



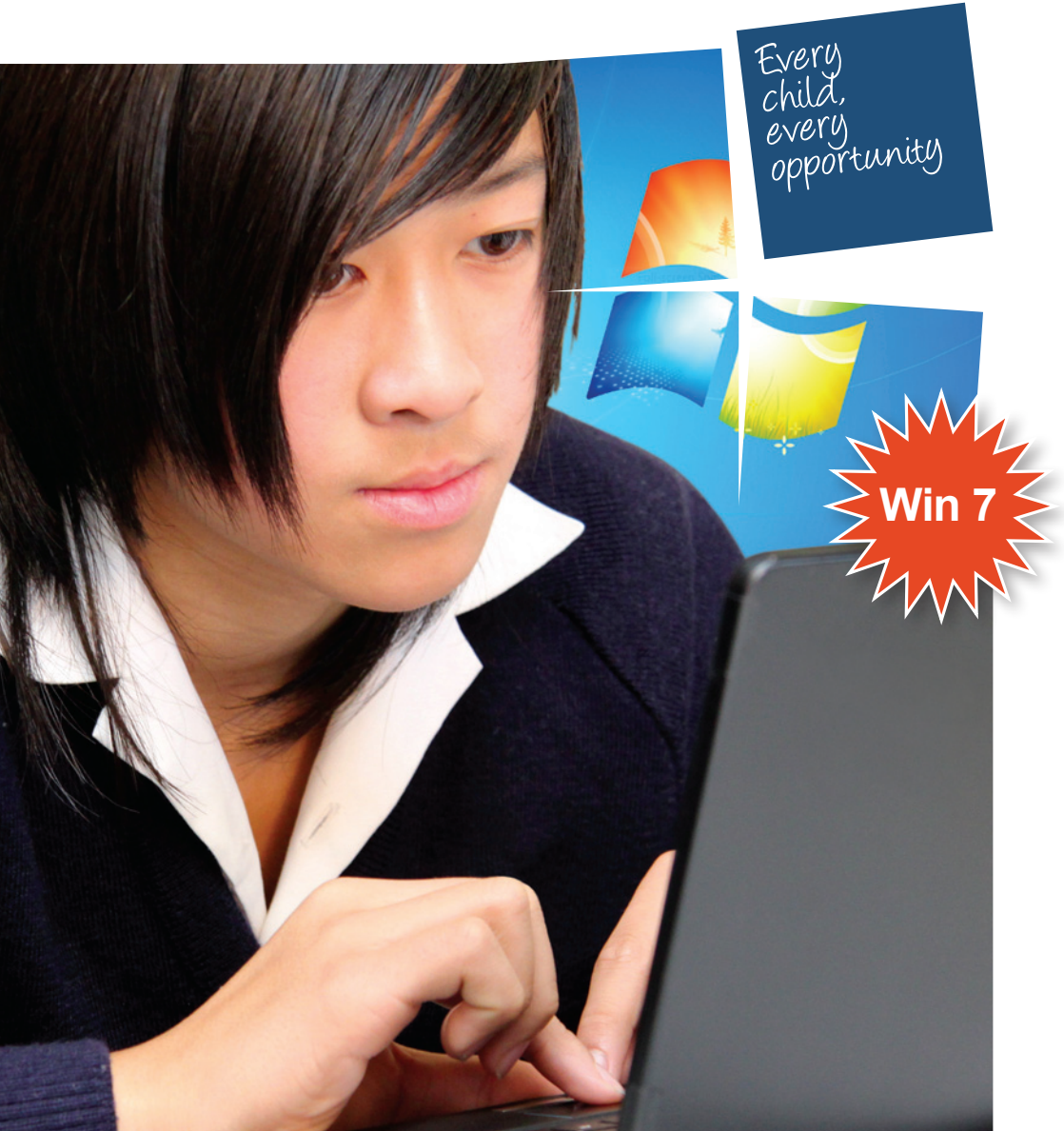
Department of Education and  
Early Childhood Development

# Software on eduSTAR

Applications across the curriculum

**eduSTAR**\*

School Technology Architecture and Resources



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and Early Childhood Development

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## What is eduSTAR?

Software on eduSTAR is available to schools through the Department's School Technology Architecture and Resources (eduSTAR) standard platform. The eduSTAR program provides schools with standardised models, patterns, management practice and tools in order to deliver an effective mix of educational software and tools to enable teachers and students to access and embrace the Ultranet.

There are currently over 80 software applications available on the eduSTAR software list.

The broad range of applications cover:

- animation
- concept and Mind Mapping
- digital video and image creation
- drawing and painting
- interactive curricular resources
- logic and problem-solving
- 3D modelling and game-making
- presentation and multimedia tools
- sound and music making
- thinking skills
- typing tutors
- web authoring tools
- writing tools.

