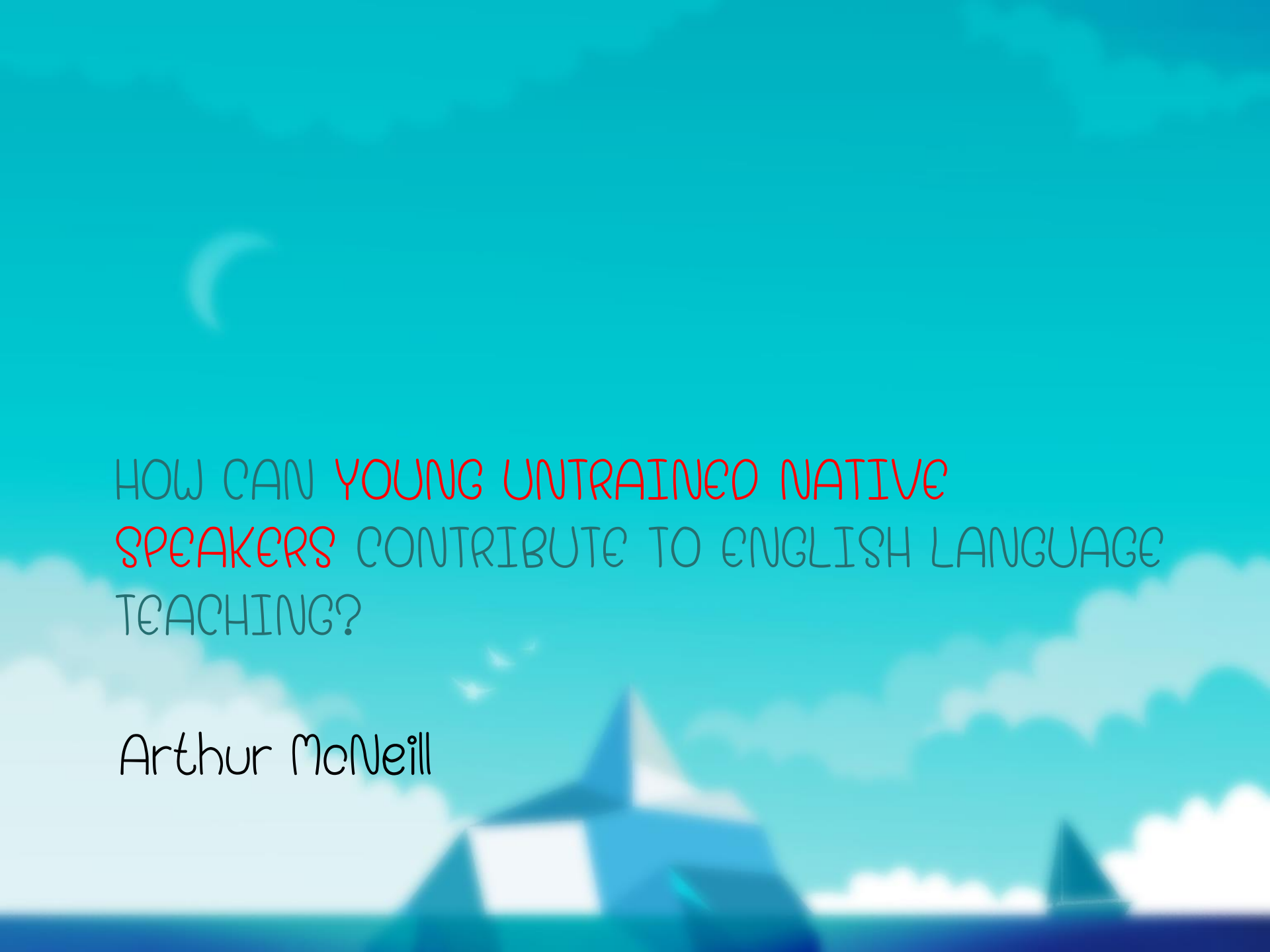


KMUTT PhD (Applied Linguistics) Workshop (July 2018) - Part 2

HOW CAN YOUNG UNTRAINED NATIVE
SPEAKERS CONTRIBUTE TO ENGLISH LANGUAGE
TEACHING?

