# PREDIL Resource Library - Template for the Collection of Resources

## Materials for Pupils (e.g. to be used during classes)

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| MERLOT | MERLOT | Multimedia Educational Resources for Learning and Online Teaching | teaching with ICT | primary + secondary | European Union | English | yes | website | http://www.merlot.org | no |
| UNESCO Bankog - Directory of ICT Resources for Teaching and Learning of Science, Mathematics and Language | UNESCO Bankog - Directory of ICT Resources for Teaching and Learning of Science, Mathematics and Language | The directory describes the content of an accompanying CD, which contains a set of ICT-based resources for teaching and learning of science, mathematics, and language for secondary-level students. These resources stem from UNESCO Bangkok | teaching with ICT | secondary | European Union | English | yes | website | http://www.unescobkk.org/information/news-and-events/voices/unesco-bangkok-newslettter-no-7-may-2006/resource-materials/directory-of-ict-resources-for-teaching-and-learning-of-science-mathematics-and-language/ | no |
| Automation | Réalisations pilotées par ordinateur : automatismes pilotés par ordinateur. 3Ème | pedagogical sequence about robotics and automation | STEM + ICT | secondary | France | French | no | website | http://technologie.ac-creteil.fr/spip.php?article=73 | yes |
| Defending the gender parity | Défendre l'égalité filles-garçons | game to reflect on the relations of domination between girls and boys, discriminatory stereotypes | gender issues | secondary | France | French | no | website | http://www.cndp.fr/secondaire/interdiscipline/jeuxdepiste/fillesgarcons/a_propos.htm | no |
| Equality between girls and boys : tools for class | L'égalité des chances entre les filles et les garçons : des outils pour la classe | Ressources about careers choices, social representations, equal rights | gender issues | secondary | France | French | no | website | http://www.crdp-toulouse.fr/spip.php?page=dossier&article=1185&theme=3&num_dossier=344&univers=18 | no |

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|---|---|---|---|---|---|---|---|---|---|---|
| Information retrieval | Recherche documentaire : mode d'emploi | tutorial about retrieval information | teaching ICT | secondary | France | French | no | website | http://www.ac-rennes.fr/pedagogie/techno/c- | yes |
| Information retrieval | Recherche documentaire : mode d'emploi | tutorial about retrieval information | teaching ICT | secondary | France | French | no | website | http://www.ac-rennes.fr/pedagogie/techno/c-docu.htm | yes |
| notebook of technology activities | Cahier d'activités technologie, 6e | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Gissenger, C. (2005). Cahiers d'activités technologie, 6ème.Paris:Hachette Education | yes |
| Sciences and Technology. Elementary courses. | Sciences et technologie Cours Élémentaire | Textbook used by teachers and pupils | STEM | primary | France | French | no | book | Chaissac R., alii. (1991). Sciences et Technologie, cours élémentaire.Paris: Magnard | yes |
| Sesamath | Sesamath | The association Sésamath provides free educational resources and professional tools used for teaching mathematics via the Internet. | STEM + ICT | primary + secondary | France | French | no | website | http://www.sesamath.net/index.php | no |
| Technology | Technologie 6e. Eurêka technologie | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Cliquet, J. alii (2005). Technologie 6ème. Eurêka. Paris:Delagrave | yes |
| Technology | Technologie 4e | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Bittighoffer V., alii. (2009). Technologie, 4ème.Paris:Nathan | yes |
| Technology | Technologie 3e | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Cliquet, J. et alii (1999). Technologie, 3ème.Paris:Delagrave | yes |
| Technology | Technologie 3è | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Cliquet, J. (1999). Technologie, 3ème.Paris:Delagrave | yes |

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|---|---|---|---|---|---|---|---|---|---|---|
| technology | Technologie 3è | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Barras C. (1999). Technologie, 3ème.Paris:Fontaine Picard | yes |
| technology | Technologie 4è | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Barras C. (1999). Technologie, 4ème.Paris:Fontaine Picard | yes |
| Technology | Technologie 4è | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Cliquet, J. et alii(1998). Technologie, 4ème.Paris:Delagrave | yes |
| Technology | Technologie 4è | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Cliquet, J. (1999). Technologie, 4ème.Paris:Delagrave | yes |
| Technology | Technologie 5e | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Cliquet, J. (1998). Technologie, 5ème.Paris:Delagrave | yes |
| Technology | Technologie 5è | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Cliquet, J. et alii(1997). Technologie, 5ème.Paris:Delagrave | yes |
| technology | Technologie 5è | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Barras C. (1999). Technologie, 5ème.Paris:Fontaine Picard | yes |
| Technology | Technologie 6e | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Cliquet, J. et alii (1996). Technologie, 6ème.Paris:Delagrave | yes |
| Technology | Technologie 6è | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Barras C. (1999). Technologie, 6ème.Paris:Fontaine Picard | yes |
| Technology | Technologie 6è | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Cliquet, J. (1996). Technologie, 6ème.Paris:Delagrave | yes |

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| the technologist's guide. | Le guide du technologue, de la 6e à la 3e | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Degardin J-P., alii. (1999). Le guide du technologue, de la 6ème à la 3e.Paris:Foucher | yes |
| To discover technology. | À la découverte de la technologie (de la 6ème à la 4ème) | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Bonnet G., alii. (1985). A la découverte de la technologie,de la 6ème à la 4ème. Paris:Foucher | yes |
| Tools and notions. Technology. | Outils et notions. Technologie 3e. Cahier d'activités | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Baron J-M. (2007). Outils et notions. Technologie, 3ème.Paris:Delagrave | yes |
| Tools and notions. Technology. | Outils et notion, 5e | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Cliquet, J. et alii (2001). Outils et notions. Technologie. 5ème.Paris:Delagrave | yes |
| Tools and notions. Technology. | Outils et notions. Technologie 6e | Textbook used by teachers and pupils | STEM | secondary | France | French | no | book | Cliquet, J. et alii (2000). Outils et notions. Technologie. 6Ème.Paris:Delagrave | yes |
| Center for teaching media on the internet - informatics | Zentrale für Unterrichtsmedien im Internet e.V. - Informatik | Free collection of online materials for teaching informatics. | teaching ICT | secondary | Germany | German | no | website | http://informatik.zum.de/ | partially |
| Center for teaching media on the internet - learning modules | Zentrale für Unterrichtsmedien im Internet e.V. - Lernmodule | Free didactic modules with didactic success control for pupils. | teaching with ICT | secondary | Germany | German | no | course | http://lernmodule.zum.de/ | partially |

