

FASILITAS LABORATORIUM

JURUSAN MATEMATIKA FMIPA-UNIVERSITAS BRAWIJAYA MALANG

A. Laboratorium Komputer Dasar A

- 20 PC (Monitor Tabung Flat 17 Inch, ASRock 775i65G, 990MB of RAM, Pentium D CPU 2,8GHz (2 CPUs))
- White Board (2)
- LCD Screen (1)
- LCD Proyektor (1)
- Koneksi Internet

B. Laboratorium Komputer Dasar B

- 20 PC (Monitor LED Dell 19 Inch, Dell Vostro 460, 4096MB of RAM, Intel Core i5-2500 CPU @ 3.30GHz (4 CPUs))
- White Board (2)
- LCD Screen (1)
- LCD Proyektor (1)
- Koneksi Internet

C. Laboratorium Komputer Dasar C

- 20 PC (Monitor LCD Acer 15 Inch, Gygabyte M52L-S3, 1024MB of RAM, AMD Athlon 64 X2 Dual Core Processor 4000+, Ati Radeon x300/x550/x1050 Series 512 MB)
- White Board (2)
- LCD Screen (1)
- LCD Proyektor (1)
- Koneksi Internet

D. Laboratorium Komputer Dasar D

- 20 PC (Monitor LCD LG 15 Inch Flatron, Intel D945GCR, 1022MB of RAM, Intel Pentium Dual CPU E2200 @ 2.20GHz (2 CPUs), Ati Radeon X1550 Series 512 MB)
- White Board (2)
- LCD Screen (1)
- LCD Proyektor (1)
- Koneksi Internet

E. Laboratorium Komputer Pemodelan dan Simulasi (Penelitian)

- 6 PC (Monitor LED Dell 19 Inch, Dell Vostro 460, 4096MB of RAM, Intel Core i5-2500 CPU @ 3.30GHz (4 CPUs))
- White Board (1)
- Koneksi Internet

F. Laboratorium Komputer MA (Dekanat)

- 24 Unit PC (Motherboard Gigabyte, HD 80 Giga Seagate, Memory 2 Gb, Procesor AMD Athlon Core 4000+ 2.11 GHz, OS Windows XP, 17 Monitor Acer AL 1516, 4 LG Flatron W1642S, 3 LG Flatron E1600)
- 1 LCD Proyektor
- 1 White Board
- LCD Screen
- Koneksi Internet

G. Laboratorium Komputer MB (Dekanat)

- 30 Unit PC (Motherboard AsRock, HDD 80 Gb Seagate, Memory 1.5Gb, Intel Pentium IV 3.0 GHz, OS Windows XP, 30 Monitor LG Flatron)
- 1 LCD Proyektor
- 1 White Board
- LCD Screen
- Koneksi Internet

SOFTWARE YANG DIGUNAKAN

- Browser (Mozilla, IE, Google Chrome)
- .Net 2.0, 3.5, 4.0
- Antivirus (NOD, Smadav)
- Winrar
- Multimedia Player
- Java/Flash Player
- Microsoft Office 2010
- Adobe Acrobat Reader
- Software Statistika (Minitab, SPSS, Amos, Genstat, Eviews, R, QM)
- Software Matematika (Maple, Matlab, WinQSB, Mathematica)