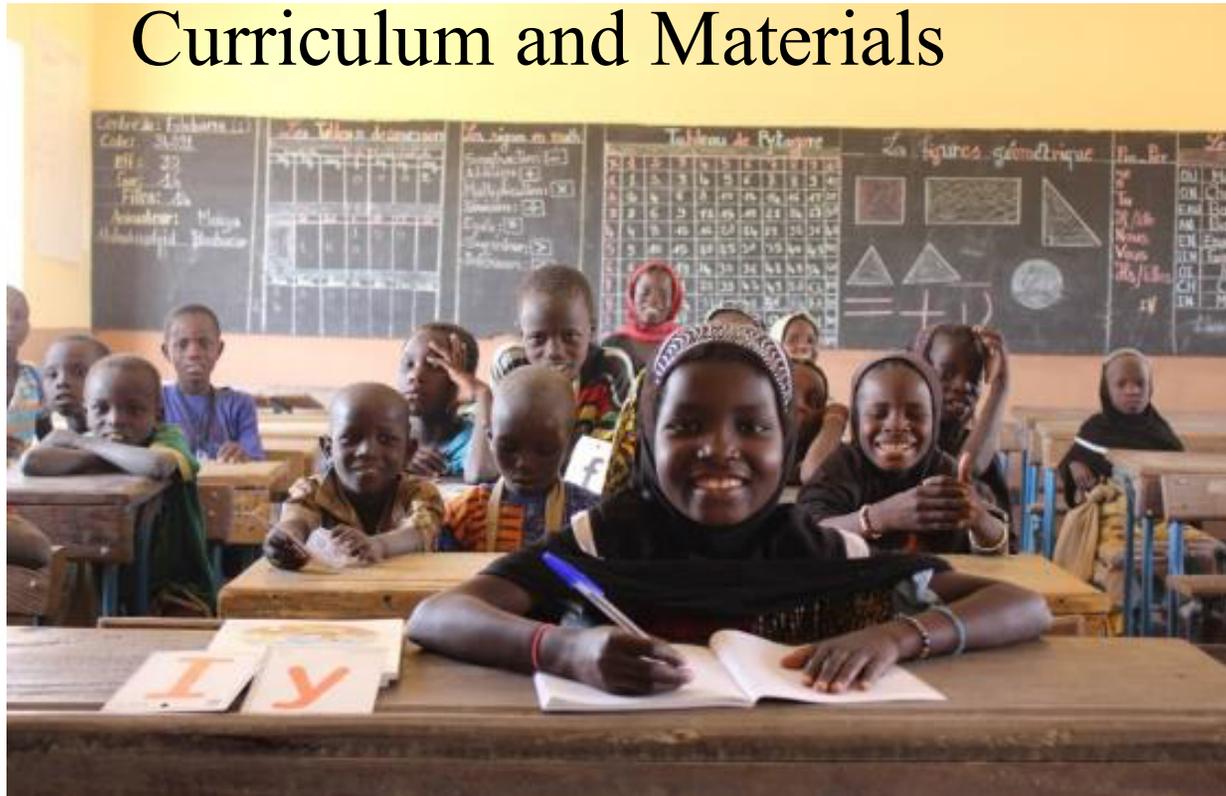


POLICY & PRACTICE IN ACCELERATED EDUCATION
Nov 12-15, Kampala, Uganda



2.1 PRINCIPLE 2, CONTINUED

Curriculum and Materials



OVERVIEW OF SESSION

- Characteristics of accelerated curriculum and materials
- Small group review of materials
- Plenary discussion

ACCELERATED EDUCATION PROGRAMS STRIVE TO USE

Pedagogy

- learner-centered, active and collaborative

Curriculum

- condensed and prioritizes literacy and numeracy skills
- levelled, age-appropriate and competency-based
- Integrates social emotional and other life skills

Teaching and learning materials

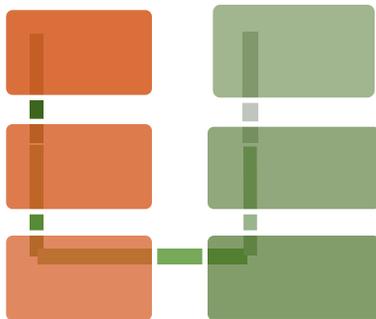
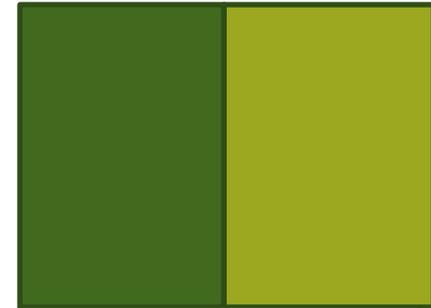
- inclusive, gender- and conflict-sensitive
- appropriate for age and level of cognitive maturity
- use relevant and appropriate language of instruction