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| Center for teaching media on the internet - Wiki informatics | Zentrale für Unterrichtsmedien im Internet e.V. - Wiki Informatik | ZUM-Wiki is a public platform for didactic topics and learning processes. It is used for the exchange of information, experiences and ideas about lessons and school. | teaching ICT | secondary | Germany | German | no | website | http://wiki.zum.de/Informatik | partially |
| e-Trichter online materials for informatics lessons | e-Trichter Online Materialien für den Informatik-Unterricht | „E-trichter" is a collection of learning facilities and worksheets, which originate from lessons. The themes range from the introduction to programming via object orientation, and databases to functional modelling and algorithmic. The collection is not complete, but will be expanded. The materials reflect the experience of the authors with the subject informatics. | teaching ICT | secondary | Germany | German | no | website | http://www.e-trichter.de/ | no |
| FWU - media institute of the German Federal States | FWU - Das Medieninstitut der Länder | The FWU Institute for Film and Image in Science and Teaching is a public institution of the states of the Federal Republic of Germany. The FWU is producing media for education. Connected with this is also the accomplishment of various projects, for example the development of media didactical standards. The offers of the FWU are primarily aimed at schools and media centres. | teaching with ICT | secondary | Germany | German | no | website | http://www.fwu.de | no |
| German education server - database education media | Deutscher Bildungsserver - Datenbank Bildungsmedien | Database for educational media | teaching with ICT | primary + secondary | Germany | German | partially | website | http://www.bildungsserver.de/db/flisten2.html | partially |
| German education server - online resources for informatics | Deutscher Bildungsserver - Online Ressourcen Informatik | Online resources for the subject Informatics. | teaching ICT | secondary | Germany | German | partially | website | http://www.bildungsserver.de/db/fachlist.html?fach=2721 | |
| Horst Gierhradt's webseite - teacher for mathematics, physics and informatics | Horst  Gierhardts Seite - Lehrer für Mathematik, Physik und Informatik | Website of Horst Gierhardt; including a collection of teaching materials for informatics, mathematics, physics | teaching ICT | secondary | Germany | German | no | website | http://www.gierhardt.de/ | no |

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|---|---|---|---|---|---|---|---|---|---|---|
| Ingo Bartling | Ingo Bartling | Collection of learning materials for pupils for the subjects informatics, mathematics, physics. | teaching ICT | secondary | Germany | German | no | website | http://www.ingo-bartling.de/ | partially |
| LMZ - teaching modules | LMZ - Unterrichtsmodule | You can find numerous teaching modules. These are aligned to the curriculum of Baden-Wuerttemberg. They were designed by teachers for teachers. The modules are conceived for both general educational schools (including special needs school) as well as vocational schools. The modules are listed by types of school, subjects, and grades. | teaching with ICT | secondary | Germany | German | no | website | http://www.unterrichtsmodule-bw.de | partially |
| Martin Jakobs | Martin Jakobs | Material and teaching units for informatics lessons. The lessons material and also the lessons ideas, which are offered on these pages, can and should be usedduring lessons. The same applies to the programs, which are available on these pages. However, the copyright holder is Martin Jabkobs. | teaching ICT | secondary | Germany | German | no | website | http://www.martinjakobs.de/ | partially |
| REH's informatics world | REHs InformatikWelt | REHs InformatikWelt (informatics world) provides teaching facilities for informatics teachers at grammar schools. | teaching ICT | secondary | Germany | German | no | website | http://www.informatikwelt.de/start.htm | no |
| School portal - market for teaching materials | Schulportal  - Börse für Unterrichtsmaterial | Free download of materials for the subject informatics, e.g.  task descriptions, lesson plas, curriculums. | teaching ICT | secondary | Germany | German | no | website | http://www.schulportal.de/4/0542100000/Unterrichtsmaterial/Informatik.html | no |
| School Scout - Highlights: Self-learning of informatics | School Scout - Highlights: Informatik Selbstlernen | List of books for learning about different informatics and computer science topics. | teaching ICT | other | Germany | German | no | book | http://www.school-scout.de/themen/highlights/informatik/selbstlernen | no |
| SIN - Studio in the Net | SIN - Studio im Netz e.V. | The SIN is a nationwide acting media didactics institution. It is a recognized establishment of youth welfare services and the focus of its activities is the field "children, adolescents and multimedia". Media didactics projects for children are presented. | ICT + gender | primary + secondary | Germany | German | no | website | http://www.sin-net.de/ | no |

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| STEM lessons | MINT-Unterricht | You can find teaching material, teaching ideas, teaching projects and worksheets about informatics on the following websites. This is a selection of informatics websites, which supply suggestions and work materials for informatics lessons. | teaching ICT | secondary | Germany | German | no | website | http://mint-unterricht.de/informatik.html | partially |
| teacher online - suject informatics | Lehrer Online - Fachportal Informatik | Collection of teaching materials for the subject informatics. | teaching ICT | secondary | Germany | German | no | website | http://www.lehrer-online.de/informatik.php?sid=35123654201384010924981678168180 | partially |
| teacher online - teaching with digital media | Lehrer Online - Unterrichten mit digitalen Medien | In the section "Unterricht" (lessons) this webportal provides several materials for pupils, e.g. task descriptions and lesson plans which focus on the use of ICT during lessons. All school subjects are coverd, including informatics, mathematics, biology, chemistry, physics. | teaching with ICT | primary + secondary | Germany | German | no | website | www.lehrer-online.de | partially |
| teacher online - teaching with digital media | Lehrer Online - Unterrichten mit digitalen Medien | In the section "Unterricht" (lessons) this webportal provides several materials for pupils, e.g. task descriptions and lesson plans which focus on the use of ICT during lessons. All school subjects are coverd, including informatics, mathematics, biology, chemistry, physics. | teaching with ICT | primary + secondary | Germany | German | no | website | www.lehrer-online.de | partially |
| Teaching material informatics - mathematics | Unterrichtsmaterial Informatik - Mathematik | Collection of teaching materials developed by Daniel Garman, Informatics teachers | teaching ICT | secondary | Germany | German | no | website | http://projekte.gymnasium-odenthal.de/informatik/index.php?site=home | partially |
| Teaching materials for the subject informatics at bavarian middle schools | Unterrichtsmaterialien für das Fach Informatik an bayerischen Realschulen | Lessons material for the subject informatics at Bavarian middle schools. | teaching ICT | secondary | Germany | German | no | website | http://www.realschule.bayern.de/lehrer/dokumente/untmat/inf/ak-inf/index.htm | no |