Arthur McNeill

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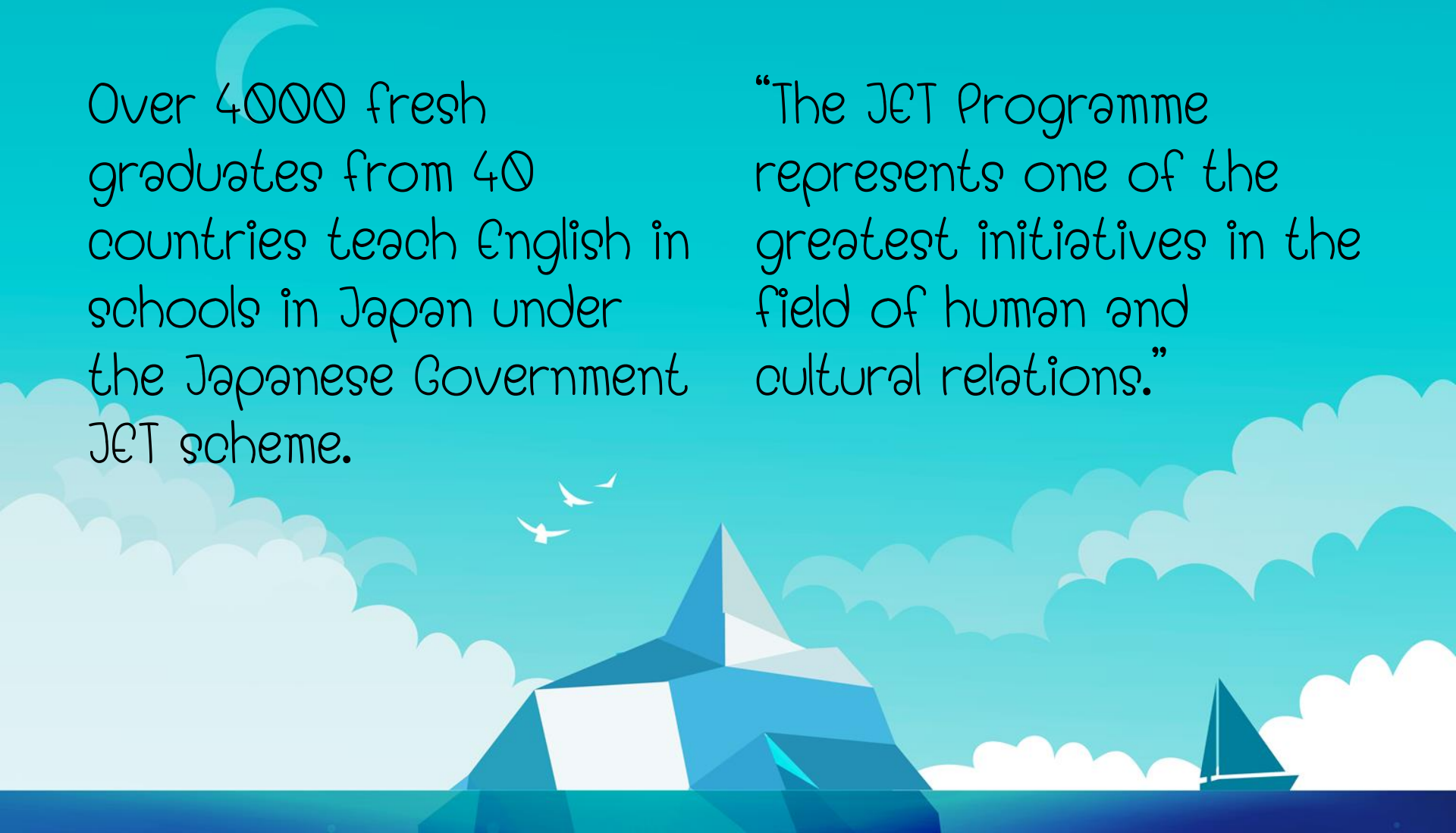
HOW CAN YOUNG UNTRAINED NATIVE
SPEAKERS CONTRIBUTE TO ENGLISH LANGUAGE
TEACHING?

