Rannóg Pholasaí, Cháilíochtaí, Cu Churaclaim agus Mheasúnachta, An Roinn Oideachais agus Eolaíochta, Bloc 2 (Bunurlár), Sráid Maoilbhríde, Baile Átha Cliath 1



Qualifications, Curriculum and Assessment Policy Unit, Department of Education and Science, Block 2 (Ground Floor), Marlborough Street, Dublin 1

Circular Letter 0048/2006

To: The Principal of the school named on the cover

Survey of Schools offering Junior Certificate Technology

The three Leaving Certificate technologies subjects - Construction Studies, Engineering and Technical Drawing - have been revised by the National Council for Curriculum and Assessment (NCCA). Following these revisions, Construction Studies subject will be called *Architectural Technology*, Engineering subject will be called *Engineering Technology* and Technical Drawing subject will be called *Design and Communication Graphics*. A new Leaving Certificate syllabus for Technology has also been developed.

Two of these subjects - *Design and Communication Graphics* and *Technology* - will be introduced in schools in September 2007 for examination for the first time in June 2009. (The syllabuses have been published on the Web and may be accessed at <u>www.education.ie</u> > Curriculum).

Please find attached a survey form pertaining to the current provision of Junior Certificate Technology in your school. The objective of this survey is to ascertain information on the current level of facilities in your school with respect to Junior Certificate Technology, along with your school's intentions with regard to the possible introduction and take up of the new Leaving Certificate Technology subject. This information is necessary to plan for upgrading of equipment and facilities and also to plan for teacher professional development.

You are asked to complete this survey form, in collaboration with the relevant teaching staff, and ensure that it is returned to the **Qualifications**, **Curriculum and Assessment Policy Unit**, **Department of Education and Science**, **Marlborough St.**, **Dublin 1** to arrive no later than 26th May 2006.

A separate notification will issue to schools detailing the application process to be followed with regard to the introduction of Leaving Certificate Technology into the school curriculum.

Please note that the Leaving Certificate Technologies Support Service plan to undertake a more detailed survey of teacher training needs before the implementation of new/revised syllabi in the technologies subject areas.

Any queries regarding this survey may be directed to the Qualifications, Curriculum & Assessment Policy Unit - Tel. 01 - 8095020.

Margaret Kelly Principal Officer

3rd May 2006

SURVEY OF POST-PRIMARY SCHOOLS OFFERING JUNIOR CERTIFICATE TECHNOLOGY 2005/2006

1. General Information

Name of School:	
School Address:	
Telephone No.:	Roll No.:
School Type: Secondary Vocational	Community Comprehensive
Total Enrolment in School: Boys	Girls Total

2. Take-up of Junior Certificate Technology

(i) In what year did your school first introduce Junior Certificate Technology?

(ii) Please indicate the number of class groups and the total number of students currently taking Junior Certificate Technology.

Year	Number of Class	Number of Students		Total Number of
	Groups	Boys	Girls	Students
1 st year				
2 nd year				
3 rd year				
Total				

3. Facilities for Teaching Technology:

(i) Which of the following describes the room(s) used to teach Junior Certificate Technology in your school in the current school year?

Room Description Number of rooms Room Dimensions (m) C	Comment
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Technology Workshop		
Metalwork/Engineer ing Workshop		
<i>MT (Wood) / Construction Studies Workshop</i>		
Other <i>(please specify)</i>		

(ii) How would you rate the physical resources available in your school for the teaching of Junior Certificate Technology? (*Please tick as appropriate* $\sqrt{}$)

Excellent	Fair	
Good	Poor	

Please comment on your choice of rating:

4. Teaching Staff

(i) Please complete the following table with regard to all teaching staff currently involved in teaching Junior Certificate Technology. Indicate the number of Technology lessons taught per week by each teacher.

Teacher	Qualification (B. Tech. (Ed.) or other)	Number of JC Technology lessons taught per week
Teacher 1		
Teacher 2		
Teacher 3		

5. New Leaving Certificate Technology

(i) Would you like to apply to intro	oduce t	he new le	aving certificate subject Technology in
2007 for first examination in			June 2009?
(Please tick as appropriate $$)	Yes	No	

Please provide comment under the following headings:

Facilities		
Teaching staff/training		
Likely student take- up of LC Technology		
Other Comments		

Signed: Date: ____

School Principal

Please return completed forms marked JC Technology to: Qualifications, Curriculum and Assessment Policy Unit, Dept. of Education and Science, Block 2, Marlborough St., Dublin 1

by 26th May 2006.