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| Technology-Future in Bavaria | Technik-Zukunft in Bayern | With our offerings, we provide students the opportunity to explore their interests and abilities in the technical field. To achieve lasting success, we encourage children from the cradle in their drive to research. | ICT + gender | secondary | Germany | German | no | website | http://www.tezba.de/cms/website.php?id=/de/index/aktivitaumlten/maumldchen.html | no |
| Werner-von-Siemens grammar school - informatics materials | Werner-von-Siemens Gymnasium - Informatik Materialien | Selection of materials related to informatics lessons about different themes, to be used in various subjects. | teaching ICT | secondary | Germany | German | no | website | http://www.schule.de/schulen/wvs/faecher/informatik/material/index.html | no |
| Women - Informactics - History | Frauen - Informatik - Geschichte | Collection of links, literature, images realted to women & informatics in a historic context | ICT + gender | secondary | Germany | German | no | website | http://www.frauen-informatik-geschichte.de/ | no |
| Women - Informactics - History | Frauen - Informatik - Geschichte | Free materials for pupils related to women & informatics in a historic context | ICT + gender | secondary | Germany | German | no | CD-ROM | http://www.frauen-informatik-geschichte.de/index.php?id=10 | yes |
| Alfavita | Άλφα βήτα | Articles, News, Educational Material | teaching with ICT | primary + secondary | Greece | Greek | no | website | http://www.alfavita.gr/ | no |
| daskalos.edu.gr | Δασκαλος | Eduacational Material | teaching with ICT | primary | Greece | Greek | no | website | http://www.daskalos.edu.gr/ | no |
| diagonisma.gr | Διαγώνισμα | Online tests | teaching with ICT | primary + secondary | Greece | Greek | no | website | http://diagonisma.gr/ | no |
| e-yliko | e-Υλικό | Ministry of Education. Educational Material | teaching with ICT | primary + secondary | Greece | Greek | no | website | http://www.e-yliko.gr/default.aspx | partially |
| Greek Language Portal | Πύλη για την Ελληνική Γλώσσα | "Portal for the Greek language and language education" Project. Resources for Greek Language Teachers | teaching with ICT | primary + secondary | Greece | Greek | no | website | http://www.greek-language.gr/greekLang/el/index.html | no |
| Greek School Network - Students | Παννελήνιο Σχολικό Δίκτυο - Students | Educational intranet of the Ministry of Education, which interlinks all schools and provides basic and advanced telematics' services. | teaching with ICT | primary + secondary | Greece | Greek | no | website | http://students.sch.gr/ | partially |
| ICT Teachers Corner | Το στέκι των Πληροφορικών | Educational Portal for ICT Teachers. | teaching ICT | secondary | Greece | Greek | no | website | http://users.ioa.sch.gr/alkisg/tosteki/ | no |
| mathitest.gr | mathitest.gr | Online tests / National Exams for High School Teachers | teaching with ICT | secondary | Greece | Greek | no | website | http://www.mathitest.gr/ | no |
| Oktonia.com | Oktonia.com | Educational Material | teaching with ICT | secondary | Greece | Greek | no | website | http://www.oktonia.com/index.php?&taxi=0 | no |

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|---|---|---|---|---|---|---|---|---|---|---|
| skoool.gr | skoool.gr | An Intel® driven initiative. skoool.gr provides learners and teachers with all they need to support their understanding of Science and Maths. | teaching with ICT | primary + secondary | Greece | Greek | yes | website | http://www.skoool.gr/ | no |
| Telemath | Ελληνική Μαθηματική Πύλη | Teaching Maths | STEM | primary + secondary | Greece | Greek | no | website | http://www.telemath.gr/ | no |
| Themata 4 All | Θέματα 4 All | Educational Portal. Eucational Material. Forums. | teaching with ICT | primary + secondary | Greece | Greek | no | website | http://www.esagogi.com/ | no |
|  | Πτυχιούχος | Educational games, online tests | teaching with ICT | primary + secondary | Greece | Greek | no | website | http://www.ptyxiouxos.net/ | no |
| Altrascuola | Altrascuola: risorse in classe | Altrascuola is a web space for information and education about the use of new technologies. It is addressed to teachers and students. It offers a selections of training material collected according to specifica topics. It is a web site for the communication and the knowledge sharing. The main goal is to facilitate a growth of an innovative educational culture, linked to cooperation. There are manz sections: digital tools; mediateca, Biblio, multimidia lessons, reflections, online education, creative writing, a game section, and news. Moreover there is a section for elearning. | teaching with ICT | primary + secondary | Italy | Italian | no | website | http://www.altrascuola.it/altranuova/index.php?option=com_content&task=view&id=13&Itemid=26 | partially |

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| Altrascuola | Altrascuola: risorse in classe | Altrascuola is a web space for information and education about the use of new technologies. It is addressed to teachers and students. It offers a selections of training material collected according to specifica topics. It is a web site for the communication and the knowledge sharing. The main goal is to facilitate a growth of an innovative educational culture, linked to cooperation. There are manz sections: digital tools; mediateca, Biblio, multimidia lessons, reflections, online education, creative writing, a game section, and news. Moreover there is a section for elearning. | teaching with ICT | primary + secondary | Italy | Italian | no | website | http://www.altrascuola.it/altranuova/index.php?option=com_content&task=view&id=13&Itemid=26 | |
| A to Z Teacher Stuff | A to Z Teacher Stuff | A to Z Teacher Stuff is a teacher-created site designed to help teachers find online resources more quickly and easily. Find lesson plans, thematic units, teacher tips, discussion forums for teachers, downloadable teaching materials & eBooks, printable worksheets and blacklines, emergent reader books, themes, and more. | teaching with ICT | primary + secondary | Non-EU country | English | yes | website | http://www.atozteacherstuff.com/ | no |
| Automobile in American Life and Society | Automobile in American Life and Society | The automobile's impact on American life is everywhere, for the car is much more than a means of traveling from one place to another. This web site explores some of that vast impact. It is designed primarily with college students and faculty in mind, but students and educators at other levels, as well as the general public, will find it of interest. Special section on gender and the automobile | STEM + gender | other | Non-EU country | English | yes | website | http://www.autolife.umd.umich.edu/Gender.htm | no |

