantic Canada: Pioneering the campus sustainability assessment framework. ***International Journal of Sustainability in Higher Education***, 7(4): 437-455.
7. Carpenter, D., Meehan B. 2002. Mainstreaming environmental management: Case studies from Australasian universities. ***International Journal of Sustainability in Higher Education***, 3(1): 19-37.
8. Clarke, A. 2006. The campus environmental management system cycle in practice: 15 years of environmental management, education and research at Dalhousie University. ***International Journal of Sustainability in Higher Education***, 7(4): 374-389.
9. Comm, C. L., Mathaisel D. 2003. Less is more: A framework for a sustainable university. ***International Journal of Sustainability in Higher Education***, 4(4): 314-323.
10. Dahle, M., Neumayer E. 2002. Overcoming barriers to campus greening: A survey among higher educational institutions in London, UK. ***International Journal of Sustainability in Higher Education***, 2(2): 139-160.
11. Delakovitz, B., Hoffmann A. 2000. The Hochschule Zittau-Gorlitz: Germany's first registered environmental management (EMAS) at an institution of higher education. ***International Journal of Sustainability in Higher Education***, 1(1): 35-47.
12. Fischer, R. M. 2003. Applying ISO 14001 as a business tool for campus Sustainability: A case study from New Zealand. ***International Journal of Sustainability in Higher Education***, 4(2): 138-150.
13. Ferreira, A. J. D., Lopes M. A. R. and Morais J. P. F. 2006. Environmental management and audit schemes implementation as an educational tool for sustainability. ***Journal of Cleaner Production***, 14: 973-982.

14. Franz-Balsen, A., Heinrichs H. 2007. Managing sustainability communication on campus: Experiences from Luneburg. ***International Journal of Sustainability in Higher Education***, 8(4): 431-445.
15. Graedel, T. E. 2002. Quantitative sustainability in a college or university setting. ***International Journal of Sustainability in Higher Education***, 3(4): 346-358.
16. Herremans, I., Allwright D. E. 2000. Environmental management systems at North American universities: What drives good performance?. ***International Journal of Sustainability in Higher Education***, 1(2): 168-181.
17. Karol, E. 2006. Using campus concerns about sustainability as an educational opportunity: A case study in architectural design. ***Journal of Cleaner Production***, 14: 780-786.
18. Koester, R. J., Eflin J. and Vann J. 2006. Greening of the campus: A whole-systems approach. ***Journal of Cleaner Production***, 14: 769-779.
19. Lozano, R. 2006. A tool for a Graphical Assessment of Sustainability in Universities (GASU). ***Journal of Cleaner Production***, 14: 963-972.
20. Lozano, R. 2006. Incorporation and institutionalization of SD into universities: Breaking through barriers to change. ***Journal of Cleaner Production***, 14: 787-796.
21. Marcell, K., Agyeman J. and Rappaport A. (2004). Cooling the campus. Experiences from a pilot survey to reduce electricity use at Tufts University, USA, using social marketing methods. ***International Journal of Sustainability in Higher Education***, 5(2): 169-189.
22. Martin, M. J., Rigola M. 2001. Incorporating cleaner production and environmental management systems in environmental science education at the University of Girona. ***International Journal of Sustainability in Higher Education***, 2(4): 329-338.
23. Martinez, L., Gerritsen P., Cuevas R. and Rosales J. 2006. Incorporating principles of sustainable development in research and education in western Mexico. ***Journal of Cleaner Production***, 14: 1003-1009.
24. Mason, I. G., Brooking A. K., Oberender A., Harford A. M. and Horsley P. G. 2003. Implementation of a zero waste program at a university campus. ***Resources, Conservation and Recycling***, 38: 257-269.
25. McKinne, K. L., Halfacre A. C. 2008. "Growing" a campus native species garden: sustaining volunteer-driven sustainability. ***International Journal of Sustainability in Higher Education***, 9(2): 147-156.
26. Moore, J., Pagani F., Quayle M., Robinson J., Sawada B., Spiegelman G. and van Wynsberghe R. 2005. Recreating the university from within: Collaborative reflections on the University of British Columbia's engagement with sustainability. ***International Journal of Sustainability in Higher Education***, 6(1): 65-80.
27. Newport, D., Chesnes T. and Lindner A. 2003. The "environmental sustainability" problem: Ensuring that sustainability stands on three legs. ***International Journal of Sustainability in Higher Education***, 4(4): 357-363.

