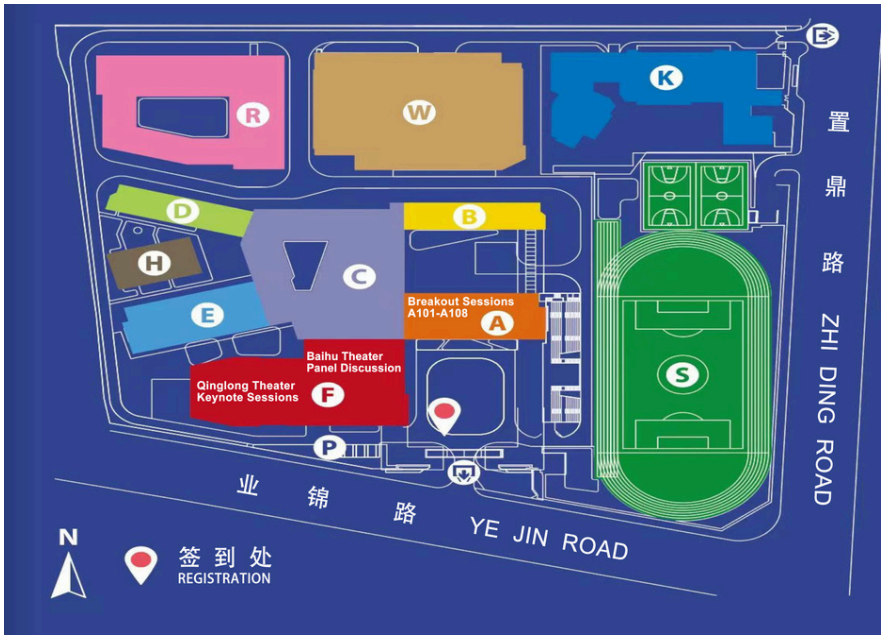
International Education Services

IN COLLABORATION WITH ib

上海青浦区协和双语学校
SHANGHAI UNITED INTERNATIONAL SCHOOL QINGPU CAMPUS

CONFERENCE MAP



Recruitment & Workshops

www.iespg.com
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AI in Action: The Future of K-12 Education Conference

May 17, 2025
Shanghai, China

www.iespg.com

AI in Action: The Future of K-12 Education Conference

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Welcome Remarks

Xuemei Liu

Director
International Education Services

On behalf of International Education Service (IES), I am so pleased to welcome you to AI in Action: The Future of K-12 Education, co-organized by IES and IB. As AI transforms how we teach, learn, and shape young minds, this conference stands at the exciting intersection of innovation and responsibility. I hope this conference helps you reimagine education in a way that empowers and motivates you to be a leading force in the evolution of education.

About IES

International Education Services (IES) is a fast-growing firm in education, partnering with 200+ schools and connecting with 80,000+ educators.

Its primary focus is personalized recruiting, ensuring schools find the right educators to make a meaningful impact. By fostering strong relationships, the company places top talent in roles where they can best support student success.

While recruitment is its core mission, International Education Services also offers professional development to support educators' growth. Committed to safety, inclusion, and integrity, the company helps schools build diverse, thriving communities that guide students to become well-rounded, lifelong learners and global citizens. To find out more, please visit www.iespg.com.

- IES partnered with IB Asia-Pacific in November 2024.
- Extending support to both IB and non-IB schools
- Jointly organizing conferences and seminars

Keynote Speakers

Jessica Zhu（朱春凤）

Development Manager, China
International Baccalaureate Organization

Jessica Zhu holds a master's degree in sociology and is the Development Manager for China at the IB, overseeing relationships with schools and partners in the country, with the Asia-Pacific headquarters located in Singapore. She has been deeply engaged in the field of international education for two decades. In the past nearly ten years, she has played an important role in the organisation.

She has held important positions such as academic principal of IB World schools and academic leader of education groups, and has a profound understanding and rich, practical experience in IB management standards, concepts and methods. In addition, she also pays extensive attention to many fields such as family parent-child education, childcare, vocational education, children's mental health and language development. Her career goal is clear and firm; she is committed to enabling more Chinese children to receive advanced and suitable education and laying a solid foundation for their future development.

