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Teaching Languages in Migrant Contexts: Managing Heterogeneity through Inclusive and Multiliteracy-Based Approaches

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International
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Why Migrant Classrooms Are Unique

 Urgent and uneven language needs

<u>Limited</u>
 <u>pedagogical</u>
 <u>resources</u>

Extreme
diversity in
age, literacy,
and goals

Aim and Research Questions

Main goal:

To design inclusive, differentiated and multiliteracy-based teaching strategies for adult migrant classrooms.

Research questions:

- Which teaching moves best manage heterogeneity?
- How do multiliteracy and structured translanguaging improve access and participation?
- · Which tensions (assessment, time, policy) must teachers navigate?

Theoretical Framework

| Concept | Core idea | References |
|-----------------------------|--|----------------------------------|
| Dynamic bilingualism | flexible repertoires, structured L1 use | Otheguy, García & Reid (2015) |
| Investment & identity | participation tied to imagined futures | Norton & De Costa (2018) |
| Language as social practice | real-world, multimodal artefacts | Bezemer & Kress (2015) |
| Multiliteracies pedagogy | multimodal meaning- making | Cope & Kalantzis (2015) |

Context and Participants

- Site: Espace 19, Paris 19e
- Period: Sept 2024 June 2025
- 4 intact classes (A1-B2), N = 48
- Learners: first-arrival migrants, aged 30–60, mixed literacy and employment status.

Context and Participants

Table 1. Sample Description (N = 48)

| Class Level | n | Site | Period | Questionnaire Administration |
|-------------|----|-----------------------|---------------------|------------------------------|
| A1 | 12 | Espace 19 (Paris 19e) | Sep 2024 – Jun 2025 | Author (course teacher) |
| A2 | 12 | Espace 19 (Paris 19e) | Sep 2024 – Jun 2025 | Class teacher |
| B1 | 12 | Espace 19 (Paris 19e) | Sep 2024 – Jun 2025 | Class teacher |
| B2 | 12 | Espace 19 (Paris 19e) | Sep 2024 – Jun 2025 | Class teacher |

Table 1a. Class Demographics by Level

| Class Level | Female | Male | Other/Unspecified | Age range |
|-------------|--------|------|-------------------|-----------|
| A1 | 9 | 3 | 0 | 40–60 |
| A2 | 10 | 2 | 0 | 30–60 |
| B1 | 7 | 5 | 0 | 40–50 |
| B2 | 7 | 4 | 1 | 30–60 |

Methodology and Lesson Design

Method:

- 6-point Likert questionnaire on 5 supports (visuals, glossary, bilingual setup, role rotation, task choice)
- Observational logs and artefacts

Lesson structure (120 min):

- 1. Setup: bilingual instructions (FR + MT glosses zh/ar/bn/en)
- 2. Visual + oral warm-up
- 3. Apply -> Analyse -> Evaluate -> Create (Bloom-aligned tasks)
- 4. Questionnaire + debrief

Example Tasks (Administrative Theme)

| Bloom level | Task example | Output | Assessment |
|-------------|-------------------------|----------------|--------------|
| Remember | Match icons and words | 6–8 sentences | completeness |
| Apply | Fill a transport form | form | accuracy |
| Analyse | Order steps, justify | 2–3 sentences | coherence |
| Evaluate | Compare two options | short argument | reasoning |
| Create | Mini-guide + voice note | poster & audio | clarity |

Key Findings: Learners' Perceptions

Table 3. Perceived Usefulness of Supports (N = 48)

| Support | Overall % | A1 | A2 | В1 | B2 | Notes |
|--|--------------|-----|-----|-----|-----|---------------------------------------|
| Visuals / images / drawings | ≥95 | ≥95 | ≥95 | ≥95 | ≥95 | Most helpful for task access |
| Glossary (icons + key words) | 76 | 62 | 79 | 80 | 83 | Uptake rises with level |
| Bilingual setup (same-L1 cooperation + MT instructions only) | ≥95 | ≥95 | ≥95 | ≥95 | ≥95 | MT into zh/ar/bn/en; setup phase only |
| Role rotation (scribe/interviewer etc.) | 78 | | 70 | 1 1 | 1 1 | Lower willingness at A1–A2 |
| Choice among parallel tasks (same Bloom phase/objective) | ≥95 | ≥95 | ≥95 | ≥95 | ≥95 | 3-4 tasks per phase; same goal/theme |

Table 3a. Overall Appreciation by Level (Likert — % Agree/Strongly Agree)

| · · · · · · · · · · · · · · · · · · · | |
|---------------------------------------|----|
| Level | % |
| A1 | 95 |
| A2 | 89 |
| B1 | 80 |

Key Findings: Learners' Perceptions

Perceived usefulness (Agree/Strongly Agree):

- Visuals → ≥95%
- Glossary → 83%
- Bilingual setup → ≥95%
- Role rotation → 68–90%
- Task choice → ≥95%
- Overall satisfaction → A1: 95%, A2: 89%, B1: 80%, B2: 84%

Classroom Dynamics (Qualitative Observations)

- Tiered inputs preserved cognitive demand
- Multimodal tasks bridged literacy gaps
- Role rotation distributed responsibility
- Structured translanguaging secured understanding while keeping French central

Discussion and Implications

Interpretation:

Heterogeneity = **complementarity**Inclusive design transforms diversity into a learning resource.

For Teachers:

- Plan tiered entry points
- Script bounded translanguaging
- Rotate pair roles

For institutions:

- Small budgets for visuals and printing
- Short PD on differentiation
- Realistic expectations for mixed-literacy groups

Limitations and Conclusion

Conclusion:

"A coherent mix of differentiation, multiliteracy, and structured bilingualism can turn heterogeneity into a pedagogical resource."

Limitations:

- Single site (N = 48)
- Self-reported data only
- No process measures

Future work:

- Interviews in learners' L1s
- Within-class replications

Thank you for your attention!

A&Q

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