Arthur McNeill

Growing demand for young native speakers globally

Over 4000 fresh graduates from 40 countries teach English in schools in Japan under the Japanese Government JET scheme.

“The JET Programme represents one of the greatest initiatives in the field of human and cultural relations.”



THE VOCABULARY ADVANTAGE

HOW CAN YOUNG UNTRAINED NATIVE
SPEAKERS CONTRIBUTE TO ENGLISH LANGUAGE
TEACHING?

A fact

Educated native speakers of English have very large vocabularies.

A fact

Educated native speakers of English have very large vocabularies.

A question

How can learners of English as a second language benefit from this resource?

Exposure and L2 acquisition

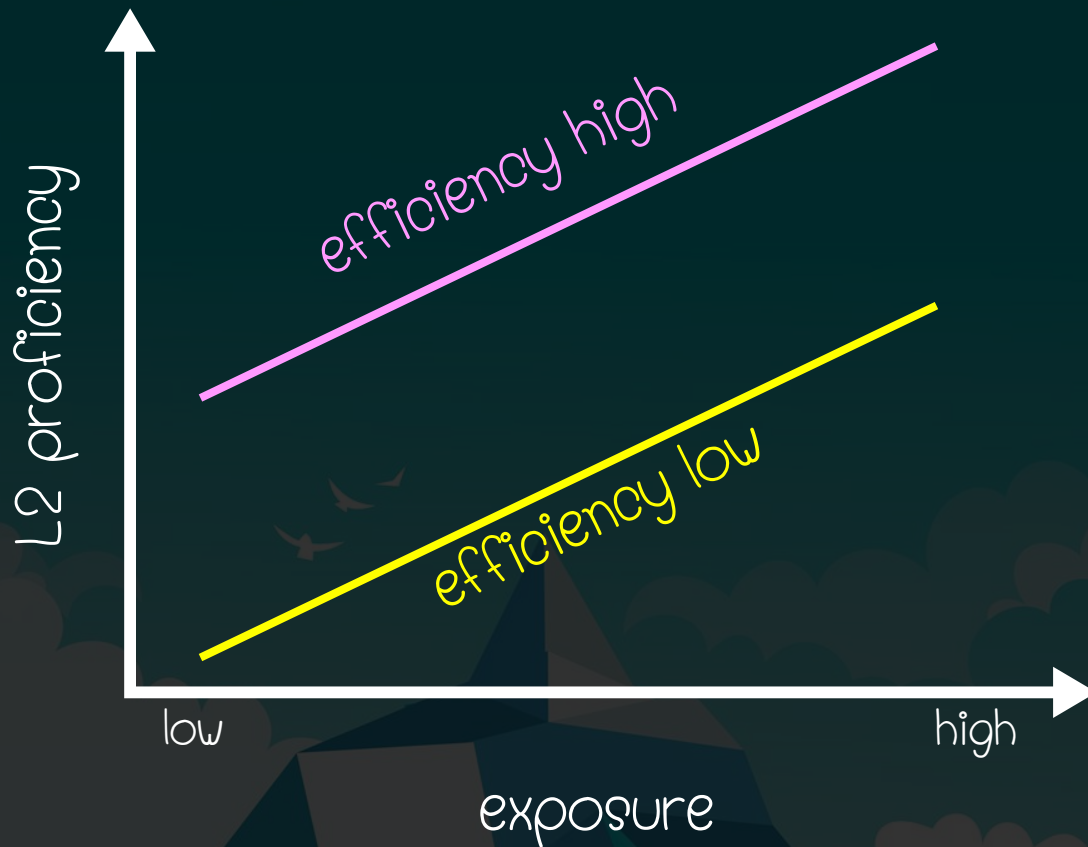
Universal agreement that exposure is a necessary condition for SLA.

Input is one type of exposure.

Input has been studied extensively (e.g. Krashen's "comprehensible input", VanPatten "input" → "intake").

For many students, their English teacher is the main source of input.