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|---|---|---|---|---|---|---|---|---|---|---|
| Canadian Mathematical Society | Canadian Mathematical Society | The Women in Mathematics Committee of the CMS is pleased to highlight high quality resources on the web for and about women in mathematics. We have particular interest in resources offered to or by Canadians. | STEM | other | Non-EU country | English | yes | website | http://www.cms.math.ca/Women/ | no |
| Computer Girl | Computer Girl | US based website that organises mentoring and has information on female role models etc. in order to encourage young women to pursue careers in computing – It is not clear how useful it would be outside the US. | ICT + gender | secondary | Non-EU country | English | yes | website | http://www.computergirl.us | no |
| CRPC - Center for Research on Parallel Computing at Rice University | CRPC - Center for Research on Parallel Computing at Rice University | Online Teaching Resources, Focus on Mathematics, Science; special resources related to gender equity | ICT + gender | secondary | Non-EU country | English | yes | website | http://www.crpc.rice.edu/education/resources.html | no |
| Digital Teacher Units for Gender in History | Digital Teacher Units for Gender in History | Digital Teaching Units (DTUs) for Gender in History puts primary and secondary sources, images, sound files and video clips at the finger tips of students and teachers with access to computers and Internet connections. This enables them to supplement or replace standard textbooks that are costly and provide inadequate coverage of new research on evolving gender roles and status across history. The DTU materials are designed so that they can be woven into mainstream courses where they reach students with many different interests and backgrounds, rather than just those taking up gender-related courses. | ICT + gender | primary + secondary | Non-EU country | English | yes | website | http://www.gkpcms.com/gkp/index.cfm?pageid=401&reinit=1&realtime=1 | no |

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|---|---|---|---|---|---|---|---|---|---|---|
| Educators' Reference Desk | Educators' Reference Desk | The Educator's Reference Desk builds on over a quarter century of experience providing high-quality resources and services to the education community. | teaching with ICT | primary + secondary | Non-EU country | English | yes | website | http://www.eduref.org/ | no |
| Exploring Gender and Technology | Exploring Gender and Technology | The goal of this site is to engage learners in an interactive environment that allows them to utilize existing research and explore innovative models to construct gender equitable technology programs and polices. | ICT + gender | secondary | Non-EU country | English | yes | website | http://www.gse.harvard.edu/~wit/exploring/index.htm | no |
| Free - Federal Resources for Educational Excellence | Free - Federal Resources for Educational Excellence | Teaching and Learning Resources from Federal Agencies: FREE makes it easier to find teaching and learning resources from the federal government. More than 1,500 federally supported teaching and learning resources are included from dozens of federal agencies. New sites are added regularly. | teaching ICT | secondary | Non-EU country | English | yes | website | http://free.ed.gov/ | no |
| Scholastic | Scholastic | Teaching Resources | teaching with ICT | primary + secondary | Non-EU country | English | yes | website | http://www2.scholastic.com | no |

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|---|---|---|---|---|---|---|---|---|---|---|
| Show me a computer science role model | Show me a computer science role model | Click to get some info on a randomly selected woman who works in computing – very basic – just print.  I'm not sure what girls would make of it. | ICT + gender | primary + secondary | Non-EU country | English | yes | website | http://www.womenswork.org/girls/compsci/ | no |
| Teacher Created Resources | Teacher Created Resources | Here it is! A treasure chest of free lessons, activities, calendars, brain teasers, teaching tips, daily quotes, and much more! Our free teacher resources are updated frequently, so check back soon for new freebies! | teaching with ICT | primary | Non-EU country | English | yes | website | http://www.teachercreated.com/ | no |
| TeachersFirst | TeachersFirst | TeachersFirst is a rich collection of lessons, units, and web resources designed to save teachers time by delivering just what they need in a practical, user-friendly, and ad-free format. We offer our own professional and classroom-ready content along with thousands of reviewed web resources, including practical ideas for classroom use and safe classroom use of Web 2.0. Busy teachers, parents, and students can find resources using our subject/grade level search, keyword search, or extensive menus. | teaching with ICT | primary + secondary | Non-EU country | English | yes | website | http://www.teachersfirst.com | no |
| Teachnology | Teachnology | We provide free and easy to use resources for teachers dedicated to improving the education of today's generation of students. We featur | teaching with ICT | primary + secondary | Non-EU country | English | yes | website | http://www.teach-nology.com/web_tools/materials/ | no |
| Thinkfinity | Thinkfinity | Thinkfinity.org is the cornerstone of Verizon Foundation's literacy, education and technology initiatives. Our goal is to improve student achievement in traditional classroom settings and | teaching with ICT | primary + secondary | Non-EU country | English | yes | website | http://www.thinkfinity.org | no |

