



Courses on NXP Power processors

ACSYS offers a large set of courses on NXP processors.

Each course details both hardware and software implementation of these processors.

Examples are provided to explain low level programming, which is needed to understand the boot program.

For on-site trainings, an additional day on Linux porting or Windows Embedded porting may be appended to the

processor course.

Course Title	Duration	Inquiry
FCQ4	3 days	Inquiry
ECC1	3 days	Inquiry
e500mc implementation	3 days	Inquiry
FCQ10	7 days	Inquiry
P1040 QorIQ implementation	7 days	Inquiry
FCQ11	6 days	Inquiry
P102X QorIQ implementation	6 days	Inquiry
ECC2	3 days	Inquiry
e5500 implementation	3 days	Inquiry
P202X QorIQ implementation	3 days	Inquiry
P2080 QorIQ implementation	3 days	Inquiry
P2081 QorIQ implementation	3 days	Inquiry
P2082 QorIQ implementation	3 days	Inquiry
P2083 QorIQ implementation	3 days	Inquiry
P2084 QorIQ implementation	3 days	Inquiry
P2085 QorIQ implementation	3 days	Inquiry
P2086 QorIQ implementation	3 days	Inquiry
P2087 QorIQ implementation	3 days	Inquiry
P2088 QorIQ implementation	3 days	Inquiry
P2089 QorIQ implementation	3 days	Inquiry
P2090 QorIQ implementation	3 days	Inquiry
P2091 QorIQ implementation	3 days	Inquiry
P2092 QorIQ implementation	3 days	Inquiry
P2093 QorIQ implementation	3 days	Inquiry
P2094 QorIQ implementation	3 days	Inquiry
P2095 QorIQ implementation	3 days	Inquiry
P2096 QorIQ implementation	3 days	Inquiry
P2097 QorIQ implementation	3 days	Inquiry
P2098 QorIQ implementation	3 days	Inquiry
P2099 QorIQ implementation	3 days	Inquiry