Exposure to L2: Additive effect (Esser 2006)



Understanding L2 vocabulary acquisition



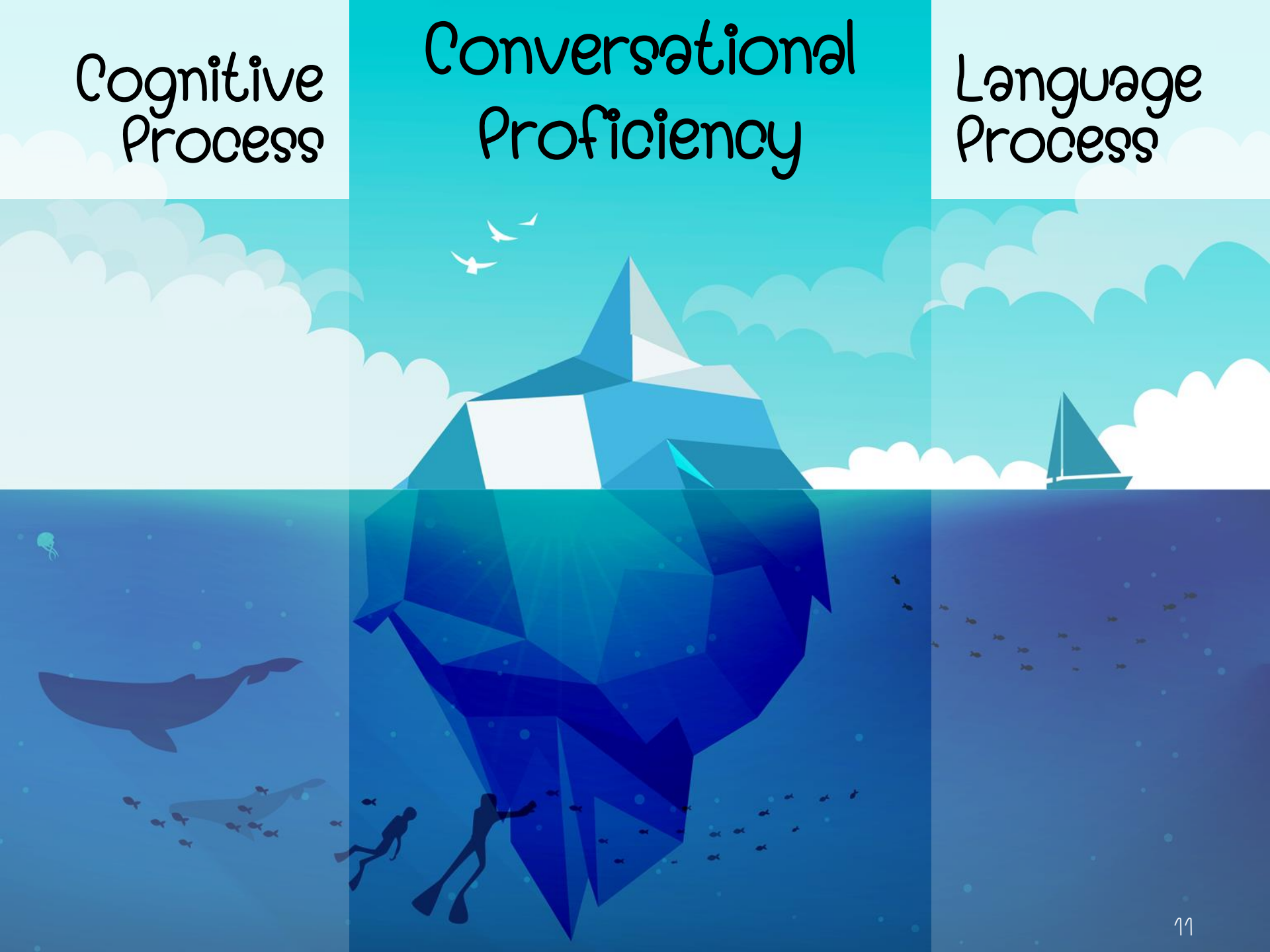


The
“iceberg”
principle?

