INPUT SOURCES:

Ellis, R. (2005). Instructed second language acquisition: A literature review. Wellington, New Zealand: New Zealand Ministry of Education. Available online at <u>http://www.educationcounts.govt.nz/ data/assets/</u> pdf_file/0008/6983/instructed-second-language.pdf



Ellis, R. (2008). Principles of Instructed second language acquisition. CAL Digest available at http://www.cal.org/resources/digest/instructed2ndlang.html http://www.cal.org/resources/digest/digest_pdfs/Instructed2ndLangFinalWeb.pdf

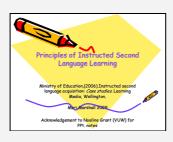
COLL CONTROL CONTROL TORICO RELATION INTERACTOR CONTRE RESCURDES DATABASES / Directorins Audications Lake	Califier Resources) Eligents 2008 Principles of Instructed Second Language Acquisition Bot His: Interace. Interact of Arkland. Kno Zealand	Calcingest Principles of Instructed See Rod Ellis, Professor, University of Auckland, New Zealant 2008 Frequeson Fellow, Center for Applied Linguistics	5 5 1
FRANCE SCHOLOR ACCOLOR JON DURILITY FORTHURN PUBLICATION	2005 request china carlo i regulari laguados Descritar apresentar de la construcción de	Second Language sequivition (SLA) researchers do met- goger hownerscont on the Meditine Language learn- ing, Given this lack of concensus, it might be thought unview to attempt to formalise as set of general prin- ciples for instructed Language acquisition. However, ISA is to offer teachers guidance, there is a need to profier advice, providing that it is offered in the spirit of what Stenhouse (1975) called "provisional specifica-	Ultimately, however, learners need to develop knowl- oper of the nutwork and approven the Language lot they prove the nutwork of the second second second second proved to internative rules for subject-work agreement and for modifying terms of address to suit the person to whom they are speaking. Bulles are generative and so enable learners to construct their own sentences to express their own ideas. They also enable them to use

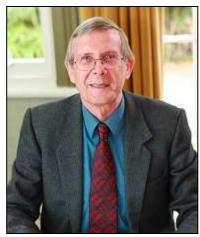
PRESENTATIONS:

Ellis, R. Principles of Instructed second language learning http://tesol.hanyang.ac.kr/0001/com/SLA(T)Week4-2(09).ppt

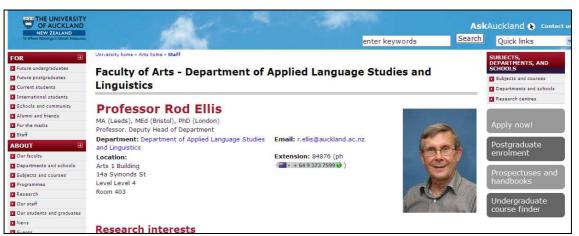


Ministry of Education & Marshall (2006) Principles of Instructed second language learning http://tawkkmkaiako.wikispaces.com/file/view/1-WiTR.ppt





Source: 1 Professor Rod Ellis



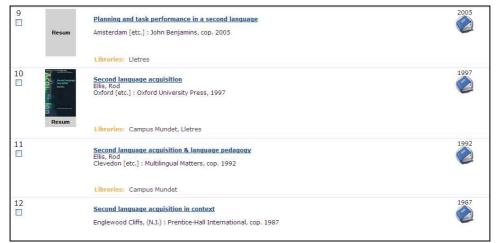
Source: 2 http://artsfaculty.auckland.ac.nz/staff/?UPI=rell035



Source: 3 Books by Rod Ellis available at the UB library September 2011 (1)



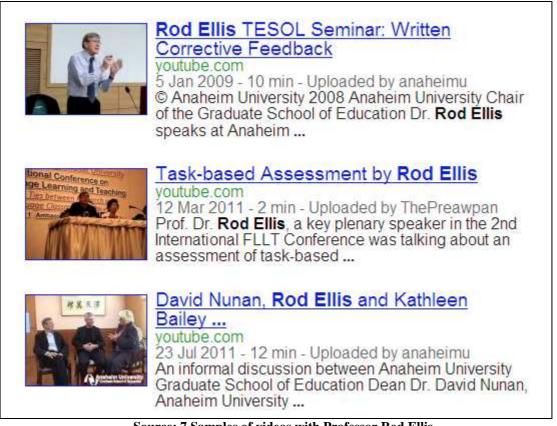




Source: 5 Books by Rod Ellis available at the UB library September 2011 (3)



Source: 6 Books by Rod Ellis available at the UB library September 2011 (4)



Source: 7 Samples of videos with Professor Rod Ellis

Naves (2011) Initial Evaluation about the selection of Ellis (2005, 2008)

How many of the following reasons do you think were considered in selecting Ellis, R. (2005, 2008) for the course?