Keynote Speech

From the Perspective of Educational Leadership: How IB Schools Implement the Application of AI

8:10-9:40 at Qinglong Theatre(1F) EN

In the practical field of IB education, how can educational leadership break through the inherent paradigm? When students' self-drive becomes the core pursuit, in the face of the impact of the AI wave, how should leaders promote the optimization and upgrading of the campus ecosystem with innovative strategies? There is no single right answer, but solutions can be found through collaborative exploration involving all participants, from the co-creation model that breaks through hierarchies to the practical path of integrating multiple resources. How can educational leaders embrace AI technology while maintaining the true essence of education and blaze a new path for educating people that stimulates unlimited potential? The answer may lie in breakthrough and innovation.

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Keynote Speakers

Dr. Shannon H. Doak

Director of Technology
Nanjing International School

Dr. Shannon H. Doak is an Edtech and Innovation leader, keynote speaker, author, and Poe AI Chatbot Creator. He is an experienced leader and educator at international and independent schools.
He is an expert in blended learning, eLearning, and making professional development more effective. He is an AI enthusiast and early adopter and has expertise in applying artificial intelligence to teaching and learning. He has been at the forefront of changing the digital and educational landscape of the schools he has worked for. He is continually looking for ways technology can improve teaching and learning.

Keynote Speech

Unlocking AI's Potential to Support Teaching, Learning, and Operations

15:30-17:00 at Qinglong Theatre(1F) EN

This keynote explores how educators, administrators, and support staff can use generative AI as a thought partner to build custom tools, streamline workflows, and reimagine what's possible in schools without needing to code. From classroom teaching to data management and communication, we'll look at practical, no-code examples that show how AI can support the valuable work you already do and help you do more of what matters.

Schedule

Saturday, May 17		Who	Where
7:30-8:00	Registration		
8:00-8:10	**Welcome Remarks**		**Qinglong Theatre(1F)**
8:10-9:40	**Keynote**	**Jessica Zhu**	**Qinglong Theatre(1F)**
9:40-10:10	Coffee Break		Xiehe Hall Avenue
10:10-10:55	Breakout Sessions	Page 7-8	A101-106
10:55-11:05	Coffee Break		Xiehe Hall Avenue
11:05-11:50	Breakout Sessions	Page 9-10	A101-106
11:50-12:50	Lunch Break		Cafeteria (2F)
12:30-13:10	**Panel Discussion**	Page 6	**Baihu Theatre(1F)**
13:20-14:05	Breakout Sessions	Page 11-12	A101-106
14:05-14:15	Coffee Break		Xiehe Hall Avenue
14:15-15:00	Breakout Sessions	Page 13-14	A101-106
15:00-15:30	Coffee Break		Xiehe Hall Avenue
15:30-17:00	**Keynote**	**Dr. Shannon H. Doak**	**Qinglong Theatre(1F)**

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Panel Discussion

Topic:
AI in Action: From Policy to Practice in International Schools

EN 12:30-13:10 at Baihu Theatre(1F)

Adam Neufield
Co-Principal
Shanghai United International School (Qingpu Campus)

Al Dong
Director of IT
Keystone Academy

Amelia King
Director of EdTech & Innovation
Dulwich College Shanghai Puxi

Dr. Shannon H. Doak
Director of Technology
Nanjing International School

Jean-Luc Aupoix
Executive Principal
China World Academy

David Lu (卢宪伟)
Vice Principal
Shanghai United International School (Qingpu Campus)

Tianliang Yang (杨天亮)
Principal
Funan Qinqing High School

Tim Evans
Learning Technologies & Data Coordinator
American International School of Guangzhou

Join us for a dynamic panel discussion exploring the multifaceted integration of AI in educational settings.

Our expert panel will address key topics, including:

- Effective policies for implementing AI tools in schools
- Ensuring safety and privacy for students and staff
- Supporting educators and students in using AI technologies
- Measuring the impact and outcomes of AI in the classroom
- Best practices and harnessing the power of AI to enhance the educational experience.