CONDENSED

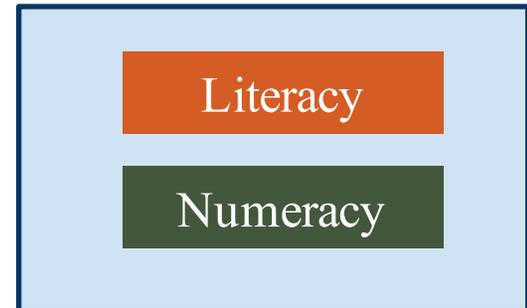
Primary
Grade 1

Primary
Grade 2

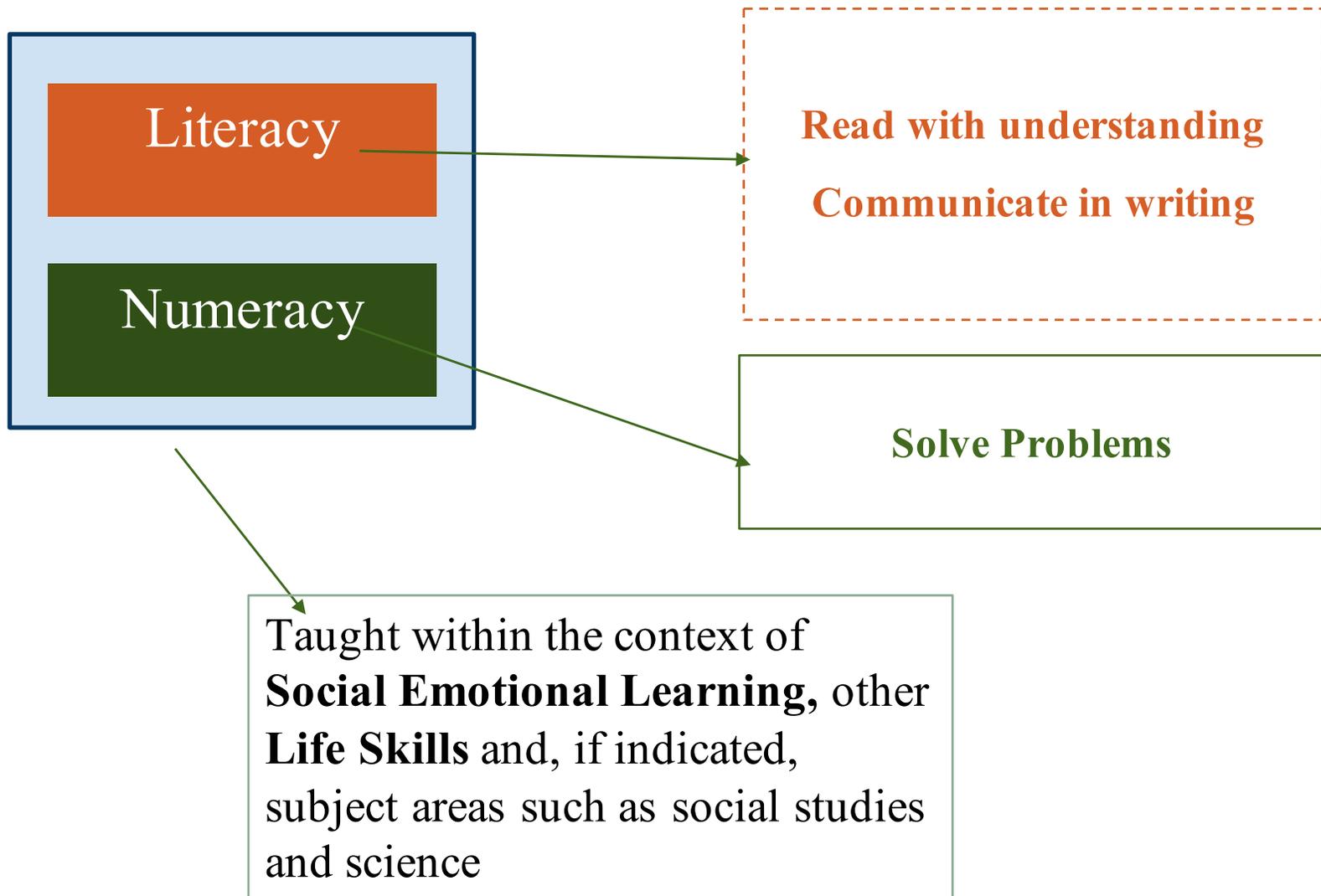
=



=



PRIORITIZE LITERACY AND NUMERACY



LEVELLED AND COMPETENCY-BASED

Table 6. Expected Outcomes for Learners at Each Level

| Course | Level 1: Beginning (378 instructional hours) | Level 2: Intermediate (378 instructional hours) | Level 3: Preparing for Junior Secondary or Vocational skills (378 instructional hours) |
|------------------------------------|--|--|---|
| Literacy and English Language Arts | Read, write, speak, and listen well enough to perform basic literacy tasks in standard English; equivalent to grade 2 (135 hours) | Read, write, speak, and listen well enough to function effectively in daily life in standard English; equivalent to grade 4 (216 hours, <i>with work readiness</i>) | Read, write, speak, and listen well enough to enter grade 7 in formal school or manage the requirements of most entry-level jobs in the formal economy (108 hours) |
| Numeracy and Math | Understand and use mathematical concepts and operations well enough to perform basic numeracy tasks; equivalent to grade 2 (81 hours) | Understand and use mathematical concepts and operations well enough to function effectively in daily life; equivalent to grade 4 (81 hours) | Understand and use mathematical concepts and operations well enough to enter grade 7 in formal school, manage the requirements of entry-level jobs in the formal economy, or manage a simple business (108 hours) |
| Life skills | Understand and use knowledge and skills related to personal development, personal health, communicating with others, maintaining peaceful relationships, and protecting the environment (81 hours) | Understand and use knowledge and skills related to setting and achieving goals, child development, family and community health, communicating with others, resolving conflict, and taking action to protect the local environment (81 hours) | |
| | Understand and use the knowledge and skills needed in | Understand and use the knowledge and skills needed | |

USAID FROM THE AMERICAN PEOPLE Advancing Youth Project

Technical Guide to the Alternative Basic Education (ABE) Curriculum

May 2017

...y | perform basic numeracy tasks: | function effectively in daily | grade 7 in formal

