


Proposal to Discontinue a Programme

This form is available for downloading from <http://www.lboro.ac.uk/admin/ar/templateshop/> (item 3.7) - spaces can be expanded as required.

This proposal is in Strategic/Operational Phase

<p>1. Name of Department and Departmental contact</p> <p>Professor Roger J Mortimer (Learning and Teaching coordinator) Sue Hughes (Executive Officer)</p>
<p>2. Award and Title of programme</p> <p>BSc Chemistry and Information Technology BSc DIS/DPS Chemistry and Information Technology</p>
<p>3. Proposed date of last intake</p> <p>October 2007 – no intake took place for October 2008</p>
<p>4. Reasons for proposed discontinuation of programme</p> <p>Extract from the Chemistry departmental Learning and Teaching committee meeting of 14 May 2008: Minute 5: "The Department of Computer Science has raised concerns about the small number of students registered on the programme. Based on the overheads involved, the Department of Computer Science does not wish to support the programme anymore. At present, we do not have any applications from students (for October 2008 entry) and it has been agreed that we would not take any clearing students onto this programme. Timetabling problems have arisen due to the number of options which the Department of Computer Science offer, and which, they have not been able to timetable in our slots allocated to the (Chemistry and) Sports Science students. This has in turn resulted in tighter constraints on our own timetable in order to resolve and accommodate the problems."</p> <p>Following further discussions at the departmental management committee, a recommendation to discontinue Chemistry and Information Technology was put to the departmental staff meeting of 22 October 2008, where the proposed discontinuation was ratified.</p>
<p>5. Implications for existing students and/or those accepted for admission to the programme</p> <p>Only one student entered the Chemistry and Information Technology programme in October 2007 and she subsequently transferred to part A of the Chemistry programme for October 2008.</p> <p>The present Chemistry and Information Technology part I student and part C student will proceed, and are anticipated to graduate in 2010 and 2009 respectively.</p>
<p>6. Implications for other departments (consultation form to be attached where relevant)</p> <p>None</p>

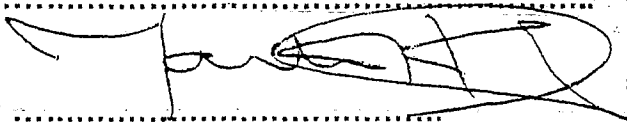
Head of Department Signature: 



Date: 6th Nov 07'

This proposal has been discussed with the Department and can now be submitted to the Faculty Directorate and Operations Sub-Committee.

Associate Dean (Teaching) Signature:

 12/11/07

Date:

[November 2007]

LOUGHBOROUGH UNIVERSITY
LEARNING AND TEACHING COMMITTEE
CURRICULUM SUB-COMMITTEE

Proposal to discontinue a programme

The originating department should complete (1), (2) and (3), and request the Head of each Department consulted to complete the section below.

- (1) SUBJECT OF PROPOSALS:.....
Chemistry and Information Technology
- (2) ORIGINATING DEPARTMENT: Chemistry
- (3) DEPARTMENT CONSULTED ABOUT THE PROPOSALS: Computer Science

The Head of the Department consulted should sign below to confirm that adequate consultation has taken place. (This will not be taken to imply that agreement has necessarily been reached.)

DEPARTMENT CONSULTED: COMPUTER SCIENCE

ASPECTS ON WHICH THE DEPARTMENT HAS BEEN CONSULTED:

VIABILITY OF THE PROGRAMME

ANY COMMENTS BY THE HEAD OF DEPARTMENT CONSULTED:

SIGNATURE OF HEAD OF DEPARTMENT: *Ic Phung*

DATE: *7/11/02*

Proposal to Discontinue a Programme

This form is available for downloading from <http://www.lboro.ac.uk/admin/ar/templateshop/> (item 3.7) - spaces can be expanded as required.

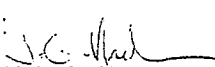
This proposal is in Strategic/Operational Phase

1. Name of Department and Departmental contact Mechanical and Manufacturing Engineering Helen Sankey
2. Award and Title of programme MSc Advanced Mechanical and Manufacturing Engineering
3. Proposed date of last intake Never actually recruited
4. Reasons for proposed discontinuation of programme Programme no longer fits diverse nature of MEng Part D modules offered in Department and is therefore inappropriate to continue.
5. Implications for existing students and/or those accepted for admission to the programme N/A
6. Implications for other departments (consultation form to be attached where relevant) N/A

Head of Department Signature: 

Date: 21/11/08

This proposal has been discussed with the Department and can now be submitted to the Faculty Directorate and Operations Sub-Committee.

Associate Dean (Teaching) Signature: 

Date: 21/11/08

[November 2007]