10:10-10:55 Breakout Sessions

Simon McRoberts
Vice Principal
Adcote School Shanghai

Leveraging AI to Enhance (Not Replace) Human Leadership, by an AI Skeptic

The session will focus on how we can utilise AI to support school leaders to gather information, review and make decisions in a more efficient way, which is still human- while also embracing the age of AI. It will look at both theory and practical examples of how AI can be beneficial but also some of the potential drawbacks and misconceptions.

A102 EN, V*N Preferred

Tianliang Yang (杨天亮)
Principal
Funan Qinqing High School

基于第一性原理推动教育变革

基于第一性原理，对教育进行更加深度的要素剖析重构和升级。一个常规的学校如何在生源师资管理都不占优的情况下，通过优化学习方式，把班级授课制变成自主学习，游戏化学习等等方式最终实现全要素的升级，帮助学校提升结构性优势。

A103 CN

Sandra Chow
Director of Learning
Nanjing International School

AI: A Thought Partner for Innovative Learning

Discover how AI can be your creative partner in designing engaging, meaningful, and authentic learning experiences. This hands-on workshop will explore strategies to use AI for crafting simulations, real-world case studies, scavenger hunts, fun review activities, and more. Walk away with practical ideas to make teaching and learning exciting, relevant, and enjoyable for your students!

A104 EN, V*N Preferred

Lin Ding
Senior System Engineer
Veeam Software

Data resilience keep your business running

Data explodes year on year, and sprawls across multiple clouds, countless endpoints and geographic locations. It is the lifeblood of every business, and presents increasingly complex challenges for organizations to manage. Join us to learn how Veeam powers data resilience through reliable backup, rapid recovery, and intelligent data management to keep every business well-protected and running smoothly.

A105 EN

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10:10-10:55 Breakout Sessions

Beyond Translation: Using AI to Design Thoughtful, Standards-Based Learning for EAL Success

This interactive session will explore how educators can harness AI to support EAL learners through prompts directly connected to their school's written curriculum. Participants will gain hands-on experience using AI tools such as ChatGPT and DeepSeek to design image and text-based tasks that promote language development, critical thinking, and engagement across proficiency levels. From vocabulary-building activities for beginning readers to citation analysis and critical reading strategies for older schoolers, attendees will examine how to align AI-generated content with MAP RIT scores & Lexile data. Whether you're experienced with AI or exploring its potential for the first time, you'll leave with classroom-ready strategies that are purposeful, policy-aligned, and tailored to EAL students' needs. Come ready to rethink assessment design and unlock new possibilities for supporting multilingual learners.

A106 EN, V*N Preferred

Allen McInnis
Director of
Learning & Assessment
Canadian International School of Beijing

Is Your Teaching AI-fficient?

In this dynamic session, we'll explore the transformative potential of AI in K-12 education. Participants will discover practical AI tools and strategies to enhance their teaching practices, boost efficiency, and personalize learning experiences. We'll delve into AI applications for streamlining lesson planning and resource creation, differentiating instruction to meet diverse student needs, and optimizing assessment and feedback processes. This session will also address ethical considerations and the evolving role of educators in an AI-driven classroom. Join us to learn how to leverage AI to create "AI-fficient" teaching and empower both educators and students for success in the 21st century.

A107 EN, V*N Preferred

Justine Tizzard
Robotics Coordinator
& IBDP Design Technology / STEM & Innovation Teacher
Stamford American School Hong Kong

AI Sport - HADO

This talk explores how AI enhances HADO, an AR-based competitive sport. Key topics include AI-powered virtual robots, AI training data and personalized skill optimization. We'll highlight how AI boosts training efficiency, ensures fairness, and increases player engagement, while enabling remote gameplay and dynamic content generation. AI x Sport is unlocking new frontiers in sports, education, and immersive technology.