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|---|---|---|---|---|---|---|---|---|---|---|
| Mathematics contest does not end at school | Konkurs matematyka nie kończy się w szkole | Contest "Mathematics does not end at school" together with its own channel on youtbe.pl Channel contains a lot of interesting video clips on the use of mathematics, mathematical curiosities, examples of experience, etc. | teaching with ICT | primary + secondary | Poland | Polish | no | website | http://www.youtube.com/user/Kalkulatory, http://www.kalkulatory.biz.pl/ | yes |
| Mathematics Portal.pl | Matematyka Portal.pl | Site founded by a group of mathematicians from many years working with youth. These teachers have a sound knowledge of mathematics, as well as extensive experience in preparing students for the matriculation examination. Members of the editorial staff are employees of the scientific-educational universities and teachers in secondary schools. On the website you can find a exercises and the high school exam with solutions and comments and many interesting tasks for different educational level. | teaching with ICT | primary + secondary | Poland | Polish | no | website | http://www.maturazmatematyki.pl/ | no |
| Pass exams | Zdamy.pl | www.zdamy.pl education portal is designed for primary school pupils, junior high and high schools, and soon also for students. On the portal we can find lots of information and online programs that can help in learning and homework. | teaching with ICT | secondary | Poland | Polish | no | website | http://www.zdamy.pl/ | no |
| Polski Portal Edukacyjny Interkl@sa | Polski Portal Edukacyjny Interkl@sa | Portal Interklasa.pl include current information, a collection of school reading, multimedia teaching aids, educational animations, tests and exam tips, web themes, hundreds of scenarios for teaching lessons and presentations,Internet Educational Bookstore, Diastance Learning Trainings and Multimedia Library. | teaching with ICT | primary + secondary | Poland | Polish | no | website | http://www.interklasa.pl/portal/index/strony | no |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| Portal for Young Computer Scientists | Portal Młodych Informatyków | Portal for Young Computer Scientists www.intersiec.pl is created by young professionals for young professionals. The portal is a guide for students in career development and professional success in the IT industry. In the portal we can find the latest information about free training courses and interesting, information about the competitions in which you can show off your skills and knowledge, a full calendar of interesting events, and much more. | STEM + ICT | secondary | Poland | Polish | no | website | http://www.intersiec.pl/ | yes |
| SPOJ platform | Polski SPOJ | The SPOJ platform is centered around an online judge system, which serves for the automatic assessment of user-submitted programs. Some of its most important features include:<br>　* a rapidly growing problem-set of about 3000 tasks available for practice 24hours/day (in English, Polish, Vietnamese, Portuguese and other languages), including many original tasks prepared by the community of expert problemsetters associated with the project.<br>　* a flexible testing system, supporting dynamic interaction with submitted programs and highly customisable output of assessment results.<br>　* more than 400 contests hosted as of 2009, ranging from instant challenges to long-term e-learning courses. | teaching ICT | other | Poland | Polish | partially | website | http://pl.spoj.pl/ | no |
| Virtual universe | Wirtualny wszechświat | Comprehensive portal on learning estabished by one of the leading Polish publishers. Book excerpts, interviews with the people of science, lesson plans, puzzles, etc. | STEM | primary + secondary | Poland | Polish | no | website | http://matematyka.mlodziez.pl/ | yes |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| Algorithms with Pascal | Algoritmy s Pascalom | Thematic workbook is a guide to becoming familiar with Pascal programming language. It contains a minimum of theory, all new concepts are explained on the solved examples. The workbook is divided into 13 chapters. The first chapters will teach the basic algorithmic and programming concepts such as program, variable cycle procedure, inputs, branching calculation function ... Other chapters teach to use such means of Pascal (input from the keyboard and mouse, field) which can be very easy to program interesting and interactive projects. | teaching ICT | primary + secondary | Slovakia | Slovak | no | book | Belušová,M. - Vargas,M. - Zimanová, R. (2002). Bratislava: SPN. | yes |
| Algoritms with Logo | Algoritmy s Logom | Thematic workbook is a guide to becoming familiar with programming language Logo. The workbook contains a minimum of theory, all new concepts are explained on the solved examples. The workbook is divided into 13 chapters. In the first seven chapters is explained the basic turtle geometry and algorithmic programming concepts such as cycles, procedures, inputs, calculating branching, recursion. | teaching ICT | primary + secondary | Slovakia | Slovak | no | book | Varga, M. - Blaho,A. - Zimanová, R. (1999). Bratislava: SPN. | yes |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| Children and drawing in Windows | Deti a kreslenie vo Windows | With the simple activities children can get to know most basic terms of MS Windows interface (work with mouse, painting simple graphics, selection of color, choosing type of font, copying and inserting part of picture...) | teaching ICT | primary | Slovakia | Slovak | no | book | Halenár, M. (1999). Bratislava: SERAIL□ | partially |
| Comenius Logo for Windows | Comenius Logo pre Windows | Collection contains several examples of solved examples in Comenius Logo programming environment (simple and complex). Tasks were selected to demonstrate the new aspects of programming language and to include topics attractive to secondary school students. The first examples of the work described with image editor. Initial examples in the collection deal with the turtle geometry, with image themes, but also purely with text. In other examples maybe encountered with sounds, animations. Pages: 70 | teaching ICT | secondary | Slovakia | Slovak | no | book | Blahová, V. (1997) Bratislava: Methodological Center. | partially |
| Comenius Logo: Creative Informatics (Part 1) | Comenius Logo: Tvorivá Informatika (1. časť) | Book is intended mainly for secondary school students and their teacher of Informatics, but also undergraduate students - future teachers of informatics. It is assumed that the reader already knows the basics and wants to learn Logos further, should develop more extensive applications for entertainment and learning. Pages: 157. | teaching ICT | primary + secondary | Slovakia | Slovak | no | book | Blaho, A. - Kalaš, I. (1999). Bratislava: CL Group. | yes |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| Comenius Logo: Creative Informatics (Part 2) | Comenius Logo: Tvorivá Informatika (2. časť) | Book offers projects that aim to present the variety of possible applications in Logo as the environment for the development of curriculum projects. In the chapter turtle geometry reader will recall basic Logo programming language and basic programming techniques. In the first chapter students meet with data structures, the authors try to present a modern view of the relationship between programs and data. | teaching ICT | primary + secondary | Slovakia | Slovak | no | book | Blaho, A. - Kalaš, I. (1999). Bratislava: CL Group. | yes |
| Creative Informatics - 1.book from programming | Tvorivá Informatika - 1. zošit z programovania | Thematic workbook is a guide to becoming familiar with Imagine programming language. It contains a minimum of theory, all new concepts are explained on the solved examples. The workbook is divided into 10 chapters. In the first chapters students will become acquainted with the basics of turtle graphics. Later they will learn to create own commands with and without parameters. | teaching ICT | primary + secondary | Slovakia | Slovak | no | book | Blaho,A. - Kalaš, I. (2005). Bratislava: SPN. | partially |
| Gender view at school system | Rodový pohľad na školstvo | In the book authors present a view on the education system in Slovakia from the gender perspective.     Pages: 113. Book edition Aspekt Aspekty 10 | gender issues | primary + secondary | Slovakia | Slovak | no | book | Cviková, J. - Filadelfiová, J. (2008). Bratislava : Aspekt. | no |
| Informatics | Informatika | In the publication, the authors tried to cover the particular requirements of educational standards. Each chapter represents the cumulative knowledge and information, except the part that focuses on programming, in which the authors address the processing issues in more detail. Pages: 460. ISBN: 9788089132492 | teaching with ICT | primary | Slovakia | Slovak | partially | book | Skalka, J. (2007). Bratislava: ENIGMA. | no |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| Informatics for secondary schools - Work with multimedia | Informatika pre SŠ - Práca s multimédiami | Temathic workbook is divided into 9 chapters. First chapter describes problematic of multimedia. Further 5 chapters inform about principles and procedures of editing image, sound, animation and video.In the 7th chapter you can look closer on using multimedia | teaching ICT | secondary | Slovakia | Slovak | no | book | Šnajder, Ľ. - Kireš, M. (2005). Bratislava: SPN. | yes |
