# Filling the Gap in Pronunciation

As a native speaker you are already an expert on English pronunciation.

# Common problems for Spanish speakers

#### Consonants

- /θ/ and /ð/
- /v/ and /b/

#### Vowels

- Addition of a before /s/
- Change of a into full vowel
- /ɪ/ and /i:/
- /æ/ and /e/
- /ɪ/ and /e/

- /dʒ/ and/j/
- Syllable final consonants devoiced

- /ei/ and /ai/
- /ʊ/ and /u:/
- /oʊ/
- /aʊ/

# Common problems for Vietnamese speakers

#### Consonants

- /s/ and /ʃ/
- /s/ and /z/
- final /n/ and /l/ after /3:/ and /ɔ:/
- final /t/ and /st/
- /tr/ > /tʃ/
- /dʒ/
- /θ/
- /ð/

#### Vowels

- Change of /ə/ into full vowel
- complete loss of /ə/
- /ɪ/ and /i:/
- /æ/ and /e/ and /ʌ/
- /ei/ and /ai/
- /ʊ/ and /u:/

- /f/ and /v/
- /ʒ/
- /ŋ/
- /r/ syllable intitial
- /r/ syllable initial clusters
- final /ts/
- Final consonants in general
- Consonant clusters
- Insertion of /s/ before syllable final consonants
- /oʊ/
- /aʊ/
- /JI/
- /I9/
- /3:/
- /ɔː/

### One on one/small group sessions

- Give privacy/confidence
- Give immediate feedback and chance to experiment

# Could be set up during:

- Skills lessons: reading, writing, speaking
- Speaking games or activities
- Computer based listening or other activities

# Common problems for Vietnamese speakers

#### Consonants

- /s/ and /ʃ/
- /s/ and /z/
- final /n/ and /l/ after /3:/ and /ɔ:/
- final /t/ and /st/
- /tr/ > /tʃ/
- /ʤ/
- /θ/
- /ð/

#### Vowels

- Change of /ə/ into full vowel
- complete loss of /ə/
- /ɪ/ and /i:/
- /æ/ and /e/ and /ʌ/
- /ei/ and /ai/
- /ʊ/ and /u:/

- /f/
- /v/
- /ŋ/
- /r/
- final /ts/
- final /t/
- Final consonants in general
- Consonant clusters
- Insertion of /s/ before syllable final consonants
- /oʊ/
- /aʊ/
- /JI/
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- /3:/
- /ɔː/

# A possible order for teaching

- /s/ and /z/ and /ʃ/ (sh)
- final /t/ and /st/ and /ts/
- /ə/ (vowel in destressed 'the')
- /r/ esp in initial clusters /gr/, /tr/, /kr/, /br/, /pr/, /dr/
- /f/ and /v/
- /ʤ/ (j)
- /θ/ and /ð/(th unvoiced and voiced)

### Play with sound

- Encourage the production of a range of different sounds around the target sound
- Directions like 'more forward/back in the mouth' can be helpful to encourage experimentation

# Biofeedback

- Hand on throat for voiced/unvoiced
- Finger on lips for /θ/ and /ð/
- Finger on nose, thumb on jaw for vowel depth
- Mirror for /f/ /v/

# Can the student produce this sound in a different context?

- Syllable initial or final /t//d//k//g/
- Following or preceding certain vowels kill /kɪl/ vs call /kɔːn/
- Deconstruct/reconstruct

# Integrating phoneme level work with natural speaking

- Words with target sound from vocabulary lessons
- In speaking model the error not the correction
- Associate errors with a gesture
- Extract errors from words and phrases that students use in speaking lessons
- Give a pronunciation focus to any rehearsed speaking

# Borrow features of other sounds

- /s/ /ʃ/ /r/ progression for /r/
- Fricative /s/ and /z/ to get fricative /θ/ and /ð/
- voicing in/s/ /z/ pair to get voicing in /b/ from /p/ /v/ from /f/ /d/ from /t/ /g/ from /k/ /dʒ/ from /tʃ/

# Materials

- Word lists and minimal pairs (such as sea/she) find or make your own
- Be aware of syllable position and combination with other vowels and consonants
- Try to use words the students already know
- Graded difficulty syllable initial > syllable final > multi-syllable words with sound combinations

# Pronunciation at the phonemic level is about muscle memory