Cognitive
Process

Conversational
Proficiency

Language
Process



Cognitive Process

Conversational Proficiency

Language Process

Knowledge

Comprehension

Application

Analysis

Synthesis

Evaluation



Cognitive Process

Conversational Proficiency

Language Process

Knowledge

Comprehension

Application

Analysis

Synthesis

Evaluation

Pronunciation

Vocabulary

Grammar

Semantic meaning



Cognitive Process

Knowledge

Comprehension

Application

Analysis

Synthesis

Evaluation

Conversational Proficiency

Language Process

Pronunciation

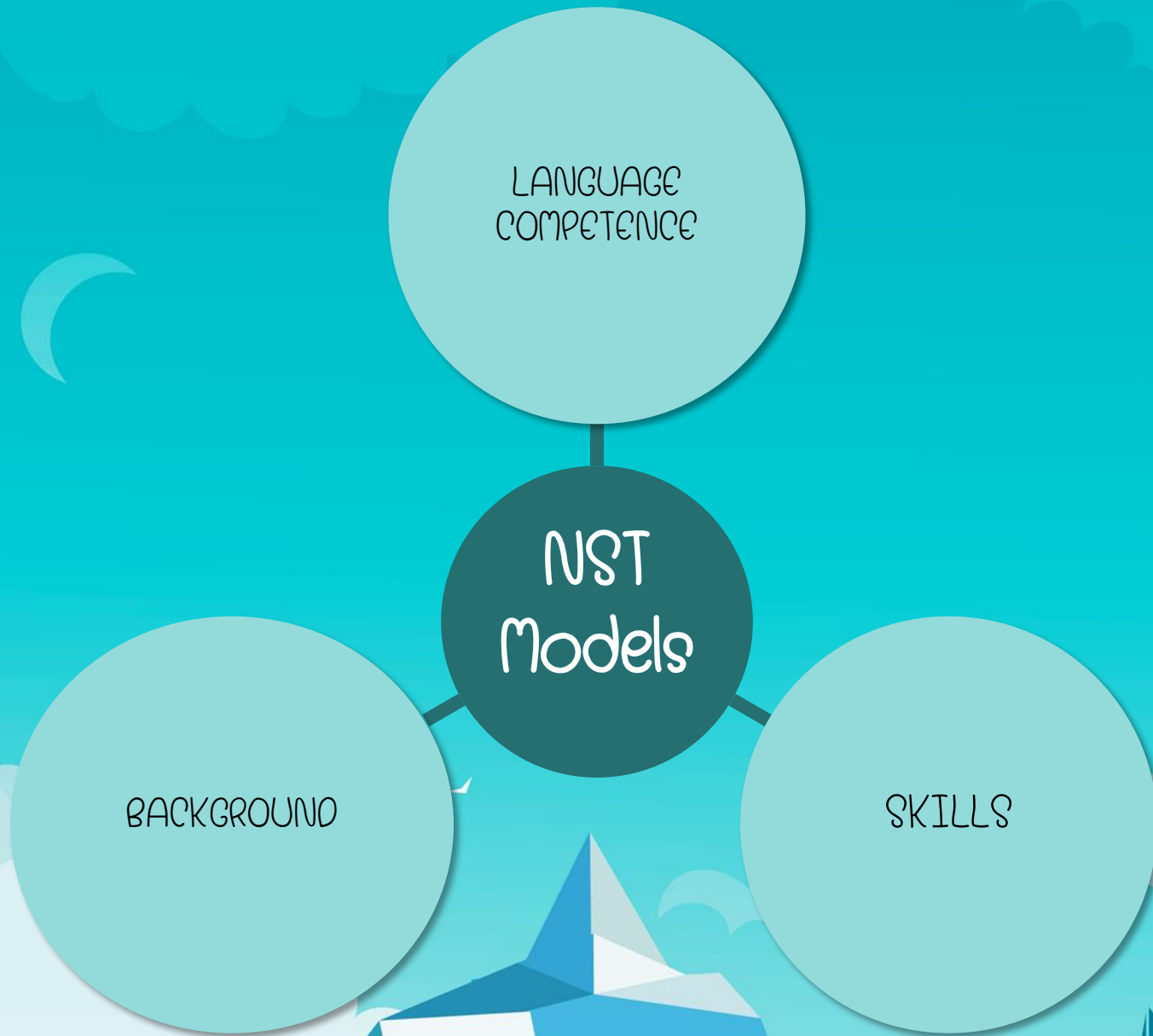
Vocabulary

Grammar

Semantic meaning







LANGUAGE
COMPETENCE

Implicit
knowledge of
English

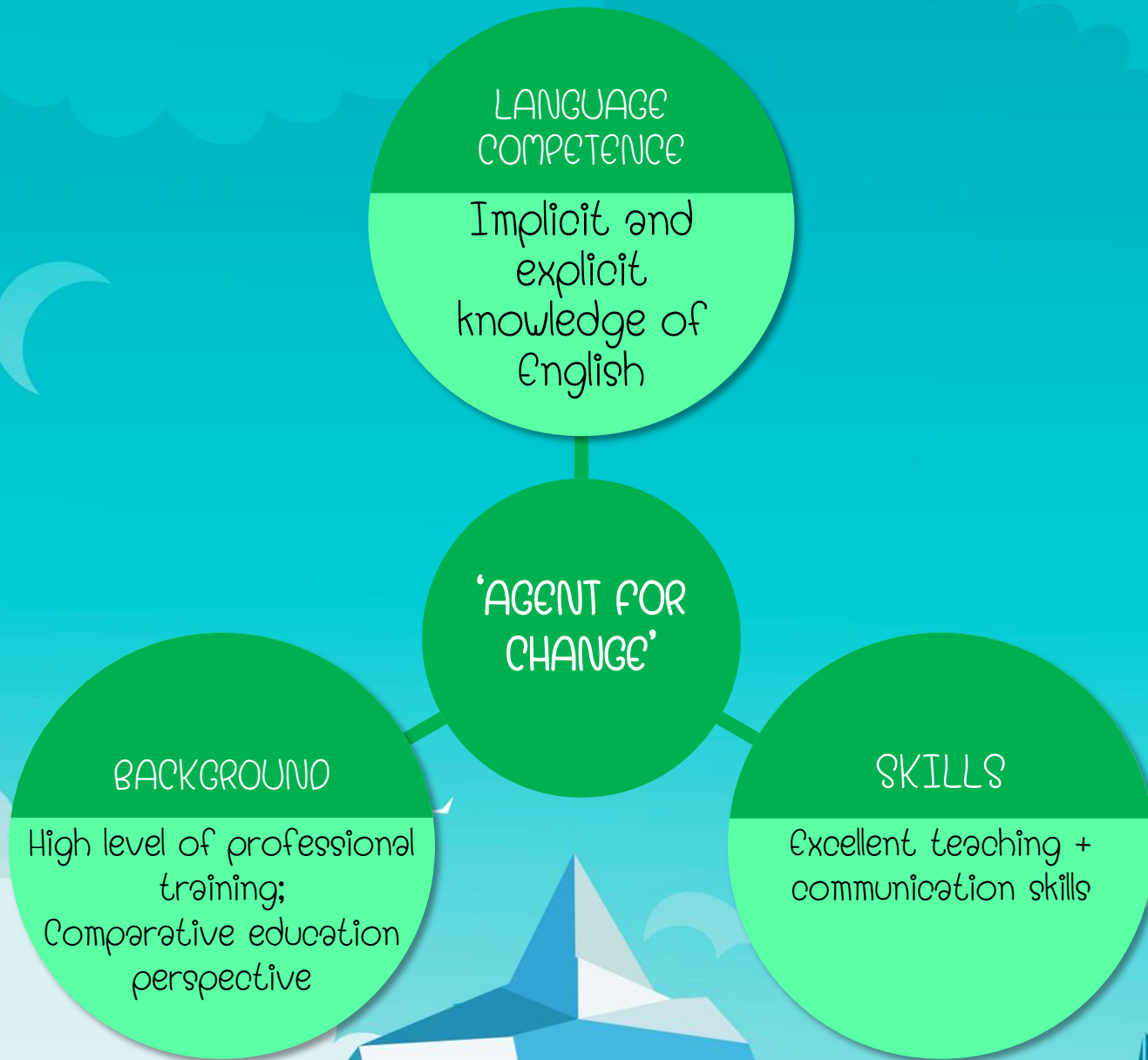
LANGUAGE /
CULTURE
INFORMANT

BACKGROUND

Recent experience of
English-speaking
culture

SKILLS

Good communication
skills;
Ability to modify input



LANGUAGE COMPETENCE

V. high levels of:
English proficiency;
metalinguistic awareness

NO NET / LOCAL DISTINCTION

BACKGROUND

High level of professional
training.
