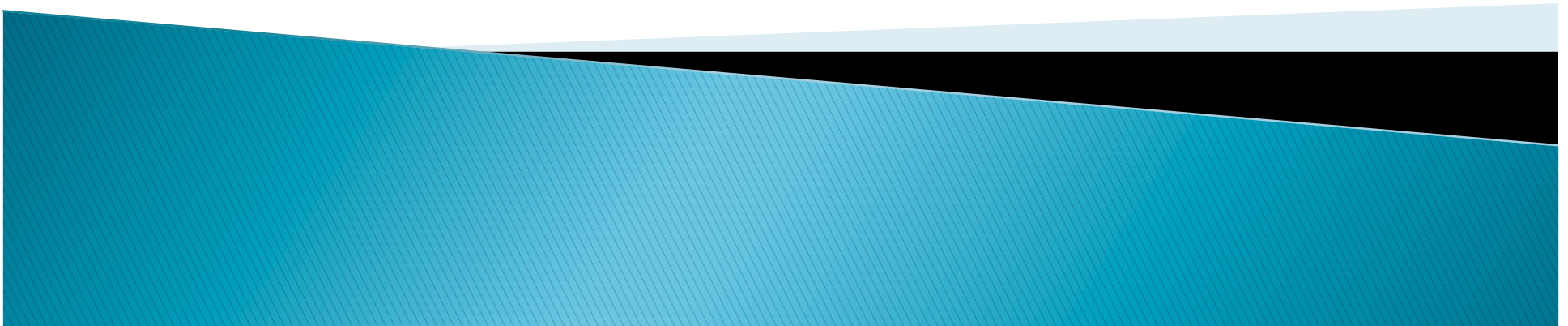


Perspectives on Faculty Collaboration in WL Programs

Philip Markley

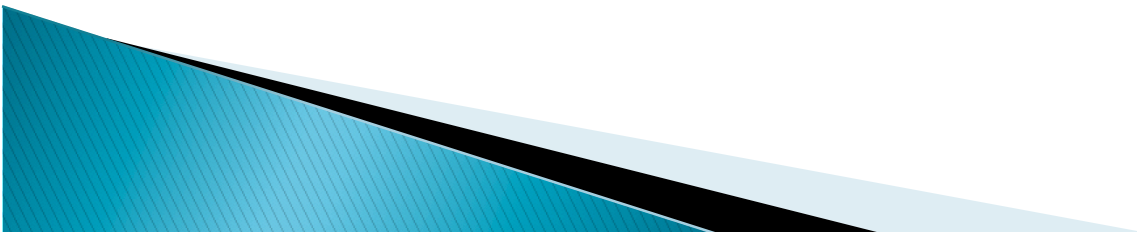
Klaus Brandl

University of Washington



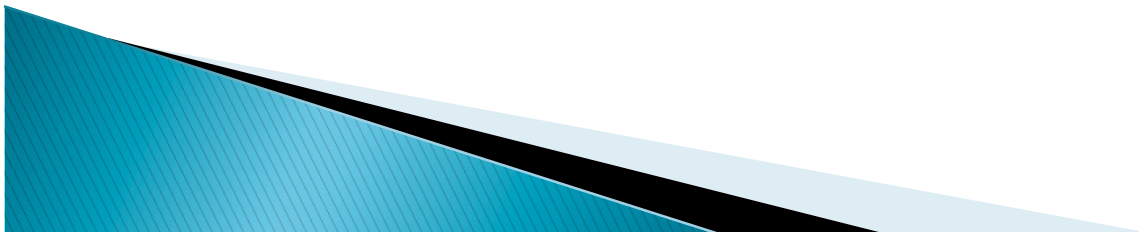
Introduction

- ▶ **Challenges and dilemmas**
- ▶ **Solutions and training strategies**
- ▶ **Discussion**



1. Challenges and dilemmas

- ▶ Achieving and maintaining quality of teacher performance
- ▶ Optimizing pedagogical strategies
- ▶ Pedagogical issues
- ▶ Systemic issues

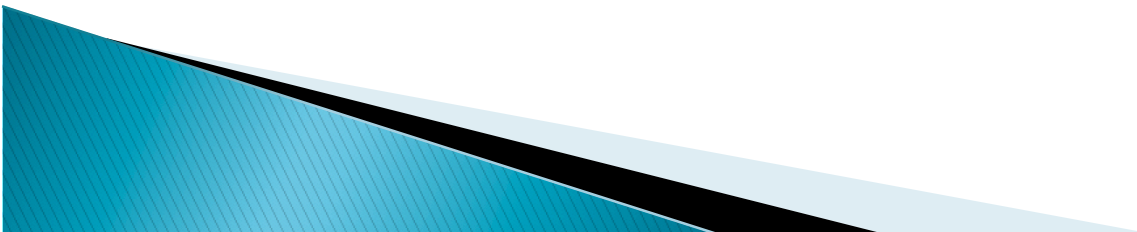


1. Challenges and dilemmas

Achieving and maintaining quality of teacher performance

- teachers' backgrounds and experiences
 - MA in a Teacher Education Program
 - advanced-level language skills

