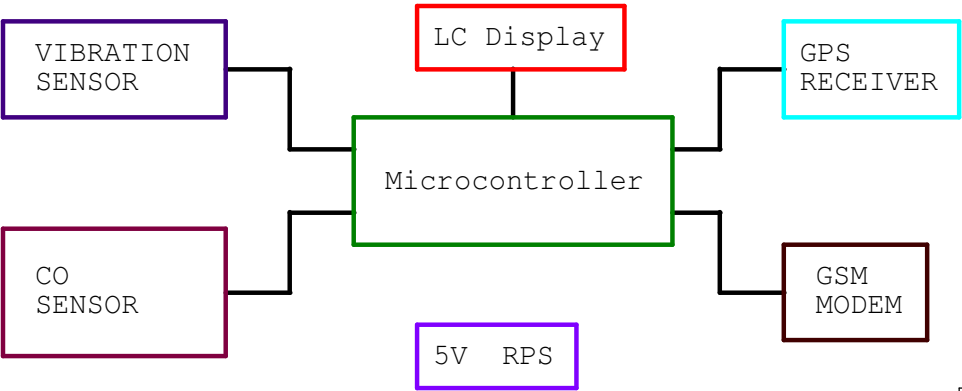


5	4	3	2	1	
Introduction					
D	Global Positioning System tracking is a method of working out exactly where something is.				D
C	A GPS tracking system uses the Global Navigation Satellite System (GNSS) network. This network incorporates a range of satellites that use microwave signals that are transmitted to GPS devices to give information on location, vehicle speed, time and direction.				C
B	So, a GPS tracking system can potentially give both real-time and historic navigation data on any kind of journey.				B
A	Let's build our own Tracking System using Arduino.				A
5	4	3	2	1	

Title				
Vehicle Tracking System				
Size	Document Number			Rev 1
Date:	Monday, April 17, 2017		Sheet 1 of 8	

FUNCTIONAL BLOCK DIAGRAM



Title			Vehicle Tracking System		
Size	Document Number				Rev 1
Date:	Monday, April 17, 2017		Sheet	2	of 8