- a. we are going to explore EFL teachers' beliefs about main language teaching practices
- b. we are going to explore Asian teachers' beliefs about CLT and Instructed SLA Principles
- c. he is very well-known SLA researchers
- d. he explores why EFL teachers object and resist implementing CLT
- e. his study could be easily replicated for a course assignment
- f. he summarises the main characteristics of CLT very nicely
- g. Ellis (2005) Principles of Instructed SLA are extremely influential
- h. we may want to see the extent to which research-based findings are of use in the EFL classroom

Key Term List selected by Navés:

analytical	explicit knowledge
aptitude	extended reading
authentity	extensive input
communicative	fluency
competence	focus on form
controlled practice	form forms formulaic
corrective feedback	free practice
developmental stages	function

grammar implicit knowledge input Input Processing Input hypothesis instructed SLA interaction meaning Michael Long mixed ability Monitory theory order output Output hypothesis output prior pushed output Robert DeKeyser rule-based Stephen Krashen Skill-learning theory syllabus task-based learning target language (TL)

Introducing Key Authors selected by Navés:

Corder, S.	Hymes, H.	Ortega, L.
Dekeyser, R.	Hatch, E.	Pienemann, M.
Dornyei, Z.	Krashen, S.	Schimdt, R.
Dörnyei, Z.	Lantolf, J.	Skehan, P.
Ellis, R.	Long, M.	Swain, M.
Foster, P.	Norris, J.	

Introducing Key articles selected by Navés from references quoted in Ellis (2008):

- Corder, S. P. (1967). The significance of learners' errors. *International Review of Applied Linguistics, 5,* 161-169.
- DeKeyser, R. (1998). Beyond focus on form: Cognitive perspectives on learning and practicing second language grammar. In C. Doughty & J. Williams (Eds.), *Focus on form in classroom language acquisition* (pp. 42-63). New York: Cambridge University Press.
- Dornyei, Z. (2001). *Motivational strategies in the language classroom*. Cambridge: Cambridge University Press.
- Ellis, R. (2003). Task-based language learning and teaching. Oxford: Oxford University Press.
- Foster, P. (2001). Rules and routines: A consideration of their role in task-based language production of native and non-native speakers. In M. Bygate, P. Skehan, & M. Swain (Eds.), *Researching pedagogic tasks: Second language learning, teaching, and testing* (pp. 75-97). London: Pearson.
- Hatch, E. (Ed.), Second language acquisition. Rowley, MA: Newbury.
- Krashen, S. (1982). Principles and practice in second language acquisition. Oxford: Pergamon.
- Krashen, S. (1985). The input hypothesis. Harlow, Essex, UK: Longman.
- Lantolf, J. (1996). Second language theory building: Letting all the flowers bloom! *Language Learning*, 46, 713-749.
- Long, M. (1983). Does second language instruction make a difference? A review of the research. *TESOL Quarterly*, *17*, 359-382.
- Norris, J., & Ortega, L. (2000). Effectiveness of L2 instruction: A research synthesis and quantitative meta-analysis. *Language Learning*, 50, 417-528.
- Pienemann, M. (1989). Is language teachable? Psycholinguistic experiments and hypotheses. *Applied Linguistics*, 10, 52-79.
- Schmidt, R. (2001). Attention. In P. Robinson (Ed.), *Cognition and second language instruction* (pp. 3-32). Cambridge: Cambridge University Press.
- Skehan, P. (1998). A cognitive approach to language learning. Oxford: Oxford University Press.
- Swain, M. (1985). Communicative competence: Some roles of comprehensible input and
 - comprehensible output in its development. In S. Gass & C. Madden (Eds.), *Input and second language acquisition* (pp. 235-252). Rowley, MA: Newbury.

