## Promoting Open Access at the Cyprus University of Technology: survey results

**Stamatios Giannoulakis**, Librarian, Library Cyprus University of Technology

Marios Zervas, Director, Library Cyprus University of Technology Petros Artemi, Librarian, Library Cyprus University of Technology

## **Abstract**

Today the Open Access movement gains more and more followers. The Library and Information Services at the Cyprus University of Technology has defined Open Access as one of its main strategies. Considering the current economic crisis Open Access appears to be a solution to the reduction of funds at the academic institutions. The objective of this paper is to evaluate the perception and reaction of the academic community of the Cyprus University of Technology towards Open Access. The Library and Information Services conducted a survey in order to examine the familiarity of the academic community with Open Access and to define any difficulties that they find.

The survey results showed that the academic community is generally aware of the Open Access movement, but a lot of effort and work has to be done in order to make the academic community to trust and use Open Access. The survey also showed that Ktisis, the institutional repository of the Cyprus University of Technology, is not being used effectively by the academics. It was proved that the deposits in Ktisis do not reach the desired level and the reason is that the academic community is not aware of it. Therefore the academic community has to be convinced to be convinced in order to choose Open Access publishers for the deposit of their academic publications instead of commercial publishers and to retain sufficient rights adopting SPARC<sup>1</sup> addendum. Also, to promote open access through "author pay model" like Biomed Central.<sup>2</sup>

<sup>&</sup>lt;sup>1</sup> Sparc (2012), Resources for Authors online at http://www.arl.org/sparc/author/ / accessed 03.04.2012

<sup>&</sup>lt;sup>2</sup> Biomed Central (2012), BioMed Central | The Open Access Publisher http://www.biomedcentral.com/ / accessed 03.04.12