A108 EN

Lim Sing Kent
CEO
Meleap China

11:05-11:50 Breakout Sessions

Al Dong
Director of IT
Keystone Academy

What You May Not Know About AI, and AI in K12 Schools

In this session, real Mr. AI will share insights into the latest advancements and practical applications of AI, and AI in K12 education. We'll explore innovative tools and approaches that are available but not yet widely adopted in the K12 sector, along with established AI solutions that hold great potential for enhancing teaching and learning, and can be effectively implemented in your school, ultimately benefiting students. Join us if you're curious about the possibilities, and ready to take the next step in bringing the power of AI to your learning community

A102 EN

Gang Liu
Cloud Security Architect
Fortinet

Fortinet Intelligence SoC Solution

Discover Fortinet's mission and AI-powered security solutions. Learn how Fortinet can strengthen your school's network architecture and understand how technology can help support your school's specific security concerns.

A103 EN

Chris Hayden
Capstone Coordinator
Western Academy of Beijing

Curriculum Design 2.0: New Ambitions for Learning

The age of truly personalized learning is upon us. The barriers restricting development of high quality, rigorous project-based experiences as new structures for curriculum are quickly being removed with the right approaches and tools. Discover how AI transforms education by exploring the impact of novel curriculum design structures and approaches. AI opens the door for the creation of tailored learning experiences that meet each student's interests and needs in ways that were not possible in the past.

A104 EN, V*N Preferred

Sally 李筱彤
PYP Coordinator
Shanghai Vanke Bilingual School

Jessica 朱春凤
IB中国发展经理
International Baccalaureate Organization

AI在IB学校的创新实践和应用

以上海某双语学校以及海外的IB学校为例，AI深度渗透于教学与管理全流程，革新教育生态。后续将详述其在备课、授课、管理等场景的实践应用。在此过程中，数据安全与隐私保护至关重要，需防止因技术差异加剧教育资源失衡，同时警惕学生对AI的过度依赖，着重培育批判性思维与自主学习能力，确保AI切实成为推动学生全面发展的优质教育工具。

A105 CN

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11:05-11:50 Breakout Sessions

Sharpening Your Digital Toolkit: Simplifying Education with TEAMS and Copilot

Teaching shouldn't feel like juggling a million tasks—technology can make it simpler. In this session, we're diving into how educators can take full advantage of Microsoft TEAMS and Copilot to streamline their daily work and elevate student learning. This presentation is all about practicality. You'll see how learning accelerators and Copilot's AI powered features can reduce stress, save time, and improve classroom experiences. Whether it's automating grading, crafting engaging lesson plans, or using intelligent tools to support personalized learning, you'll walk away with ready-to-use techniques. Expect hands-on demonstrations that showcase how these tools make collaboration easier, foster creativity, and simplify administration. By the end, you'll feel empowered to use TEAMS and Copilot as your go-to partners in education, transforming the way you teach and connect with your students. Let's reimagine teaching—smarter and easier

A106 EN, V*N Preferred

Slava Matvejevs
Computer Science / Design Teacher & EduTech Coach
Dalian American International School

Reimagining Assessment in an AI World

As generative AI becomes increasingly embedded in education, traditional models of assessment face growing scrutiny. This session explores how we might reimagine assessment to reflect the realities of an AI-enhanced world, where knowledge retrieval is no longer the primary challenge. Drawing on examples such as project-based and interdisciplinary learning, the session examines how educators can shift focus towards more reflective, authentic, and ethically grounded approaches. Emphasis is placed on cultivating intelligences that AI cannot replicate — including meta-cognitive, social, and contextual awareness — and shifting assessment towards reflective, authentic learning. Participants will consider how to balance human-AI collaboration in education while preserving ethical and meaningful learning experiences. This session offers practical insights and guiding principles for educators aiming to prepare students for a future where AI is both tool and companion in the learning process.

A107 EN

Steven Varty
Head of Biology
YK Pao School

Harness AI for Teaching and Learning

This session will explore how artificial intelligence (AI) can enhance teaching and learning. Participants will discover practical AI tools that personalize learning, improve engagement, and streamline tasks. Join us for interactive discussions and hands-on activities to unlock the potential of AI in your classroom.