Read with Understanding

- Determine the reading purpose
- Select reading strategies appropriate to the purpose
- Monitor comprehension and adjust reading strategies
- Analyze the information and reflect on its underlying meaning
- Integrate it with prior knowledge to address reading purpose

| | Level 1 Literacy | Level 2 Literacy | Level 3 ELA |
|--|---|--|--|
| Learners exiting this level can: | <ul style="list-style-type: none"> • Decode and recognize everyday words or word groups in short, simple text • Demonstrate familiarity with concepts of print, letter shapes, letter names and sounds, and common vocabulary. • Monitor accuracy of decoding and word recognition using various strategies, such as using pictures, discussing with others, and matching key words to words in a simple sentence • Recall prior knowledge to assist in understanding | <ul style="list-style-type: none"> • Decode and recognize familiar simple words by breaking words into syllables and applying pronunciation rules • Recognize and understand simple sentence structures • Use comprehension strategies, such as re-reading, predicting, retelling, asking questions, making a list of new words, using a picture dictionary, and recalling prior knowledge about the topic • Recall prior knowledge to assist in selecting texts and in understanding the information they contain | <ul style="list-style-type: none"> • Decode and recognize most familiar and some unfamiliar words in short- to medium-length text by drawing on content knowledge and oral vocabulary, breaking words into parts, applying pronunciation rules, and adjusting reading pace • Demonstrate familiarity with common, high-interest content knowledge and related vocabulary • Locate important information in simple text using some simple strategies • Monitor and enhance comprehension by using a range of simple strategies, such as recalling, restating, rephrasing, summarizing, finding the main idea explaining the content of the text, and using simple examples • Apply prior knowledge to assist in understanding information in texts |
| Examples of real-life activities: | <ul style="list-style-type: none"> • Recognize words and prices to make buying decisions • Read personal names and labels • Read short passages of familiar words to get | <ul style="list-style-type: none"> • Read simple road signs to decide what actions to take • Read short community notices to be aware of events and information | <ul style="list-style-type: none"> • Read a prescription • Read notes • Read a short story about a personal problem to make a decision • Read about health information to take appropriate precautions • Read articles and booklets about |

Detail from one Module (of 6)

| Content Area/ Module | Literacy | Numeracy | Life Skills | Work Readiness |
|-------------------------|---|--|--|---|
| C | <p>Recognizing and Using Short Vowel Sounds (18 lessons)</p> <ul style="list-style-type: none"> • Recognize that vowels make a long sound as well, ex. an e at the end of a word often “makes the vowel say its name,” like, name, mate • Recognize and use short vowel sounds in the beginning, middle, and ending position • Read selected key words and selected sight words (65 sight words) • Read simple sentences with controlled vocabulary with the support of sight words and key words • Pronounce words clearly • Write letters, syllables, and words clearly • Write own text, using short sentences • Follow sequencing of stories • Demonstrate listening comprehension by discussing details of short stories and other stories • Identify purpose of question mark and exclamation mark • Visualize the scenes and characters in the reading • Stop and reflect on what they are reading to aid comprehension • Dialogue Theme: Interpersonal Skills – Use standard English in activities related to communication, problem solving, and teamwork | <p>Basic Operation, Part 2 (16 lessons)</p> <ul style="list-style-type: none"> • Multiply 1-digit and 2-digit numbers, including multiplication without carry over • Divide 1-digit and 2-digit numbers • Use multiplication and division skills in everyday life • Solve story problem involving multiplication and division • Recognize fraction, including identifying fraction shapes; apply fractions concept to different shapes • Use math skills in managing their business | <p>Peaceful Living (17 lessons)</p> <ul style="list-style-type: none"> • List some of the different reasons of conflict in our lives • Describe what peace means to each and every one of us • Discussing how leaving people out due to differences and lack of trust can cause conflict • Discuss the different steps in negotiation and mediation to stop or prevent conflict | <p>Team Work (21 lessons)</p> <ul style="list-style-type: none"> • Modify ways to cooperate and work well in a team with different people • Describe good teamwork and how it helps you and the business • Explain how to be a good team leader • Describe the value having different personalities and styles within the team • Discuss basic steps of problem solving • Discuss reasons why conflict happens and explain how to deal with conflict • Describe how a good mediator helps to resolve conflict |

