# PROCEEDING IV

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4th International Conference

ELT, Linguistics, Literature and Translation (ICELLT)

2nd-3th of June 2017





Place : Campus of HKBP Nommensen University

Editors: Dr.Sondang Manik, M.H

Dr. Peter Clark (Australia) Dr. Tagor Pangaribuan M.Pd (UHN)

Prof.Dr. Himpun Panggabean, M.Hum (UMI)

MAGISTER OF ENGLISH EDUCATION PROGRAM GRADUATE SCHOOL OF NOMMENSEN HKBP UNIVERSITY

MEDAN – NORTH SUMATRA – INDONESIA

# Schedule International Conference $2^{nd}$ - $3^{rd}$ June 2017 at the Library hall NHU – Medan

Time (Friday, 02 June 2017)	7) Activity Registration	
08.00-09.00		
09.0009.30	- Singing National Anthem	
	- Prayer	
	- Welcoming Speech	
	1. MC	
	2. Chairman of Committee	
	3.Head of English Department	
	4. Rector of Nommensen HKBP University	
	5. Photo Session & Documentation	
09.3011.30	Session I: A Brief Introduction to IELTS	
	Speaker: Peter Clark, M.App Ling (TESOL)	
	Moderator: Asido Tuahta, S.Pd	
11.30-12.30	Session II: Ambivalent Language Policy on English in Indonesia.	
	Speaker: Prof. Dr. Himpun Panggabean, M.Hum	
	Moderator: Edward Panggabean S.Pd	
12.30-14.00	Lunch	
14.00- 15.00	Session III: Media Discourse Analysis: The Combination of	
	Appraisal Theory (AT) and Critical Discourse Analysis (CDA)	
	Speaker: Dr. Arsen Nahum Pasaribu, M.Hum	
	Moderator: Amando Sinaga, S.S	
15.00-16.00	Panel Discussion:	
	Strategies for Translating Cultural Terms of Senina Speech Texts Weeding Ceremony of Karonese Society into English (Dr. Milisi Sembiring)	
	The Effect of Small Group Discussion to the Reading Comprehension on Analytical Exposition Text. (Batman Surbakti)	
	3. An Analysis of Students' Ability in Identifying Hyponym in SMP Negeri 14 Medan (Sri Ninta Tarigan, SS, M.Hum)	
	4. The Role of Small - Group Discussion To Improve	

CATTLES ASSESSED WITH THE CO.	Students' Achievement in Writing Hortatory Exposition on Grade XI Students of SMA Negeri 2 Pematang Siantar (By Ika Purnama Sari) 5. Teaching Speaking in Communicative Skills through Snowball Throwing, (Hotnida Irawaty Simanjuntak)	
Time (Saturday, 03 June 2017)	Activity	
08.00-10.00	Try Out IELTS	
10.00-10.15	Coffee Break	
10.15- 11.15	Session I: Generic Teaching Skill in Introduction to ELT in NNs Setting  Speaker: Dr. Tagor Pangaribuan, M.Pd  Moderator: Emi Gulo, S.Pd	
11.15-12.00	Panel Discussion  1. An Analysis of Verb Phrases in English and Karonese (Asido Tuahta)  2. Factors Affecting Students' Speaking Performance at SMK Bukit Cohingu Stilhalang (Edward Panggabean)	
	<ol> <li>An Analysis of Imperative Sentences As Found in Holy Bible of New Testament (Anundo Sinaga)</li> <li>Improving Students' Speaking Ability through Drama Performance at Eleven Grade of Sub Negeri 17 Medan (Mey Diana Pusaribu)</li> <li>An Error Analysis On Translation Made By The Second Semester Students Of English Department FBS - NIU In The Year 2015/2016</li> <li>Rotus Elfrida Pangaribuan,</li> </ol>	
	Sondang Manik , Immanuel Gintings	
12.00 - 12.30	Closing Ceremony + Giving Certificates	

Welcome Speech

Your honor,

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## **Generic Teaching Skills**

An Introduction to ELT in NNs Settings

Dr Tanor Pannadhuan tana

#### Abstract

Teaching is an educational function. It is the tour of duty how to empower learners to arrive at a given achievement for their future prospects. How does teacher realize this? Since Plato's "no scholae sed Vitae discimus". Schooling is to empower learner even in the survival of the fittest platforms. Learners expect to be a meaningful person, with prospects, to help make through learning and the love of learning one's dream into reality. This paper is a meta-theory on challenged by ELT trilogy in Indonesian settings-the teaching, the learning and the learner's competence. In one way all ELT methods respect ELT heretical views on what language faculty is and how language including English are developed in NNs learners. Every teacher makes model. The models to certain extent, are similar or different to other ELT teachers. One ELT model may generate as many models and teachers are. The goal is to develop NNs learners to acquire English communicative competence at their host. It is in Indonesian settings following Indonesian Quality Framework (KKNI). It posits the problem of what model a candidate teacher is to master to do his/her professional services in line with Indonesian Quality Framework (IQF). It is a continuation based and grounded on the research finding upon on language generic faculty. For quite long, ELT methods have once undergo diversities until approach, method and technique are accepted to to make instructional lingua franca viable in ELT. It is fine for the last 4 decades. But now, there are a lot of changes, views on the profile of communicative competence, teaching, and language philosophy. Similarly. ELT methods follow those philosophy upon which its onthological status is rooted upon. ELT methods for long grow as autonomous. Teachers today are not sure of those. But meanwhile, they are doing what they are doing, and how and what they are doing what they are doing. Those teachers in general, their instructional model is enlightened in three basic trends, the heretical matters and holistic nature English Communicative competence of TEFLIN, generic competence from European schools, and Instruction on the basis of science of teaching as conceived by Reigluth 1983, 1999, 2009.

