## University of Huddersfield Repository

Abdulrasool, Salah Mahdi and Mishra, Rakesh

Learning and Teaching Mechanical Engineering Courses with Blended Learning Environment - Higher Order Application of Bloom's Taxonomy.

**Original Citation**

Abdulrasool, Salah Mahdi and Mishra, Rakesh (2010) Learning and Teaching Mechanical Engineering Courses with Blended Learning Environment - Higher Order Application of Bloom's Taxonomy. In: Future Technologies in Computing and Engineering: Proceedings of Computing and Engineering Annual Researchers' Conference 2010: CEARC'10. University of Huddersfield, Huddersfield, pp. 84-91. ISBN 9781862180932

This version is available at http://eprints.hud.ac.uk/id/eprint/9317/

The University Repository is a digital collection of the research output of the University, available on Open Access. Copyright and Moral Rights for the items on this site are retained by the individual author and/or other copyright owners. Users may access full items free of charge; copies of full text items generally can be reproduced, displayed or performed and given to third parties in any format or medium for personal research or study, educational or not-for-profit purposes without prior permission or charge, provided:

- The authors, title and full bibliographic details is credited in any copy;
- A hyperlink and/or URL is included for the original metadata page; and
- The content is not changed in any way.

For more information, including our policy and submission procedure, please contact the Repository Team at: E.mailbox@hud.ac.uk.

http://eprints.hud.ac.uk/

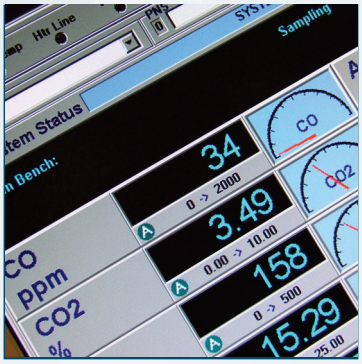
University of HUDDERSFIELD

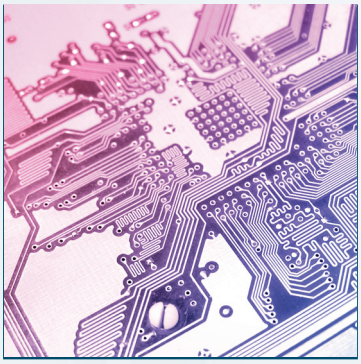
# Future Technologies in Computing and Engineering

Proceedings of

## Computing and Engineering Annual Researchers' Conference 2010

## CEARC'10



Edited By
Prof. Gary Lucas  Dr Zhijie Xu

Organising Committee
Prof. Gary Lucas  Dr Zhijie Xu  Mrs Gwen Wood  Mrs Trudy Lockwood

Inspiring tomorrow's professionals

*The Proceedings of the Computing and Engineering Annual Conference 2010*
CEARC'10, December 2010, University of Huddersfield
ISBN: 978-1-86218-093-2