INTEGRATE PSYCHOSOCIAL WELL-BEING AND LIFE SKILLS ACQUISITION

Social emotional skills

Healthy behaviors

Community participation

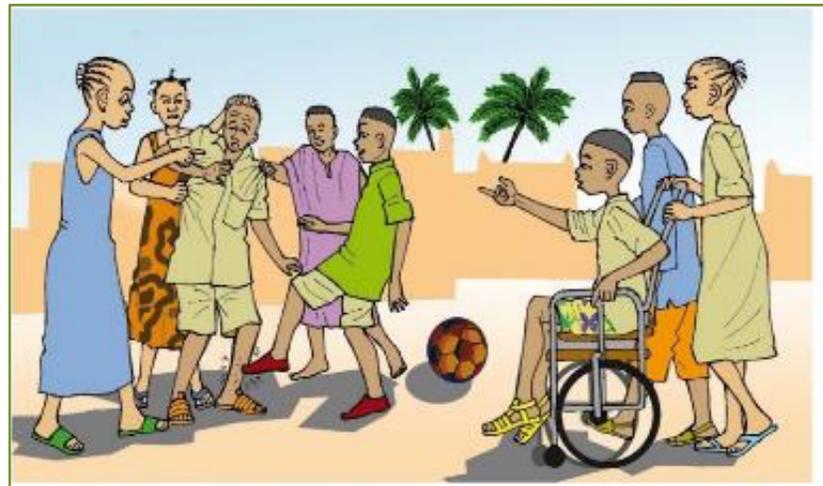
Work readiness



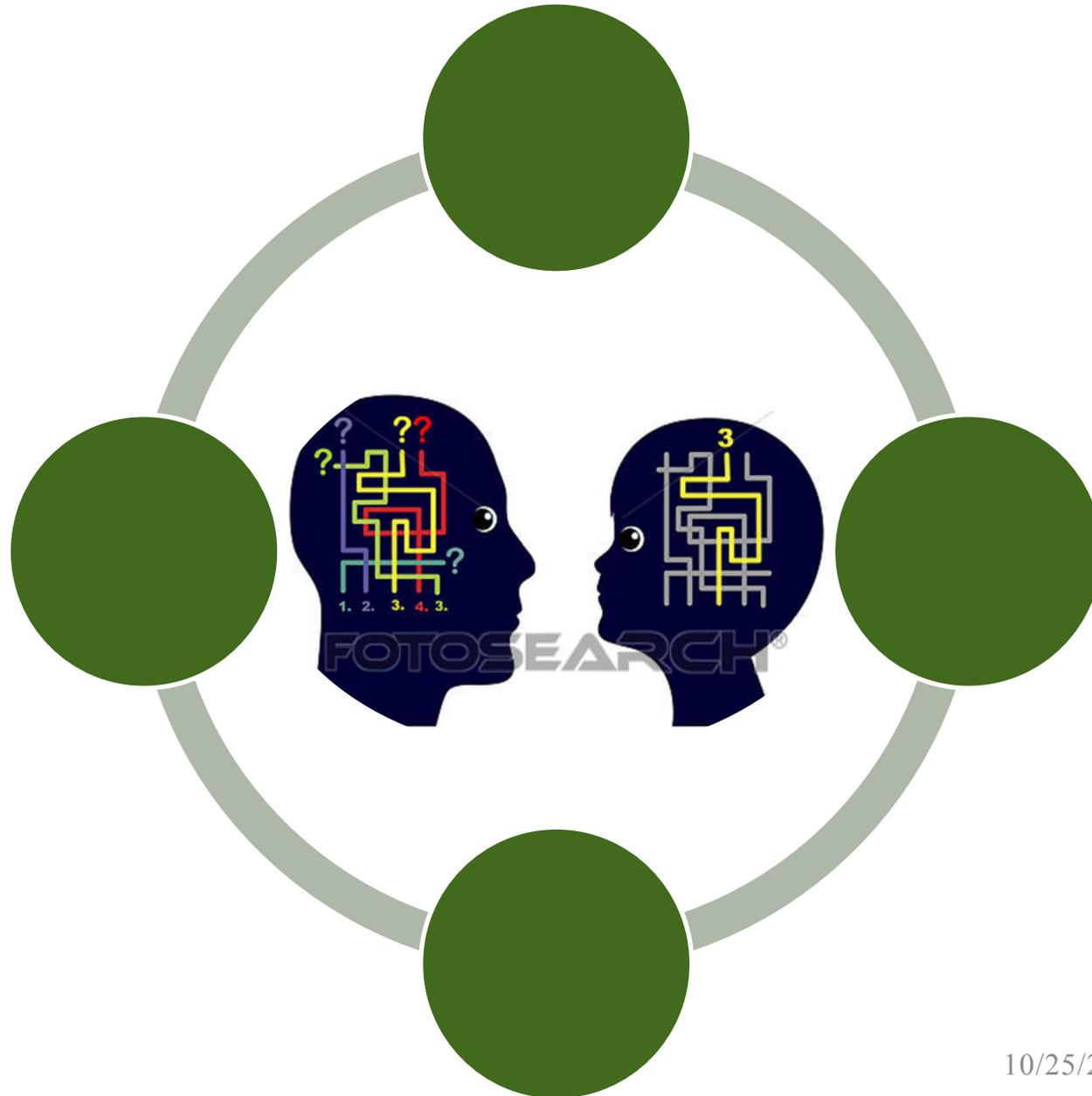
AGE APPROPRIATE ACTIVITIES AND MATERIALS