Grounded on those trends and perspectives, this paper offer a metatheory model of £LI instruction a generic perspective. Instructional model are beginning for roadmap as instruction it is expected as congruent to a method a teacher use. What is the truth in classroom reality? With generic prescriptive and descriptive function teachers accommodate to realize how to demonstrate its principles (prescriptive) and how to put it in action (dewscriptive), a set of teaching techniques with its lesson for 40 minutes, then what is the reality as teaching outcomes and learning outcomes? Generic teaching skill is the teacher's function to papit perscriptive and descriptive hypotheses in classroom lesson planning and action to accomplish achievement as learning outcomes. A teacher may apply the natural approach, community language learning (LIQ) or others but instruction may use the instructional model. The model offers first principles annivined by instructional first principles as to how teacher's method at hand can be more enlightering and empowering better learning better learning.

Generic Teaching Skills An Introduction to ELT in NNs Settings In Indonesian Quality Framework Perspetives

Do thy understand what thy readth?

An understanding Mind.... Sentencia: a meaningful idea ... substantio-accidentia.... B Onoma Rhema

#### Introduction



Education functions to develop humanity. Learners through schooling expect to be a meaningful person, with prospects. They want us to offer a better life and to attain smart life in their ventures for prospects, the future and its webs. So how is the state of the arts? In one or the other our congruency is depicted by our learners. We are teaching foreign languages. We admit some learners in non native speaker NNs setting learns well, but these are some of the learners' performances in observations, the learner's experiential learning outcomes.

1 a. Context: Teaching a Myanmar Mr Mang 30 hours in NNs Setting,

Performance every morningsession: Good morning, teacher!

b. A tourist Guide in Thayland on the bus;

Performance: We al going to Pattaya, two auel thel. Thel is vely beautiful beach. We ll be thel thli hours.

c. Context: Northsumatran students:

Performance: Hi. Where are you going Bro?

d. Context: Japanese classroom:

Performance: the gerule ise cominge to sechoole. Look. e. Context: Singaporean Vendors, offering his trade.

Performance: Haya... I don mindlah, two handet dale good plidelah, it ik beautifuck lah, buylah.

Learner's performances are the phenomenon that reflects our tour of duty, how viable our service is. In various profile our classroom learning outcomes in the processing to certain extent producing idiosyncratic communicative competence, and more, some are less clear on its communicative competence profile. Some experts redefine the profile with standard models, such as with Ilyn's Oral Interview, BICS, SPEAK, TOEFL and EIL. Our ventures then, can we make it more plausible and justifiable and help us for better instruction? Goes without saying, each is autonomous that ELT may use them as a general feedback rather than a descriptive reference gain for our state of the arts. Problem

The focal problem of this paper is: In a goal-means-end analysis, how can we design ELT learning-acquisition in NNs classroom settings in a scientific approach with today's instructional state of the arts in a more justifiable learner's performances?

ng Skills Ns Settings 1. Pedagogic Perspectives: Teaching—a Body of Scientific Knowledge

**Teaching** or instruction is educational means eve since human learns. But even up to 1954, Brooks the science of learning and the art of teaching, teaching is rarely a **goal-means-end analysis** like what science does. We venture our professions. We apply ELT Methods. We strive. Meanwhile, our teachings are either experiential based, or copying the master teacher, or doing it in our own ventures. How can we justify our ELT classroom then especially in the ongoing learner-centeredness paradigm that challenges us to keep up to par?

4

#### 1.1. ELT Methods 1 The State of Affairs

What the ELT are doings—following the debates.

#### Schools of Socrates and Plato and others Discerning the world

Educators learn philosophy. Philosophy discerns realities for human benevolence. From Plato to Einstein, the reality configuration still last. Philosophers are great peoples although we hardly configure how and what they count. For this matter, Searle assist us with "what counts" 5.50, what is the state of affairs?

