

## QUESTIONNAIRE

### ICT IN SCHOOL

This questionnaire is designed to collect recent statistics in order to produce relevant indicators on key aspects of ICT integration in education. The data will be published in the UNESCO IITE (IITE) webportal at <http://iite.unesco.org>.

Please return the completed questionnaire before **30 May 2012**. The electronic form can be submitted directly to the IITE by email to [I.kuzmina@unesco.org](mailto:I.kuzmina@unesco.org).

### RESPONDENT INFORMATION

Please provide details below of the person responsible for completing this questionnaire.

Family name: SVALBE First name: UGIS  Male  Female  
Job title (or position): DEPUTY  
Email: UGIS.VG@VALMIERA.EDU.LV  
Mobile phone: ( ) +37129119728

### SECTION A. SCHOOL BASIC INFORMATION

School: VALMIERA STATE GYMNASIUM  
Mailing address: LEONA PREGLES ST. 40  
City: VALMIERA  
Postal code: LV-4280  
Country: LATVIA  
Fax: ( ) +37164235877  
Telephone: ( ) +3716422518  
Email: VALMSIMX@VALMIERA.EDU.LV  
Mobile phone: ( ) +37128667858  
School website: WWW.VVG.EDU.LV

Number of Students	<u>545</u>
Number of Teachers	<u>65</u>
Number of Support staff	<u>23</u>

## SECTION B. INFRASTRUCTURE

Number of computer classes	2
Number of computers for pedagogical use	2
Number of computers for teachers	46
Number of computers for administrative use	8
Number of computers connected to internet	94
Availability of WI-Fi	yes
Types of computers	
- Desktops	74
- Laptops	20
- notebooks	-
- tablets	-
Number of interactive board for pedagogical use	10
Availability of videoconferencing facilities	yes
Number of Projectors for pedagogical use	24
Any other technology, used for pedagogical purpose	yes
Availability of educational software	yes
Availability of educational content	yes
Availability of Learning Management system	yes
Has school a website	yes
Has school a mail server?	no

## SECTION C. EDUCATIONAL PROGRAMMES

ICT-assisted instruction to form part of subject delivery?

Subjects	Use of ICT-assisted instruction	Use of Internet-assisted instruction	Use of Open educational resources
Mathematics	X	X	X
Science (physics, Chemistry)	X	X	X
Basic computer skills(informatics)	X	X	X
Language	X	X	X
Foreign Language	X	X	X
others	X	X	X

## SECTION D. TEACHERS

	total	Female
Number of <b>teachers</b> who teach <b>basic computer skills (or computing)</b>	2	2
Number of <b>teachers</b> currently teaching subject(s) using <b>ICT facilities</b>	46	42
Number of <b>teachers</b> trained via <b>ICT-enabled distance education programmes</b>	2	2
Number of <b>teachers</b> trained to teach <b>basic computer skills (or computing)</b>	65	55
Number of <b>teachers</b> trained to teach subject(s) using <b>ICT facilities</b>	65	55