

Laboratórios de Informática

Todos os Laboratórios de Informática possibilitam o acesso à rede acadêmica Feevale e internet. Atualmente existem 820 computadores distribuídos entre laboratórios para aulas e laboratórios de uso exclusivo dos alunos (espaços de estudo), estruturados da seguinte maneira:

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LABORATÓRIOS DE INFORMÁTICA

EQUIPAMENTOS

CENTRO DE INFORMÁTICA ACADÊMICA CAMPUS II

Prédio da Informática

103 (espaço de estudos)	<p>20 computadores Pentium IV, 512 MB RAM. Área Física: 44,86 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++, Corel X4, Photoshop CS2.</p>
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<p style="text-align: center;">104 (espaço de estudos)</p>	<p>40 computadores Pentium IV, 256 Mb RAM Área Física: 83,95 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, Mozilla Firefox, Office 2003, Office Project 2003, DosVox, Hp12C.</p>
<p style="text-align: center;">201</p>	<p>20 computadores Pentium IV , 256 Mb RAM Área Física: 43,60 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, Mozilla Firefox, Office 2003, Office Project 2003, DosVox, Hp12C.</p>
<p style="text-align: center;">202</p>	<p>20 computadores Pentium IV, 1 Gb RAM Área física: 44,22 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
<p style="text-align: center;">203</p>	<p>20 computadores Pentium IV, 256 MB RAM Área Física: 44,21 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, Mozilla Firefox, Office 2003, Office Project 2003, DosVox, Hp12C.</p>
<p style="text-align: center;">204 (espaço de estudo)</p>	<p>(20 estações) 04 computadores Pentium IV 2.0 GHz, 1 Gb RAM Área Física: 43,89 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, Mozilla Firefox, Office 2003, Office Project 2003, DosVox, Hp12C.</p>
<p style="text-align: center;">302</p>	<p>20 computadores Pentium IV, 256 Mb RAM Área Física: 43,56 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, Mozilla Firefox, Office 2003, Office Project 2003, DosVox, Hp12C.</p>

303	<p>20 computadores Pentium IV, 512MB RAM Área Física: 44,53 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Lazarus, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
304	<p>20 computadores Pentium IV, 256MB RAM. Área Física: 44,17 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: WCeaser 16, Daedalus, Account, BROffice, Mozilla Firefox, Office 2003, Office Project 2003, DosVox, Hp12C.</p>

Prédio Multicolor

701 (espaço de estudo)	<p>25 computadores Core 2 Duo, 4 Gb RAM. Área Física: 49,45 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
702 (espaço de estudo)	<p>35 computadores Pentium IV, 1 Gb RAM Área Física: 78,45 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>

<p style="text-align: center;">703 (espaço de estudo)</p>	<p>25 computadores Pentium IV, 512 Mb RAM Área Física: 58,30 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
<p style="text-align: center;">704 (espaço de estudo)</p>	<p>25 computadores Core 2 Duo, 4 Gb RAM. Área Física: 52,49 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++, Corel X4, Photoshop CS2.</p>
<p style="text-align: center;">601</p>	<p>20 computadores Core 2 Duo, 4 Gb RAM. Área Física: 49,45 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: SWI ProLog, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
<p style="text-align: center;">602</p>	<p>20 computadores Pentium IV, 512 Mb RAM. Área Física: 38,50 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Idrisi, Kilimanjaro, Google Earth Pro, SWI Prolog, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>

603	<p>20 computadores Core 2 Duo, 2 Gb RAM. Área Física: 38,50 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
604	<p>20 computadores Pentium IV, 512 Mb RAM. Área Física: 58,29 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
605	<p>20 computadores Pentium III, 256 Mb RAM. Área Física: 52,49 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
607	<p>20 computadores Core 2 Duo, 2 Gb RAM. Área Física: 52,66 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Lazarus, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
608	<p>20 computadores Pentium IV, 256 Mb RAM. Área Física: 52,50 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Neander, Win Plot, WCesar 16, Everest, Imagine, Hot Potatos, IrfanView, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Padmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>

609	<p>20 computadores Pentium IV, 512 Mb RAM. Área Física: 58,16 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Gypm, Hot Potatos, Irfanview, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
501	<p>20 computadores Pentium IV, 512 Mb RAM. Área Física: 49,45 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
502	<p>20 computadores Pentium IV, 1 Gb RAM. Área Física: 38,50 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Html Kit, Kompozer, NotePad ++, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
503	<p>20 computadores Core 2 Duo, 1 Gb RAM. Área Física: 38,48 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Autocad 2000, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>

