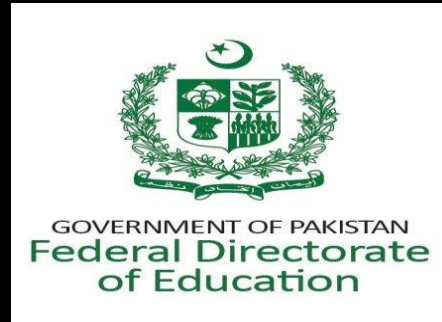


DIGITAL PAKISTAN



ICT FOR GIRLS

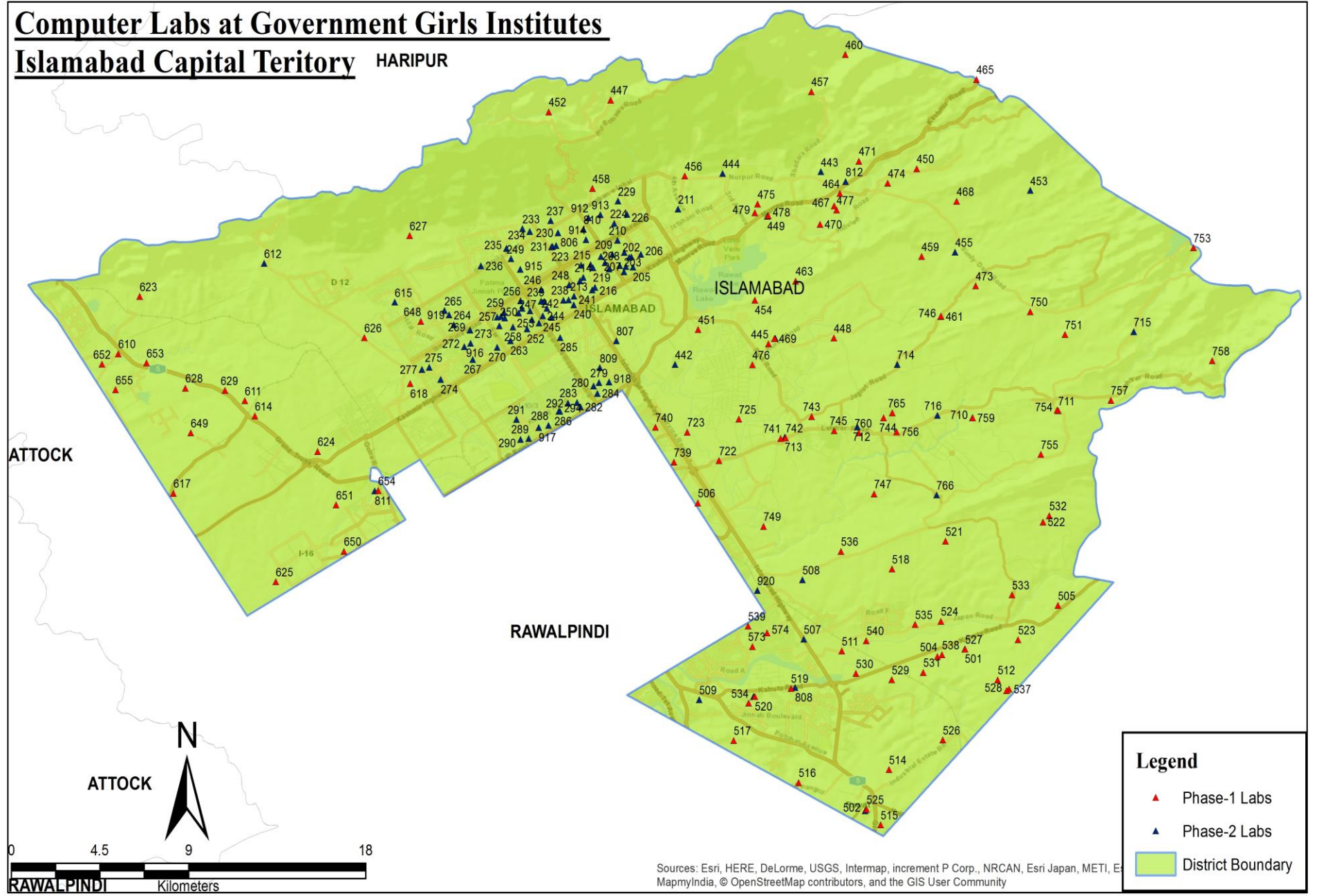
ICT LABS IN 226 GIRL SCHOOLS UNDER FDE

IMPACT ASSESSMENT

LAYOUT OF 226 FDE INSTITUTES

226 Computer Labs
 3702 Computers
 ~ 100K students/year

202 Teachers
 Trained by



PROCESS FOR IMPACT ANALYSIS

Inhouse teams

Online questionnaire

Field visits

Analysis

Conclusions

Report

14 May - 3 Jun 19

Responses from

- 1568 Students
- 207 Teachers
- 179 Principals

8 - 21 May 19

- 50 institutions
- F2F interviews

5 Jun - 20 Jul 19

- Graphs & text
- Survey responses

21 Jul - 20 Sep 19

- Stakeholder discussion
- Report preparation
- Review

21 Sep 2019

Report



IMPACT ASSESSMENT RESULTS ICT FOR GIRLS PROGRAM

COMPUTER LABS IN 226 EDUCATIONAL INSTITUTES

Total Responses

Students : 1568

