CALIOPE Schedule Item				June	July									April	May	2016 June		Aug	Sept.	Oct.	Nov	Dec.
		April	May				2015			Dec.	Jan.	Feb	March									
						Aug	Sept.	Oct.	Nov								July					
1. Magnet																						
Magnet Simulations																						
Magnet Mechanical Design																						
Magnet Coil fabrication/acquisition																						
Magnet Yoke Fabrication																						
Magnet Yoke and Coil Integration																						
Power supply acquisition and testing																						
Magnet Installation, Commissioning and Field Mapping																						
2. Active Source																						
2.1 Passive source (activity encapsulated in kapton)																						
SOP and Procurement of radionuclide																						
Fabrication of test sources																						
Evaluation of test sources and selection of final passive source																						
2.2 Positron Detector																						
Design of positron detector(s)																						
Fabrication of positron detector(s)																						
Testing and commissioning of positron detector																						
2.3 Source Holder (s)																						
Design of Source Holder(s)																						
Fabrication of Source Holder(s)																						
2.4 Integration and Commissioning of Active Source																						
Procurement of remaining parts																						
Construct LN purge system																						
Integration of Active Source Components																						
Testing and Commissioning of Active Source																						
3. DAQ																						
Test event reconstruction and timing of Digitizer system																						
Design DAQ System																						
Procure new components																						
Test DAQ with entire APEX Array																						
Commission and Calibrate DAQ with APEX Array																						