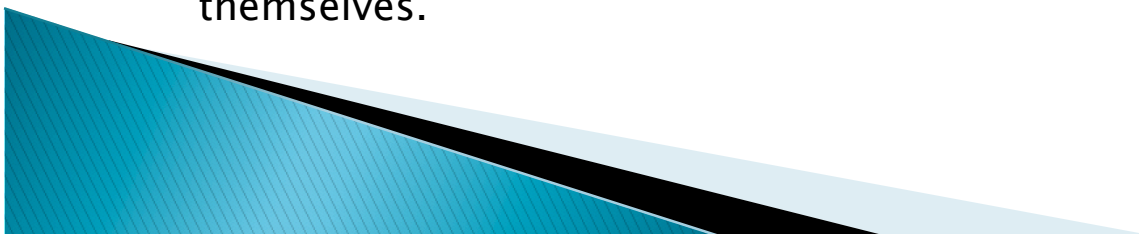
Understanding course objectives
103-level proficiency skills



103-level proficiency skills

Intermediate Mid (ACTFL scale/ FSI scale (1-1+))

- ▶ Speakers at the Intermediate Mid sublevel are able to handle successfully a variety of uncomplicated communicative tasks in **straightforward social situations**.
- ▶ Conversation is generally limited to those predictable and concrete exchanges necessary for **survival in the target culture**.
- ▶ These include **personal information related to self, family, home, daily activities, interests and personal preferences**, as well as **physical and social needs**, such as **food, shopping, travel, and lodging**.
- ▶ Intermediate Mid speakers tend to function reactively, for example,
 - by responding to direct questions or requests for information.
 - they are capable of asking a variety of questions when necessary to obtain **simple information to satisfy basic needs**, such as **directions, prices, and services**.
- ▶ Intermediate Mid speakers are able to express personal meaning by **producing language typically consisting of sentences and strings of sentences**.
- ▶ Their speech may contain **pauses, reformulations, and self-corrections** as they search for adequate vocabulary and appropriate language forms to express themselves.



Optimizing pedagogical strategies

Principles of learning

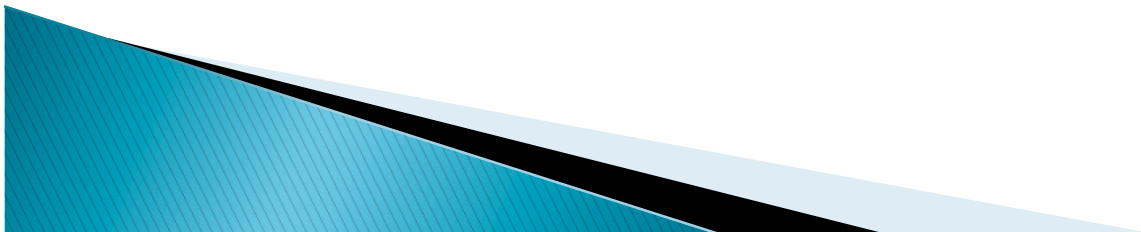
- ▶ Input needs to be rich
- ▶ Input needs to be meaningful, comprehensible and elaborated
- ▶ Learning by doing (task-based)/cooperative learning strategies/communicative use of language by interacting
- ▶ Focus on form (grammar) vs. focus on formS
- ▶ Feedback promotes the learning process
- ▶ Affective factors impact the learning process

Brandl, K. (2008) *Communicative Language Teaching in Action*. Pearson Prentice Hall.



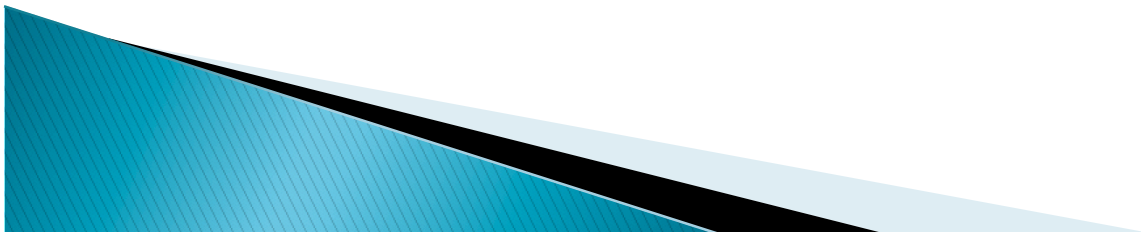
Pedagogical issues

- lack of consistency of TL use and remaining comprehensible
- use of TL and immediate repetition in English
- students speak too much English
- dominance of teacher-centered instruction
- understanding task designs and purposes



