

2019 겨울연수를 위한 설문조사

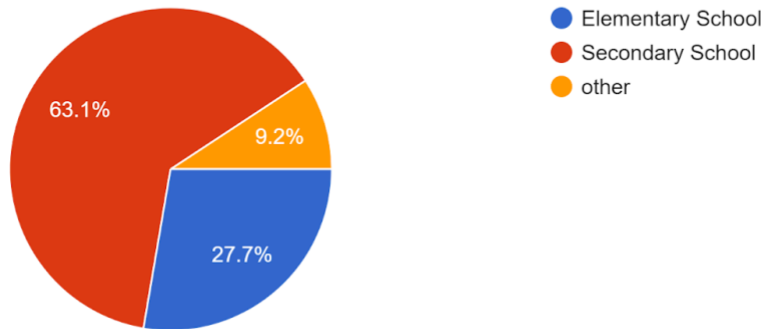
서베이 기간: 2019년 9월 13일 - 10월 6일

실시 단체: K-12 Korean Language Teachers Association, USA

참여 인원: 65명

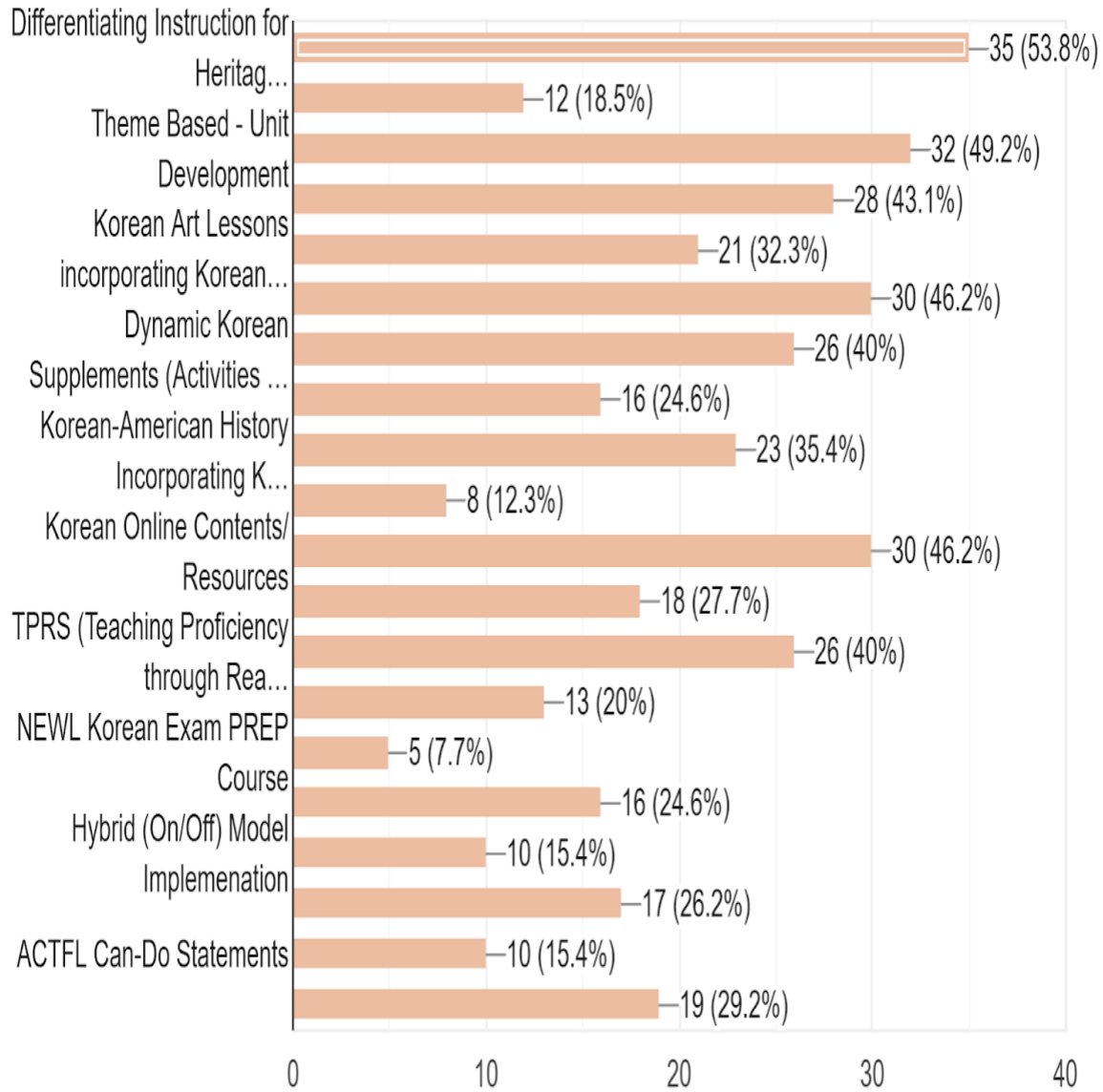
근무하시는 학교 정보

응답 65개



이번 겨울연수에서 배우고 싶은 강의내용은? (5-7 가지 표시해 주세요)