Naves (2001) Quiz on Ellis (2005-2008) Principles of Instructed SLA and Marshall's (2009) Interpretation

Available at <u>http://www.ub.edu/GRAL/Naves/Courses/Instructed-</u> <u>SLA/Naves2011QuizEllis2005InstructedSLA.htm</u>

1. A number of different theories of L2 acquisition have been formulated that specifically address the role of instruction in learning. The MONITOR THEORY was proposed by

 \square a) Stephen Krashen \square b) Michael Long $\ \square$ c) Robert DeKeyser

□ d) Bill VanPatten □ e) Rod Ellis

2. A number of different theories of L2 acquisition have been formulated that specifically address the role of instruction in learning. The INTERACTION HYPOTHESIS was proposed by

 \square a) Stephen Krashen \square b) Michael Long \square c) Robert DeKeyser

□ d) Bill VanPatten □ e) Rod Ellis

3. A number of different theories of L2 acquisition have been formulated that specifically address the role of instruction in learning. The SKILL-LEARNING THEORY was proposed by

□ a) Stephen Krashen □ b) Michael Long □ c) Robert DeKeyser
 □ d) Bill VanPatten □ e) Rod Ellis

4. A number of different theories of L2 acquisition have been formulated that specifically address the role of instruction in learning. The INPUT PROCESSING was proposed by

□ a) Stephen Krashen □ b) Michael Long □ c) Robert DeKeyser
 □ d) Bill VanPatten □ e) Rod Ellis

5. A number of different theories of L2 acquisition have been formulated that specifically address the role of instruction in learning. The THEORY OF INSTURCTED LANGUAGE LEARNING was proposed by

□ a) Stephen Krashen □ b) Michael Long □ c) Robert DeKeyser

 \square d) Bill VanPatten $\ \square$ e) Rod Ellis

6. According to Ellis (2005, 2008), SLA theories present different views about such issues as: (a) The value of focus on forms instruction (as opposed to focus on form), (b) The value of teaching explicit knowledge about the L2; and (c) What type of corrective feedback works best for acquisition

 \square a) True $\ \square$ b) False

7. Ellis (2005, 2008) Principles of Successful Instructed SLA can be summarised as:

Develop a rich repertoire of formulaic expressions and a rule-based competence
Focus predominantly on meaning
Focus on form as well.
IV. Develop implicit knowledge of the L2 while not neglecting explicit knowledge
V. Take into account learners 'built-in' syllabus
VI. Provide extensive L2 input
VII. Provide opportunities for output
VIII. Provide opportunity to interact in the L2 to develop L2 proficiency
IX. Take account of individual differences
X. Examine free as well as controlled production

a) True
b) False

8. The first principle of Instructed SLA is to develop a rich repertoire of formulaic expressions and rule-based competence.

□ a) True □ b) False

9. When we learn a language naturalistically, we do so by focusing primarily on how we say it (i.e., form) rather than on what we say (i.e., meaning).

□ a) True □ b) False

10. Because when we learn a language naturalistically, we do so by focusing primarily on what we want to say (i.e., meaning) rather than on how we say it (i.e., form), instruction needs to cater to this capacity for learning naturally by creating contexts in which learners focus on message content, according to Ellis (2005, 2008).

 \Box a) True \Box b) False

11. Following Ellis (2008), examples of formulaic expressions include: I don't know. I don't understand. I don't want ____. Can I have ___? What's your name? I'm very sorry. No thank you. How much does ____ cost?

 \Box a) True \Box b) False

12. According to Ellis (2005, 2008), classroom studies show that learners often internalize rote-learned material as chunks, thus the importance of principle 1: Developing a rich repertoire of formulaic expressions and rule-based copetence.

□ a) True □ b) False

13. According to Skehan (1998) in Ellis (2005, 2008), formulaic expressions are necessary for developing fluency
□ a) True □ b) False

14. According to Ellis (2005, 2008), more traditional teaching of grammar can be profitable IF delayed until later i.e.teaching of grammar can be profitably delayed until

later

 \Box a) True \Box b) False

15. Ellis (2005, 2008) second principle states that instruction needs to ensure that learners focus predominantly on form

□ a) True □ b) False

16. Following Marshall (2009) Ellis's (2005, 2008) third principle according to which instruction needs to ensure that learners also focus on form means noticing patterns of specific forms and structures and noticing the function of those specific forms and structures.