| Informatics textbook for high schools | Učebnica Informatiky pre stredné školy | This textbook is essential for teaching Informatics at secondary schools. Its aim is to bring the 5 basic themes, which are crucial for secondary school computer science. 5 themes: Computer as a tool. Information around | teaching ICT | secondary | Slovakia | Slovak | no | book | Kalaš, I. (2001). Bratislava: SPN. | partially |
| Infovek | Infovek | The aim of the Infovek Project in English InfoAge Project is to prepare the young generation in Slovakia for life in the information society of 21st century in order to prove competent in the | teaching ICT | secondary | Slovakia | Slovak | no | website | http://www.infovek.sk/ | yes |
| Methodological sheet on Informatics Education for the 1st year of secondary schools | Metodický list k vyučovaniu Informatiky pre 1. ročník gymnáziá | Methodological sheet on Informatics Education for the 1st year of secondary schools brings the examples of standards and didactical tests for the subject informatics. Second part of the book is devoted to teaching of informatics and new topics, which were selected to the syllabus of informatics. | teaching ICT | secondary | Slovakia | Slovak | no | book | Blahová, V. (1997) Bratislava: Methodological centre. | partially |
| New A-levels in informatics | Nová maturita Informatika | The book prepares secondary school students for new A-levels from Informatics. | teaching ICT | secondary | Slovakia | Slovak | no | broschure | Kundráková, H. - Kultan, J. (2005). Bratislava: Príroda | partially |
| New A-levels informatics + CD | Nová maturita informatika + CD | This publication is designed especially for students who are preparing for the baccalaureate in computer science. Based on the secondary school curriculum as a new concept of | teaching ICT | secondary | Slovakia | Slovak | no | CD-ROM | Kundráková. - Kultan. (2005). Bratislava: Príroda | no |
| What you learn in school about inequality … Gender stereotypes in behavior and | Čo sa v škole o nerovnosti naučíš... Rodové stereotypy v správaní a postojoch učiteliek a učiteľov | Gender stereotypes are reflected in the imagination of school teachers and teachers of different skills, different attitudes to work and which are prone to some responses from girls and boys. The girls are expected to obedience and | gender issues | primary + secondary | Slovakia | Slovak | no | book | http://www.ruzovyamodrysvet.sk/sk/hlavne-menu/citaren/ruzovy-a-modry-svet- | partially |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| Work with internet | Práca s Internetom | Another of the thematic booklets of Informatics for secondary schools. It contains interesting information about networks, the Internet and its services, the number of ideas for fun activities and games, where the students learn to use these services. The workbook consists of five main parts. The first deals with the networks and the Internet in general, but also practical information on how to connect to the Internet and how to behave as a decent Internet user. The second and third parts are designed for communication through the Internet (e-mail messages, online discussions, video conferencing). The fourth chapter is on the WWW  and the last is devoted to deepening the knowledge about the functioning of the Internet and computer security. Pages: 48. | teaching ICT | secondary | Slovakia | Slovak | no | book | Jašková, L. - Šnajder, L. - Baranovič, R. (2000). Bratislava: SPN. | yes |
| Work with tables | Práca s tabuľkami | The workbook is divided into 17 chapters. Each presents new opportunities for work with a text editor (such as different ways of formatting text, etc..) Offers a role in which it is possible to use newly acquired skills. | teaching ICT | primary + secondary | Slovakia | Slovak | no | book | Lukáč, S. - Šnajder, Ľ. (2001). Bratislava: SPN. | yes |
| Work with text | Práca s textom | Thematic booklet offers procedures of basic work with a text editor MS Word. But despite the environment of individual editors to differ, the basic principles of work are the same for all environments and all generally applicable terms used | teaching ICT | primary | Slovakia | Slovak | no | book | Machova, J. (2002) Bratislava: SPN. | yes |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| Didactic interactive units of Technology | Unidades didácticas interactivas de Tecnología | Los temas clave de librosvivos.net son unidades didácticas interactivas centradas en el refuerzo y la consolidación de los contenidos básicos. Te invitamos a conocer algunos de los últimos temas clave que hemos desarrollado para Tecnología. | teaching ICT | primary + secondary | Spain | Spanish | no | website | http://www.ti.profes.net/comun/VerEspecial.asp?id_contenido=34060 | yes |
| Educational portal from Madrid regional government | EducaMadrid | Portal de educación de la comunidad de Madrid. Recursos en línea para secundaria y bachillerato. Matemáticas, ciencia y tecnología. | STEM + ICT | secondary | Spain | Spanish | no | website | http://www.educa.madrid.org/portal/c/portal/layout?p_l_id=10970.1&p_p_id=visor_WAR_cms_tools&p_p_action=0&p_p_state=maximized&p_p_mode=view&_visor_WAR_cms_tools_contentId=98e2759c-e174-45ac-bdcc- | yes |
| Educational portal from Castilla y León | Educa. Junta de Castilla y León | Portal de educación para la comunidad educativa de Castilla y León. Alumnado. | teaching with ICT | primary + secondary | Spain | Spanish | no | website | http://www.educa.jcyl.es/educacyl/cm/alumnado?locale=es_ES&textOnly=false | partially |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| Guide of the studies of engineering in Catalonia | Guia dels estudis d'Enginyeria a Catalunya | Aquesta guia té la fi nalitat d'ajudar els estudiants i el seu entorn més proper en la seva decisió, informant sobre què fan els professionals de l'enginyeria, en quins entorns treballen, com valoren la seva feina o quines són les perspectives de futur. | STEM + ICT | primary + secondary | Spain | Spanish | no | website | http://www.inec-info.com/pdf/guia-estudis-enginyeria-catalunya.pdf | yes |
| ICT and coeducation | IES Azahar: TIC y Coeducación | Un ejemplo de TICs por la igualdad. | ICT + gender | primary + secondary | Spain | Spanish | no | website | http://lanaranjadelazahar.blogspot.com/2007/02/ies-azahar-tic-y-coeducacin.html | no |
| Interactive Science | Ciencia Interactiva | Colección de tutoriales multimedia interactivos sobre circuitos eléctricos y automatismos, la célula, la genética y los satélites artificiales. (acceso restringido a usuarios de Educastur) | STEM + ICT | secondary | Spain | Spanish | no | website | http://www.educastur.es/index.php?option=com_content&task=view&id=421&Itemid=93 | no |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| Internet in the classroom | Internet a l'aula | Internet a l'aula és una actuació del Departament d'Educació i la Secretaria per a la Societat de la Informació que té com a objectiu la creació de materials curriculars basats en Internet | teaching with ICT | primary + secondary | Spain | Spanish | no | website | http://www.xtec.es/aulanet/ | yes |
| Internet in the Classroom for Secondary Education | Internet en el Aula para Educación Secundaria | Recursos educativos para Educación Secundaria elaborados por el CNICE. Consejería de Educación y Ciencia del Gobierno del Principado de Asturias. | teaching with ICT | secondary | Spain | Spanish | no | website | http://www.educastur.es/index.php?option=com_content&task=view&id=424&Itemid=93 | yes |
| Susan Kare is an artist and graphic designer who created many of the interface elements for the Apple Macintosh | La diseñadora Susan Kare, inventora de iconos informáticos. | La diseñadora Susan Kare, inventora de iconos informáticos. | ICT + gender | primary + secondary | Spain | Spanish | no | video | http://www-es.rtve.es/mediateca/videos/20090304/disenadora-susan-kare-inventora-iconos-informaticos/40714 | no |
| Teaching contents from Castilla-La Mancha regional government | Contenidos educativos para etapa de secundaria | Contenidos a disposición del profesorado para ser utilizados directamente en el aula. Portal educativo, Junta Castilla-La Mancha. | teaching with ICT | secondary | Spain | Spanish | no | website | http://www.educa.jccm.es/educa-jccm/cm/recursos/tkContent?idContent=12760&textOnly= | partially |
| Teaching resources: Informatics subject | Recursos en red para el profesorado: asignatura de Informática | Instituto Superior de Formación y Recursos para el Profesorado (ISFETIC). Ministerio de Educación. Recursos en red para el profesorado: asignatura de Informática. | teaching ICT | secondary | Spain | Spanish | no | website | http://www.isftic.mepsyd.es/profesores/secundaria/informatica/ | yes |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| Teaching resources: Technology subject | Recursos en red para el profesorado: asignatura de Tecnología | Instituto Superior de Formación y Recursos para el Profesorado (ISFETIC). Ministerio de Educación. Recursos en red para el profesorado: asignatura de Tecnología. | teaching ICT | secondary | Spain | Spanish | no | website | http://www.isftic.me psyd.es/profesores/ secundaria/tecnolo gia/ | yes |
