



Unlocking AI in Education

Microsoft Elevate 2026

Program of:



Proposal by:





Introduction

The program focuses on empowering educators to unlock the potential of AI in solving real-world challenges in education. The program will upskill educators through structured learning, followed by challenge-based implementation and large-scale knowledge cascading to communities.





Learning Journey

L₁

Learn (Gain AI teaching skills using Copilot and Learning Accelerators) - **20 points (complete 1)**

- 1hr AI for Educators (SPL) - **Certificate of Appreciation**, OR
- 4hr AI for Educators (SPL) - **Certificate of Completion**, OR
- AI Agent in a Day and AI tool workshop (ILS) with ILS project-based learning - **Certificate of Participation** + screenshot project result (if needed)
 - ◆ Theoretical / AI Tools Fundamentals
 - ◆ With real-case project / hands-on session
- ✓ Submit one of the above certificate as proof to claim point

E₁

Explore (Apply tools in real classroom settings) - **50 points**

Apply the knowledge and skills gained through **Learn** stage in real classroom settings

- ✓ Submit attendance proof to claim point, show learning impact and how they apply the AI learnings in real classroom setting.

A₁

Amplify (Invite peers and students to join and cascade the training) - **2 points for peers, 1 point for students**

Cascade the training to peers and students to amplify impact

- ✓ Submit attendance proof of the training sessions conducted (how many peers/students attended) to claim point

P₃

Present (Share your impact story on LinkedIn) - **20 points**

- ✓ Share LinkedIn post – submit post's link to claim point

S₁

Shine. Win recognition

- ✓ Share idea / contribute for edu policy discussion for convening event, submit idea to claim final point
- **Top 10 - 15 invited** to Teacher Convening Event in Jakarta
- Win recognition from MoE and Microsoft



Scoring and Tracking Mechanism

Example from Apple

Track Your Progress



Your Apple Teacher Journey

Apple Teacher is a free professional learning program designed to support and celebrate educators using Apple products for teaching and learning. Your self-paced journey starts by learning foundational skills on iPad and Mac, and continues as you integrate Apple technology into your everyday lessons. With three recognitions to explore, there's endless inspiration and opportunity to be rewarded for doing your very best teaching — teaching that gives students more connected, creative, collaborative, and personal learning experiences.

Develop your foundational skills.

Begin your Apple Teacher journey by exploring 120 skill-building tutorials that make it easy to use iPad and Mac and Apple apps like Pages, Keynote, Numbers, GarageBand, and iMovie for teaching and learning.

[iPad and Mac Foundations >](#)

Become an Apple Teacher.

When you're ready to test your knowledge on using iPad or Mac, you'll earn badges as you pass interactive quizzes. Collect all six badges for either iPad or Mac to become a recognized Apple Teacher.



Badges for iPad

Badges for Mac



[Sign in to see your progress >](#)

