ENVS3039: Built Asset Management



1.

Alexander, Keith: Facilities management: innovation and performance. Spon Press, London (2004).

2.

Alexander, Keith: Facilities management: theory and practice. Spon Press, London (1996).

З.

J., A.: Facilities management manuals: a best practice guide, http://www.ihsti.com/CIS/Doc.aspx?AuthCode=152F17A&DocNum=260798&from=%2fCIS %2fSearch.aspx%3fAuthCode%3d152F17A%26fs%3d0_doc_Type_False_AND%26t%3dfacili ties%2bmanagement%2bmanuals%26pt%3ds%26st%3d0&t=facilities management manuals&pt=s&type=.

4.

Atkin, Brian, Brooks, Adrian: Total facilities management. Wiley-Blackwell, Chichester (2009).

5.

Barrett, Peter, Baldry, David: Facilities management: towards best practice. Blackwell Science, Oxford (2003).

6.

Best, R., Langston, C.A., De Valence, G.: Workplace strategies and facilities management. Butterworth-Heinemann, Oxford (2003).

7.

Booty, Frank: Facilities management handbook. Elsevier/Butterworth-Heinemann, Amsterdam (2009).

8.

Building information modelling - Information delivery manual. Methodology and format, http://www.ihsti.com/CIS/Doc.aspx?AuthCode=1B82D61&DocNum=294829&from=%2fCIS %2fSearch.aspx%3fAuthCode%3d1B82D61%26fs%3d0_doc_Type_False_AND%26t%3dbuil ding%2binformation%2bmodelling%2binformation%2bdelivery%26pt%3ds%26st%3d0&t= building information modelling information delivery&pt=s&type=.

9.

Mike, B., Bill, B., Roderic, B. eds: Soft Landings for Schools Case studies .

10.

Brand, Stewart: How buildings learn: what happens after they're built. Phoenix Illustrated, London (1997).

11.

Brooker, Graeme, Stone, Sally: Rereadings: interior architecture and the design principles of remodelling existing buildings. RIBA Enterprises, London (2004).

12.

Construction Information Quarterly . 11, (2009).

13.

Eastman, Charles M.: BIM handbook: a guide to building information modeling for owners, managers, designers, engineers, and contractors. Wiley, Hoboken, NJ (2011).

14.

Edwards, Brian: Rough guide to sustainability: a design primer. RIBA, London (2010).

15.

Douglas, James: Building adaptation. Butterworth-Heinemann, Oxford (2006).

16.

Doran, David, Douglas, James, Pratley, Richard: Refurbishment and repair in construction. Whittles.

17.

Finch, E.: Facilities change management. Blackwell, Chichester, West Sussex, UK (2012).

18.

Mindy, H., Chloe, H.: Move to low-carbon design: are designers taking the needs of building users into account?,

http://www.ihsti.com/CIS/Doc.aspx?AuthCode=1B82D61&DocNum=291385&from=%2fCIS %2fSearch.aspx%3fAuthCode%3d1B82D61%26fs%3d0_doc_Type_False_AND%26t%3dmov e%2bto%2blow-carbon%2bdesign%26pt%3ds%26st%3d0&t=move to low-carbon design&pt=s&type=.

19.

Hardin, Brad: BIM and construction management: proven tools, methods, and workflows. Wiley Pub, Indianapolis, Ind (2009).

20.

HM Government: Low carbon construction - final report,

http://www.ihsti.com/CIS/Doc.aspx?AuthCode=1B82D61&DocNum=295954&from=%2fCIS %2fSearch.aspx%3fAuthCode%3d1B82D61%26fs%3d0_doc_Type_False_AND%26t%3dlowcarbon%2bconstruction%26pt%3ds%26st%3d0&t=low-carbon construction&pt=s&type=.

21.

JCT: Public sector supplement: Fair payment, transparency and building information modelling,

http://www.ihsti.com/CIS/Doc.aspx?AuthCode=1B82D61&DocNum=299417&from=%2fCIS %2fSearch.aspx%3fAuthCode%3d1B82D61%26fs%3d0_doc_Type_False_AND%26t%3dpubl ic-sector%2bsupplement%26pt%3ds%26st%3d0&t=public-sector supplement&pt=s&type=.

22.

Kincaid, David: Adapting buildings for changing uses: guidelines for change of use refurbishment. Spon Press, London (2002).

23.

Langston, Craig A., Lauge-Kristensen, Rima: Strategic management of built facilities. Butterworth-Heinemann, Oxford (2002).

24.

Lévy, François: BIM in small-scale sustainable design. Wiley, Hoboken, N.J. (2012). https://doi.org/10.1002/9781119572619.

25.

Park, Alan: Facilities management: an explanation. Macmillan, Basingstoke (1998).

26.

Race, Steve: BIM demystified. RIBA, [U.K.] (2012).