Experience relevant to
the situation

SKILLS

Excellent teaching
skills

Vocabulary growth and teacher input

Can the large vocabularies of NSTs benefit local students' English?

Key priorities in vocabulary teaching

1

Providing multiple exposures to target words

2

Cognitive elaboration of the form-meaning relationship

Challenges for the NST

Providing systematic repeated encounters with target lexis

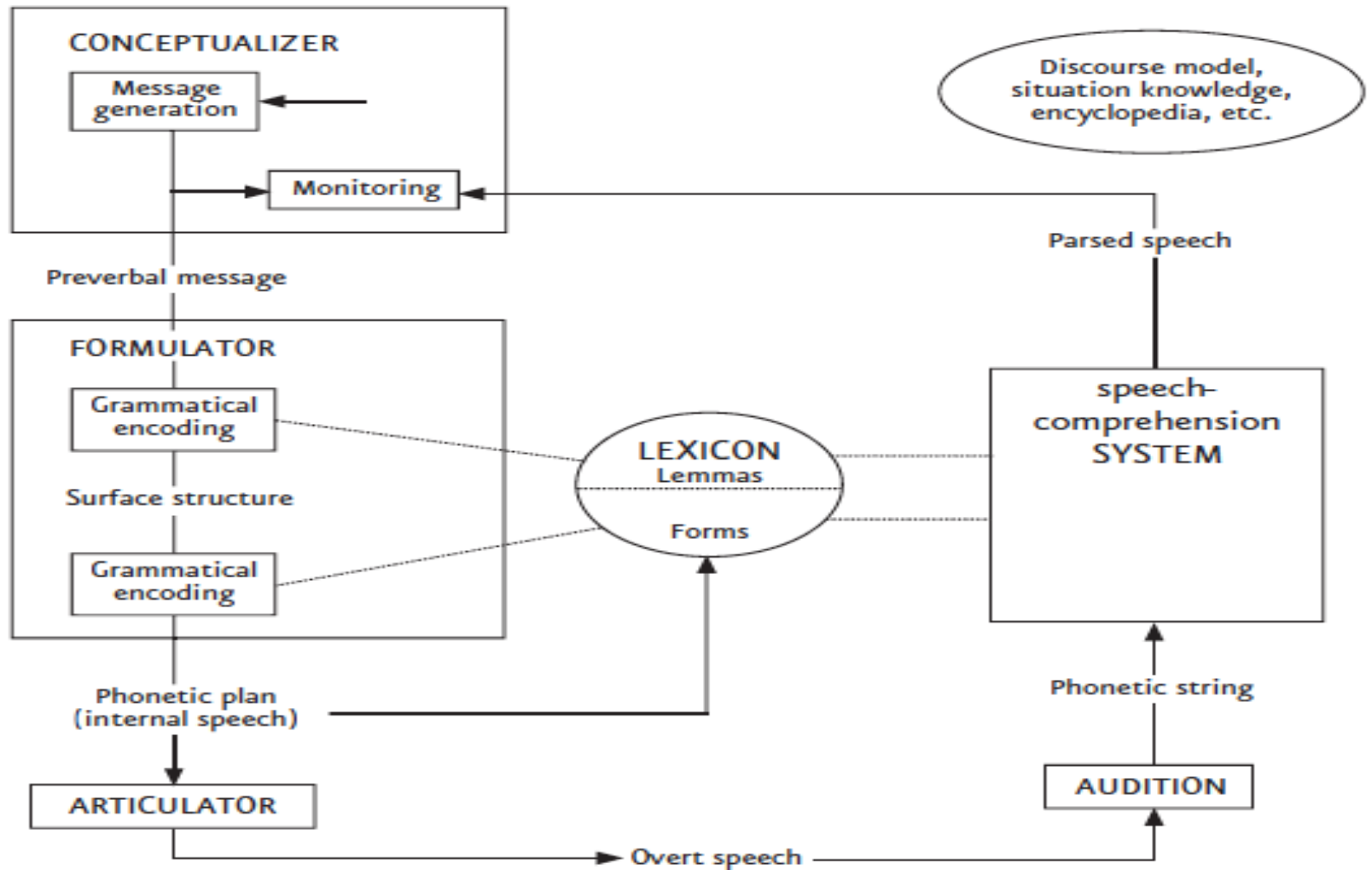
(may require pre- and in-service training, plus support of regular teachers)