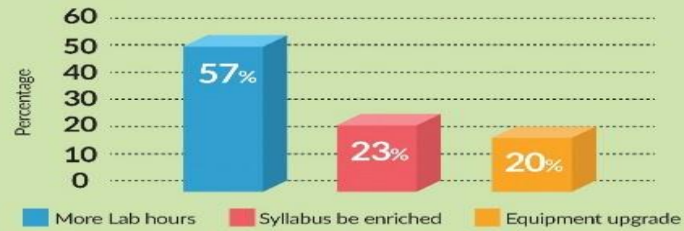
Teachers : 206

Principals : 179

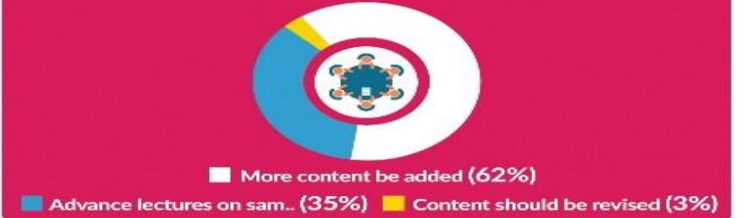
Due to this course, will you choose IT as Career ?

Yes **97%** No **03%**

Students' Suggestion



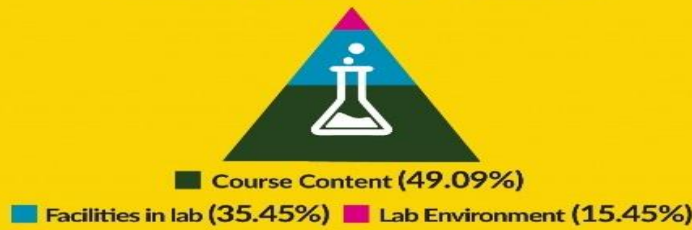
What needs to be Changed in Syllabus ?



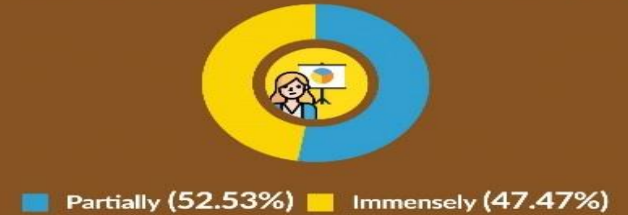
How was the Course Useful ?



Main Shortcomings of the Lab ?



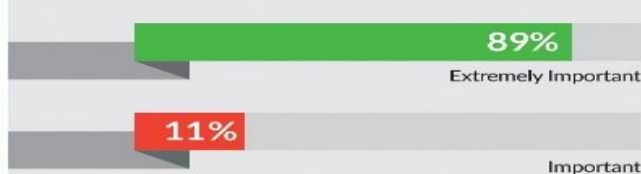
Are Students Benefiting from the course ?



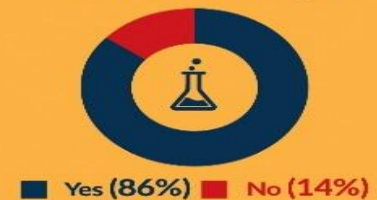
Satisfied with Performance, Skills, Efforts of Teacher ?



How important is it For you to Retain Teacher / Lab ?



School Administration Supports in Lab Functioning ?



RECOMMENDATIONS

Interactive course content

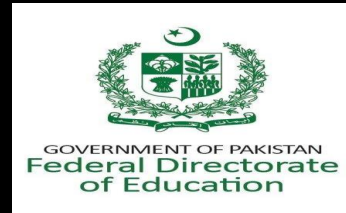
Rewarding outstanding students & teachers

