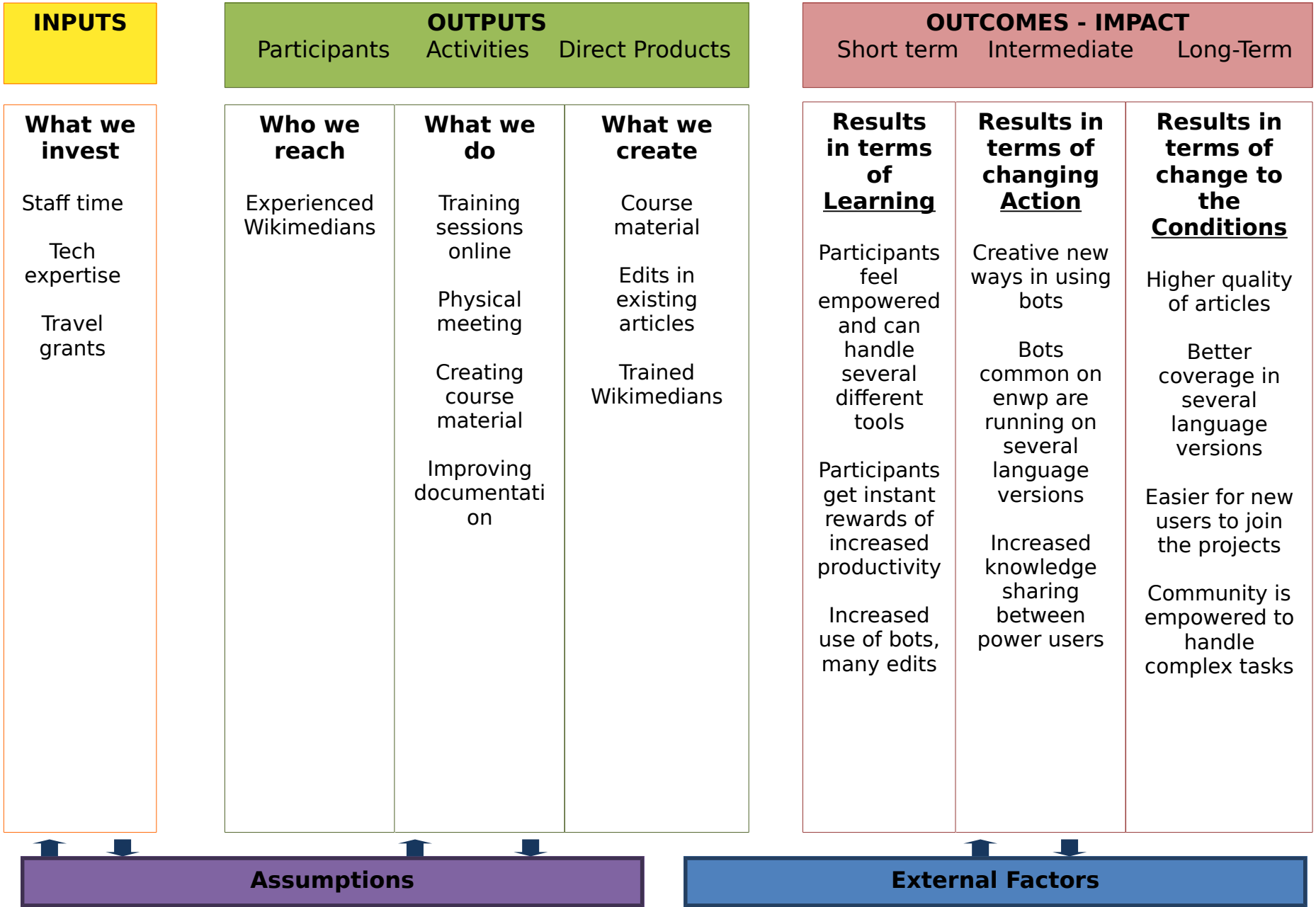# Bot Academy – Logic Model

Situation

A lot of work to improve the projects are repetitive. Some users do a lot of manual labour that could be scripted and handled by a bot. This will increase the efficency of users and they will feel more productive.

Priorities

Educate active Wikimedians in powerful tools.

INPUTS

OUTPUTS
Participants   Activities   Direct Products

OUTCOMES - IMPACT
Short term   Intermediate   Long-Term

What we invest	Who we reach	What we do	What we create	Results in terms of Learning	Results in terms of changing Action	Results in terms of change to the Conditions
Staff time	Experienced Wikimedians	Training sessions online	Course material	Participants feel empowered and can handle several different tools	Creative new ways in using bots	Higher quality of articles
Tech expertise		Physical meeting	Edits in existing articles		Bots common on enwp are running on several language versions	Better coverage in several language versions
Travel grants		Creating course material	Trained Wikimedians	Participants get instant rewards of increased productivity	Increased knowledge sharing between power users	Easier for new users to join the projects
		Improving documentation		Increased use of bots, many edits		Community is empowered to handle complex tasks

Assumptions

External Factors

Evaluation
Identification – Design – Implementation – Completion/Follow-up

Logic Model adapted and modified from UW Extension (2003). Program Development and Evaluation Logic Model. Available at: http://www.uwex.edu/ces/pdande/evaluation/pdf/LMfront.pdf (Retrieved 6/22/2013)