## How do I access eduSTAR software?

All devices bought from the DEECD panels come with the eduSTAR software already loaded onto them. Schools can ask technicians to load the eduSTAR software onto school-owned devices that do not have the software.

## Getting started with eduSTAR

For each application listed in this booklet, the following details are provided to assist schools:

- short description outlining main features of the application
- relevant target age program applies to
- web link to an online tutorial and /or resources for the application.

**Literacy**

Literacy

Ray's Letters and Numbers	Tux Typing (Full Screen)	Windows Live Writer
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**Maths**

Maths

Genius Maker	GeoGebra	Mathematica Player 7	Microsoft Math
Microsoft Windows Logo	Tux of Math Command		

**Thinking**

Thinking

Encarta Dictionaries	Encarta Kids 2009	FreeMind	GCompris Admin
GCompris	Learning Essentials for Students	Microsoft Student with Encarta	

**Science**

Science

LEGO Digital Designer	Stellarium
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**Right Click**

- Auto Hide
- Choose Theme
- Switch Mode
- Dock To The Top
- Dock To The Right
- Dock To The Left
- About
- Exit

**ICT**

ICT and Programming

Adobe Reader 9	Expression Web 3 SuperPreview	Expression Web 3	Game Maker
Nvu	RapidTyping	Scratch	

## Art

## Art and Graphics



## AV

## Audio and Video



## Office

## Microsoft Office



# Alphabetical listing of software on eduSTAR

## Adobe Reader 9



### Description

**Adobe Reader** is for viewing, printing, and collaborating on PDF files.

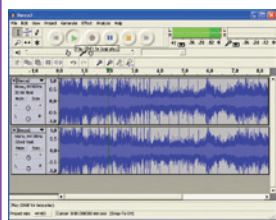
### Year level

Prep–Year 12

### Getting started

<http://www.adobe.com/products/reader>

## Audacity



### Description

**Audacity** is a simple-to-use audio editor for recording, slicing, and mixing audio.

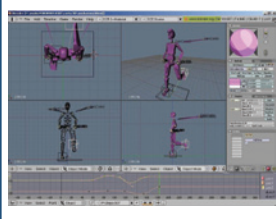
### Year level

Years 2–12

### Getting started

[http://epotential.education.vic.gov.au/showcase/index.php?showcase\\_id=63&preview=true](http://epotential.education.vic.gov.au/showcase/index.php?showcase_id=63&preview=true)

## Blender



### Description

**Blender** is a 3D design program that allows you to easily create and animate 3D characters.

### Year level

Years 5–12

### Getting started

[www.blender.org/education-help/tutorials](http://www.blender.org/education-help/tutorials)

## Debut Video Capture



### Description

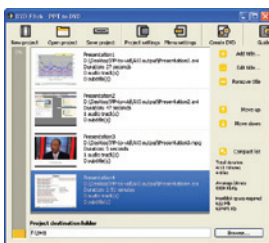
**Debut Video Capture** is an easy-to-use video capture program that allows you to capture what you see on your screen, including webcams.

### Year level

Years 5–12

### Getting started

[http://epotential.education.vic.gov.au/showcase/index.php?showcase\\_id=63&preview=true](http://epotential.education.vic.gov.au/showcase/index.php?showcase_id=63&preview=true)



**Description**

**DVD Flick** is a simple DVD authoring tool.

It can take a number of video files stored on the student's computer and turn them into a DVD that will play back on their DVD player.

**Year level**

Years 5–12

**Getting started**

<http://www.dvdflick.net/guide.php>

**Encarta Dictionaries (Microsoft)**



**Description**

**Encarta Dictionaries** are great for locating information from a world atlas, dictionary, thesaurus and more.

**Year level**

Years 5–10

**Getting started**

Self-explanatory and simple-to-use

**Encarta Kids 2009 (Microsoft)**



**Description**

**Encarta Kids** is great for primary and lower secondary students for locating relevant information from an online encyclopedia

**Year level**

Years 2–10

**Getting started**

Self-explanatory and simple-to-use

**Expression Web 3 (and Expression Web 3 SuperPreview)**



**Description**

**Expression Web 3** is a WYSIWYG (what-you-see-is-what-you-get) editor and general web design program.

**Expression Web 3 SuperPreview** allows students to load a web page in two different browsers at once and compare side-by-side differences.

**Year level**

Years 5–12

**Getting started**

<http://expression.microsoft.com/en-us/cc197140.aspx>

## Format Factory



### Description

**Format Factory** allows students to easily convert all popular video, audio, picture formats to other formats.

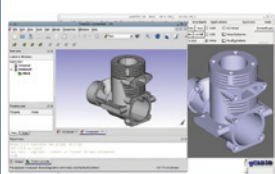
### Year level

Years 5–12

### Getting started

Self-explanatory and simple-to-use

## FreeCAD



### Description

**FreeCAD** is a computer assisted design (CAD) program for 3D creating animated simulations, as used by engineers and industrial designers.

