T2000 IPS Fundamental Course

Day	Morning(09:00 ~ 11:30)	Afternoon(13:00 ~ 17:00)
Day1	[Theory]	[Theory]
	T2000 IPS overview	MFHP Hardware
	Modular Test Program with RDK	MMXH Hardware
		GVI64 Hardware
Day2	[Theory]	[Exercise]
	IPS AWG DGT TMU Hardware	Making Skleleton PGM by VS2015 IDE
	Structure of RDK	Build & Load PGM
	Socket & Pin File	Making Socket and Pin File and Load
Day3	[Theory]	[Theory]
	RDK API for PMU Programming	RDK API for Functional Programming
	[Exercise]	Timing/Level/Pattern
	Code T_OS/T_LEAK	[Exercise]
	Debug with RDK /w Tools	Code T_I2C
		Debug with RDK /w Tools
Day4	[Theory]	[Theory]
	RDK API for TMU Programming	RDK API for AWG/DGT Programming
	[Exercise]	[Exercise]
	Code T_TMU	Code T_AWG_DGT
	Debug with RDK /w Tools	Debug with RDK /w Tools
Day5	[Theory]	[Exercise]
	VS2015 Code Snippet	Code by Snippet
	PinMUX & Double Rate	Code PinMux & Double Rate and Debug
	EventPath	OnFailSite operation check
	OnFailSite	Lab for common function
		[Q&A]
		[Wrap Up]