A108 EN, V*N Preferred

Penny Ma
Dual Language Enrichment Teacher
International School of Beijing

13:20-14:05 Breakout Sessions

Alex McMillan
Technology Coach
Shanghai American School

AI + Creativity

In this session, Alex will share personal examples of how AI has transformed his own creative process, highlighting insights from his free eBook, Using AI to Enhance Creativity, as well as teacher and student examples. You'll also receive tools like reflection cards to help you connect AI to your own work. The first 25 attendees will get a free copy of The AI Guide, coauthored with Holly Clark, packed with strategies to unlock your full creative potential. Want to help your students become published authors in an Apple Book? Here's your chance to contribute to the second book in the series on AI and Creativity!

A102 EN

Candice Zhang
TOK Teacher / Coordinator
Adcote School Shanghai

GenAI as a Consciousness Disruptor: Navigating the Impact of AI-Assisted Feedback on Student Learning and Cognitive Independence

This study investigates the extent to which generative AI (GenAI) serves as a consciousness disruptor in students' learning, using a group of Grade 11 international students in China as a case study. Through a combination of survey data and semi-formal focus group interviews, the research explores students' attitudes toward AI-assisted feedback, its perceived usefulness, and its impact on motivation and emotional support

A103 EN

Leda Cedo
Primary School Principal
Shekou International School

Framing AI Policy for Schools

As artificial intelligence (AI) technologies become increasingly integrated into educational environments, it is essential for schools to develop comprehensive AI policies. Let's discuss what educators may consider when developing a consistent and equitable policy aligned with the school's mission and values.

A104 EN, V*N Preferred

Heather Luan
Co-founder&CMO
Beijing Yuehuo Education Technology Co., Ltd

A new way of data driven personalized management in AI times

We will share the following experiences through case practices of multiple schools.
What data does the school have exactly?
How were these data used in the past and how are they being used now?
How should these data be analyzed so as to facilitate the personalized development of students?
What aspects need to be paid attention to in the management and application of data during the localized development of international schools in China?

A105 EN

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13:20-14:05 Breakout Sessions

AI as an Inquiry Tool: Integrating AI into the IB Curriculum

This interactive session explores how AI can enhance student learning within the IB curriculum by supporting inquiry-based learning. Participants will discover how AI tools can be integrated into IB frameworks like Approaches to Learning (ATL) and Transdisciplinary Themes to foster critical thinking, creativity, and personalized learning experiences. Through a hands-on AI Unit Design Challenge, attendees will develop practical, AI-driven activities that encourage student agency and self-directed inquiry. The session also addresses ethical considerations of using AI in education and ensures teachers remain facilitators of student-driven exploration. Educators will leave with actionable strategies and tools to effectively implement AI in their classrooms while staying true to the core principles of IB teaching and learning.

A106 EN, V*N Preferred

Nishant Sharma
Director of Technology and Innovations
Changchun American International School

Harmonizing AI and Academia: Empowering LanLit Research Methodology with Integrity

人工智能与学术的共荣：在语言文学的教学中，AI如何更有效地助力研究方法及学术诚信

As the internet was to the past, AI has become an inevitable technological tool in the process of teaching and learning. However, how to use AI appropriately and effectively to achieve learning goals is still being explored. In my actual IB Chinese language and literature teaching, I often encounter instances where students misuse AI and struggle to improve their language and literature skills due to limited research resources, knowledge, methods, and skills. Therefore, based on the practical challenges and examples encountered in teaching, I will share how to use different AI tools to enhance students' skills in Chinese language and literature research, as well as how to address the challenges AI poses to academic integrity.

A107 CN

Juliana Zhu
Language and Literature PLCL / Chinese Teacher
American International School of Guangzhou

Where is the 'I' in AI?

Artificial intelligence is transforming education at an unprecedented pace—automating feedback, personalizing learning pathways, and even simulating human-like tutoring. As we integrate these tools, a critical question emerges: What is the enduring role of the human educator, thinker, and creator in an AI-driven world? This session confronts the paradox at the heart of modern edtech: AI excels at speed, scale, and pattern recognition, yet it lacks the human dimensions that define meaningful learning—intuition, moral judgment, and the ability to inspire. We'll dissect the risks of over-reliance on AI.