#### Following the Debates in ELT

## 1. 1.1 Innate Capacity: Human Faculty and Competencies, traditional view: Genuine Communication in literature and science, Renaissance model

In the beginning philosophers debate if the world is flat or round. They follow either-or principles. The mindset with flat view assumes the end of the edge as the hell. The round view questions that. Then what is reality? Plato claims that man is born with innate capacity with which they are knowledgable. This is developed with the philosophy "no scholae sed viate discimus", to educate the ideal man, arôte. This becomes schooling generic principle until today.

<2> Is the world flat or round?



Schooling today still generates this proposition in educational system. They socialize knowledge, competency, arts and various human merits as literacy, culture. Wisdom and the love of learning are the motivation in academics, for truth, and it is sacrosanct. It becomes common generic academic code. Scholars practice this in learning, to find the truth as enlightenment. So how it works? How can a novice candidate teacher perceive those basic

et to be a smart life ? In one ages. We ne of the

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v viable certain clear on models,

en, can without than a sign ELT today's

<sup>&</sup>lt;sup>1</sup> Tagor Pangaribuan, **TEFL-1 Generic Teaching Skills**, **TEFL-2 Transformative Teaching Skills** Ministry of HE, Research and Technology, Grand Research, 2014-2016.

<sup>&</sup>lt;sup>2</sup> JR Searle, Philosophy of language, Oxford University Press, 1971.

principles and codes in preparing their futures? Until now, the debates last, and even expands to heretical views.

## Cannon of Science

2. Schools of Philosophy
1. Descriptive Philosophy

Plato
John Lock
Witsgenstein
2. Performative Ballocal

2. Performative Philosophy
Searle
Generic
Transformative

Educational Philosophy→ VISION
 Global Philosophy: Millenial Schools

Previous elites learn conscientiously. They understand from Heraclitus era, the world is one; sleepers, each makes one of his own. To get to the sense, Plato develop **intellect** as thesis, the organon, how to graps reality, how to get to a trunk.

<3> Truth: The world is one.



The three acts of intellect is categorical thinking, propositional thinking, and reasoning inferential thinking. Plato develops "sentencia" as a meaningful idea, a statement of reality as substance and accidentia, and to arrive at truth, it tests an entity what it is. For example,

42: a. Man is mortal.
Socrates is a man.
Socrates is mortal.
Now test, Socrates is mortal.

Now test, Socrates is mortal.

Now test, Socrates is mortal.

My beat can be in my bat.
My beat can be in my pocket.
So, my bead can be in my pocket.
Jike Jane.
I come to her this week end.

Man, head, pocket and Jane are category examples, and they are categorized as Noun, Mortal, beautiful as adjectives, and is can, be, like, come as verb — categorical thinking, and inhinking, and thinking, and the second of the

<5> Organon: Three acts of intellect

d even expands

era, the world intellect as

and reasoning nent of reality example.

Joun, Mortal inking, and, on system in model. The is mortal e function as dialectical of is expressed ic, the arts of

Plato's School No scholae sed Vitae Discimus LOGOS

To make a better performance, rhetorician teaches rhetoric outline steps proceed as follows: <6> Language Communication mastery

- a. Preparation
- a Presentation
- b. Association c. Systematization
- d. application
- In language teaching, all these notions are known as grammar school, and in FLT become grammar translation method.

#### 1.1.2 Behavioristic Schools

In 1735, John Lock rejected the thesis that man is born with innate capacity, and putting the antithesis tabula rasa and man is defined as homo sapiens. Toin Bee further defines evolution theory and global platform as survivals of the fittest. In ELT, Experts follow Ferdinand de Saussure la langue la parole and assumes language as a set of habits, with its heyday audio-lingual method in which mastering a FL is mastering the basic vocabulary and common language structures and pronunciation, with near native as parameter of language skills achievement

problem-solving competency (John Dewey)

step-1: The individual confronts a problematic situation that causes confusion or puzzlement she must resolve. step-2: The individual exactly define with the problom is step 3: Clarification of the problem consists of a careful examination or analysis of the factors contributing to the

step-4: Develop hypothesis if. then statements that offer possible solution to the difficulty, and solution alternative. step 5: The individual select ONE hypothesis and implement; if it works, continue. If it does not, choose from the afternatives

John Dewey Literacy with its Library System for systemic generic knwoeldge What do we know? 0-99 Who creates me? 100-199 Who am 1? 200-299

WHERE DO I COME FROM? 300-399 ow can I be understood by the monkey next cave? 400-499

What can I do to make a better living for a life? 500-599 How do I do it for life and the living? 600-699 What to do in leasiure time? 700-799

Where are we now? What endowment have I learned and I have to learn 800-899
What inheritence do I have to endow for the next generation as the fruit of my missions? 900-999

Analogy comments student Uhe sandy as well Apple"

migorang ... Bahao"

#### <7> Learning outcomes: Behavioral, near native, language skills, Literacy



#### The common classroom language learning are pattern practices.

	rejoinder	
This seem	student	commune
Place a rice steap	Transaction grains	
Const night		
Good evening		
See you		
Gund by		
Till we meet again		

The goal of education is genuine literacy competence that with the science taxonomy and standard language society can achieve geneuine mastery of information on reality. One particular note in structural behavioral approach is that the linguistic relativity hypothesis. It predicts that language shapes mind, and those in minds beome precondition to interpret the next in thinking process, such as the phenomenon of disospreredors.