### Year level

Years 9–12

### Getting started

<http://www.ar-cad.com/freecad/tutorials.html>

## FreeMind



### Description

**FreeMind** assists in brainstorming new outlines and projects visually as ideas are added around a Mind Map.

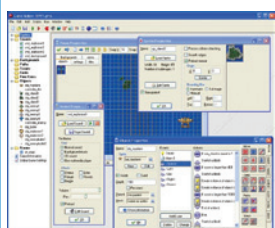
### Year level

Years 4–12

### Getting started

[http://freemind.sourceforge.net/wiki/index.php/Tutorial\\_effort](http://freemind.sourceforge.net/wiki/index.php/Tutorial_effort)

## Game Maker



### Description

**Game Maker** introduces students to game-making through simple icon based programming.

### Year level

Years 4–9

### Getting started

<http://www.yoyogames.com/make/tutorials>



## GCompris (and GCompris Admin)



### Description

**GCompris** provides a range of educational activities related to a range of topics including numeracy, literacy science, geography and more.

**GCompris Admin** allows the ability to tailor the software to individual needs.

### Year level

Prep– Year 6

### Getting started

<http://gcompris.net/-About-GCompris->

## Genius Maker



### Description

**Genius Maker** introduces secondary students to graphing, geometry and algebra concepts covered in science and mathematics.

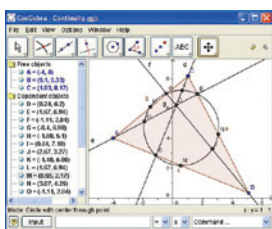
### Year level

Years 6–12

### Getting started

Self-explanatory and simple-to-use

## GeoGebra



### Description

**GeoGebra** is a useful and easy-to-use interactive design program to illustrate topics in geometry and algebra.

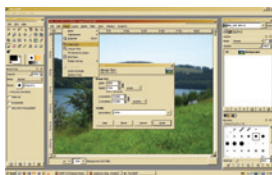
### Year level

Years 5–12

### Getting started

<http://www.geogebra.org/cms/en/help>

## GIMPshop



### Description

**GIMPshop** is a versatile graphics editing program that allows students to crop, retouch and resize images easily.

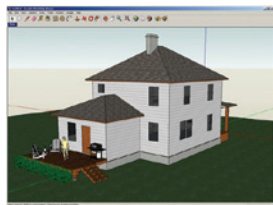
### Year level

Years 3–12

### Getting started

<http://www.gimp.org/tutorials>

## Google SketchUp



### Description

**Google SketchUp** allows students to easily create, modify and share their own 3D models. The students become the architect, engineer and designer!

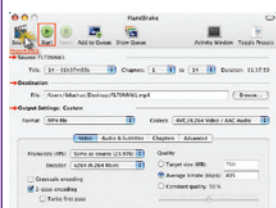
### Year level

Years 4–12

### Getting started

[http://epotential.education.vic.gov.au/showcase/resource.php?res\\_id=635](http://epotential.education.vic.gov.au/showcase/resource.php?res_id=635)

## HandBrake



### Description

**HandBrake** is a simple utility that allows students to easily convert DVDs to a number of standard video formats.

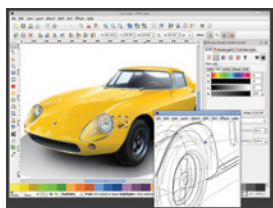
### Year level

Years 4–12

### Getting started

[http://epotential.education.vic.gov.au/showcase/resource.php?res\\_id=644](http://epotential.education.vic.gov.au/showcase/resource.php?res_id=644)

## Inkscape



### Description

**Inkscape** allows students to create and edit high-quality vector graphics that can be scaled and manipulated without loss of quality.

### Year level

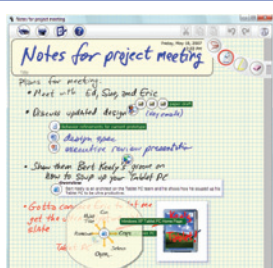
Years 6–12

### Getting started

[http://epotential.education.vic.gov.au/showcase/resource.php?res\\_id=645](http://epotential.education.vic.gov.au/showcase/resource.php?res_id=645)

<http://www.inkscape.org/doc/basic/tutorial-basic.html>

## InkSeine



### Description

**InkSeine** is a simple program that supports active note taking by combining a pen-and-ink interface with a search facility.

### Year level

Years 4–12

### Getting started

<http://research.microsoft.com/en-us/um/redmond/projects/inkseine/tutorial-welcome.html>

## IrfanView 4.25 (and IrfanView Thumbnails)



### Description

**IrfanView** is a basic image creation and painting program that allows students to view, edit, and convert image files and play video and audio formats.