28. Nicolaides, A. 2006. The implementation of environmental management towards sustainable universities and education for sustainable development as an ethical imperative. ***International Journal of Sustainability in Higher Education***, 7(4): 414-424.
29. Noeke, J. 2000. Environmental management systems for universities: A case study. ***International Journal of Sustainability in Higher Education***, 1(3): 237-251.
30. Oelreich, K. 2004. Environmental certification at Malardalen University. ***International Journal of Sustainability in Higher Education***, 5(2): 133-146.
31. Price, T. J. 2005. Preaching what we practice: Experiences from implementing ISO 14001 at the University of Glamorgan. ***International Journal of Sustainability in Higher Education***, 6(2): 161-178.
32. Probert, S. D. 1995. Environmentally and energy responsible universities. ***Applied Energy***, 50: 69-83.
33. Richardson, G. R. A., Lynes J. K. 2007. Institutional motivations and barriers to the construction of green buildings on campus: A case study of the University of Waterloo, Ontario. ***International Journal of Sustainability in Higher Education***, 8(3): 339-354.
34. Robin, R., Potter S. and Yarrow K. 2008. Designing low carbon higher education systems: Environmental impacts of campus and distance learning systems. ***International Journal of Sustainability in Higher Education***, 9(2): 116-130.
35. Sammalisto, K., Brorson T. 2008. Training and communication in the implementation of environmental management systems: A case study of Gavle University, Sweden. ***Journal of Cleaner Production***, 16: 299-309.
36. Savely, S. M., Carson A. I. and Delclos G. L. 2007. An environmental management system implementation model for US colleges and universities. ***Journal of Cleaner Production***, 15: 660-670.
37. Segreda, A. M. 2002. Sustainability and peace in Costa Rica: The case of University of Costa Rica. ***Higher Education Policy***, 15: 169-176.
38. Shriberg, M. 2002. Institutional assessment tools for sustainability in higher education: Strengths, weaknesses and implications for practice and theory. ***International Journal of Sustainability in Higher Education***, 3(3): 254-270.
39. Shriberg, M. 2002. Toward sustainable management: The University of Michigan Housing Division's approach. ***Journal of Cleaner Production***, 10: 41-45.
40. Spellerberg, I. F., Buchan G. D. and Englefield R. 2004. Need a university adopt a formal environmental management system? Progress without an EMS at a small university. ***International Journal of Sustainability in Higher Education***, 5(2): 125-132.
41. Velazquez, L., Munguia N. and Sanchez M. 2005. Deterring sustainability in higher education institutions. An appraisal of the factors which influence sustainability in higher education institutions. ***International Journal of Sustainability in Higher Education***, 6(4): 383-391.

42. Velazquez, L., Munguia N., Platt A. and Taddei G. 2006. Sustainable university: What can be the matter?. ***Journal of Cleaner Production***, 14: 810-819.
43. Verbitskaya, L. A., Nosova N. B. and Rodina L. L. 2002. Sustainable development in higher education in Russia: The case of St. Petersburg State University. ***Higher Education Policy***, 15: 177-185.
44. Wals, A. E. J., Jickling B. 2002. "Sustainability" in higher education: From doublethink and newspeak to critical thinking and meaningful learning. ***Higher Education Policy***, 15: 121-131.
45. Walton, S. V., Galea C. E. 2005. Some considerations for applying business sustainability practices to campus environmental challenges. ***International Journal of Sustainability in Higher Education***, 6(2): 147-160.
46. Wright, T. S. A. 2002. Definitions and frameworks for environmental sustainability in higher education. ***Higher Education Policy***, 15: 105-120.
47. Wright, T. S. A. 2006. Giving "teeth" to an environmental policy: A Delphi Study at Dalhousie University. ***Journal of Cleaner Production***, 14: 761-768.