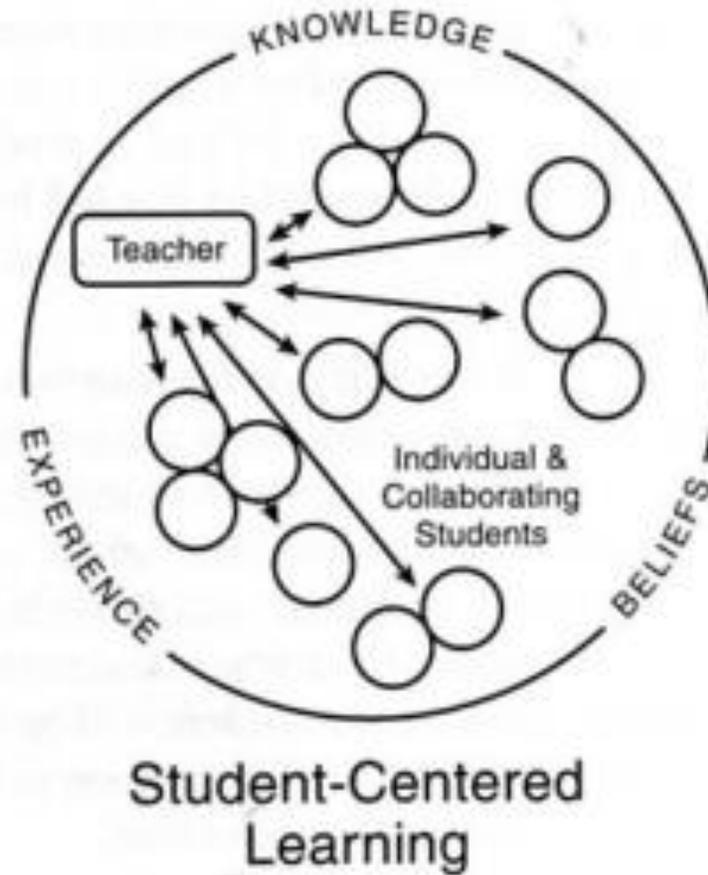
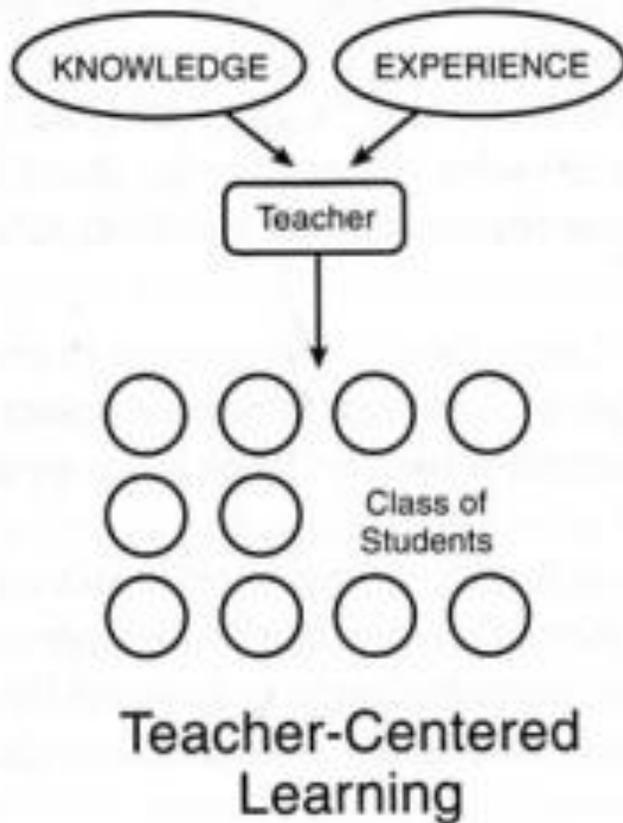
GENDER-SENSITIVE AND INCLUSIVE PRACTICES



USE RELEVANT LANGUAGE OF INSTRUCTION



ACCELERATED LEARNING PEDAGOGY

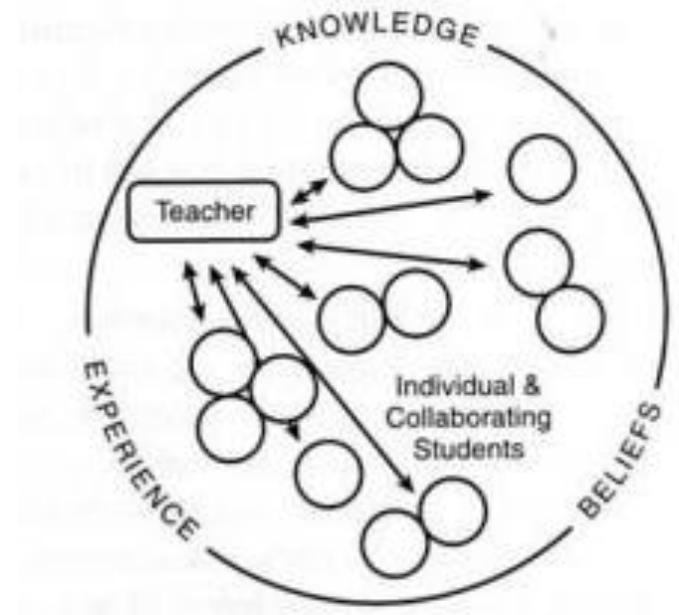


SMALL GROUP ACTIVITY

- Find your assigned table.
- After your facilitator introduces the materials, spend about 10 minutes looking through one or two items.
- Using the AE checklist for Principle 2, discuss how the curriculum and teaching and learning materials meet some or all of the Action Points.
- Be prepared to share with the full group:
 - One example of how the materials meet one (or more) of the Action Points
 - One question, challenge or issue that came up during your discussion
- You have about 40 minutes for this activity

PLENARY DISCUSSION

- Examples of genuinely accelerated curriculum, materials and pedagogy?
- Questions, challenges, comments?





2.2 Principle 3

Accelerated Education learning environment is inclusive, safe and learning-ready



Activity - Build an AE Environment

Activity Instructions

1. Read p. 30-35 in your Guide
2. Work with your country groups to build an AE environment suitable for your country.
 - a. How will you show **learning ready**?
 - b. How will you show **inclusive**?
 - c. Prepare to explain how you are following “Do No Harm” approach. How do you know learners will be safe here?
3. Be creative and have fun