### Year level

Years 5–12

### Getting started

<http://www.irfanview.com/>

## Kahootz



### Description

**Kahootz** allows students to create, animate and share 3D World, 3D objects and soundtracks.

*Both Kahootz 2 and 3 are available for use – Kahootz 3 does not run on netbooks due to screen size.*

### Year level

Years 2–9

### Getting started

Ultranet search for 'Kahootz video tutorials'

## Learning Essentials for Students (Microsoft)



### Description

**Learning Essential for Students** provides ideas, templates, tools and tutorials to make the best use of Microsoft Office applications.

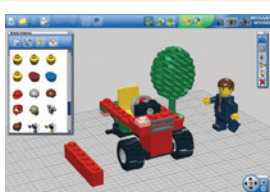
### Year level

Years 3–12

### Getting started

<http://www.microsoft.com/education/howto.mspx>

## LEGO Digital Designer



### Description

**LEGO Digital Designer** allows students to easily build models with virtual LEGO bricks on their computer.

### Year level

Years 7–12

### Getting started

<http://ldd.lego.com/getstarted/default.aspx>

## Mathematica Player 7 (Wolfram)



### Description

**Mathematica Player** allows students to view Wolfram Mathematica interactives –these interactives include numerical, graphical and symbolic computation capabilities.

### Year level

Prep–Year 12

### Getting started

<http://www.wolfram.com/products/player>

## Media Center (Microsoft)



### Description

**Media Center** manages the playback of images, videos and music on a computer from local and network locations. Content can also be sent across a network or displayed on a compatible television.

### Year level

Years 7–12

### Getting started

<http://www.microsoft.com/windows/windows-media-center/what-is-it/default.aspx>

## Microsoft AutoCollage



### Description

**Microsoft AutoCollage** creates collages of digital images. Students can pick a folder, press a button, and in a few minutes AutoCollage presents a unique memento to print or email.

### Year level

Years 3–12

### Getting started

<http://research.microsoft.com/en-us/um/cambridge/projects/autocollage/Help>

## Microsoft Live Photo Gallery



### Description

**Microsoft Live Photo Gallery** allows students to get their photos and videos from their camera to their camera.

Students can find their favourite photos and share them with others.

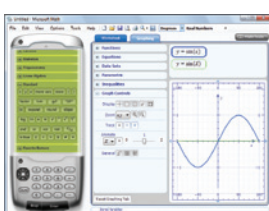
### Year level

Years 2–18

### Getting started

<http://download.live.com/PhotoGallery>

## Microsoft Math



### Description

**Microsoft Math** provides a collection of tools, tutorials, and instructions to assist with learning mathematical concepts.

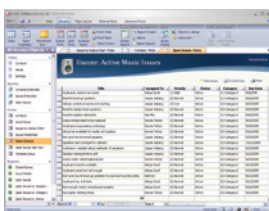
### Year level

Years 2–9

### Getting started

<http://www.microsoft.com/Education/Default.aspx>

## Microsoft Office Access



### Description

**Microsoft Office Access** is a relational database management system that allows students to create a range of databases.

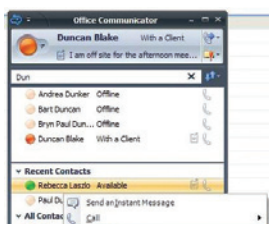
### Year level

Years 6–12

### Getting started

<http://www.microsoft.com/education/howto.aspx>

## Microsoft Office Communicator



### Description

**Microsoft Office Communicator** provides real-time communications through instant messaging (text and video).

### Year level

Years 5–12

### Getting started

<http://office.microsoft.com/en-us/communicator/HA102900411033.aspx>

## Microsoft Office Excel



### Description

**Microsoft Office Excel** is a spreadsheet application that features calculation, graphing tools, pivot tables and a macro programming language called VBA (Visual Basic for Applications).

### Year level

Years 5–12

### Getting started

<http://www.microsoft.com/education/howto.mspx>

## Microsoft Office Groove



### Description

**Microsoft Office Groove** is a desktop application designed for document collaboration in teams with members who are regularly off-line or who do not share the same network security clearance.

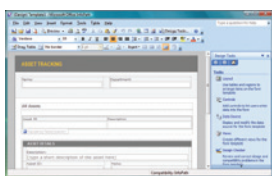
### Year level

Years 8–12

### Getting started

<http://grv.microsoft.com/help/>

## Microsoft Office InfoPath



### Description

**Microsoft Office InfoPath** is an application used to develop data entry forms. The main feature of InfoPath is its ability to author and view XML documents with one to many links.