504	<p>20 computadores Core 2 Duo, 2 Gb RAM. Área Física: 58,29 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Solid Works 2008, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
505	<p>20 computadores Pentium IV, 512 Mb RAM. Área Física: 52,50 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Delphi 5, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
507	<p>20 computadores Pentium IV, 1 Gb RAM. Área Física: 52,67 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++, Lazarus.</p>
508	<p>20 computadores Core 2 Duo, 1 Gb RAM. Área Física: 52,50 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>

509	<p>20 computadores Pentium IV, 512 Mb RAM. Área Física: 58,16 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
405	<p>20 computadores Pentium IV, 512 Mb RAM. Área Física: 38,51 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: MCF, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
406	<p>20 computadores Pentium IV, 512 Mb RAM. Área Física: 52,67 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
407	<p>20 computadores Core 2 Duo, 1 Gb RAM. Área Física: 52,50 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Ksee, 3D Studio Max, Flash 5, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>

408	<p>20 computadores Pentium IV, 1 Gb RAM. Área Física: 58,16 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Logo Soft Confort, Account, BROffice, CLISP, CMap Tools, Context, DFD Editor, Dev Pascal, DBdesigner, DosVox, Eclipse, Mozilla Firefox, Ftool, Hp12c, Ila, Jboss, Creator LE, LCC Win32, Maxima, Office 2003, Office Project 2003, Microsoft Virtual PC, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Mit Scheme, Mysql, Pascal 7, PascalZim, Pgadmin, Php, Postgres, Qualy Pascal, Scilab, Slogo, Tomcat, Turbo C & C++.</p>
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LABORATÓRIOS DE INFORMÁTICA

EQUIPAMENTOS

CENTRO DE INFORMÁTICA ACADÊMICA CAMPUS I

Órion (espaço de estudo)	<p>20 computadores Pentium IV, 256 MB RAM. Área Física: 40,58 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, DosVox, Mozilla Firefox, Hp12c, Ila, JCreator, Office 2003, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Pascal 7, Turbo C, ACD Free Chemsket, Delprof, JDK, JRE, Megalogo, Química, Tabela Periódica.</p>
Cygnus	<p>20 computadores Core 2 Duo 3.0, 4 Gb RAM Área Física: 37,40 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, DosVox, Mozilla Firefox, Hp12c, Ila, JCreator, Office 2003, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Pascal 7, Turbo C, ACD Free Chemsket, Delprof, JDK, JRE, Megalogo, Química, Tabela Periódica, Mysql, SEBRAN ABC, PHP, PoutChess.</p>
Pégasus	<p>20 computadores Pentium IV, 256 MB RAM. Área Física: 55,76 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, DosVox, Mozilla Firefox, Hp12c, Ila, JCreator, Office 2003, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, ACD Free Chemsket, Delprof, JDK, JRE, Megalogo, Mysql, PHP, PoutChess, IIS, HTML-KIT, HotPotatoes, HagaQue, GIMP, Drawing for Children, Borland JBuilder.</p>

Phoenix	<p>20 computadores Pentium IV, 512 MB RAM. Área Física: 56,00 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, DosVox, Mozilla Firefox, Hp12c, Ila, JCreator, Office 2003, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Pascal 7, Turbo C, ACD Free Chemsket, Delprof, JDK, JRE, Megalogo, Química, Tabela Periódica, CorelDRAW X4.</p>
Áquila	<p>20 computadores Pentium IV, 256 MB RAM. Área Física: 37,67 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, DosVox, Mozilla Firefox, Hp12c, Ila, JCreator, Office 2003, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Pascal , Turbo C, ACD Free Chemsket, Delprof, JDK, JRE, Megalogo, Química, Tabela Periódica, Mysql, PHP, Borland JBuilder, CMapTools, DBDesigner, Eclipse, HTML-KIT.</p>
Hydrus	<p>10 computadores Pentium IV, 1 Gb RAM. Área Física: 24,73 m² Sistema Operacional: Windows XP Professional</p> <p>Softwares: Account, BROffice, DosVox, Mozilla Firefox, Hp12c, Ila, JCreator, Office 2003, Microsoft Visual Studio 6.0, Microsoft Visual Studio 2005, Pascal , Turbo C, ACD Free Chemsket, Delprof, JDK, JRE, Megalogo, Química, Tabela Periódica, Mysql, PHP, Borland JBuilder, CMapTools, DBDesigner, Eclipse, HTML-KIT.</p>