2.3 Principle 4

Teachers are recruited, supervised and remunerated

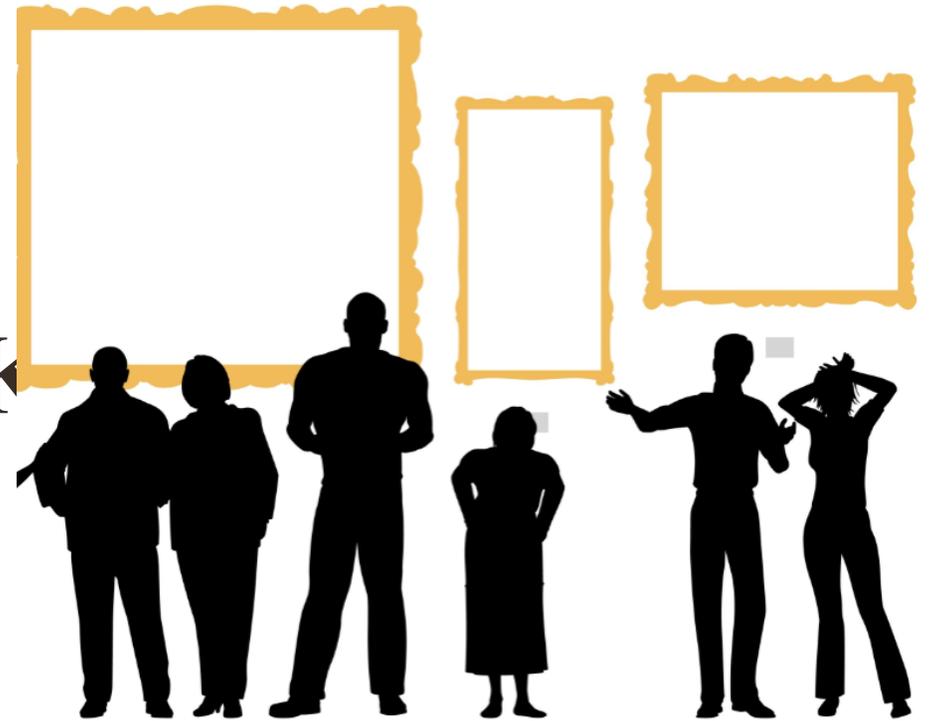
Body Mapping

In your group:

1. Discuss and visually represent the qualities and attributes of accelerated education instructors
2. Post your artwork to the wall
3. Gallery walk



GALLERY WALK





Recruiting, Supervising and Paying AE Teachers

Recruitment

- Recruit locally
- Consult with community, part leaders and youth
- Selection criteria
 - Government policies
 - Interim measures
- Competency-based assessment



Supervision

- Teachers sign a Code of Conduct
- Define roles & responsibilities of various actors
- Supervision supports:
 - Attendance & Time on Task
 - Classroom Management & Behavior
 - Instruction & Pedagogy



Remuneration

- Harmonize payscale with other education actors...
 - Fair
 - Consistent
 - Regular
 - Commensurate with hours worked

Remuneration

- Incentives or supplementary pay may include:
 - Housing
 - Hardship allowance
 - Transportation allowance
 - Training & Professional Development



Principle 5

Teachers participate in continuous professional development



Overview of this Session

- Principle 5 and Action Points
- Professional development models
- Preparing AE teachers: do we need to do anything differently?
- Country team work

Principle 5

Provide pre-service and continuous in-service teacher professional development courses on subject knowledge and Accelerated Learning pedagogy.



Build inclusion, gender-sensitivity and protection practices into the AEP teacher training.



Ensure teachers are provided with regular support and coaching to help improve the quality of classroom instruction.





Work directly with teacher training institutes and national structures for AEP teacher training in order to provide certified professional development for AEP teachers.



Continuous PD Guidelines and Examples

INTERNATIONAL BEST PRACTICES IN TEACHER PROFESSIONAL DEVELOPMENT

- **Address teacher and student needs** via approaches that are appropriate for conditions in schools
- **Be long-term, ongoing, sequenced, and cumulative**, providing teachers opportunities to gain new knowledge and skills, and increase their abilities over time
- **Focus on student learning outcomes** in ways that enable teachers to use their new knowledge and skills
- **Model learner-centered instruction** so that teachers experience and reflect on the learning activities that they will lead
- **Use formative and summative evaluation** for program improvement

Using Technology to Train Teachers: Appropriate uses of ICT for Teacher Professional Development in Developing Countries, World Bank, 2005

PROFESSIONAL DEVELOPMENT MODELS

- **Standardized PD programs:** Focus on rapid dissemination of specific skills and content, often via a “cascade” or “train-the-trainer” approach

Examples: workshops, institutes, conferences

- Introduce and demonstrate new concepts, strategies, or techniques
- Reach large groups of practitioners
- Share expertise
- Model instructional practices

- **Site-based or school-centered PD:** Focus on longer-term change processes, usually via locally facilitated activities that build on-site communities of practice

Examples: Study circles, practitioner research, coaching and mentoring

- Strengthen teachers’ knowledge, competence and skills as a group
- Build community; reduce turn-over

- **Individual or self-directed PD:** Focus on individualized, self-guided PD with little formal structure or support

Examples: individual learning plan; self-study guides (print and/or online)

- Serves individuals who want to study on their own or who find it difficult to attend PD in person

SPECIFIC TO ACCELERATED EDUCATION TEACHERS

- **Challenge:** Many AE teachers have not received professional teacher training and/or have weak skills
 - **Response:** on-going support and practice in accelerated learning pedagogies; review and practice in AE content
- **Challenge:** Many AE teachers do not have experience with accelerated education programs
 - **Response:** orientation to accelerated education objectives and methods
- **Challenge:** Many AE learners may have never been to school
 - **Response:** preparation to teach an introductory school readiness course for over-age learners at the very beginning level

- **Challenge:** AE students are at different developmental and skill levels
 - **Response:** practice in differentiated instruction methods (or multi-grade teaching methods); guidance in supporting the learning of older youth
- **Challenge:** Students (and facilitators) may have been affected by conflict and trauma
 - **Response:** guidance in creating and maintaining a caring classroom; reflection on own biases; social emotional learning skills

