Aspects of IKT: from innovation to impact

INNOVATION → PLANNING FOR TRANSFER → MECHANISMS OF TRANSFER → IMPACTS

1. Innovation	2. Standard dissemination strategies	3. Development of high level strategies	4. Consideration of the implementation context	5. Identification of mechanisms for transfer of knowledge.	6. Product developments	7. Educational developments
OUR UNIQUE KNOWLEDGE	Academic and professional journals and conferences.	Contribution to national and international policy and practice guidance. Expert panels, think tanks, sector reports, user reports, membership of national and international committees.	Thought experiments, explicit recognition of economic and societal benefits, critique of implementation issues. Engagement of users, business collaborations, and Knowledge Transfer Partnerships.	Green papers, joint papers with practitioners, reports, product/process development, case studies, user stories, strategic solutions for stakeholders, creation of user groups, interactions with user groups, capacity funding, and interchange.	Consultancy, product development & licensing, practice & service improvement implementation methodologies, patent acquisition, and spin-out companies.	Non-credit bearing CPD, novel teaching materials and delivery, development of implementation methods/ approaches, software, web publications, tools, models and pathways.

Progress from innovation to impact involves linear, non-linear and iterative movements between the seven stages

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Academic Model for Innovation and Knowledge Transfer (Chin & Closs 2011)