| Technology resources for the use in the classroom | Aula de recursos de tecnologia | L'aula de recursos de Tecnologia (aulatec), és un centre específic de suport a la recerca i la innovació (CESIRE), que posa a disposició del professorat tots aquells recursos i accions formatives que promouen la innovació i la millora de l'ensenyament i aprenentatge de la tecnologia a l'aula i al mateix temps dona suport didàctic i tècnic al professorat de Tecnologia de l'Educació Secundària Obligatòria i del Batxillerat. | teaching ICT | secondary | Spain | Spanish | no | website | http://www.xtec.cat/ aulatec/mat_cur.ht m | partially |
| Women are employed at science | Las mujeres trabajan en ciencia | El evento "Las mujeres trabajan en ciencia" se lanza en torno al día de la mujer trabajadora. El objetivo de la jornada es dar difusión a mujeres que trabajan en el ámbito científico y animar a las jóvenes a emprender una carrera investigadora en ciencias | STEM + gender | secondary | Spain | Spanish | no | website | http://www.mujeryci encia.es/2008/02/1 3/evento-las-mujeres-trabajan-en-ciencia/ | no |
| Between emotion and reality | Entre émotion et réalité | It is a brochure distributed by Swisscom, freely deliveded on demand to teachers. Its is about mobile communicationa and environment and health. | STEM + ICT | primary + secondary | Switzerlan d | French | no | broschur e | | partially |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| Educatech - The Swiss Portal to Education and Technology | Educatech - das Sweizerische Portal zu Bildung und Technik | EducaTech is the Swiss internet portal for education and technology. It is aimed at young people of all ages up to 19 years and covers the whole of Switzerland. EducaTech provides free information (for example about exhibitions, teaching aids and careers) and teaching materials in the field of engineering education. Its services are aimed at teachers and everyone else with an interest in technology. Contributors such as museums, publishing houses and teachers have to register and can then input their communications themselves. Anyone seeking information will find what they want here, for example in a particular field of technology or for a particular school stage. EducaTech is a hub of educational offers based on a da-tabase. It is sustained by the interest of its users and the contributions from its cor-respondents. | STEM + ICT | primary + secondary | Switzerland | German | yes | website | http://www.educatech.ch/dyn/67551.htm | partially |
| Ideesuisse | Ideesuisse | The ideesuisse web site is a web site from the Swiss Radio and television society, providing information about the Swiss public radio and television service. The section "Education and Natural Sciences" provides resourches (texts and videos) about natural sciences that can be used in class. Users and teachers can save the researches in a personal selection section. | STEM + ICT | secondary | Switzerland | French | no | website | http://www.ideesuisse.ch/107.0.html?&L=2 | partially |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| INPUT: News about economy, politics and society, adressed to students | INPUT: Actualités concernant l'economie, la politique et la société destinées aux élèves | It is a number of a magazine distributed by the Swiss General Secretariat for youth and economy, deliveded on demand to teachers. Its is about mobile and communication, economics, health, culture. | STEM + ICT | primary + secondary | Switzerland | French | no | journal | | partially |
| SchoolNetGuide | SchoolNetGuide | SchoolNetGuide (SNG) is the name of Swisscom's useful guide to the Internet. Originally designed for teachers and pupils, this publication explains how to conduct research online, which Internet sites are suitable for classroom use and what is important for e-learning. The | teaching ICT | primary + secondary | Switzerland | German | yes | website | http://www.swisscom.ch/GHQ/content/SAI/Bildungsangebote/SchoolNetGuide/?drilldown=3 | partially |
| SchoolNEtGuide: "Online I'm a Rebel_3000" Youths in the Internet | SchoolNetGuide: "Online sono Ribelle_3000" Giovani in Internet | It is a short manual for teachers and pupils published by Swisscom. It is a manual about virtual identities and and the opportunities and risks linked to them. Teachers and schools can ask Swisscom for having it freely. The request can be done on the website http://www.swisscom.ch/GHQ/content/SAI/Bildungsangebote/SchoolNetGuide/?drilldown=3 | teaching with ICT | primary + secondary | Switzerland | Italian | no | book | | partially |
| SchoolNEtGuide: "the social Internet" | SchoolNetGuide: "l'Internet sociale" | It is a short manual for teachers published by Swisscom. Its goal is offer the teachers and Internet users an introduction to the concept of social networks and on how to use the at school and at home in a profitable way. Teachers and schools can ask Swisscom for having it freely. The request can be done on the website http://www.swisscom.ch/GHQ/content/SAI/Bildungsangebote/SchoolNetGuide/?drilldown=3 | teaching with ICT | primary + secondary | Switzerland | Italian | no | book | | partially |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| SchoolNEtGuide: Efficient researches | SchoolNetGuide: Ricerche efficienti | It is a short manual for teachers and Internet users published by Swisscom. The manual gives useful suggestions to teachers on how to look for infrmation on the web. Teachers and schools can ask Swisscom for having it freely. The request can be done on the website http://www.swisscom.ch/GHQ/content/SAI/Bildungsangebote/SchoolNetGuide/?drilldown=3 | teaching with ICT | primary + secondary | Switzerland | Italian | no | book | | partially |
| SchoolNEtGuide: Reader and author at the same time: blog and wiki | SchoolNetGuide: Letore e autore allo stesso tempo: blog e wiki | It is a short manual for teachers and Internet users published by Swisscom. It offers a guide to know what a blog and wiki is and how to use it efficiently also at home or in class. Teachers and schools can ask Swisscom for having it freely. The request can be done on the website http://www.swisscom.ch/GHQ/content/SAI/Bildungsangebote/SchoolNetGuide/?drilldown=3 | teaching with ICT | primary + secondary | Switzerland | Italian | no | book | | partially |
| SchoolNEtGuide: Safety and private sphere on the Internet | SchoolNetGuide: Sicurezza e sfera privata in Internet | It is a short manual for teachers and Internet users published by Swisscom. Its offers useful informations about safety on the internet, both at home or at school. Teachers and schools can ask | teaching with ICT | primary + secondary | Switzerland | Italian | no | book | | partially |
| Short story of te communication | Petite histoire de la communication | It is a short book for teachers and students published by Swisscom. It gives an overview of the history of the communication, from the antque times to nowadays. Teachers and schools can ask Swisscom for having it freely. The request can be done on the website http://www.swisscom.ch/GHQ/content/SAI/Bildungsangebote/SchoolNetGuide/? | STEM + ICT | primary + secondary | Switzerland | French | no | book | | partially |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| cc4g (Connect Create Go, previously Computer Clubs for Girls) | cc4g (Connect Create Go, previously Computer Clubs for Girls) | Material for schools that's tied to The National Curriculum in England and Wales at ages 9-11 and 11-14 years (Key Stages 2 and 3) – is interesting to look at the reasons for the change from an initiative for girls to a "gender neutral" one. The next generation of CC4G aims to preserve the original objective of the project by encouraging more girls, and boys, to rethink their perception of the IT industry and to consider a technology related career. By | teaching ICT | primary + secondary | United Kingdom | English | yes | website | www.cc4g.net | no |
| Futuremorph | Futuremorph | Part of the STEM careers project based at the Centre for Science Education at Sheffield Hallam University and funded as part of the government's STEM agenda. Although a general careers info site it has specific sections on opportunities for girls/women and the case studies are female dominated. Technology (and maths) tend to get a lot less attention than science. Also technology tends not to mean IT e.g. "technology can make water safe for all". The material is split by age group (11-14, 14-16, 16-19+) and there are dedicated versions for parents, teachers, careers advisors | STEM | primary + secondary | United Kingdom | English | yes | website | http://www.futuremorph.org/ | no |
| Girls Games websites | Girls Games websites | There are a lot of commercial websites that provide 'girlie' online games – dressing up, beauty, celebrity, cooking, Barbie, Bratz, romance/weddings, princesses, even cleaning – here are a few, the google link at the end will access these and more: http://www.girlgames1.com/, http://www.girlsgogames.com/, http://www.lanagames.com/, http://www.hotgamesforgirls.com/) | ICT + gender | primary | United Kingdom | English | yes | website | http://www.google.com/search?source=ie7&q=%22games+for+girls%22&rls=com.microsoft:en-gb:IE-SearchBox&ie=UTF-8&oe=UTF-8&rlz=1I7TSEA_en-GBGB339 | no |