#### 1.1.3 Chomsky Generative Linguistics

Chomsky since 1955 questions the homo-sapiens thesis in language faculty and proves again Plato's innate capacity as fairly works in language faculty, as he proves it with competence-performance analysis with generative and transformative rulesw in phonology, morphology, syntax and semantics right in the classic TG 1955, standard theory, 1965 and to Extended Standard, to revised extended standard theory, Government binding, Barrier theory, and finally new horizon in language and mind.

<sup>&</sup>lt;sup>3</sup> Tagor Pangaribuan, 2010, Paradigma Bahasa (Language Paradigms), The University of Michigan. ISBN: 9797563359; 9789797563356; first published, 2007 Graha Ilmu, Jogyakarta Indonesia..

Chomsky (2000) New Horizon on Language and Mind there is no coherent notion of "LANGUAGE"



This theory generates new ideas on language, cognitive faculty, semantics and becomes the basis of language acquisition theory such as Krashen's creative construction hypothesis in his natural approach, and become the basic reference to communicative schools.

#### 1.1.4. Communicative Schools<sup>4</sup>

With respect to Austin, Searle, Grice and Hymes, experts in communicative language teaching like Munby, Krashen, Byalistok, Long and the like5, new approach to Langauge Teaching arises as a school, communicative language teaching. In this approach, Meaning as priority. Human is born with innate capacity.... Competence ... communicative competence

CLT target is communication. Communicative competence is the learners' ability to speak cohesively and coherently in oral and written speech acts and discourse<sup>6</sup>. The goal is to master communicative competence (Grammatical Competence, Sociolinquistic Competence, Discourse Competence, and Strategic Competence) in the target language.

Krashen's Acquisition-Learning Hypothesis: What is Secong Language Acquisition?

LEARNING	ACQUISITION
meumenine Witt dishac p	action of from denotes in the same

1.	Discrete	1. Holistic
2.	Limited Resources	2. Abundant/Total Exposure
3.	Limited Practice	3. Spontaneous/Situational

4. Teacher's dependence

5. Explicit Knowledge: Genre, etc.

6. Language Usage

xonomy

reality.

elativity

ondition

faculty

ulty, as

rmative

3 1955.

theory,

n. ISBN:

nd.

tuational 4. Speaker's Initiatives 5. Implicit Knowledge.

6. Language Use

Communicative competence involves more than using language conversationally. It also includes the ability to read, discuss, and write about content from other fields. Language learning is through largely inductive processes, with the following principles/.

Second Lanauage Learning is facilitated when learners are engaged in interaction and meaningful communication. Effective classroom learning task and exercises provide opportunities for students to negotiate meaning, expand

their language resources, notice how language is used, and take part in meaningful interpersonal exchange. 3. Meaningful communication results from students processing content that is, purposeful, interesting and engaging.

4. Communication is a holistic process that often calls upon the use of several language skillsor modalities. Language learning is facilitated both by activities that involve inductive or discovery learning of underlying rules of

<sup>4</sup> Tagor Pangaribuan, TEFL-1 Generic Teaching Skills, TEFL-2 Transformative Teaching Skills Ministry of HE, Research and Technology, Grand Research, 2014-2016

language useand organization, as well as by those involving language analysis and reflection.

<sup>5</sup> Tagor Pangaribuan, 1992, dissertation, Perkembangan kompetensi kewacan berbahasa Inggris di LPTK Pasca Sarjana, PPS, IKIP Malang. <sup>6</sup> Tagor Pangaribuan, 1992, dissertation, Perkembangan kompetensi kewacan berbahasa Inggris di LPTK Pasca Sarjana, PPS, IKIP Malang.

Page | 45 8. Language learning is a gradual process that involves, creative use of language, and trial and error, although errors are a normal product of learning, the ultimate goal of learning is to be able to use the new language both accurately and fluently.

- Learners develop their own routes to longuage learning, progress at different rates, and have different needs and motivation for longuage learning.
  - Successful language learning involves the use of effective learning and communication strategies
- 11. The role of the teacher in the language classroom is that of a facilitator, who creates a classroom climate conducive to language learning and provides apportunities for students to use and practice the language and to reflect on language use and language learning.
- The classroom is a community where learners learn through collaboration and sharing.
- Communicative competence involves more than using language conversationally. It also includes the ability to read, discuss, and write about content from other fields.
- 14. CC is context-sensitive

CLT target is communication. Communicative competence is the learners' ability to speak cohesively and coherently in oral and written speech acts and discourse. The goal is to master communicative competence (forammatical Competence, Sociolinguistic Competence, Discourse Competence, and Strategic Competence) in the target language.