응답 65개



<Full description of questionnaire>

- Differentiating Instruction for Heritage and Non-heritage students
- Common core Standards/ New World Readiness Standards
- Theme Based - Unit Development
- Use of Authentic Materials
- Korean Art Lessons incorporating Korean Language Instruction
- Hands on Activities
- Dynamic Korean Supplements (Activities & materials)
- Design language learning activities for gradual release of responsibility
- Korean-American History Incorporating Korean Instruction
- Korean Paper Folding activity
- Korean Online Contents/ Resources
- Standard Based Technology Incorporating K - 12 Classroom

- TPRS (Teaching Proficiency through Reading and Storytelling)
- SAT II Korean Prep Course
- NEWL Korean Exam PREP Course
- Coding/ programming (Code to the Future) incorporation Korean Instruction
- Hybrid (On/Off) Model Implementation
- Comprehensible Input
- ACTFL Can-Do Statements
- Korean Language Instruction through Songs

그 외에 관심주제는?

응답 10개

Incorporation of Korean historical figure(yi sunshin, King sejong, Yu kwnashun...) learning and language learning

Any specific training on technology application e.g. Trello, or Flipgrid etc

New IB curriculum and test prep course

가르치는 학생들의 학년/레벨이 비슷한 교사들과의 만남 (Small Group Discussion)

한국어반과 관련된 방과후 클럽 활동의 연간계획이나 행사에 대해 배우고 싶습니다.

Formative assessment strategies

Incorporating CULTURE into Curriculum

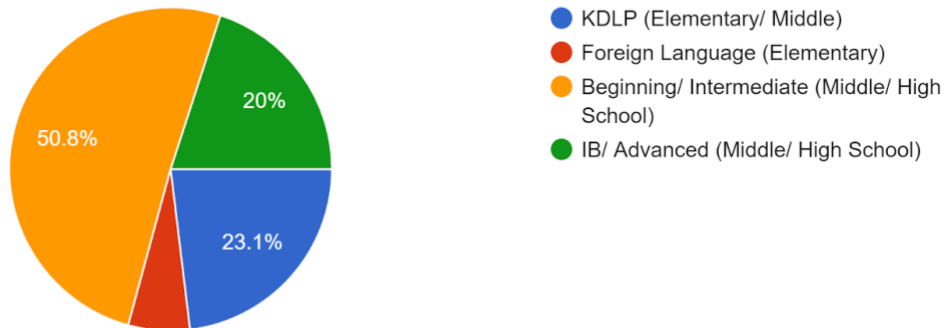
Korean Online Class

Differentiations

CA

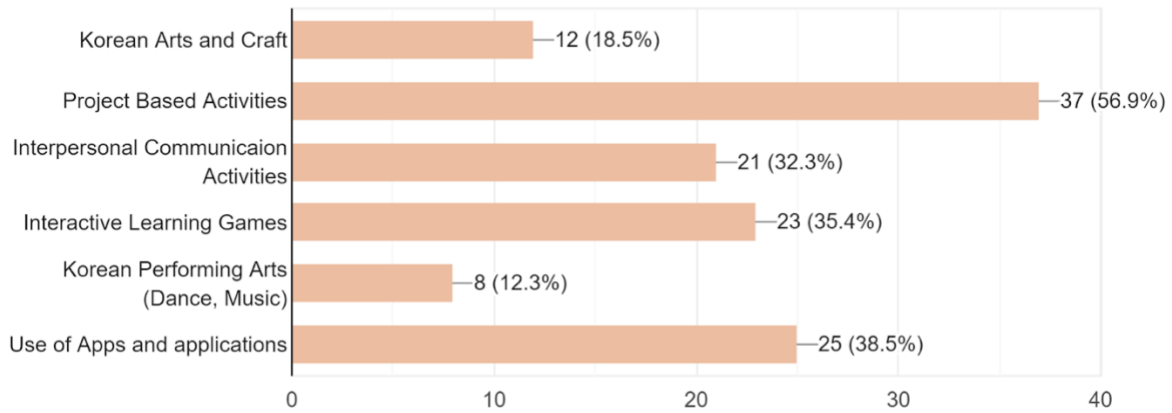
소그룹 활동 시 참여하고 싶은 그룹은 ?

