



3M

Computer Science

AFTER-SCHOOL CLUB

The 3M Computer Science After-school Club aims to equip 3 rural schools in economically disadvantaged areas of Suceava county, Romania with the necessary equipment to set-up 3 IT and media centres.

The school media centres will facilitate the Computer Science After-school club and equip over 600 children aged 6 to 14 with basic digital skills and prepare them for the future.

GOALS

01

Founding 3 IT & Media centres in 3 rural underserved schools in Suceava county, Romania

Developing 3M Computer Science After-school Club

02

03

Engaging a minimum number of 10 3M employees in the education of vulnerable children

Delivering 45 online & 6 offline workshops of basic digital skills for children

04

05

Supporting 600 children aged 6 to 14 in rural areas with basic digital skills for the future

PROJECT TIMELINE & MILESTONES

SEPTEMBER 2022

Selection process & equipment purchases

OCTOBER 2022

The set up of the 3 IT & Media centres within schools

NOVEMBER 2022 - JANUARY 2023

Computer Science After-school Club - offline workshops

Milestone 1: NOVEMBER 2022

Field visits performed, final number of beneficiaries, offline workshops calendar established

FEBRUARY 2023 - JULY 2023

Computer Science online workshops

45 online workshops / 15 online workshops per school supported / an average of 3 online workshops per school per month

Milestone 2: MARCH 2023

Intermediary report & feedback

AUGUST 2023

Final follow up and sustainability plan

Milestone 3: AUGUST 2023

Final report, impact measurement & sustainability plan



1.294
children

Total number of
beneficiaries across
the three schools



Școala Gimnazială Nr. 2
Iaslovăț

349 children



Școala Gimnazială Mihai Eminescu
Bănești

522 children



Școala Gimnazială Ieremia Valahul
Sasca Mare

423 children



OUR IMPACT



Quantitative:

- ❖ number of beneficiaries
- ❖ workshops
- ❖ 3M volunteers engaged

Qualitative:

- ❖ impact on beneficiaries and communities