JALT SPIN Student Research Symposium 2025



Contribution ID: 9

Type: not specified

From ALT to Teaching After-School Programs: Navigating EFL Teaching Within Japan's Diverse Learning Environments

Saturday 22 March 2025 14:30 (30 minutes)

What type of student are you? / 当てはまるものを選んでください

Full-time MA 全日課程修士学生

Where are you currently studying? / 学校名 (全員)

Akita International University

Presentation Title / 発表タイトル

EFL Teaching : From ALT to Teaching After-School Programs

Abstract / Bio

Transitioning from an Assistant Language Teacher (ALT) in Japanese elementary schools to a part-time teacher in an after-school program (gakudo club) can offer unique experiences and insights into the landscape of early EFL education in Japan. As a graduate student studying and researching EFL teaching methods, I have experienced firsthand the differences between structured classroom instruction and informal afterschool teaching environments. This presentation explores the challenges of adapting structured classroom settings with 3rd to 6th graders to the informal play-based environments of gakudo clubs with primarily 1st and 2nd graders. Through personal narratives and utilizing methods supported by research on play-based learning and informal education, this study explores a variety of strategies for engaging young learners, managing diverse behaviors, and encouraging language acquisition outside traditional classrooms. This presentation aims to shed light on Japanese after-school English education programs and provide practical approaches for foreign educators navigating these unique environments.

June Ha Kim is currently a second-year graduate school student at Akita International University in the English Learning Teaching Practices program. He also has a BA in English from the University of Illinois, Chicago. He was previously an ALT in northern Japan for 5 years teaching at the elementary and junior high school level.

Author: KIM, June Ha (Akita International University)

Presenter: KIM, June Ha (Akita International University)

Track Classification: SPIN Symposium 2025: SPIN Symposium 2025