#### 1.2. ELT Reflection

What can we learn from those elites? They are genius and teachers of their times.

Chomsky (2000) New Herizon on Language and Mind

there is no coherent notion of "LANGUAGE"!



What Chomsky concludes is a truth, a reality. ELT Reflection today's tour of duty is to appreciate and embrace those values for pedagogic function, especially with the area of instruction is scientific and the paradigm is learner-conteredness. On these, we can embrace an eagle-eye view over thesalitent ideas upon the trilogy-of-teaching—the teaching as a scientific quest, the learning of the learner and the learning outcomes in a goal-means-end analysis, with the following thesis summary.

- Traditional linguistic philosoph: the Arete With the thesis Innate Capacity, language faculty is Genuine Communication in literature and science, Renaissance model, like literature, generic communication competence in arts and science to configure reality.
- Behavioristic schools, With the thesis tabula rasa, language faculty is language skills, and the goal is global literacy. The Learning outcomes is behavioral, and FLT



Tagor Fongachium, 1992, dissertation, perhandangan kempetorsi inwakan berbahasa basela di 1977 Bassa Federa (1977 Bassa Federa (1977 Bassa Federa)

Channis, New Hortron on Language and Mind 2000

error, although both accurately

rent needs and

mate conducive n language use

k cohesively

Krashen's Krashen's LEL

f instruction eye view over arning of the lowing thesis

of duty is to

y, language e model, o configure

is language ral, and FLT parameter is near native, and mastering a FL is mastering the basic vocabulary and common language structures and pronunciation. 3. Transformational Generative Linguistics. Language as Competence-performance, a

- well-rule-governed behavior of an ideal, educated native speaker, his/her tacti knowledge, proves the existence of innate capacity, language faculty, either as communicative competence, or even as cognitive systems of competence, taxonomic or holistic, all construct literacy competence.

  4. Dell Hymey's Language as Communicative Competence puts language functionality in
- all webs of life at context-sensitive levels and articulation, with meaning as priority.

  Human is born with innate capacity... Competence and acquire a communicative
  competence in acquiry is what counts, and in ELT what counts a communicative
  Searle, language faculty is what counts, and in ELT what counts a communicative
- competence.

These fine theses are beautiful and we have to enlighten and empower them to our novice ELT teachers. There are two basics to settle as the merit of ELT Problem, 1 Generic communicative competence and 2 Generic Teaching Skills.

## 2. Generic Communicative Competence9

Language is human species specific. For Plato language is the logies to enlighten the three acts of intellect to philosophize in rhetorics about truth in reality-referent perspectives for the pedagogy of no scholae sed vita discinus. For behavioristic schools, language is a habitual tool set of communication motoric skills in symbolic interaction. For Chomsky, language is an innata capacity in competenceperformance tack thoolege, For Hymes it is communicative competence. They are all grand ideas.

Every human possesses it but noone knows where it is in the soul body articulation. As human, it goes with civilization. For instance, in the 17th century, the americans in their industrious behavior value terms such as the dolar, the hero, the cowbody, the gold, the ph beta kappa, and the like. Learners say "I don't understand". Today people talks about laptop, hum, the nobody, the somebody, not loading and empty vessels. Every civilization develops their languages after the language serves as equilibrium for communication. With all those phenomenon from denotative to metaphor language phenomena, is the child language faculty the same or different to that of adult, or is monoiliqual brain the same or different to that of adult, or is monoiliqual brain the same or different to that of what it is.

Human being possesses innate capacity as default and when it is exposed to a civilization it acquires a system communication with respect to one's life experience, the individual interocutor's language proper. It functions subjects to the interlocutor experiential acts. Meanwhile, language by functions can be artistic, industries, imaginative with the human operating acts as homo squires, homo fabor, homo symbolicum, homo economicus, homo politicus, homo socious and when they form community, it makes a conscience collective as human, and it generates culture, and language becomes the civilization bank equilibrium to bank human quality and intellect. So how pedagogy and education configurate these phenomena?

The term generic, generative, skills and competence are pedagogic. The stem "gen" means power, generative means capacity to produce power, skills mean ability to do an operation set quite well, and competence as a holistic capacity of knowledge, skills, attitude to do a well-define performance, such as dancing ballet, writing a poem, reading a poem, making a design, designing a car, and the like. The term generic skills is first introduced by Reighth<sup>®</sup> to embrace a set of cognitive

<sup>&</sup>lt;sup>9</sup> Findings in Tegor Pangaribuan, TEFL-1 Generic Teaching Skills, TEFL-2 Transformative Teaching Skills Ministry of HE, Research and Technology, Grand Research, 2014-2016.

complex task, and generic competence by European post-M3 school to define professional capacity in jobs and institutions.



### Generic: Holistic Competence



Generic competence (GC) as holistic in nature constitutes three constituents, instrumental, interpersonal and systemic. An instrumental GC is a subject capacity to accomplish a problem in a goal-means-ends analysis. An interpersonal GC is a subject capacity to wark as a team and to lead a team to accomplish a higher problem in a goal-means-ends analysis. A Systemic GC is a subject capacity to transform a crucial generic problem in a transformative power management.