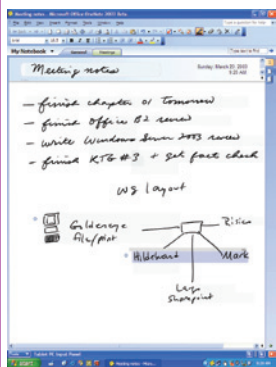
### Year level

Years 9–12

### Getting started

<http://office.microsoft.com/en-au/infopath/HA102063221033.aspx>

## Microsoft Office OneNote



### Description

**Microsoft Office OneNote** delivers the flexibility to gather and organise text, pictures, digital handwriting, audio and video recordings, and more — it is an all-in-one digital notebook on your computer.

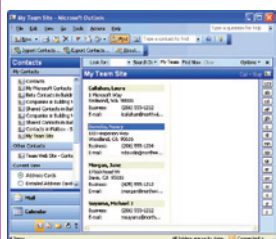
### Year level

Years 6–12

### Getting started

<http://office.microsoft.com/en-au/onenote/FX100647161033.aspx?CTT=96&Origin=CL100626961033>

## Microsoft Office Outlook



### Description

**Microsoft Office Outlook** is a communications software that is primarily used as an email application. It also includes a calendar, task manager, contact manager, note-taking and a journal.

### Year level

Years 6–12

### Getting started

<http://office.microsoft.com/en-au/outlook/FX100647191033.aspx?CTT=96&Origin=CL100626971033>

## Microsoft Office Picture Manager



### Description

**Microsoft Office Picture Manager** is a basic image editing and management software program.

Students can manage, edit, share, and view their pictures from where they have store them on their computer.

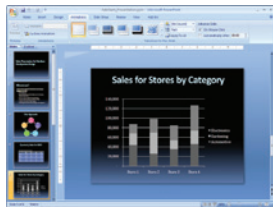
### Year level

Years 2–12

### Getting started

<http://office.microsoft.com/en-au/help/HP010017211033.aspx>

## Microsoft Office PowerPoint



### Description

**Microsoft Office PowerPoint** enables students to quickly create dynamic, impressive slide presentations.

Students can incorporate text, images, audio, video and animated effects.

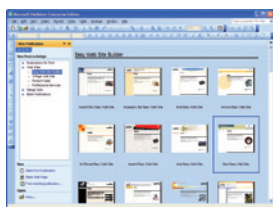
### Year level

Years 2–12

### Getting started

<http://office.microsoft.com/en-au/powerpoint/FX100648951033.aspx?CTT=96&Origin=CL100626991033>

## Microsoft Office Publisher



### Description

**Microsoft Office Publisher** is a desktop publishing software, that helps students to create, personalise, and share a wide range of publications and print materials in-house.

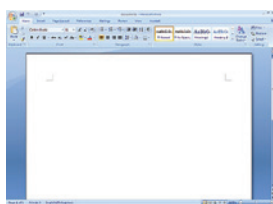
### Year level

Years 5–12

### Getting started

<http://office.microsoft.com/en-au/training/CR102322011033.aspx>

## Microsoft Office Word



### Description

**Microsoft Office Word** is a word processing tool that provides a comprehensive set of writing tools with an easy-to-use interface.

### Year level

Years 1–12

### Getting started

<http://office.microsoft.com/en-au/word/FX100649251033.aspx?CTT=96&Origin=CL100636481033>

## Microsoft Office Visio



### Description

**Microsoft Office Visio** allows students to build diagrams with templates and pre-drawn shapes.

### Year level

Years 5–12

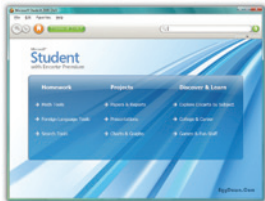
### Getting started

<http://office.microsoft.com/en-us/visio-help/?CTT=97>



## Microsoft Student with Encarta Premium

Student



### Description

**Microsoft Student with Encarta Premium** provides students with reliable and up-to-date information across a range of curriculum areas.

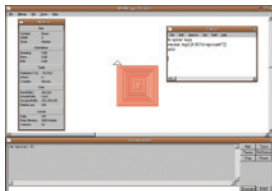
### Year level

Years 2-12

### Getting started

Self-explanatory and simple-to-use

## Microsoft Windows Logo



### Description

**Microsoft Logo** is a computer programming language used for functional programming.

### Year level

Years 8–12

### Getting started

<http://www.softronix.com/logo.html>

## MonkeyJam



### Description

**MonkeyJam** is for creating videos using stop-motion animation.

### Year level

Years 2–9

### Getting started

[http://epotential.education.vic.gov.au/showcase/index.php?showcase\\_id=63&preview=true](http://epotential.education.vic.gov.au/showcase/index.php?showcase_id=63&preview=true)

## Nvu



### Description

**Nvu** (pronounced 'n-view,' for a 'new view') allows students to build websites and web pages using a simple WYSIWYG (what-you-see-is-what-you-get) editor.