응답 65개



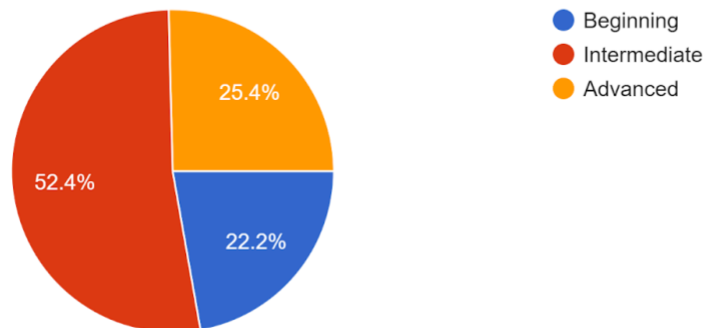
Hands on Activity 워크숍 시간에 배우고 싶은 내용은? (2 가지에 표시해 주세요)

응답 65개



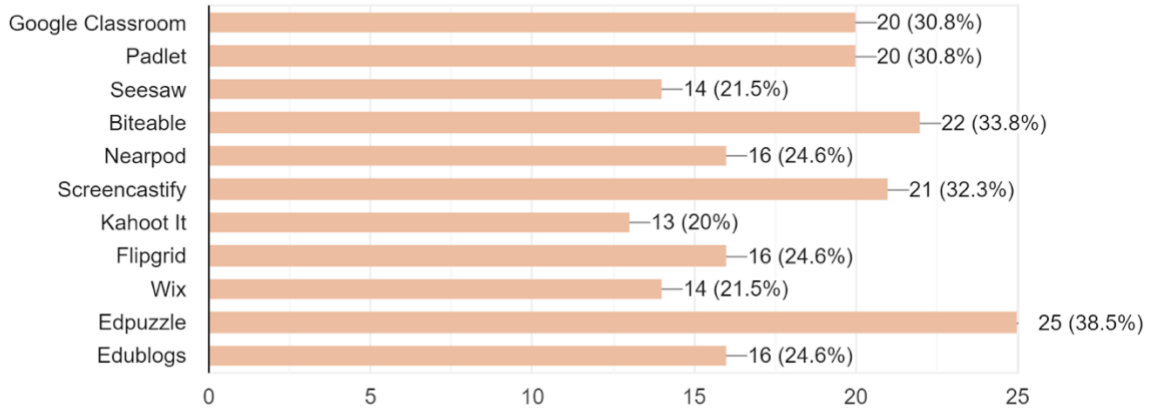
어떤 수준의 technology 반에 배정받기 원하십니까?

응답 63개



이번 연수에서 배우고 싶은 Technology/ Apps 는? (해당사항에 모두 표시해 주세요)

응답 65개



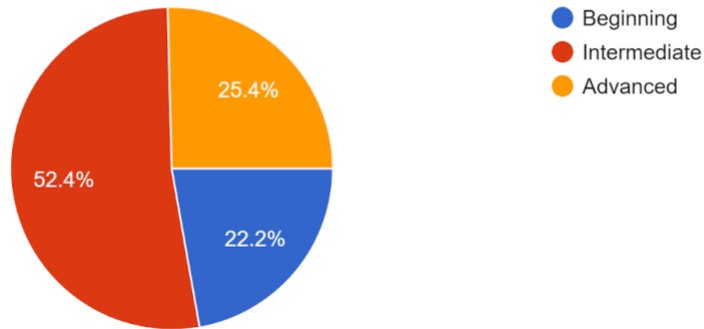
이 외에 배우고 싶은 technology 는?

응답 8개

- Authentic online educational resources (used in modern Korean elementary schools)
- Seeaw
- video editing
- Trello
- Charlala
- Incorporating CODING into Language Learning
- Quizlet
- Need descriptions of all available apps

어떤 수준의 technology 반에 배정받기 원하십니까?

응답 63개



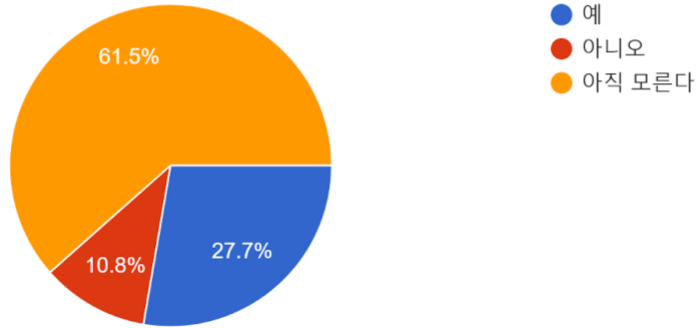
워크숍 강사로 발표를 하신다면 어떤 주제를 발표하겠습니까?

응답 12개

Project Based Activity
Comprehensible input, TPRS, Technology (Seesaw, Plickers, Weebly, Toondoo, Kahoot, Quizlet, Google Classroom) 가능합니다.
None
과학을 통한 한국어 수업
Using the target language, comprehensible input
Implementing Formative Assessment Strategies Daily to Enhance Student Learning
(1) Culture OR (2) KDLP
Technology (**참석 가능하다면)
New World Readiness Standards or KDLP
Portfolio using Googlesites
N/A
CA

2019 한국어교사 겨울연수 참석 예정이신가요?

응답 65개



Compiled by: Heather Yoo & Eunice Lee