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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.

FCC1	e500mc implementation	3 days	**Inquiry**	FCC2	e5500 implementation	3 days	**Inquiry**
FCC4	e6500 implementation	3 days	**Inquiry**	FCQ1	P101X QorIQ implementation	5 days	**Inquiry**
FCC3	P204X QorIQ implementation	5 days	**Inquiry**	FCC5	B4420 QorIQ implementation	3 days	**Inquiry**
FCC7	T1040 QorIQ implementation	3 days	**Inquiry**	FCC6	B4860 QorIQ implementation	3 days	**Inquiry**
FCC8	T1024 QorIQ implementation	3 days	**Inquiry**	FCC9	T2080 QorIQ implementation	3 days	**Inquiry**
FCQ10	T1040 QorIQ implementation	7 days	**Inquiry**	FCQ11	P102X QorIQ implementation	6 days	**Inquiry**