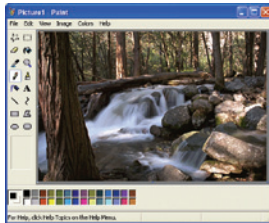
### Year level

Years 2–9

### Getting started

<http://wysifauthoring.informe.com/forum>

## Paint (Microsoft)



### Description

**Microsoft Paint** is a drawing tool that students can use to create simple or elaborate drawings. These drawings can be either black-and-white or colour.

Students can print their drawing, use it for your desktop background, or paste it into another document.

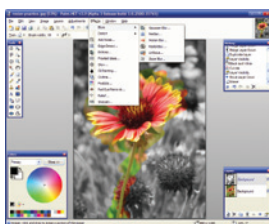
### Year level

Prep–Year 12

### Getting started

[http://www.microsoft.com/resources/documentation/windows/xp/all/proddocs/en-us/mspaint\\_overview.mspx?mfr=true](http://www.microsoft.com/resources/documentation/windows/xp/all/proddocs/en-us/mspaint_overview.mspx?mfr=true)

## Paint.NET



### Description

**Paint.NET** is a image and photo editing software.

It features an easy-to-use interface that supports layers, special effects, cropping and resizing to name a few.

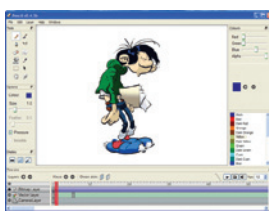
### Year level

Years 7–12

### Getting started

[http://epotential.education.vic.gov.au/showcase/resource.php?res\\_id=636](http://epotential.education.vic.gov.au/showcase/resource.php?res_id=636)

## Pencil



### Description

**Pencil** is an animation drawing program that allows students to create traditional hand-drawn animations (cartoons), using both bitmap and vector graphics.

### Year level

Years 2–9

### Getting started

<http://pencil-animation.org/wiki/doku.php?id=en:users:manual:0.4.3b:index>

## Photo Story (Microsoft)



Description

**Photo Story** allows students to create multimedia video presentations using still images, music and/or voiceovers.

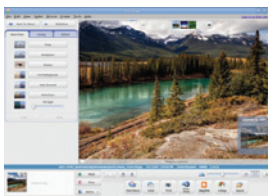
Year level

Years 2–12

Getting started

<http://www.microsoft.com/windowsxp/using/digitalphotography/photostory/faq.msp>

## Picasa (Google)



Description

**Picasa** is a software download from Google that helps you organise, edit, and share digital photos.

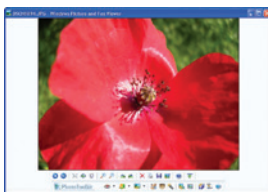
Year level

Years 3–12

Getting started

[http://epotential.education.vic.gov.au/showcase/index.php?showcase\\_id=63&preview=true](http://epotential.education.vic.gov.au/showcase/index.php?showcase_id=63&preview=true)

## Picture Viewer (Microsoft)



Description

**Picture Viewer** is an image viewer, capable of viewing a range of image formats. An image or picture is a photograph, line drawing, or text document converted to digitised form, usually by a scanning device such as a digital camera, fax machine, or scanner.

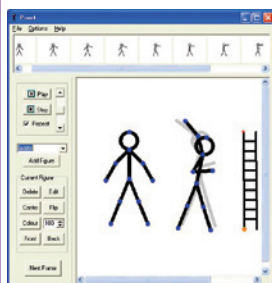
Year level

Prep–Year 12

Getting started

Self-explanatory and simple-to-use

## Pivot Stickfigure Animator



Description

**Pivot Stickfigure Animator** allows students to create stickfigure animations and save them in the animated GIF format.

Year level

Years 2–9

Getting started

[http://epotential.education.vic.gov.au/showcase/resource.php?res\\_id=646Finks](http://epotential.education.vic.gov.au/showcase/resource.php?res_id=646Finks)

## QuickTime Player



Description

**QuickTime Player** is a popular format for creating and storing sound, graphics, and movie (MOV) files.

Year level

Prep–Year 12

Getting started

<http://www.apple.com/quicktime/guide>

## Rapid Typing Tutor



Description

**Rapid Typing Tutor** is for learning and practising keyboarding skills more efficiently. It includes extensive training statistics and customised lessons.

Year level

Years 2–12

Getting started

[http://epotential.education.vic.gov.au/showcase/resource.php?res\\_id=647](http://epotential.education.vic.gov.au/showcase/resource.php?res_id=647)

## Ray's Numbers and Letters



Description

**Ray's Numbers and Letters** is for learning about a range of topics including the alphabet, numbers, counting, simple spelling, keyboard skills and much more.

