



# TI Technology Day Ankara Agenda



	Track 1	Track 2	Track 3
	Analog	Mixed	Embedded Processing
8:00-9:00	<b>Registration &amp; Exhibition</b>		
9:00-9:15	<b>Opening</b>		
<b>Session 1</b> 9:15-10:30	High Speed Data Converter Basics	Essential concepts of complex SOC and Linux Development Tutorial on TI processors	C2000™ real time microcontroller platform
10:30-11:00	<b>Break &amp; Exhibition</b>		
<b>Session 2</b> 11:00-12:15	Tips and Tricks for the Design of Power Solutions	Industrial Interfaces and Isolators	MSP430 - Next Generation & Intro to Code Composer Studio 4
12:15-13:30	<b>Lunch &amp; Exhibition</b>		
<b>Session 3</b> 13:30-14:45	Clocking High Speed Data Converters	Tackling EMI and RFI at the Board and System Level	Do You Speak PLC, OFDM, SFSK or DALI? We Do! An Introduction to Power Line Communication!
14:45-15:15	<b>Break &amp; Exhibition</b>		
<b>Session 4</b> 15:15-16:30	High Speed Layout	Avionics/Space/Defense/Harsh Environment	Stellaris® ARM® Cortex™-M3-based MCUs
16:30-16:45	<b>Exhibition</b>		
16:45-17:00	<b>Lottery &amp; Closing</b>		