□ a) True □ b) False

17. Ellis's (2005, 2008) fourth principle states that instruction needs to be predominantly directed at developing explicit knowledge of the L2 while not neglecting implicit knowledge.

□ a) True □ b) False

18. According to Marshall(2009), developing implicit knowledge of the L2 while not neglecting explicit knowledge entails lots of opportunity to put knowledge into practice through communicative activities

 \Box a) True \Box b) False

19. According to SLA findings, learners follow a natural order and sequence when learning a language, they master different grammar structures in a fixed and universal order – almost regardless of the language, in Marshall's (2009) words.

□ a) True □ b) False

20. Following Marshall (2009), taking into account the learner's 'built-in-syllabus' [Ellis's (2005) fifth principle] can be helped by (a) checking learners' prior knowledge, (b) using a task-based approach to learning, (c) providing constant feedback and revision activities and (d) teaching only those structures to students for which they are developmentally ready.

□ a) True □ b) False

21. Successful instructed language learning requires extensive L2 input is Ellis (2005) sixth principle of successful instructed SLA

 \Box a) True \Box b) False

22. Since learning requires extensive L2 input learners should be provided with lots of opportunities to listen and read the target language (TL) inside and outside lesson times according to Marshall (2009)

□ a) True □ b) False

23. Since learning requires extensive L2 input teachers should use the TL as much as possible; give lots of opportunity to listen to TL in songs, DVDs, CDs, appropriate websites; provide lots of opportunities to read TL eg. short stories, poems, etc. according to Marshall (2009).

□ a) True □ b) False

- 24. Krashen proposed the Output Hypothesis □ a) True □ b) False
- 25. Merril Swain proposed the Input Hypothesis □ a) True □ b) False

26. Merril Swain also suggested the importance of pushed output. Little pushed output is found in classrooms where there is an emphasis on either controlled practice exercises or in classrooms which offer few opportunities for extended talk.

 \Box a) True \Box b) False

27. Taking into account individual differences is Ellis (2005, 2008) ninth principle of successful instructed SLA.

□ a) True □ b) False

28. According to Marshall (2009) teachers, in order to provide opportunities to interact in the L2 to develop L2 proficiency (Ellis (2005) eighth principle) can (a) co-construct tasks with students which need to give learners chance to express own personal meaning and go beyond their current level of proficiency; (b) make sure they provide an authentic reason to interact; (c) group learners in mixed ability; (d) provide opportunities to learners to interact in TL to seek personal information...

 \Box a) True \Box b) False

29. According to Ellis (2005, 2008) aptitude and motivation are the two most important individual differences teachers should take into account.

□ a) True □ b) False

30. According to Ellis (2005, 2008) because learners have different types of language aptitude (e.g. analytical vs. memory-based), teachers should use a variety of learning activities and provide learner training to encourage flexible learning approach. □ a) True □ b) False

31. According to Ellis (2005, 2008) instruction should examine free as well as controlled production (Principle 10)

 \Box a) True \Box b) False

-----Key¹ to Naves (2011) Quiz on Ellis (2005, 2008) Principles of SLA and Marshall's (2009) Interpretation: ------

Naves (2011) Cloze on Ellis (2005, 2009) Principles of Instructed SLA Available from <u>http://www.ub.edu/GRAL/Naves/Courses/Instructed-</u><u>SLA/Naves2011ClozeEllis2005InstructedSLA.htm</u>

2005 analytical Aptitude authentic communicative competence controlled controlled corrective developmentally differences differences eighth extended extensive extensive fifth fixed fluency form form form forms formulaic formulaic formulaic free function grammar implicit implicit input Input Instructed interact interact knowledge knowledge listen lots meaning meaning meaning Michael Long mixed order Output output prior Processing pushed read read Robert DeKeyser rule-based Stephen Krashen syllabus taskbased TL

A number of different theories of L2 acquisition have been formulated that specifically address the role of instruction in learning. The Monitor Theory was proposed by (1)______; the Interaction Hypothesis was proposed by (2)_____; the Skill-learning theory was proposed by (3)_____; the Input (4)_____ by Bill VanPatten and the Theory of (5)_____ SLA by Rod Ellis.