Developing control of their enormous vocabularies

Workshop Task

Draft a proposal for a project that will explore the potential of untrained NSTs' large vocabularies for contributing to ELT.

Levelt's (1989) Model of speech production



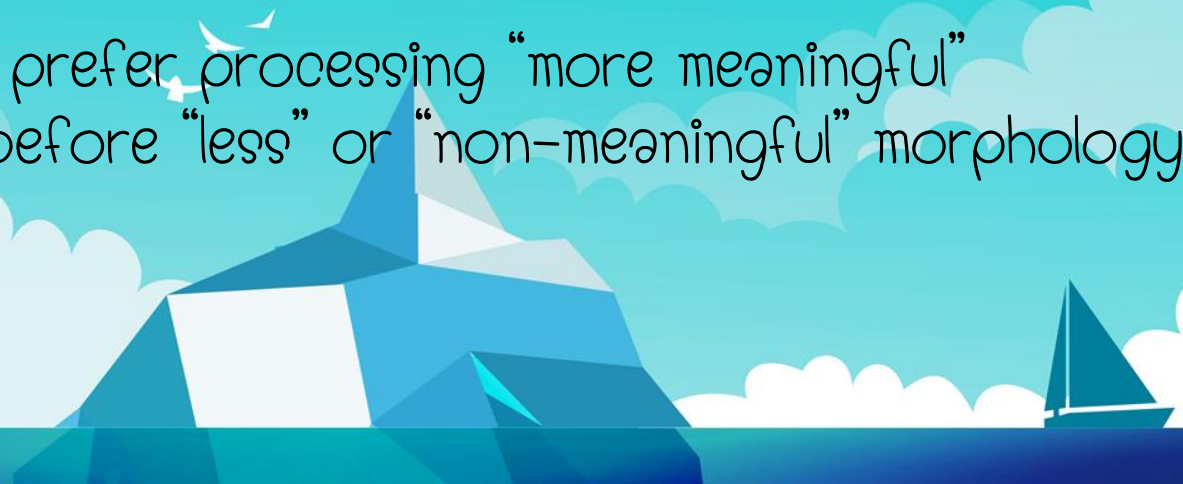
Principles of Input Processing (vanPatten, 2002)

P1. Learners process input for meaning before they process it for form.

P1a. Learners process content words in the input before anything else.

P1b. Learners prefer processing lexical items to grammatical items (e.g. morphology) for the same semantic information.

P1c. Learners prefer processing “more meaningful” morphology before “less” or “non-meaningful” morphology.



Principles of Input Processing (vanPatten, 2002)

P2. For learners to process form that is not meaningful, they must be able to process informational or communicative content at no (or little) cost to attention.



Principles of Input Processing (vanPatten, 2002)

P3. Learners possess a default strategy that assigns the role of agent (or subject) to the first noun (phrase) they encounter in a sentence/utterance. This is called the first-noun strategy.

P3a. The first-noun strategy may be over-ridden by lexical semantics and event probabilities.

P3b. Learners will adopt other processing strategies for grammatical role assignment only after their development system has incorporated other cues (e.g., case marking, acoustic stress).

P4. Learners process elements in sentence/utterance initial position first.

P4a. Learners process elements in final position before elements in medial position.

