## Changes to Programme Regulations and Programme Specifications for 2008/2009

This form is available as item 2.4 at <a href="http://www.lboro.ac.uk/admin/ar/templateshop/">http://www.lboro.ac.uk/admin/ar/templateshop/</a>. Spaces can be expanded as required.

1.	Name of Department and Departmental contact Design and Technology, A R Hodgson
2.	Programme Title and Award Postgraduate Programme in Industrial/User-Centred/Sustainable/Virtual/Product Design
3.	Please tick any of the following which apply. At least one box should be ticked.  The status of one or more modules will change from compulsory to optional The status of one or more modules will change from optional to compulsory The module choice available to students will be reduced The semester(s) in which modules are taught will change In one or more Parts of the programme, the proposal is to withdraw optional modules with a total weight of 30 or more Progression or degree qualification rules will change The addition of distance learning/ partial DL provision Changes only to Programme Regulations/Specification (delete as appropriate) Any other changes Do you consider these changes to be Major Minor The above changes should be outlined in Section 5 below
4.	Reasons for the proposal: its purpose and relevance; how it will maintain or enhance the quality of teaching and learning; implications for existing programmes and modules  Product Design in Business
Cer cor wou pro	e proposal is to provide a new fifth 'strand' of 'New Product Development' in addition to 'Industrial', 'Userntred', 'Sustainable' and 'Virtual' Product Design within the existing Programme structure. The existing e (compulsory) modules would remain, and the Industrial design Major Project compulsory module uld accommodate the New Product Design (NPD) project outcome. It is considered that the QA cedures and track record within the existing provision will support the proposed changes. It is provision is that it will link with a number of timely and strategic proposals.
student studen	e are now moving towards the establishment, in October 2008 of a small commercialisation dio/incubation centre in D&T, supporting students of Product Design courses who have potentially immercial (or existing commercial) links with sponsors of their UG design concepts. Our aim is to ablish a track record (albeit a short one!) that supports external funding bids for a larger and wider ging Incubation Centre within the new Design Centre. This will form an identifiable part of the building's P, hopefully attracting further funding from investors.  */lasters programme, linked with the development activity, is likely to be attractive and highly marketable, a 'named programme strand' will be a necessary part of a successful pilot.
We tha	e are already able to identify students in D&T UG Programmes who have potentially viable 'products' t might be developed through such a new Programme strand.
	5. Outline of new/amended content; what elements are new, what is changing
pro The par exi Ma The	e proposal is to create two new 15 credit modules and one new Major Project module within our existing exision, together with a new fifth 'strand' of 'New Product Development'.  ese modules are to focus upon commercialisation, business, branding and marketing issues that are ricularly relevant to working within the design and creative industries sector. They will complement the sting core provision and apply commercial and business skills through a New Product Development jor Project module, whilst developing the 'commercialised product'.  e detailed content of these modules are based upon a three month research project investigating needs design businesses and in collaboration with the University Business School.
	<ol> <li>Outline of proposed measures to inform prospective students offered a place on the programme of programme changes</li> </ol>
	N/A New programme to be offered for the first time in October 2008.

7. If the revised Regulations apply to existing students, state the implications for students currently on placement/ leave of absence and resit students.	
None	
Staffing implications - adequacy of existing departmental resources; net increase/reduction in staff teaching effort or demands on support staff	
As a pilot, any increased teaching commitment will be covered by current staffing. A studio space for this group has already been identified.	
9. Financial implications - anticipated effect on departmental income and expenditure	
No significant effect on the Departmental business plan, as income and expenditure will be in line with current Masters provision.	
10. Additional Library requirements Library consulted  Yes	
N/A	
11. Additional Computing Support required Computing Services Consulted □ N/A	
12. Other resource implications, e.g; lecture room, lab and other space requirements; equipment, materials; timetabling constraints (block-teaching for example); any special residential requirements	
The commercialisation studio, referred to above, can be accommodated within existing Departmental provision. Other studio, laboratory and prototyping facilities are available as part of the existing Departmental provision.	
13. Implications for other departments, both providing and receiving	
A member of staff in the Business School is currently working in collaboration with staff in Design and Technology to develop the materials required to deliver new modules in 08/09.	
14. Any other relevant information	
Attached are:	
Draft Programme Regulations for 2008/09 (with any Distance Learning	
modules identified)	
Programme Regulations for 2007/08 annotated with proposed changes X	
Draft Programme Specification for 2008/09	
Programme Specification for 2007/08, annotated with proposed changes	
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Curriculum Map (for major structural changes involving 1/3 or more modules)	
Consultation Forms, as appropriate	
Approval Route	
Head of Department/Chair of Department's Learning and Teaching Committee	
Signature	