Year level

Prep–Year 2

Getting started

Self-explanatory and simple-to-use

## Scratch



### Description

**Scratch** is a graphical programming language. Students can create interactive stories, games, music and art and share them online.

### Year level

Years 4–12

### Getting started

<http://info.scratch.mit.edu/Support>

## ScreenMarker



### Description

**ScreenMarker** allows students to make annotations on their computer screens.

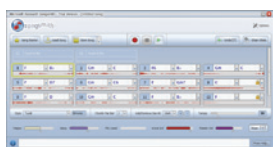
### Year level

Prep–Year12

### Getting started

Self-explanatory and simple-to-use

## Songsmith (Microsoft)



### Description

**Songsmith** generates a musical accompaniment to match a singer's voice.

Students choose a musical style, sing into their computer's microphone, and then Songsmith will create backing music for them.

### Year level

Years 2–12

### Getting started

<http://research.microsoft.com/en-us/um/redmond/projects/songsmith>

## Stellarium



### Description

**Stellarium** is a planetarium for the computer. It shows a realistic sky in 3D, just like what you see with the naked eye, binoculars or a telescope.

### Year level

Years 6–12

### Getting started

[http://www.stellarium.org/wiki/index.php/Category:User%27s\\_Guide](http://www.stellarium.org/wiki/index.php/Category:User%27s_Guide)

## Tux of Math Command



### Description

Tux of Math Command is an arcade game that helps kids practise their math skills

### Year level

Years 2–8

### Getting started

<http://tux4kids.alioth.debian.org/tuxmath/index.php>

## Tux Paint



### Description

**Tux Paint** is an easy-to-use drawing program.

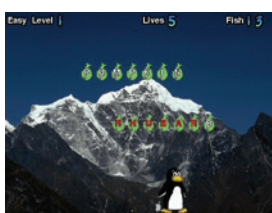
### Year level

Prep–Year 6

### Getting started

<http://www.tuxpaint.org/videos/>

## Tux Typing



### Description

**Tux Typing** is an educational typing tutor for children, starring Tux, the Linux penguin.

This educational game comes with two different games for practising word processing skills.

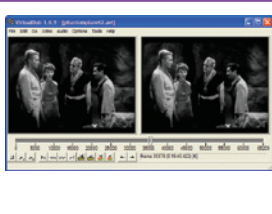
### Year level

Years 2–9

### Getting started

Self-explanatory and simple-to-use

## VirtualDub



### Description

**VirtualDub** is a video capture/processing utility for Windows platforms.

### Year level

Years 8–12

### Getting started

[http://www.virtualdub.org/virtualdub\\_docs.html](http://www.virtualdub.org/virtualdub_docs.html)

## VLC Media Player



### Description

**VLC Media Player** is a highly portable multimedia player capable of reading most audio and video formats, as well as DVDs, audio CDs and various streaming protocols.

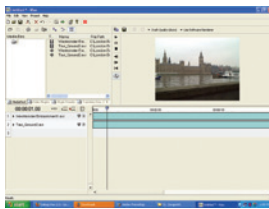
### Year level

Prep–Year 12

### Getting started

<http://www.videolan.org/support>

## Wax



### Description

**Wax** is a high performance and flexible video editor and special effects software. In particular, it allows students to create 'green screen' video effects.

### Year level

Years 4–12

### Getting started

[http://epotential.education.vic.gov.au/showcase/resource.php?res\\_id=639](http://epotential.education.vic.gov.au/showcase/resource.php?res_id=639)

## Windows DVD Maker



### Description

**Microsoft DVD Maker** enables students to create professional-looking video DVDs of movies and photos that can be viewed on any DVD player, regardless of geographical region codes.

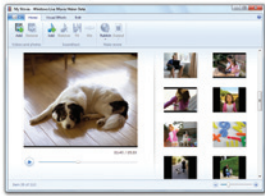
### Year level

Years 5–12

### Getting started

<http://www.windowdvdmaker.com/guides/Beginner>

## Windows Live Movie Maker



### Description

**Microsoft Live Music Maker** creates movies and slideshows from the students' photos and videos, and allows students to share their movies and slideshows with others.

### Year level

Years 2–12

### Getting started

<http://download.live.com/MovieMaker>

## Windows Live Photo Gallery (Microsoft)



### Description

**Windows Live Photo Gallery** is a photo management and photo-sharing application.

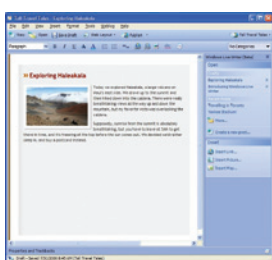
### Year level

Prep–Year 12

### Getting started

Self-explanatory and simple-to-use

## Windows Live Writer (Microsoft)



### Description

**Windows Live Writer** is a desktop blog-publishing application that is part of the Windows Live range of products.

It features WYSIWYG (what-you-see-is-what-you-get) authoring, photo-publishing and map-publishing functionality.

