The Assembly

A quarterly e-newsletter to connect with our schools
Issue 9   JUN 2023

CERTIFIED
CERTIFIED
CERTIFIED

2023 BEST HEADSTART TEACHER AWARD

Congratulations to the winner of the 2023 Best Headstart Teacher Award -
Mubina Magar!

At Headstart, we promote and reward NETs' self-improvement. This award reflects the company's vision to advance our teachers' careers while recognising their performance and dedication.

We extend our heartfelt congratulations to all the nominees for their well-deserved nominations.

WINNER

< >

QUALITY GUARANTEE!

Headstart is dedicated to providing top level service to our schools. Teacher training is our core competence.

TRAINING
MADE EASY

We have remodelled our training to increase efficiency, eliminate fixed-time Zoom meeting and allow training anytime anywhere. Beginning the new academic year, our training will all made into videos.

3 TYPES OF
TRAINING PROGRAMMES

Corporate Orientation:

- Company Structure & Culture
- Guidelines & Policies
- Appearance & Posture
- Attendance Matters
- Operational Procedures
- Teacher Performance & Evaluation
- Rewards & Recognition

Product Training on School Programmes :

- Cambridge YLET programmes
- Speakperfect
- Oral & Interview
- Enhancement & Remedial
- Public Speaking
- The Power Pack – DSE Preparation Programme
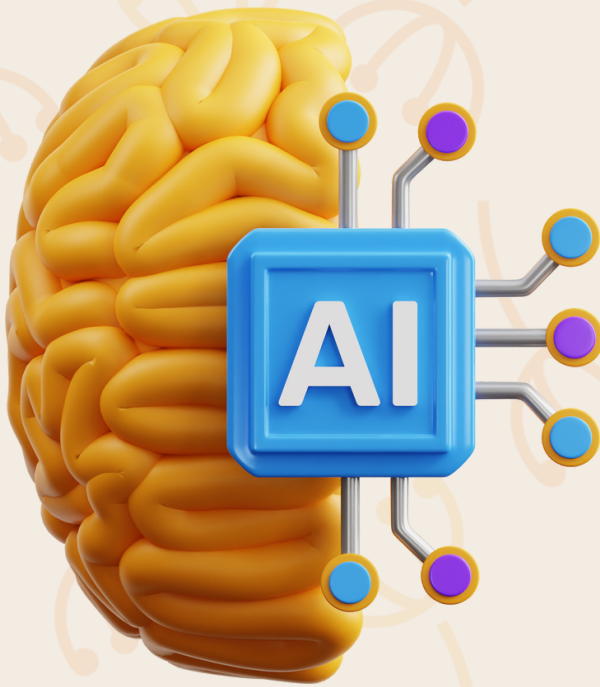
Teaching Skills Training:

- Lesson Planning
- Classroom Management
- Understanding Speech Festival
- Understanding ECA
- Decorating English Corner
- Games & activities

FOR MORE INFORMATION

https://headstartgroup.co/index.php/headstart-academy/

ARTIFICIAL INTELLIGENCE IN EDUCATION: CURRENT INSIGHTS AND FUTURE PERSPECTIVES

*In "Artificial intelligence in education: current insights and future perspectives," the authors explore the potential of AI to transform education. They discuss the **benefits** of AI, the **challenges** associated with its use, and **potential solutions** to ensure its responsible and ethical implementation.*

FINDINGS

AI has the potential to revolutionize education by providing **personalized learning experiences**, **improving assessment and feedback**, and **enhancing the overall quality of education**. However, there are also challenges associated with the use of AI in education, including **data privacy and security concerns**, **ethical considerations**, and the **potential for bias in AI algorithms**.

PROPOSALS

1. Develop clear **guidelines and regulations** for the use of AI in education.
2. Create **ethical frameworks** that prioritize student privacy and safety.
3. Educators should be **trained** to use AI tools effectively.
4. AI developers should work to **eliminate bias** in their algorithms.

CONCLUSION

Authors conclude that while AI has potential to improve education, responsible regulation is necessary to avoid unintended negative consequences. They suggest developing **transparent and accountable** AI systems that can be integrated into existing education systems, and used ethically to benefit students.

Bano, M., Hussain, S., & Hussain, S. (2021). Artificial intelligence in education: current insights and future perspectives. Interactive Learning Environments, 1-21.