According to Ellis (2005, 2008), SLA theories present different views about such issues as: (a) the value of focus on (6)______ instruction (as opposed to focus on form), (b) the value of teaching explicit knowledge about the L2; and (c) what type of (7)______ feedback works best for acquisition

Ellis (2005, 2008) Principles of Successful Instructed SLA can be summarised as: I. Develop a rich repertoire of (8)______ expressions and a

(9)_____ competence

II. Focus predominantly on (10)_____

III. Focus on (11) as well.

IV. Develop (12)_____ knowledge of the L2 while not neglecting explicit (13)_____

V. Take into account learners 'built-in' (14)_____

VI. Provide (15)_____ L2 input

VII. Provide opportunities for (16)_____

VIII. Provide opportunity to (17) _____ in the L2 to develop L2 proficiency

IX. Take account of individual (18)_____

X. Examine free as well as (19) production

II. Ellis (2005, 2008) second principle states that instruction needs to ensure that learners focus predominantly on (28)_____.

III. Following Marshall (2009) interpretation of Ellis's (2005, 2008) third principle i.e. instruction needs to ensure that learners also focus on (29)_____ means noticing patterns of specific forms and structures and noticing the (30)_____ of those specific forms and structures.

IV. Ellis's (2005, 2008) fourth principle state	s that instruction needs to be
predominantly directed at developing (31)_	knowledge of the L2
while not neglecting explicit (32)	According to Marshall (2009),
developing implicit knowledge of the L2 wh	ile not neglecting explicit knowledge entails
giving students lots of opportunity to put ki	nowledge into practice through
(33) activities.	

V. According	to SLA findings, learners follow a natural (34)	and
sequence wh	nen learning a language, they master different gramma	r structures in a
(35)	and universal order – almost regardless of th	ne language, in
Marshall's (2	2009) words. Taking into account the learner's 'built-in-	syllabus' [Ellis's
(2005) (36)	principle] can be helped by (a) checki	ng learners'
(37)	knowledge, (b) using a (38)	_ approach to
learning, (c) providing constant feedback and revision activities and (d) teaching only		
those struct	ures to students for which they are (39)	ready.

VI. Successful instruct	ed language learning requires (40)	L2 input as
Ellis (2005) sixth princ	iple of successul instructed SLA states. Sin	nce learning requires
extensive L2 (41)	learners should be provide	d with
(42)	_ of opportunities to listen and (43)	the target
language (TL) inside a	nd outside lesson times according to Mar	shall (2009). Since
learning requires extensive L2 input teachers should uses the (44) as		
much as possible; give	e lots of opportunity to (45)	to TL in songs,

DVDs, CDs, appropriate websites; provide lots of opportunities to(46)______ TL eg. short stories, poems, etc. according to Marshall(2009).Stephen Krashen proposed the (47)_____ Hypothesis.

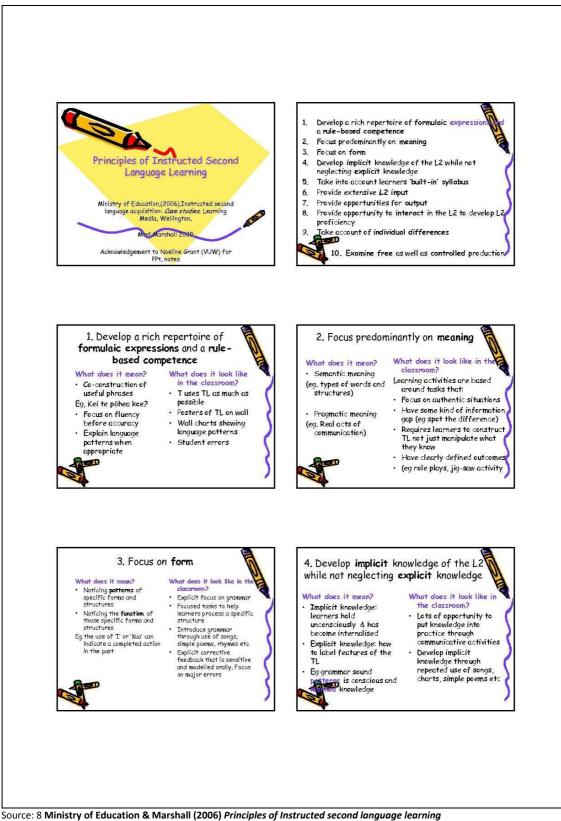
VII. Merril Swai	n proposed the (48)	Hypothesis. Merril Swain also
suggested the i	mportance of (49)	output. Little pushed output is
found in classro	ooms where there is an empl	hasis on either (50)
practice exercis	ses or in classrooms which of	fer few opportunities for
(51)	talk.	

