RESUME



CONTACT



kamrontaber@outlook.com



https://tinyurl. com/yeyumedr



EDUCATION

NOV 2022 | Teaching License

Massachusetts Dept. of Elementary and Secondary Education

English as a Second Language Grades PreK-12

MAR 2020 | BA in Community Development

Portland State University

Portland, OR, USA

Honors: cum laude (GPA 3.78)

Coursework: Linguistics, Inclusive Engagement, Leading Social Change

MAR 2020 | TESL Certificate

Portland State University

Portland, OR, USA

120+ hours in classroom. 32 hours teaching

Emphasis: Student Centered Teaching Methods

OCT 2021 | IB PYP Certificate

International Baccalaureate

Workshop: Making the PYP happen in the early years: Implementing Agency (Cat. 1)

INTERESTS

- 3D CAD/CAM Design and 3D Printing
- Coding/Web Design
- Language Learning
- Sports Running,
 Swimming, Weight Lifting,
 Badminton, Wind Surfing

KAMRON TABER

SUMMARY

Licensed, Professional Educator with IB PYP and Curriculum Design Experience, Native English Speaker with a Bachelor's Degree, and a US Passport

KEY SKILLS AND EXPERIENCE

Curriculum Development and Implementation

- IB PYP Experience: Utilizing the IB PYP Planning System, collaboratively designed lesson plans that encouraged critical thinking and problem solving while emphasizing student inquiry and learner agency
- <u>Cambridge Curriculum Experience:</u> Developed lesson plans for math, science, global perspectives, and English; Implement best practices by utilizing a range of learning materials and teaching methods designed to be engaging and accessible
- <u>Community Collaboration:</u> Partnered with a local university professor to create a science curriculum focusing on experiments such as creating electricity with balloons, using air to create music, and using food to create color
- <u>Student Needs Based Planning:</u> Created an ESL course tailored to meet student needs based on formal needs assessments
- Holistic, Mutlidisplinary Curriculum Development: Developed and implemented curricula for reading, phonics, writing, and math, science, art, and food education lessons incorporating holistic learning methods and play-based learning

Integrating Technology into the Learning Experience

- <u>1:1 Device Program:</u> Leveraged the use of individual devices for inquiry, independent research, and self-directed learning
- <u>Digital Learning Materials:</u> Integrated a diverse array of instructional resources including SMART Board and Microsoft Office Suite to create interactive and accessible digital educational materials to engage and impower students
- <u>School App:</u> Utilized SeeSaw and ClassDojo for communication such as sharing pictures, homework assignments, reports, and class announcements
- <u>Video Editing:</u> Taught a project-based video editing course which included basic cinematography, direct demonstration, independent work time, and reflection

Measurable Student Outcomes

- <u>Data-Driven Analysis:</u> Employed data-driven analysis of exam results to achieve measurable improvements in student outcomes by modifying lessons and creating new supplemental materials to facilitate student improvement
- <u>Higher than Global Averages:</u> My students ranked higher than the Cambridge global average for math and science units that I designed and 78% of students scored higher than average on the English exam

Event Planning and Logistics Management

- <u>School Events</u>: Planned and hosted several successful school events by organizing and executing logistics including event supplies, venues, and timelines with keen attention to detail and the satisfaction of all participants
- <u>Hiring and Training Staff:</u> Interviewed and hired two new teachers and lead trainings for instructional methodologies and classroom management strategies
- <u>Year-round projects:</u> Facilitated a student performance which included creating characters, writing a script, editing music including dance chorography and lyrics, rehearsing, and performing for the parents as a year-long class project
- Extracurricular activities: Organized and led a wide range of student activities such as sporting events, field trips, after-school classes, and cultural celebrations

EMPLOYMENT HISTORY

Teacher

APR 2023 – PRESENT

Assumption College, Bangkok, Thailand

Homeroom Teacher

APR 2022 – MAR 2023

SukuSuku English School, Nagoya, Japan

IB PYP Teacher

APR 2021 – MAR 2022

UPBEAT IB International School, Nagoya, Japan

Instructor, Community ESL Course JAN 2020 - MAR 2020

Franklin High School, Portland, USA