Year	Role	Activity	Methods	Tools
'64-67	Graduate Student	PHD research	Mathematical physics Spectral analysis Statistical mechanics	Theoretical physics Transport Theory
′68-71	Assistant Professor	Research, Teaching	Non equilibrium statistical mechanics Projection Operator Methods Reactor Physics Plasma Physics	Theoretical physics Computational analysis
′71-75	Professor	Research, Teaching	Laser Fusion Reactor Analysis Nuclear Power Wars	Computer simulation Radiation hydrodynamics Supercomputers
′76-81	Professor	Textbooks Faculty Governance	5 Textbooks Rackham, aaac, BPC, SACUA Personal computers	Personal computers Wordprocessing
′81-85	Dean	Rebuilding College	Organization change Faculty/staff recruiting Lansing politics Federal politics	E-mail Wordprocessing Visicalc Thinktank Lisa-PC
′86-88	Provost	Campus Administration Strategic Planning Diversity	National Science Board State and federal politics University politics	E-mail Database management Presentation graphics
′89-92	President	Campus Leadership National Leadership	National Science Board Big Ten Athletic Conference University Hospital State, federal, faculty politics Regent politics	E-mail The Internet PowerPoint
'93-96		Stimulating Change Vision 2001	National Science Board NCAA State, federal, faculty politics Higher ed leadership (AAU, NASULGC) Regent politics	Wireless connectivity Photoshop
′97-00	University Professor	Millennium Project IT Impact on Society	Documenting presidency Four books on higher education	Scanning CDs

		Writing	ITFRU-I	
'00-02	University Professor	Writing, Lecturing	Dean Memoirs	Digital photography
	-	Nuclear Energy	University History	Digital video
			ITFRU-II	IMovie, iDVD, etc.
			APS Milproj	Digital music
′03-	University Professor		Presidential Memoirs	
	•		University History	