

SN.	Product Details	Quantity
1. Microcontroller & Embedded System Lab IOT Sensor Node / Mote		
a	MSP-EXP430F5529LP	5 No.
b	Embedded development Kit	1 No.
c	MSP-EXP430F5529 Experimenter's Board	1 No.
d	Real Time Controller Board	1 No.
2. Wireless Microcontroller Lab IOT Gateway		
a	CC3200-LAUNCHXL	4 No.
b	IOT Dev Kit Xtensa® dual-core 32-bit LX6 microprocessor(s) with Wi-Fi & BLE.	30 No.
c	Quad Store 37 in 1 Sensor Modules Kit	6 No.
3. Robotics Lab (IOT Enabled)		
a	Robotics KIT (TI-RSLK)	5 No.
b	Sub 1 GHz RF module	3 No.