### Year level

Years 4–12

### Getting started

<http://gallery.live.com/default.aspx?pl=8>



## Utilities

### Adobe Flash Player



#### Description

**Adobe Flash Player** is for viewing animations and flash movies.

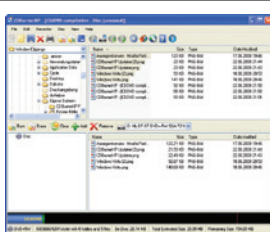
#### Year level

Prep–Year 12

#### Getting started

<http://www.adobe.com/products/flashplayer>

### CDBurnerXP



#### Description

**CDBurnerXP** is an application that burns CDs and DVDs, including Blu-ray and HD-DVDs.

It also includes the feature to burn and create an ISO (an image of an entire CD or DVD), as well as a multilanguage interface.

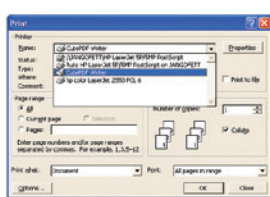
#### Year level

Years 5–12

#### Getting started

<http://cdburnerxp.se/help>

### CutePDF



#### Description

**CutePDF** creates professional quality PDF files from almost any printable document.

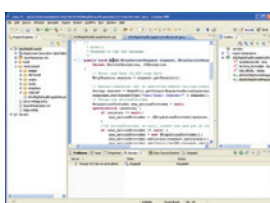
#### Year level

Years 5–12

#### Getting started

[http://epotential.education.vic.gov.au/showcase/resource.php?res\\_id=637](http://epotential.education.vic.gov.au/showcase/resource.php?res_id=637)

### Java



#### Description

**Java** is a programming language that refers to a number of computer software products that provide secure functionalities to allow students to communicate, collaborate and create online.

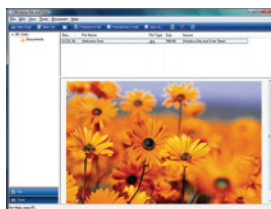
#### Year level

Years 9–12

#### Getting started

<http://java.sun.com/docs/books/tutorial>

## Microsoft Fax and Scan



### Description

**Microsoft Fax and Scan** allows students to send and receive faxes, scan documents and images, and share those resources with other users.

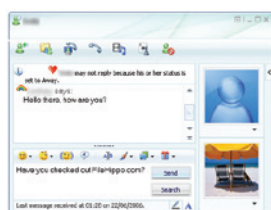
### Year level

Years 5–12

### Getting started

<http://www.microsoft.com/windows/windows-vista/features/fax-scan.aspx>

## Microsoft Live ID



### Description

**Microsoft Live ID** is a single sign-on service developed and provided by Microsoft that allows students to log in to many websites using one account.

### Year level

Years 6–12

### Getting started

<http://home.live.com>

## Microsoft Media Player



### Description

**Microsoft Media Player** is a media library player developed by Microsoft that is used for playing audio, video and viewing images on personal computers.

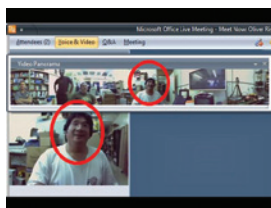
### Year level

Prep–Year 12

### Getting started

<http://www.microsoft.com/windows/windowsmedia/player/11/default.aspx>

## Microsoft Office Live Meeting



### Description

**Microsoft Office Live Meeting** is a subscription-based web conferencing service.

It includes software that is installed on the student's computer, and uses a central server for all users to connect to.

### Year level

Years 6–12

### Getting started

<http://office.microsoft.com/en-us/help/microsoft-office-live-meeting-resource-center-HA010238900.aspx?CTT=1#BM3>

## Microsoft Silverlight



Description

**Microsoft Silverlight** provides functionalities that integrate multimedia, graphics, animations and interactivity into a single runtime environment.

Year level

Prep–Year 12

Getting started

<http://www.microsoft.com/silverlight>

## Microsoft Translator



Description

**Microsoft Translator** is a simple utility that translates online webpages.

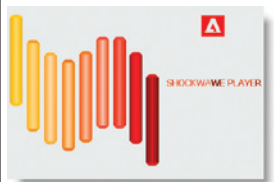
Year level

Years 4–12

Getting started

Self-explanatory and simple-to-use

## Shockwave Player



Description

**Shockwave Player** allows students to view rich-media content on the web including animations, interactive presentations, and online entertainment.

Year level

Prep–Year 12

Getting started

<http://www.adobe.com/support>

