


## CURRICULUM VITAE

Personal Information			
Full name	Kinam Kim		
Current position	President of Semiconductor Business		
Organization	SAMSUNG ELECTRONICS Co., Ltd (SEC)		
Country	Korea		
			
Curriculum Vitae			
Education	Ph.D., 1994	Electrical Engineering, University of California, Los Angeles	USA
	M.S., 1983	Electrical Engineering, Korea Advanced Institute of Science and Technology (KAIST)	Korea
	B.S., 1981	Electrical Engineering, Seoul National University	Korea
Professional Experience	2014 ~ Present	President	<i>Semiconductor Business, SEC</i>
	2013 ~ 2014	President	<i>Memory Business, SEC</i>
	2012 ~ 2013	Chief Executive Officer	<b>SAMSUNG DISPLAY Co.</b>
	2010 ~ 2012	President	<i>Samsung Advanced Institute of Technology, SEC</i>
	2007 ~ 2009	Executive Vice President & General Manager	<i>Semiconductor R&amp;D Center, SEC</i>
	2004 ~ 2006 2001 ~ 2003	Senior Vice President Vice President	<i>Semiconductor R&amp;D Center, SEC</i> <i>Semiconductor R&amp;D Center, SEC</i>
Professional Society	2015 ~ Present	Member	Korean Academy of Science
	2015 ~ Present	Board of Directors	Institute for Basic Science, Korea
	2014 ~ Present	Chairman	Korean Semiconductor Industry Association
	2013 ~ 2013	Chairman	Korean Display Industry Association
	2012 ~ Present	Foreign Associate	National Academy of Engineering, USA
	2010 ~ Present	Chairman	Korea Printed Electronics Association
	2010 ~ Present	Vice President	The Korean Federation of Science and Technology Societies
	2010 ~ 2013	Chairman	3D Fusion Industry Association, Korea
	2010 ~ Present	Member of the President's Council	Olin College, USA
2003 ~ Present	Fellow	IEEE	
Major Interest	Dr. Kinam Kim has been a key contributor in the advancement of DRAM and NAND technologies. He is also in charge of AP, CIS, Modem and DDI businesses, and substantially contributed to the establishment of advanced process technologies such as FinFET.		