VIII. According to Marshall (2009), teachers, in order to provide opportunities to interact in the L2 to develop L2 proficiency (Ellis (2005) (52)______ principle) can (a) co-construct tasks with students which need to give learners chance to express own personal meaning and go beyond their current level of proficiency; (b) make sure they provide an (53)______ reason to interact; (c) group learners in (54)______ ability; (d) provide opportunities to learners to (55)______ in TL to seek personal information...

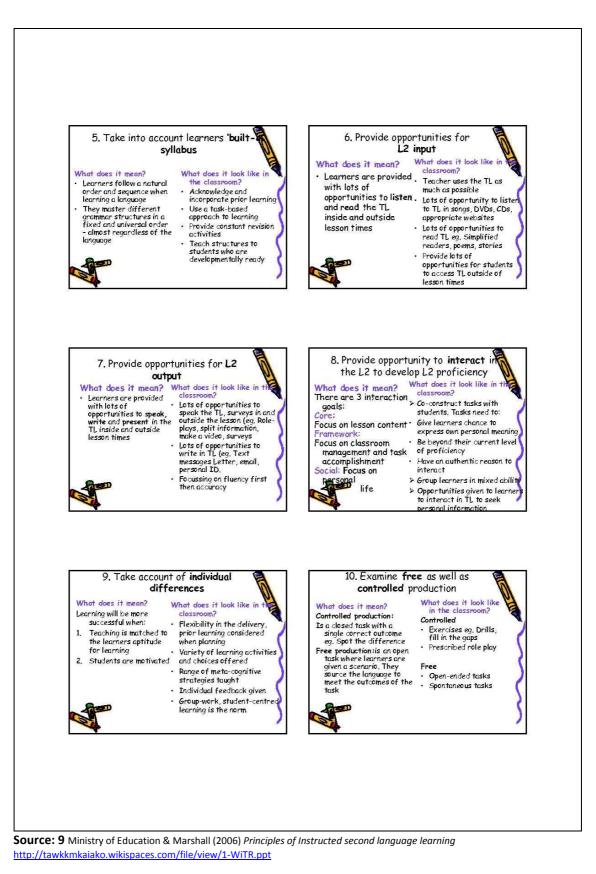
IX. Taking into account individual (56)______ is Ellis (2005, 2009) ninth principle of successful instructed SLA. (57)______ and motivation are the two most important individual differences teachers should take into account according to Ellis (2005, 2008). Because learners have different types of language aptitude (e.g. (58)______ vs. memory-based), teachers should use a variety of learning activities and provide learner training to encourage flexible learning approach.

X. Instruction should examine (59)______ as well as controlled production (Principle 10)

----Key² to Naves (2011) Cloze on Ellis (2005, 2009) Principles of Instructed SLA ----



Source: 8 Ministry of Education & Marshall (2006) Principles of Instructed second language learning http://tawkkmkaiako.wikispaces.com/file/view/1-WiTR.ppt



Key to Naves (2011) Quiz on Ellis (2005, 2008) Principles of SLA and Marshall's (2009) Interpretation:

1. (a) 2. (b) 3. (c) 4. (d) 5. (e) 6. (a) 7. (a) 8. (a) 9. (b) 10. (b) 11. (a) 12. (a) 13. (a) 14. (a) 15. (b) 16. (a) 17. (b) 18. (a) 19. (a) 20. (a) 21. (a) 22. (a) 23. (a) 24. (b) 25. (b) 26. (a) 27. (a) 28. (a) 29. (a) 30. (a) 31. (a)

² Key to Naves (2011) Cloze on Ellis (2005, 2009) Principles of Instructed SLA

1

A number of different theories of L2 acquisition have been formulated that specifically address the role of instruction in learning. The Monitor Theory was proposed by Stephen Krashen; the Interaction Hypothesis was proposed by Michael Long; the Skilllearning theory was proposed by Robert DeKeyser; the Input Processing by Bill VanPatten and the Theory of Instructed SLA by Rod Ellis.

