



Global Junior Challenge

Projects to share the future

Pubblicata su *Global Junior Challenge* (<https://gjc.it>)

[Home](#) > High school laboratories of science and technology equipment project in the rural village of nyangezi in DRC's South Kivu Province

Paese, Città/Regione

Paese: Congo Democratic Republic

Città: Munya, Nyangezi, Bukavu, South Kivu Province

Organizzazione

Nome dell'ente o associazione: Centre ADEST (Centre d'appui a la difusion et l'enseignement des sciences et techniques dans le milieu rural de Walungu et Kabare)

Contesto dell'ente o dell'associazione che presenta il progetto: Cultural Institution (foundations, museums, etc.)

Sito Web

none

Legge sulla privacy

Consenso al trattamento dei dati personali

Acconsenti al trattamento dei dati personali?: Autorizzo la FMD al trattamento dei miei dati personali

Tipo di progetto

Educazione fino ai 18 anni

Descrizione del progetto

Description Frase (max. 500 characters):

an educational project to help rural school youth access to appropriate didactic equipment for the teaching of science and technology related curricula to equal opportunity and their chances of better integration in a global world

Project Summary (max. 2000 characters):

private high school initiative avoid the insertion of science and technology related humanities in nyangezi due to lack of appropriate equipment for teaching and qualified teachers in science and technology. The support center for the dissemination and teaching of sciences and technology at high school level in rural Walungu and Kabare, NPO, targets 11 identified schools teaching humanities in rural areas in Munya and Mumosho, making it available to schools teaching materials for collective use by above targeted private secondary schools. It aims to create a computer lab, equipping science labs, (physical, biological and natural sciences), creating a reference library, retraining of teachers, support to local communities in promotion of agriculture and environmental protection. ADEST already has its buildings, furniture and 25 computers. It lacks laboratory equipment for science and technology, a reference library and the initiation of self-financing activities.

Da quando è funzionante il vostro progetto?

2011-12-30 23:00:00

Obiettivi ed elementi di innovazione

The center ADEST project strengthens scientific and technological capabilities of the community and youth in secondary and private educational institutions. It targets eleven secondary schools of Nyangezi Mumosho. As such, it contributes to the improvement and increased options choices of curricula for students in secondary school learning, improving the quality of education in general and makes teaching of science less abstract and more practical. .It empowers the cognitive orientation of villages and promotes embracing studies in technical and scientific secondary school and university, offering unexpected openings to beneficiaries and facilitates their integration into a global world

Risultati

Describe the results achieved by your project How do you measure (parameters) these. (max. 2000 characters):

Within six
technolog
Nyangezi
study, pre
reference
connecte
access to
zoology la
Experts in
to accom
recycled
the proce

How many users interact with your project monthly and what are the preferred forms of interaction? (max. 500 characters):

At least 11
interact w
learners.
high scho

Sostenibilità

What is the full duration of your project (from beginning to end)?: Da 3 a 6 anni

What is the approximate total budget for your project (in Euro)?: Da 30.001 a 75.000 Euro

What is the source of funding for your project?: Finanziamenti pubblici o privati

Note eventuali: A center at the disposal of all high schools located in the area of its operation

Il progetto è economicamente autosufficiente?: No

Since when?: 2014-05-30 22:00:00

When is it expected to become self-sufficient?: 2018-11-29 23:00:00

Trasferibilità

Has your project been replicated/adapted elsewhere?: No

What lessons can others learn from your project? (max. 1500 characters):

creating centers such as
quality of education, dev
the use of science and t
equalities for youth in ur

Are you available to help others to start or work on similar projects?: Sì

Informazioni aggiuntive

Barriers and Solutions (max. 1000 characters): major barriers include the income revenue of population for the consts, the feat that the teaching of curricul su technology inspirer in rural youth, and the aversion of living into rural harsh conditions. solutions undertaken schools, to finance ourselves the services provided b and to provide shelter, equiped, for consultants comin are attracted to use the facility because it is well equi running water. the project includes also an outreach p agriculture improvment and tree planting for the prote no help and funding, it will be diffuclt to go forward.

Future plans and wish list (max. 750 characters): the next steps is to complete the basic equipments laboratories equipments, improving the quality of th activities for self funding. I need funding between 1

Nyangezi ^[1] village ^[2] rural ^[3] technology ^[4] science ^[5] SCHOOL ^[6] laboratories ^[7]

Fondazione Mondo Digitale

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Collegamenti

- [1] <https://gjc.it/category/keywords-separate-with-commas/nyangezi>
- [2] <https://gjc.it/category/keywords-separate-with-commas/village>
- [3] <https://gjc.it/category/keywords-separate-with-commas/rural>
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