### Wikipedia in the University project

### Situation

WMAR has orked with iversities for ne last three ars. However haven't had a per university ogram to get tudents and professors involved rectly. As part our last year rning we have leveloped a university ogram to get ne academia nvolved and rn Wikipedia into a real earning and aluation tool within the classroom.

### **Priorities**

To establish long-term educational partners.

However en't had a university am to get ents and fessors volved ely. As part elast year elast yea

To cover content gaps and specific topics.

### INPUTS

### OUTPUTS

Participants - Activities - Direct Products

#### OUTCOMES - IMPACT

Action

**Editing** 

proposal

conducted by

university

students and

educators

covering

content gaps

and specific

topics.

**Establishing** 

Wikipedia in

the university

assignment.

Short term - Intermediate - Long-Term

## What we invest

Time from:

Staff Educators Students Volunteers.

Educational materials.

Merchandising

Travel allowances.

Who we	What we do
reach	
	Workshops for

University educators and students
University

Members of the academia in Argentina.

students

Supporting educators' to design specific projects to be implemented in the classroom.

# What we create Editing projects

according educators' needs.

Proposals and material designed to meet educators and students' needs.

Engagement from the educational community.

A network of partners

Legitimacy of our educational proposal.

## Results in terms of

University students encouraged to become

generators of content.

Increased knowledge of

Wikimedia

Learning

projects and editing skills improved (Educators & students)-

Educators fully trained to design a Wiki proposal to implement inside the

classroom.

# Results in terms of changing Conditions

Increase in the number of new users and editors.

Improvement of content with quality editions.

Reducing the content gaps.

Commitment as long-term partners

Retention of new users.

Legitimacy of our educational proposal

### **Assumptions**

**External Factors** 

as an

#### **Evaluation**

Identification - Design - Implementation - Completion/Follow-up