In a more elaborate description, the generic competence comprises the power of science in modi essendi, modi intelligendi and modi significandi meaning perspectives. For language teaching pedagogy, the generic competence is designed as generic communicative competence<sup>1</sup>, as follows.



<sup>&</sup>lt;sup>31</sup> Research Findings, in Tagor Pangaribuan, TEFL-1 Generic Teaching Skills, TEFL-2 Transformative Teaching Skills Ministry of HE, Research and Technology, Grand Research, 2014-2016.

Generic Communicative Competence (GCC) functions to serve the human subject in hisher communicative affairs. These are the core faculty, the meaningful idea, thetoric, proposition, discourse, literature, arts, accents from genuine speech, and science since the era of plato's grammar school, traditional grammar and science from constructs in language of their time, then speech acts and discourse from the latest language arts. This GCC then constitutes from Plato's sentencia, to philosophy proposition, to Seafe's speech acts, to Hymes' discourse, to Fishman's Felicity condition, Griec CP and Leech 'Politeness principles to literature or arts and science, to accents, and to realities as entities, process, states and conditions and situations, and finally Seafe's what counts. By natur, they are the ingredients of language faculty in common English Language Teacher curriculum. The implementation is defined as follows.



For professional implementation, they are accommodated as follows.

Advisor America	constituents	THE PERSON
ACCINI	Generic entities	semorfu exidir
ARS	accent	et hid him him
procovene	arts	
SPECHACI PERFORMAN PERFORMAN PERFORMAN	discourse	many of Telefo
	Speech acts	as instruction and
	proposition	
	sentencia	as a discourse in

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## 3. Generic Teaching Skills in ELT

For Reigluth, teaching is a scientific venture<sup>12</sup>, A peeble in the pond. Teaching is a scientific work. The function is to help teachers to be a better classroom teacher with all his works, and in particular the teaching proper. As a scientific work, it follows the first principle, a goal-means-end analysis. A scientist since Plato ask what is the truth in reality? And here, what is the truth in classroom reality? When a teacher demonstrates its principles, a set of teaching techniques with its lesson for 40 minutes, then what is the reality as teaching outcomes and learning outcomes? Or as a truth? This can be restated as hypotheses, prescriptive and descriptive. Generic teaching skill is the teacher's function to apply prescriptive and descriptive hypotheses in classroom lesson planning and action to accomplish achievement as learning outcomes.

#### Principle-1

A = f [I] (A = learning outcomes, learner's achievement; f = function; I = instruction) Achievement is a function of instruction. It is accommodated in prescriptive and descriptive hypotheses. The Principle-1 can be applied in a set of prescriptive hypothesis.

The Principle-1 A = f [I] → prescriptive hypotheses (H<sub>1</sub>... H<sub>2</sub> .... H<sub>n</sub>) Hyp: Iff a teacher uses techniques  $t_1$ ,  $t_2$ ,  $t_3$ , ...... $t_{10}$ , for instance, the learners will master to express a discourse in a paragraph orally and in written form comprehensively. prescriptive function.

Prescriptive functions are those pedagogical principles that deal with approach to subject mater, curriculum, syllabus, material selection, gradation, sequencing and all macro-processes of learning. They are methods and its principles in ELT, as praxis. For example: Language are learn in a natural order, listening, speaking, reading, writing

(Krashen's natural order hypothesis).

H. ELT Prescriptive Hypothesis: Iff a teacher applies a natural order, listening, speaking. reading, writing then the learners will learn the language more effectively than it is not.

For Reigluth, such a Prescriptive Hypothesis function to elaborate and epitomize the experiential learnings set as a whole in a semester, a program or a curriculum. They further function for curriculum and design, material categorization and sequence of planned experiential learnings sets.

Further, a prescriptive hypothesis H, can be realized in a set of descriptive hypothesis H<sub>1.1</sub> H<sub>1.2</sub> H<sub>1.3</sub> ... H<sub>1.n</sub>)

prescriptive hypotheses H1.4 descriptive hypothesis H1.1 H1.2 H1.3 ... H1.n)

H<sub>1.1</sub> H<sub>1.2</sub> H<sub>1.3</sub> ... H<sub>1.n</sub>)

H<sub>1</sub> =prescriptive hypothesis

H<sub>1.1</sub> H<sub>1.2</sub> H<sub>1.3</sub> ... H<sub>1.n</sub> = descriptive hypotheses

Example H. .

Hypothesis: Iff a teacher uses techniques t1, t2, t3, ......t7, the learners will master to express a discourse in a paragraph orally and in written form comprehensively.