A108 EN

Tania Mansfield
Upper Elementary Assistant Principal/ G4-5 PYP Coordinator

Tim Evans
Learning Technologies & Data Coordinator

from American International School of Guangzhou

14:15-15:00 Breakout Sessions

Amelia King
Director of EdTech & Innovation
Dulwich College Shanghai Puxi

Thinking with AI: Hands-on Tools to Support Metacognition in the AI Era

This practical workshop explores how to use AI tools to develop pupils' metacognitive skills rather than bypass them. Based on current cognitive science research, you'll receive ready-to-use templates and strategies to help pupils reflect on their thinking processes when using AI. Leave with a personalised plan for implementing metacognitive activities in your classroom that transform AI from a potential shortcut into a powerful tool for developing self-regulated learners.

A102 EN

Christopher Hoddinott
Secondary School Principal
Canadian International School Kunshan

The Importance of Digital Citizenship in the AI World

As artificial intelligence becomes deeply embedded in daily life, the concept of digital citizenship must evolve. This session explores how schools can prepare students not just to navigate the digital world responsibly, but to critically engage with AI-powered tools and platforms. From ethical use of AI-generated content to issues of bias, privacy, and misinformation, we will examine how educators can embed AI-aware digital citizenship across the curriculum. Participants will leave with practical strategies to guide students in using AI ethically, understanding its limitations, and making informed decisions in an increasingly automated world.

A103 EN, V*N Preferred

Serena Ma
Head of Growth
YunGu Educational Technology

From Fragmentation to Integration: Deploying Multi-Modal AI Solutions for the Future of School-Centric EdTech

This session explores how schools can move beyond fragmented digital tools to adopt integrated, AI-powered platforms that combine natural language processing, computer vision, and recommendation engines to create smarter, scalable, and personalized learning environments. The session will highlight strategies for building unified systems that support teaching, learning, and institutional knowledge management.

A104 EN

Tim Evans
Learning Technologies & Data Coordinator
American International School of Guangzhou

Break and Remake: Transformative Teaching

Welcome to "Break and Remake: Transformative Teaching," where we explore the power of artificial intelligence to revolutionize education. In this hands-on session, learn how to transform your existing activities, units, and resources into future-ready experiences. Discover AI tools that enhance student engagement, personalize learning, and streamline administrative tasks. Whether you're a tech novice or expert, gain practical strategies and creative ideas. Walk away with AI-enhanced resources and actionable plans to implement in your classroom, preparing students for a rapidly evolving world.

A105 EN, V*N Preferred

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14:15-15:00 Breakout Sessions

PBL & AI: Question Action!

Join me for a workshop on Project-Based Learning (PBL) and harnessing the power of AI to craft compelling driving questions! We will explore how I utilized AI prompts to help Grade 6 students develop impactful questions for their PBL projects. Participants will learn practical strategies for crafting insightful driving questions, followed by practical demonstrations of using AI as a collaborative tool to refine these questions. We'll discuss the dynamic interplay between human creativity and AI capabilities, showcasing how they can enhance the inquiry process. By the end of the workshop, you'll be equipped with actionable techniques to integrate AI into your teaching practices, empowering your students to engage deeply with their projects. Whether new to PBL or looking to innovate your approach, this session will inspire you to transform how you facilitate student-led learning.

A106 EN

Robynne Esther
Grade 6 PBL Facilitator & Grade 4 Homeroom Teacher
Dalton School of Hong Kong

Empowering minds: AI and critical thinking in and outside the classroom

In today's rapidly evolving educational landscape, the integration of artificial intelligence (AI) offers unprecedented opportunities for enhancing student learning. As educators, we face the challenge of not only incorporating these innovative technologies but also fostering critical thinking skills that are essential for our students' success. This session will explore how AI can serve as a powerful tool to stimulate inquiry, personalise learning experiences, and promote analytical skills. We will discuss practical strategies for integrating AI into your teaching practices, ensuring that our students become not just consumers of information, but discerning thinkers and problem-solvers. Together, we will navigate the intersection of AI and critical thinking, empowering our students to thrive in an increasingly complex world.