According to Ellis (2005, 2008), SLA theories present different views about such issues as: (a) the value of focus on forms instruction (as opposed to focus on form), (b) the value of teaching explicit knowledge about the L2; and (c) what type of corrective feedback works best for acquisition

Ellis (2005, 2008) Principles of Successful Instructed SLA can be summarised as:

I. Develop a rich repertoire of formulaic expressions and a rule-based competence

II. Focus predominantly on meaning

III. Focus on form as well.

IV. Develop implicit knowledge of the L2 while not neglecting explicit knowledge

V. Take into account learners 'built-in' syllabus

VI. Provide extensive L2 input

VII. Provide opportunities for output

VIII. Provide opportunity to interact in the L2 to develop L2 proficiency

IX. Take account of individual differences

X. Examine free as well as controlled production

I. The first principle of Instructed SLA proposes to develop a rich repertoire of formulaic expressions and rule-based competence. When we learn a language naturalistically, we do so by focusing primarily on what we say (i.e., meaning) rather than on how we say it (i.e., form. It is for this reason that instruction needs to cater to this capacity for learning naturally by creating contexts in which learners focus on message content, according to Ellis (2005, 2008).

Following Ellis (2008), examples of formulaic expressions include: I don't know. I don't understand. I don't want _____. Can I have ___? What's your name? I'm very sorry. No thank you. How much does _____ cost?. According to Ellis (2005, 2008), classroom studies show that learners often internalize rote-learned material as chunks. According to Skehan (1998) in Ellis (2005, 2008), formulaic expressions are necessary for developing fluency. More traditional teaching of grammar can be profitable if delayed until later i.e., teaching of grammar can be profitably delayed until later.

II. Ellis (2005, 2008) second principle states that instruction needs to ensure that learners focus predominantly on meaning.

III. Following Marshall (2009) interpretation of Ellis's (2005, 2008) third principle i.e. instruction needs to ensure that learners also focus on form means noticing patterns of specific forms and structures and noticing the function of those specific forms and structures.

IV. Ellis's (2005, 2008) fourth principle states that instruction needs to be predominantly directed at developing implicit knowledge of the L2 while not neglecting explicit knowledge. According to Marshall (2009), developing implicit knowledge of the L2 while not neglecting explicit knowledge entails giving students lots of opportunity to put knowledge into practice through communicative activities.

V. According to SLA findings, learners follow a natural order and sequence when learning a language, they master different grammar structures in a fixed and universal order – almost regardless of the language, in Marshall's (2009) words. Taking into account the learner's 'built-in-syllabus' [Ellis's (2005) fifth principle] can be helped by (a) checking learners' prior knowledge, (b) using a task-based approach to learning, (c) providing constant feedback and revision activities and (d) teaching only those structures to students for which they are developmentally ready.

VI. Successful instructed language learning requires extensive L2 input as Ellis (2005) sixth principle of successful instructed SLA states. Since learning requires extensive L2 input learners should be provided with lots of opportunities to listen and read the target language (TL) inside and outside lesson times according to Marshall (2009). Since learning requires extensive L2 input teachers should uses the TL as much as possible; give lots of opportunity to listen to TL in songs, DVDs, CDs, appropriate websites; provide lots of opportunities to read TL eg. short stories, poems, etc. according to Marshall (2009). Stephen Krashen proposed the Input Hypothesis.

VII. Merril Swain proposed the Output Hypothesis. Merril Swain also suggested the importance of pushed output. Little pushed output is found in classrooms where there is an emphasis on either controlled practice exercises or in classrooms which offer few opportunities for extended talk.

VIII. According to Marshall (2009), teachers, in order to provide opportunities to interact in the L2 to develop L2 proficiency (Ellis (2005) eighth principle) can (a) co-construct tasks with students which need to give learners chance to express own personal meaning and go beyond their current level of proficiency; (b) make sure they provide an authentic reason to interact; (c) group learners in mixed ability; (d) provide opportunities to learners to interact in TL to seek personal information...

IX. Taking into account individual differences is Ellis (2005, 2009) ninth principle of successful instructed SLA. Aptitude and motivation are the two most important individual differences teachers should take into account according to Ellis (2005, 2008). Because learners have different types of language aptitude (e.g. analytical vs. memory-based), teachers should use a variety of learning activities and provide learner training to encourage flexible learning approach.

X. Instruction should examine free as well as controlled production (Principle 10)