Accepted Manuscript

Learning space preferences of higher education students

Ronald Beckers, Theo van der Voordt, Geert Dewulf

PII: S0360-1323(16)30165-2

DOI: 10.1016/j.buildenv.2016.05.013

Reference: BAE 4487

To appear in: Building and Environment

Received Date: 4 December 2015

Revised Date: 25 April 2016 Accepted Date: 9 May 2016



Please cite this article as: Beckers R, van der Voordt T, Dewulf G, Learning space preferences of higher education students, *Building and Environment* (2016), doi: 10.1016/j.buildenv.2016.05.013.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

LEARNING SPACE PREFERENCES OF HIGHER EDUCATION STUDENTS

Ronald Beckers (corresponding author)

Faculty of Economics and Management, HAN University of Applied Sciences, Nijmegen, the Netherlands and Faculty of Engineering Technology, University of Twente, Enschede, the Netherlands.

Theo van der Voordt

Faculty of Architecture, Delft University of Technology, Delft, the Netherlands.

Geert Dewulf

Faculty of Engineering Technology, University of Twente, Enschede, the Netherlands.

[Author 1 bio]

Ronald Beckers is a Senior Lecturer in facility management at the HAN University of Applied Sciences in Nijmegen and is a PhD candidate at the Department of Construction Management and Engineering of the University of Twente. His research focuses on the alignment of learning space to learning and teaching developments in higher education. Ronald Beckers is the corresponding author and can be contacted at: Ronald.Beckers@han.nl.

[Author 2 bio]

Theo van der Voordt is an Associate Professor in corporate and public real estate management in the Department of Real Estate & Housing, Faculty of Architecture, Delft University of Technology. His research includes new ways of working, performance measurement, how to add value by real estate and connected facilities and services, transformation as a means to cope with structurally vacant office buildings, and health care real estate strategies. The work on offices is conducted in co-operation with the Center for People and Buildings in Delft, which is a knowledge center that is

Download English Version:

https://daneshyari.com/en/article/6699192

Download Persian Version:

https://daneshyari.com/article/6699192

<u>Daneshyari.com</u>