SciShops.eu Science Shop Model Canvas

ORGANISATIONAL STRUCTURE

– Where will it belong or will it be independent?
– Where it will be located, or will it be a virtual Science Shop?
– Will it be a permanent or a pop-up / pilot science shop?

STAFF

– What will the management structure look like?
– Who will coordinate the Science Shop?
– Who will implement the projects?
– How will we deal with the constraints of working in higher education?

IMPLEMENTATION OF PROJECTS

– What will be the role of the Science Shop coordinator?
– What formal agreements will we have with clients?
– What project management procedures do we need?
– How will we take ethics into account?
– How will we ensure quality management?

BASIC QUESTIONS

– What is a Science Shop?
– Why we want to have a Science Shop?
– What will our Science Shop do?

START HERE

STAKEHOLDER ENGAGEMENT

– Whowill be our stakeholders?
– How will we involve community organisations and other stakeholders?

COMMUNICATION

– What will be our communication goals and objectives?
– What communication activities will we undertake?
– Who will implement communication activities?
– How will we measure the effectiveness of communication?

CLIENTS

– What types of organisations will we work with?
– How will we research the needs of potential clients?
– How will we collect research questions?

FUNDING

– How will we fund the Science Shop?

PROJECT EVALUATION AND IMPACT ASSESSMENT

– What types of project evaluation will we undertake?
– How will we perform project evaluation and impact assessment?

CHALLENGES

– What challenges are we likely to face and how we will deal with them?

SOURCES OF SUPPORT

– What support we will need?
– Where will we look for support?

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ORGANISATIONAL STRUCTURE	STAFF	BASIC QUESTIONS	STAKEHOLDER ENGAGEMENT	CLIENTS
	IMPLEMENTATION OF PROJECTS		COMMUNICATION	

FUNDING	PROJECT EVALUATION AND IMPACT ASSESSMENT

CHALLENGES

SOURCES OF SUPPORT