<sup>12</sup> Charless M Reigiuth, Vol I (1983), Instructional Design Theories and Models, Roulett, Toylor & Francis Publishers, New York, Vol 8 (1999) Instructional Design Theories and Models, Roules, Taylor & Francis Publishers, New York, Vol. III (2009) Instructional Design Theories and Models, Roulete, Taylor & Francis Publishers, New York.

is a scientific rorks, and in means-end the truth in techniques and learning descriptive. hypotheses

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. H<sub>1.n</sub>)

ster to

gn

t<sub>1</sub>: Demonstrate (meaning)

Browse
See

Read Write

Review t<sub>2</sub>: Demonstrate pronunciation (meaning-based)

> See Read Write

Review ts: Demonstrate again more (meaning-based)

> See Read Write Review

ta: Demonstrate more (meaning-based) at sentence level

I browse See Read Write

ts. Demonstrate more (meaning-based) in a more realistic sentence.

Review e more (meaning-based) browse my life See Read

Write

to. Demonstrate more (meaning-based) in a pair-dialog.

| browse my life, Do you browse your life?

See Read Write Review

t-7 Demonstrate more (meaning-based) varieties Practice in Dialog.

A: I Browse my life. Do you browse your life? B: Yes I do. I browse my life.

See Read

Write Review

This is instructional **descriptive function**. It is a technique function in classroom in our everyday teaching learning activities. Instructional theories and models in this praxis, for Reighth, is a state, how teaching can scientifically be analyzed, demonstrated and measured. In a leaentr-centeredness paradigm today, teaching as instruction and instructional design is expected to give a more plausible information and justification in the whole arts of teaching.

#### Principle-2 Subject Specific Pedagogy - A Meta Theory

ELT has been autonomous for long. ELT experts strive better strategies to gain achievements through instructions. In professional concern and discern, pedagogy paradigm of instructional theories and models offer for further metatheory, how subject specific pedagogy will be enlightened with those that have been professionally practiced. By providing such hypothesis: Hypothesis: Iff a teacher uses techniques  $t_{k}$ ,  $t_{k}$ ,  $t_{k}$ , ...... $t_{to}$ , for instance, the learners will master to express a discourse in a paragraph orally and in written form comprehensively.

With the models, ELT are in its tour of duty how to gain better quality as stated in Indonesian Quality Framewok-KKNI.

Challenges for Teacher Training institutes<sup>13</sup>

### IQF Undergraduate Q1-Q6



Mampu mengembangkan ELT riset dengan pendekatz inter atau multi disipilner hingga menghasilkan karya yang teruji dan berpotensi untuk diaplikasikan dalam memecahkan masalah IPTEKS.

Mampu mengusulkan solusi masalah ELT kontekstus pada lingkungan yang kompleks dan dinamis dalam wujud rancangan bisnis yang inovatif, fektif, dan berdaya saling, berdasarkan kajian kelimuan dan atai makkek profesionalnya.

mengimplementasikan serta mengevaluasi strategi ELT secara transparan dan akuntabel dengan menerapkan prinsip-prinsip kelimuan ELT di lapangan. Mampu berkontribusi dalam perencansan peta jalan riset dalam bidang ELT dani atau mengelola riset di dalam bidang ELT pada tura dalam bidang ELT pada turangan serta dalam bidangan serta dalam serta dalam

Mampu mendiseminasikan kajian ELT yang akurat dalam bentuk publikasi salentific pada jurnal limlah yang terakreditasi. Menguasan metadaksa

Menguasai metode riset dan metode pemecahan massilah serta pengambilan keputusan ELT dengan memanfratkan teori dan konsep kepemimpinan ELT (kebijakan dan strategi ELT, organisasi, implementasi operasi dan aplikasi bisnisi.

Q6 Competent to apply ICT to solve practical problems and mastery of paradigms with its relevant profound knowledge in own domains, and making strategic decisions

Q5 Competent to design methods and its application from own discipline resources domains to solve wide-area problems in own discipline domain accountable with team-work and strategic implementation and assessment

Q4 Competent to articulate critical problems in own disciplinary domains and launching strategic solutions and assessment responsibly

Q3Competent to articulate a set of task of procedure using in standard quality performance independently, accountably and responsibly individually or in team-work.

Q2Competent to articulate a set of task of procedure using operationally, do-it-yourself work, in standard quality performance independently, accountably and responsibly.

Q1Competent to DO a set of routine task in standard quality performance under superision accountably and responsibly.

#### Some Try-out

Our candidates are challenged to develop instructional design for teaching English for bank services to welcome Indonesian tourists 2016-2020. The following are some prescriptive analysis.