| name (in English) | name (in your language) | description | main focus | school level | country | main language | English version | format | reference | resource analysis |
|---|---|---|---|---|---|---|---|---|---|---|
| ICTeachers | ICTeacher | The ICTeachers website is the public services area for ICWebs. It is designed to provide a range of freely available resources and support for all those involved in education - from the very youngest to the more mature! Browse through our resources and reviewed links to websites, or enjoy the discussion and ideas in our collaborative area. | teaching with ICT | primary + secondary | United Kingdom | English | yes | website | http://www.icteachers.co.uk/resources/home_resources.htm | no |
| Science and Maths advertisements | Science and Maths advertisements | Cinema and TV adverts ran by the UK Education Ministry in summer 2008, still available on youtube and seeking to promote scienceandmaths.net | STEM | secondary | United Kingdom | English | yes | video | http://www.youtube.com/watch?v=fvw6-Ro0vqc | no |
| scienceandmaths.net | scienceandmaths.net | A well produced collection of videos of people who work in STEM: the ICT ones are: games designer, radio producer, digital designer, innovation consultant. All these are male. Looking at the images on the front page only two are of women: a woman's made up eye in relation to 'cosmetics specialist; and an African girl in relation to 'humanitarian engineer'. | STEM + ICT | secondary | United Kingdom | English | yes | website | http://www.futuremorph.org/scienceandmaths/#/intro | no |
| TeacherNet | TeacherNet | This section hosts a wealth of free online teaching resources, including reviews of over 2000 lesson plans. For teaching ideas, follow the lesson plans link and search by subject and key stage through TeacherNet, the National Curriculum or Schemes of Work. | teaching with ICT | primary + secondary | United Kingdom | English | yes | website | http://www.teachernet.gov.uk/ | no |