Group Work



- Describe current teacher PD options in country
- Identify the other teacher PD options that are needed-- summarize on flipchart
- What enhancements are needed for AE teachers? Brainstorm ideas and take your notes to end of day country team meeting



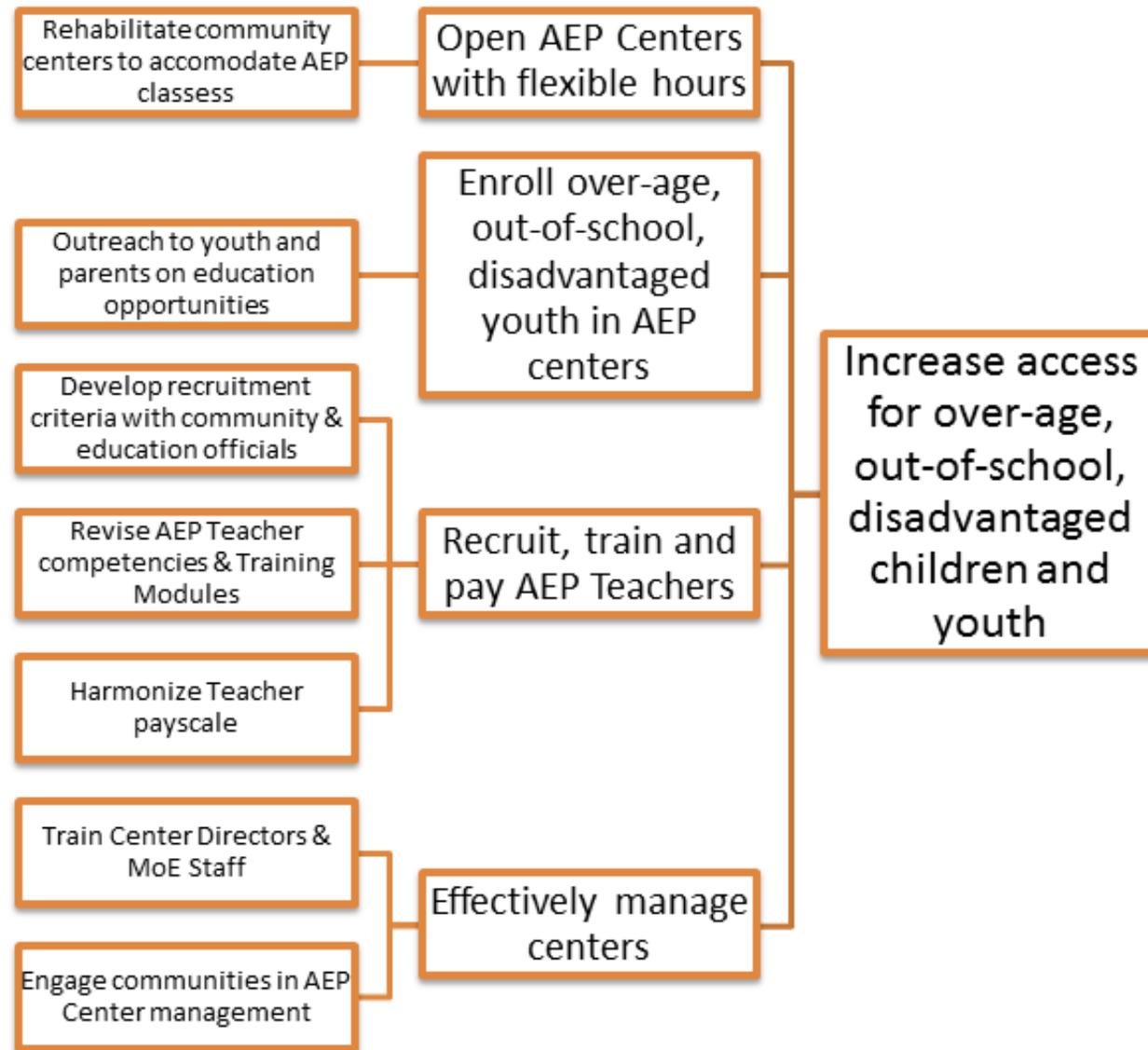
Principle 6

Goals, monitoring and funding align

Goal of AEP

Increase access for over-age, out-of-school,
disadvantaged children and youth

Theory of Change



Modelling your AEP

| Handout: Estimating Accelerated Education Targets | | | |
|---|--|---|--|
| | | ASSUMPTIONS | |
| A. | Number of learners per classroom: | | |
| B. | Number of new entrants per classroom: | | |
| C. | Number of Levels/Classes per center: | | |
| D. | Number of Centers per geographic areas: | | |
| E. | Number of Geographic areas (e.g. Districts/Regions): | | |
| Beneficiaries | | Calculation | |
| E. | Number of Total Learner Beneficiaries: | $(A + B) * C * D * E$ | |
| F. | Number of AE Teachers: | $(C * D * E)$ | |
| G. | Number of Education Administrators/Personnel | based on geographic coverage | |
| Major Costs Elements | | | |
| G. | Teacher Financial Support | $F * \text{cost per teacher}$ | |
| H. | Classroom rehabilitation/construction | $\% \text{ of } (C * D * E) * \text{cost per construction}$ | |
| I. | Student materials | $E * \text{cost per materials kit}$ | |
| J. | TOTAL DIRECT COSTS: | $G+H+I$ | |
| K. | Estimated Cost per student beneficiary: | E/K | |

Monitoring

- Performance Monitoring:
 - Output
 - Outcomes
 - Cost

Quality, Quantity and Timeliness

- Context Monitoring
 - Conditions
 - External factors
 - Assumptions & Risks



AEP Exit Strategies

- What do you do if...
 - External/donor funding dries up and ends?
 - External/donor funding is extended?
 - Funding is diversified, to include Ministry of Education budget support?
 - The percent of children and youth who are over-age and out-of-school shrinks to less than 10%?



