IEEE SYSTEMS COUNCIL
KNOWLEDGE ELECTRONIC ENVIRONMENT
SYSC-KEE
PLAN

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	SYSTEM DESIGN AND IMPLEMENTATION	MARKETING	SYSTEM POPULATING
	S01: Appoint ad-hoc committee		
	S02: Identify people in IEEE Staff for creating an IEEE Initiative		
2008.09.27	S03: Prepare IEEE Initiative to study the knowledge environment and write specifications		

	Start IEEE Initiative		
End Oct 2008	S04: Analyze what already exists in IEEE, CS, ComSoc, and other societies	M01: Market analysis to identify market needs and opportunities	P01: Appoint editorial board
End Jan 2009	S05: Define detailed requirements and specifications	M02: Evaluate revenues	
			P02: Identify material in IEEE databases
End Apr 2009	S06: Define system architecture	M03: Evaluate implementation, personalization, maintenance, population costs M04: Marketing plan	P03: Create rules and procedures for system populating
		M05: Business plan	
		M06: Agreement among IEEE, SYSC and other OUs for sharing revenues and costs	
	End IEEE Initiative *Start System Implementation*		
End Dec 2009	S07: Implement architecture		
End Feb 2010	S08: Personalize system for SYSC		
End Dec 2010			P04: Populate system: first population
	S09: Evaluate performance		P05: Populate system: second population
	S10: System refinement		
	S11: System launch		
	End System Implementation – first release		