User Journey Flow – MS Elevate Progress Platform in Landing page

Stage 1 – Entry & Sign-In

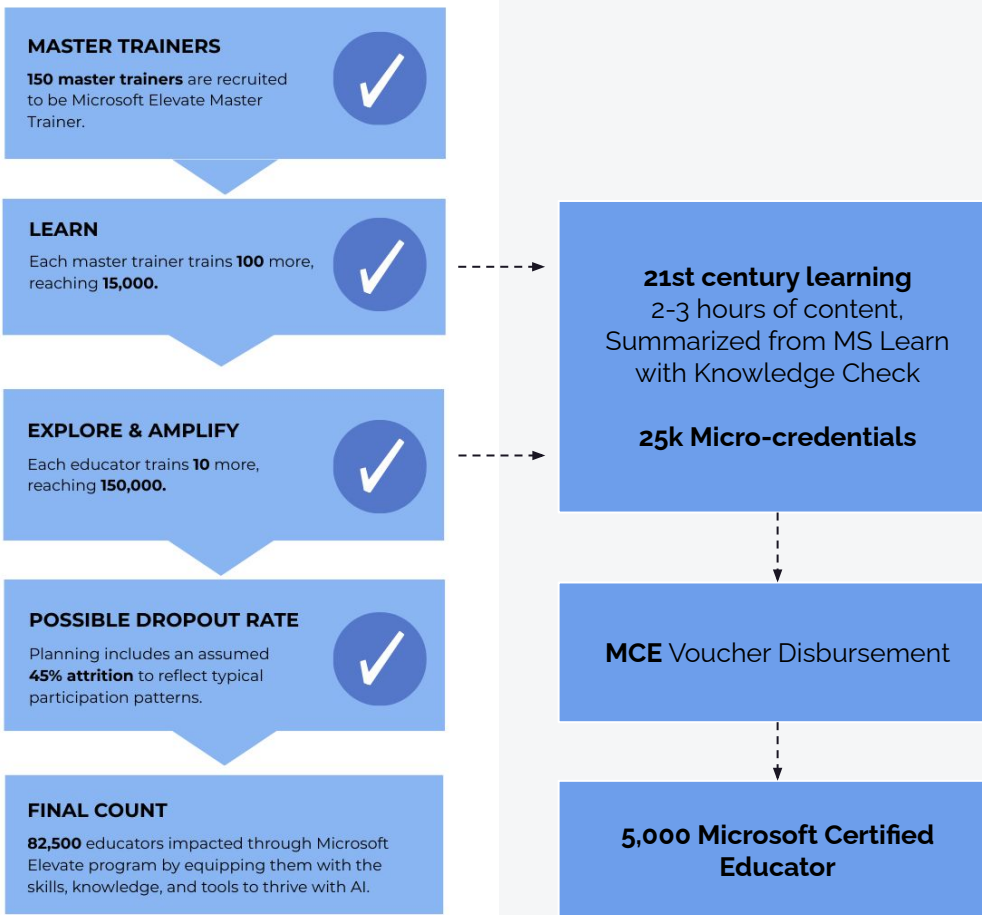
Stage 2 – Elevate Tracker Page

- **Progress Tracker**
 - **Learn → Explore → Amplify → Present → Shine**
 - **Learn:** upload certificate from “Learn” stage's options and Mark as Completed → system auto-assigns points.
 - **Explore:** Add description box to describe how you applied AI in your classroom and upload evidence such as training sessions conducted such as pictures and documentation
 - **Amplify:** Number trained update, submit attendance proof
 - **Present:** Input field LinkedIn Post URL and share education policy idea for convening.
 - Each stages will have badges unlocked.
- **Leaderboard Page**
 - Displays top 20 educators ranked by points.

