

e-Planning scientific sub-domains	<i>Summary of key objectives</i>
<i>e-Planning Theory and Methods</i>	<i>Build a common scientific identity for e-Planners. Master the boundaries of the e-Planning Agenda. Develop core analytical tools and methodologies.</i>
<i>e-Planning Knowledge Infrastructures</i>	<i>Mapping of the knowledge society. Mapping of the planning knowledge. Develop the new ICT infrastructures and strategic frameworks</i>
<i>e-Government</i>	<i>More efficient and responsive government, closer to citizens; better enabling role; better services; better adjustment to the challenge and new potential of digital implementation of administrative procedures, beyond raw automation; two-way G2G, G2C, G2B.</i>
<i>e-Governance</i>	<i>Foster institutional culture towards the common good, more equity and less exclusion; build strategic institutional capacity within globalized world; better institutions; better regulation framework and handling of market failures; better balance of security & efficiency vs. freedoms, liberty and accountability.</i>
<i>e-City and Territory</i>	<i>Build the cities of the future, as sustainable environments with new functionality that breed innovation; foster cities with better quality of life, more attractive and competitive; better spatial planning, promoting social and territorial cohesion, incorporating new structural impacts of ICTs.</i>
<i>e-Citizenship</i>	<i>Enable a better informed and educated citizen, more participative, more critical, more responsible; better balance of technology challenges with ethics & individual freedoms & privacy.</i>