Free books for deserving students

High speed & reliable internet

Lab space in Type B schools

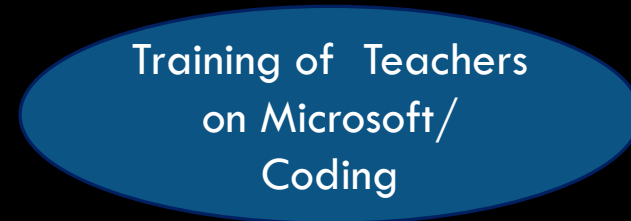
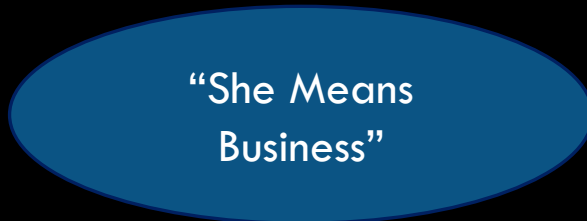
STAKEHOLDERS



PROJECT TEAM



PARTNERS



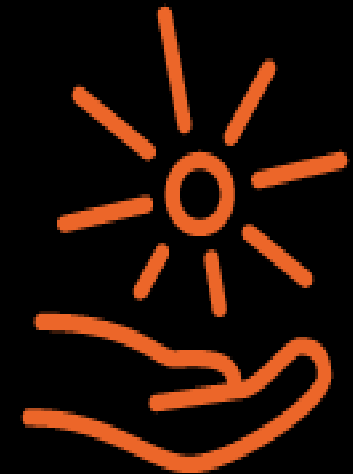
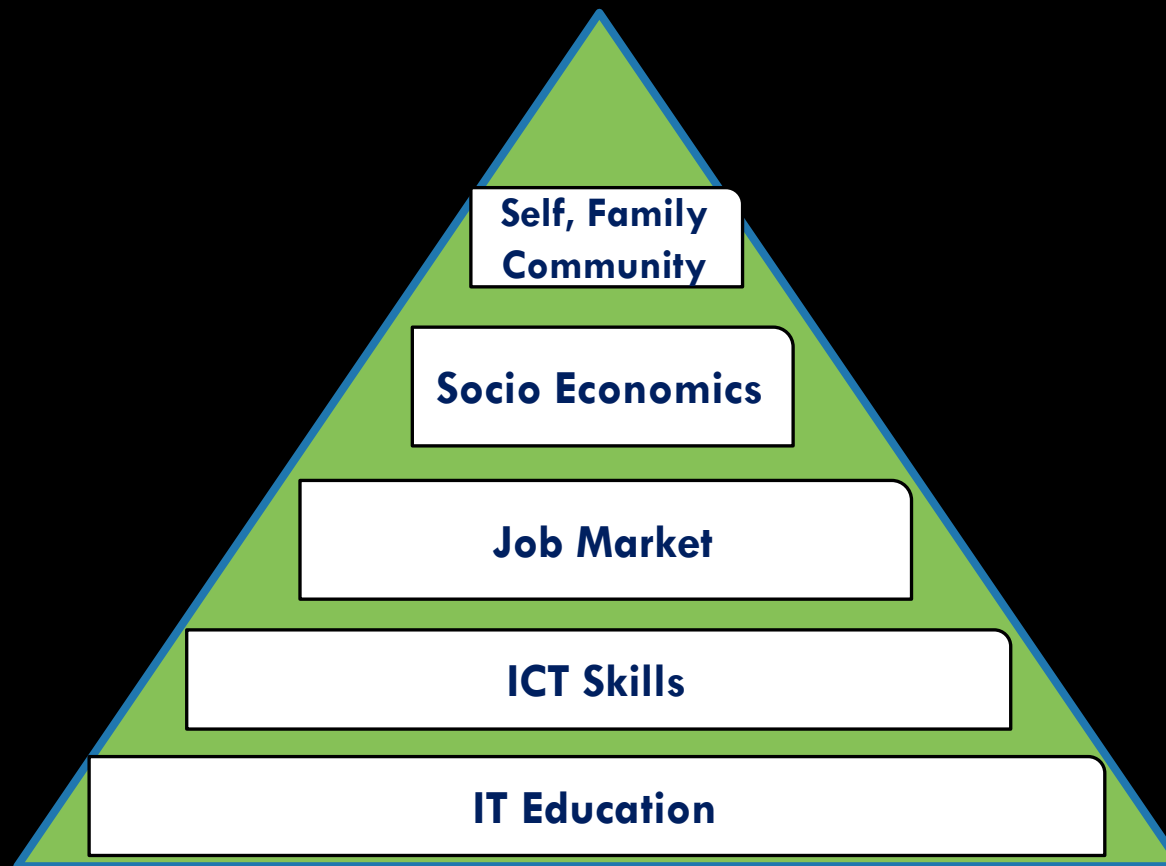
WAY FORWARD

SCALE

SUSTAIN

DEVISE

POLICY



CONCLUSION

Women are
50% of
Pakistan's
population

Knowledge
about ICT –
a basic survival
skill

Pace of
technology
transformation

Sustainability
after support
period

Continued
perseverance
and hard work

Feedback: usman.wadud@usf.org.pk