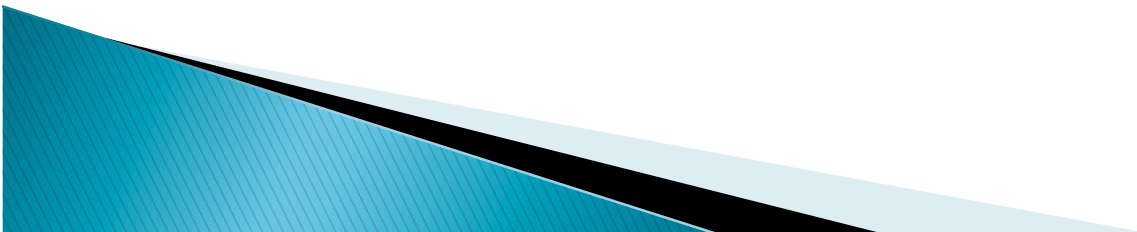
Systemic issues

- **lack of resources in schools** (some schools use old editions of textbooks)
- **big classes** (up to 40 students in one class)
- **heterogeneous student bodies** (e.g., combination of 3rd and 4th-year students/103 HS in College program participants/non-participants)
- **technology problems** (e.g., access to Internet is often restricted in schools; use of different browser, policies, platforms, computers)



II. Solutions and training strategies

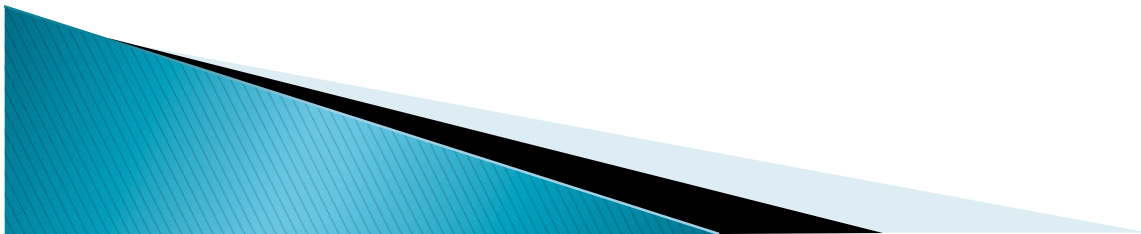
- ▶ A. Individual training
- ▶ B. Group training



Individual training

Training elements:

- two annual class observations
- written follow-up report
- individual follow-up conference
- class observations of 103 classes at the UW campus (suggested/required)



Individual training

1. Follow-up conferences:

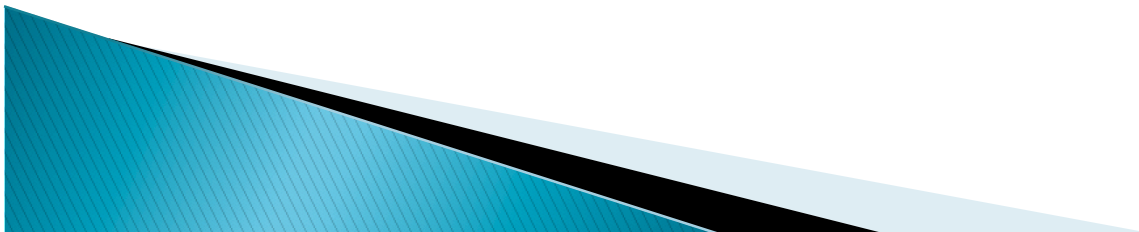
- ▶ Scheduling:
classes need to be scheduled so there is time for at least 30 min to talk about the class
follow-up meeting is mandatory
- ▶ Goals and purpose:
 - to establish personal connections, trust and confidence
 - to identify school/teacher-specific issues
 - to provide concrete pedagogical suggestions and solutions
 - to discuss long term and follow-up strategies

Mentoring style: collegial

- ▶ Examples:
 - Self-awareness questionnaires for students to increase their target language use
 - Structure: Focus is on two questions: What went well? What could be improved?

2. Class observations of 103 classes at the UW campus

- face-saving strategy advertised as ongoing training and well received by the principal
- financially supported by the UW in HS program



Group training

Training strategies:

1. 30-min demo class taught by a teacher with experience at the college and HS level

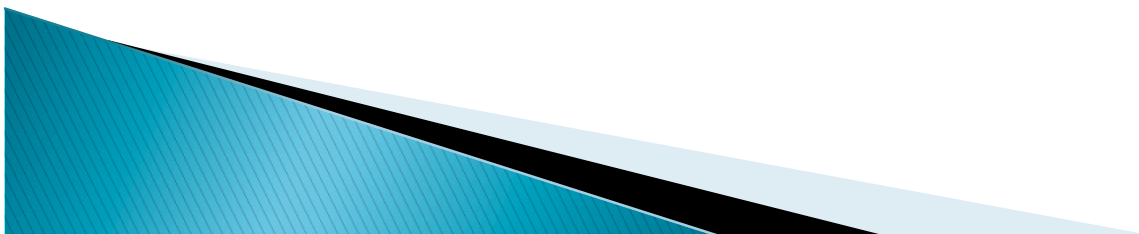
rationale:

- HS often excuse themselves and claim that some strategies do not work in HS
- teachers often do not see each other teach
- HS like to see model classes and a UW teacher

2. Grading and scoring of oral and written 103-level student performance and discussion of rubrics and standards

3. Hands-on demonstrations of new programmatic features (textbook materials or technology features)

4. Establishing connections and problem-solving discussions



Discussion