2.6 Panel - Field Voices

Organizing AE Centers and Programs

PANELISTS

Aude Vescovo - Mali

Denis Okullu - Uganda

Joseph Mahula - DRC



USAID
DU PEUPLE AMERICAIN



Organizing AE Programs and Centers

Day 2



Education Recovery Support Activity,
USAID/ERSA, Mali

The needs

ALP centers opened 4 years after the conflict started:

1. A lot of out-of-school children

2. Children were traumatized

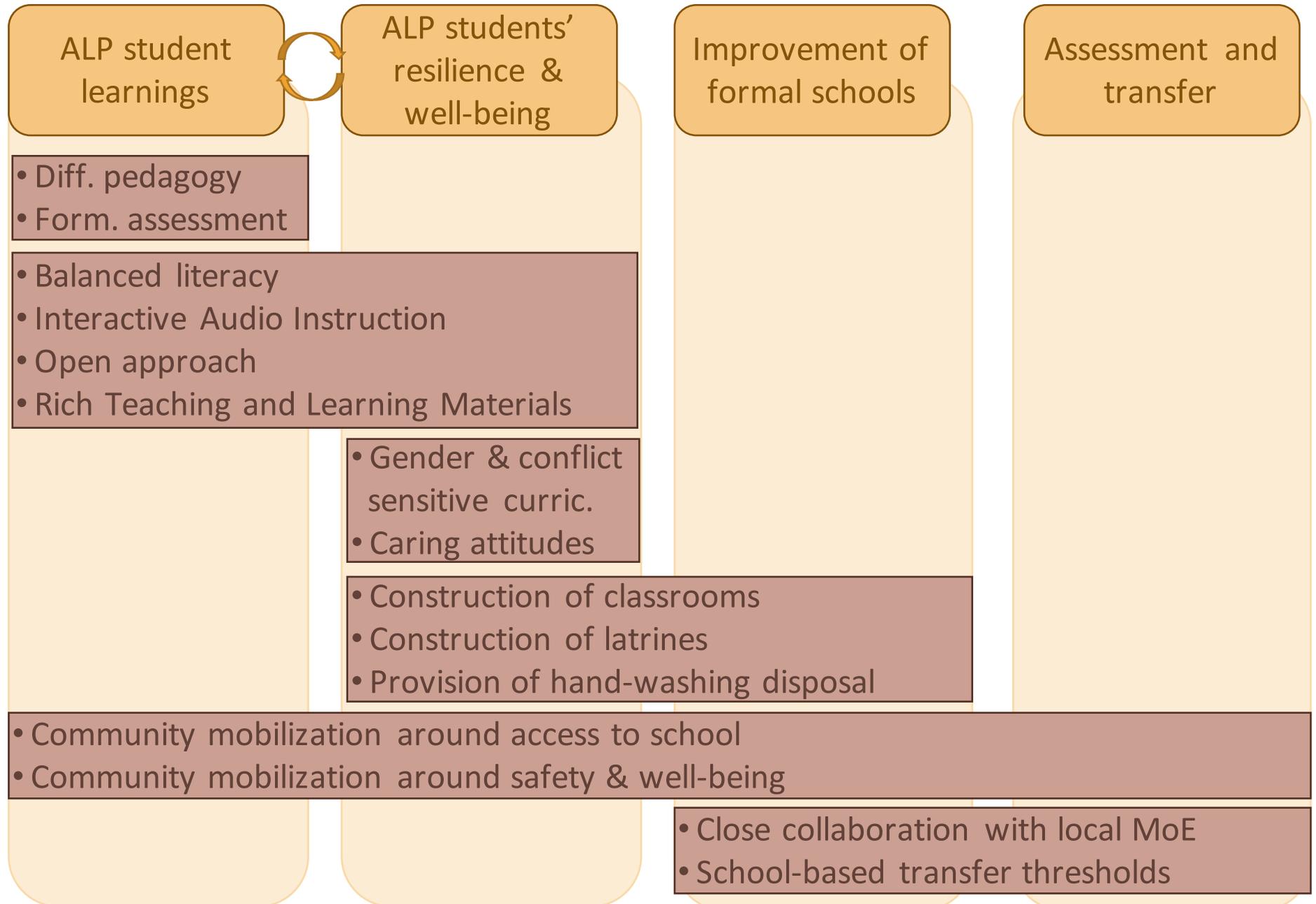
- fleeing with their families, giving up all their goods
- sometimes losing their parents
- enrolling in armed groups
- witnessing their school being destroyed

3. Discrimination and violence against girls dramatically increased

4. Heightened ethnic tensions and racism

5. Unsafe schools

Increased equitable access to learning opportunities for out-of-school children
= Effective transfer and retention of ALP graduates



Assumptions and contextual factors: Main RERA findings

1. The conflict is not over.

2. Inequalities and sense of injustice

- Huge inequalities exist in access to security and social services, especially quality education and also back-to-school programs
- High sense of injustice, grievances towards the government, perception of a divide between North and South, and strong grievances towards NGOs
- Evidence of links between inequalities and taking arms

3. Poor formal system

How/where we have set up AE centers

1. Focus on equity:

- Selection of Intervention communities
- Students' enrollment

2. Focus on community resilience

- Community mobilization approach
- Authorities involvement

3. A spill-over strategy

4. ERSA curricula:

- Living together component,
- Caring classroom approach,



2.7 Country Team Daily Check-in



Tracy Cordner