A107 EN

Jean-Luc Aupoix
Executive Principal
China World Academy

The Teacher's Role in a Changing Educational Landscape

As artificial intelligence continues to reshape the educational landscape, the role of the teacher is undergoing a profound transformation. This session explores how educators can adapt to this shift while staying true to the core values of teaching. Drawing on real classroom experience, school-wide tech leadership, and insights from Ethan Mollick's Co-Intelligence, this session examines how AI is influencing not only what we teach, but how we think, design learning, and define expertise. Participants will compare the role of today's expert teacher with the emerging skill set required for tomorrow's schools, and explore the balance between leveraging AI and preserving critical cognitive development. With a focus on responsible AI use, ethics, and the human side of education, this talk will challenge attendees to reflect, reimagine, and re-empower their role in the future of teaching.

A108 EN

Damir Odobasic
Head of Digital Integration
Shanghai United International School (Hongqiao Campus)

My Schedule

Session Selections

Saturday, 17th May	Who	Where
7:30-8:00	Registration	
8:00-8:10	**Welcome Remarks**	**Qinglong Theatre(1F)**
8:10-9:40	**Keynote**	**Jessica Zhu**	**Qinglong Theatre(1F)**
9:40-10:10	Coffee Break	Xiehe Hall Avenue
10:10-10:55	Breakout Session	
10:55-11:05	Coffee Break	Xiehe Hall Avenue
11:05-11:50	Breakout Session	
11:50-12:50	Lunch Break	Cafeteria (2F)
12:30-13:10	**Panel Discussion**	**Baihu Theatre(1F)**
13:20-14:05	Breakout Session	
14:05-14:15	Coffee Break	Xiehe Hall Avenue
14:15-15:00	Breakout Session	
15:00-15:30	Coffee Break	Xiehe Hall Avenue
15:30-17:00	**Keynote**	**Dr. Shannon H. Doak**	**Qinglong Theatre(1F)**

International Education Services
上海青浦区协和双语学校 SHANGHAI UNITED INTERNATIONAL SCHOOL QINGPU CAMPUS

Logistics

Venue

Shanghai United International School, Qingpu Campus
Address : 32 Yejin Rd., Qingpu District, Shanghai, China
上海青浦协和双语学校
地址：上海市青浦区赵巷镇业锦路32号

Accommodation

The following hotel offers group pricing for IES conference participants:
- Hotel: Maison New Century Hotel Hongqiao Hub (13-min walk)
- Address: No.1, Lane 451, Yejin Road, Qingpu District, Shanghai

酒店名称: 上海虹桥枢纽开元名庭酒店
地址: 上海市青浦区业锦路451弄1号
距离: 距离学校步行13分钟

Catering

Lunch will be provided in cafeteria (2F) for those who purchased meal vouchers.

Transportation

IES has arranged free shuttles at the following times and locations:

☐ 6:50 am Middle Jiasong Road Metro Station Exit 2 嘉松中路地铁站2号出口
☐ 7:30 am Masion New Century Hotel Hongqiao Hub Shanghai 上海虹桥枢纽开元名庭酒店
☐ 17:10-17:15 pm School→Masion New Century Hotel Hongqiao Hub Shanghai
学校→上海虹桥枢纽开元名庭酒店
☐ 17:20-17:50 pm School→Middle Jiasong Road Metro Station Exit 1
学校→嘉松中路地铁站 1号出口

If there are any questions, please feel free to contact us at info@iespg.com

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DINGWEN ACADEMY HANGZHOU 杭州鼎文学校

IES upcoming PD events

2025 Concept-Based Learning Conference

万科双语学校 Vanke Bilingual School

24-26 Oct, 2025
Shanghai, China

Rachel French

Chinese Teachers Academy

北京顺义国际学校 International School of Beijing

June 7-8, 2025
Beijing, China

Prof. Zhou Jiaxian

Grace Zeng

Jessica Shan

Mophly Li

Penny Ma

Improving Your Skills with Assessment, Differentiation, and Teaching the Craft and Process of Writing

SHEKOU INTERNATIONAL SCHOOL

Sept 6-7, 2025
Shenzhen, China

Carl Anderson

Designing to the Edges: Leveraging UDL for Engaging and Accessible Learning

SHEKOU INTERNATIONAL SCHOOL

March 13-14, 2026
Shenzhen, China

Beth Stark