Step=1. Defining Prescriptive Analysis with Generic English Communicative Competence

Generic Communicative Con	npetence	786
	constituents	
	Generic entities	
107000	accent	and the Suit September
	Arts	
FGE 40 CHESTON & 172	Discourse	uceucnolius insad vied vied
	Speech acts	

<sup>&</sup>lt;sup>13</sup> Tagor Pangaribuan, Indonesian Quality Framework—KKNI in TEFL-1 Generic Teaching Skills, TEFL-2 Transformative Teaching Skills Ministry of HE, Research and Technology, Research Grand, 2014-2016.

proposition rners will Interpersonal? Systemic? rehensively. ACCENT ARTS lity as stated in DISCOURSE SPEECH ACT PROPOSITION

Basics BICS (Rivers1972a) Speaking communicative Purpose (Marianne Celce Murcia, 1979:93-94)

Establishing & maintaining socil relations
 Seeking information

2. Seaking information
2. Seaking information
3. Learning to do to make something
4. Learning to do to make something
5. Learning to do to make something
6. Learning to do to make something
6. Learning to do to make something
7. Talking one's way out of trouble
7. Talking one's way out of trouble
7. Seaking learning
7. Seaking learning
8. Sharing learning
8. Shari

How to be congru	ent?	covering as in the edition	
Instructional Design Blueprint Generic Communicative Competence		Fishman Context model	Dell Hymes' context model
Allyster Advets  Allyster Advets  Allyster Society	Generic entities	Reality basis	Reality referent
ACCENT	accent	Priorities-2	togamon
	arts		
ARTS	discourse	all uniman	Priorities 4
DISCOURSE	Speech acts	Priorities-1	Priorities 3
SPECH ACT PROPOSION Internal Internal Internal Internal	proposition		Prirorities 1
	sentencia	- Chara selitable el	Priorities 2
	Generic CC	Instrumental?	Interpersonal? Systemic?
	Felicity Conditions	Genuine speech acts	Genuine speech acts
	requirements	Politeness principle	Politeness principle
		Cooperative Principles	Cooperative Principle
		What counts	What counts
	dures.	CONTRACTOR OF STREET	Executive style
Theme	Inempo	English for Bank	cs



digms with its ces domains to and strategic

and launching

performance

urself work, in der superision

ng English for ne

ompetence

Skills, TEFL-2

Teaching Bank GM I. Bank terms 2. Agenda 3. Meeting 4. Briefing 5.customers G. Audience 7.Proposals 8. Contract 9. NEWS 10.Portfelie Thematic approach The WHO

- · Very busy
- Terms and conditions
- Topics ... Problems
- Code: feudal and clites, executive
  Time 10sessions (60 minutes; )
  mean business, time is money)

:

: :

4.C setti At la to in

## Bank GM Who learns what what for

Variables	when how why?
A THE STREET STREET	Terms and CONDITIO
1 Who	1 Who
2 learns	5 GM MEDAN, BNI, JI Mordeka, pemuda ete
3 what	
4 what for	CUSTOMER
5 frem whom	briefinn
e Where	audience
7 When	contract
e how	
9 why?	

- A conversation between a customer and a general bank manager
- . Customer : Good morning, Sir.
- Bank GM : Good Morning. What can i do for you?
  - Customer: Thank you for offering us a help. We are a company based container centers in Medan. We would like to enhance our container. Now we have contained like to enhance our container how we have contained to the container for last one year and we plan to encourage 200 container for the next 2017. So, to encourage this week. to finance this progress, we propose a loan to this Bank as much as USD one billion.
- as much as USU one billion.

  Sank QM : Thank you for telling us about this. We would like to analize your proposal and we will consider t according to our bank loan procedures.

  Thank you, Sir, We hope and wait good information concerning this loan proposal.
- . Bank GM : You are welcome.

	Bank GM		Good Morning mrs Smith, welcome to our bank,			
	how may I	nelp you				
	Customer		Good morning sir, I need your help			
	Bank GM	:	Yes Mrs Smith			
•	Customer: I want to request a loan from your bank to improve our company activities, as information I have 1.000 hectares paim oil located in Tanjung Baiai					
•			Allright Mrs Smith, how much lean that you			
	Customer		I need one million dollars			
•	Bank GM loan?		any way, do you have any guaranteed for that			
	Customer		Well sir, this is my original sertificate			
	Bank GM		How long that loan time?			
_	Customer	1	For ten years			
1	Bank GM		No problem Mrs Smith			
	Customer		How much per menth I have to pay my			

Bank GM : For one million dollars you have to pay

5/24/2017

#### 4 Conclusion

We have been browsing the stateof the arts. ELT in Indonesian non native speaker settings need a more conscientious ventures to make the services more viable and measurable. At large, we have to reflect our tour of duty. Learning English in Indonesia basically functions to increase our literacy quality in one, and to develop us in the other.

### Language Generic Function → Literacy Competence

Language faculty as a holistic communicative competence to host literacy competence, identity and integrity to demonstrate modi essendi, modi intelligendi and modi significandi as what counts.





Internationalisme .... itu bukanlah Indonesia Uber Alles Indonesia hanya satu bagian kecil dari dunia....nasionalisme tidak dapat hidup subur kalau tidak hidup dalam taman sarinya internationalisme

GTS prescriptive and descriptive functions over generic competence in literacy formation and transformation in curriculum, syllabus and lesson planning and lesson plan

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