To **build** a simple **tech-tool** for ease of engagement and tracking



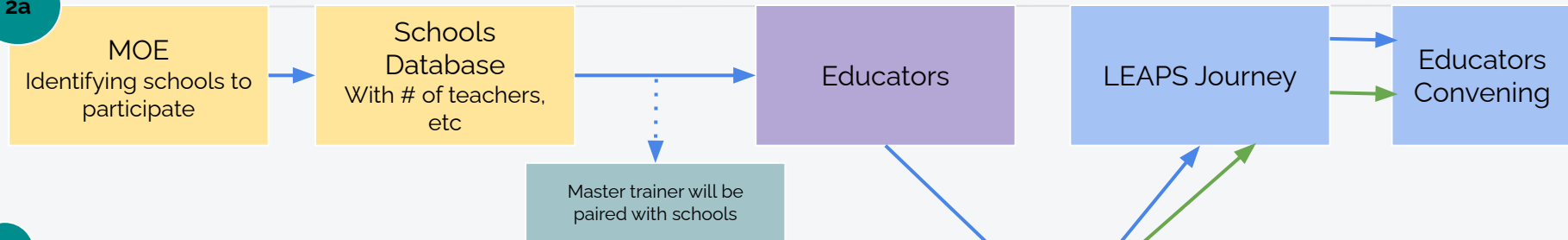
Target Breakdown



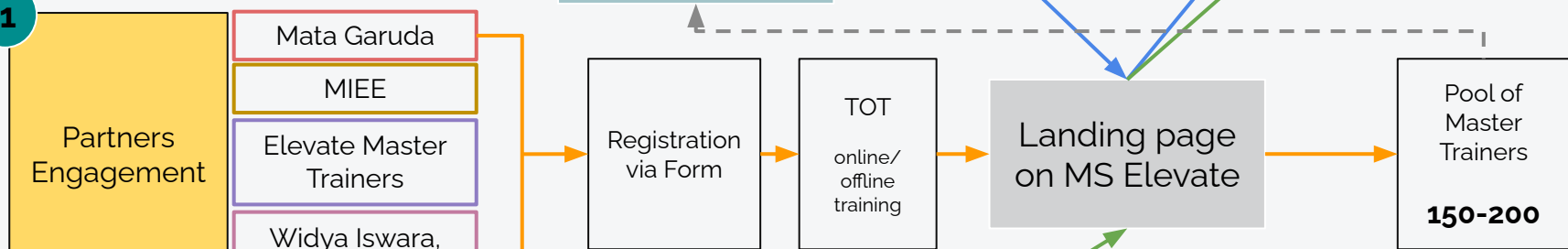


6 | Main Program Flow

2a



1



2b





Questions

- Q1. Untuk materi self-paced learning AI for Educators apakah tersedia dalam Bahasa Indonesia dan apakah BBI juga bisa mendapatkan materinya (video) seperti sebelumnya BBI dapat materi AI-900?
- Q2. Karena learning materials boleh disimplifikasi, apakah BBI bisa punya fleksibilitas untuk menentukan format belajar sendiri selama learning objectives tercapai?
- Q3. Untuk surat tugas Kemendikdasmen, akan ditujukan ke Disdik atau langsung ke sekolah terkait?
- Q4. Apakah Level 1 dan level 2 learning progress nya linear (guru yang mau maju ke level 2 harus menyelesaikan level 1 dulu)? hal ini terkait dengan timeline pelaksanaan program.
- Q5. Untuk deliverables 21st Century Learning Design : apakah sebatas transfer knowledge atau sampai end-to-end proses hingga MCE certification? Terkait transfer knowledge, apakah durasi 6 jam bisa di adjust selama learning objectives tercapai, atau 21st Century Learning Design merupakan prep course syarat sertifikasi?



Thank you!

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FY 2026

1. Grand Plan of the AI for Teaching Power
 - a. MOE Engagement Strategy
 - b. Incentive or Program for National Service For Master Trainer Pool = Widya Iswara / Mata Garuda / **MIEE** / etc
 - i. Re-engage FY25 ElevAlte University Trainers -
 - ii. Certificate for Microsoft and Pak Dharma? Xxx
 - iii.
 - c. Funnels
 - i. MOE > District > School > Request to BBI > To online learning > Master trainer session for AI Agents
 - ii. AI Teaching Power Landing Page > Teacher direct signup > Complete 1 hour online > LEAPS Point > (OPTIONAL - Pick online session with Master Trainer for AI Agents)
 - d. LEAPS Mechanism???
 - i. How to track?
 - ii. How to make Leaderboard?
 - iii. Selecting 15 teachers - Bring to Jakarta 2 days 2 night.
 - e. National Educators Convening



FY 2026

1. Come up with more questions - **21st Century Learning Content - to ask him**
2. For us to decide if we SHOULD do or NOT?
3. Come up with more questions to clarify to Pak Arief
4. Ask him by end of tmrw -

Targets (All Subsets)

AI For Educators (4 hours of learning)

77k - 1 hour or learning - self-pace

(15k) - 4 hours of learning - AI For Educators -

21st Century Learning - 6 hours of learning - To Be Confirmed if We do Or Not???

25k - subset of the above

5k for Microsoft Certified Educator