



IBM processors

Courses on IBM Power processors and CoreConnect technology

This set of courses includes:

- 4XX processor cores
- 7XX and 9XX host CPUs.

You can see detailed course descriptions of the various trainings by using the above navigation bar. You can also click on course identifiers in the following course briefs hereafter.

- P1 - PPC405 core implementation** This course covers the IBM Power 405 core
- P2 - PPC440 core implementation** This course covers the IBM Power 445 core
- P3 - PPC464 core implementation** This course covers the IBM Power 464 core
- P4 - CoreConnect** This course covers the CoreConnect specification, explaining PLB, OPB, DCR buses and bridges
- P5 - PPC476 core implementation** This course covers the PowerPC 476FP core, including L2 cache and PLB6 interface
- PC1 - PPC750CXe/FX/FM/GX/GL implementation** This course covers the IBM Power 750CXe, 750FX, 750FM, 750GX and 750GL Power G3 CPUs
- PC2 - PPC970FX implementation** This course covers the IBM Power 970FX Power G5 CPU