# Making Space for Autonomy in Language Learning

Papers from the 14<sup>th</sup> Nordic Conference on Developing Learner Autonomy in Language Learning and Teaching

Hannover, August 2019

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Candlin & Mynard ePublishing Hong Kong

## Peer Observation: Observe and be Observed as Another Enrichment of Learner Autonomy

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The observation document that we are presenting to the 14th Nordic Workshop on Learner Autonomy is the result of several years of practice in teacher observation and peer observation.

From the beginning it was an open document that has been enriched from the practice and the suggestions made by the observers and the observed teachers. It was very important that the observation document be: negotiated, accepted by the participants, open to changes, decided on by the parties and ALWAYS with a constructive desire to seek alternatives to the improvable aspects of the observation made. The observer was NEVER the blind judge who rendered a verdict, but quite the contrary; s/he put her/himself in the position of giving suggestions, expressing doubts, instead of giving recipes (see "Some important aspects / features to take into account" at the beginning of the document). We hope that the document presented here will be as useful for the reader as it has been for us.

To observe and be observed can be a very interesting source of class information about how we and our colleagues put learner autonomy into practice in our classes. Why isn't it a popular instrument? Why are we afraid of using it? Is it simply because it doesn't belong to our professional culture, in other words, we are not used to listening to other colleagues' feedback about what we try to implement. The observed teacher may think, "What is the observer going to say?". The observer may think, "Will the teacher observed accept my opinions about the observation made?" These typical questions are part of our initial fears. In this presentation, using a questionnaire, we will share an experience with teachers who dealt with peer observation successfully.

In short, it is absolutely necessary to:

- Demystify observation.
- Lower our initial barriers by creating a psychological net: face initial fears positively by choosing the right person to work with,

establishing rules, using an effective and negotiated observation instrument, avoiding opinions without evidence, etc.

• Use assessment instruments: feedback after the observation and teacher's self-assessment.

Thanks to Leni Dam and Lienhard Legenhausen for suggesting the presentation of this experience in this workshop.

#### **Observation Document**

"We get ahead not celebrating our successes but overcoming our mistakes." (Chinese proverb)

"Observation is never a precision instrument."

"Observation is a puzzle where each piece needs to fit in with the rest."

"We see things not as they are, but as we are."

"Observation is sharing, the observer and the person observed reflecting together to look for possible alternatives to the difficulties found. It never means to pass judgement."

"Why don't we look at difficulties as challenges we need to try to overcome?"

## Who to Work With? Some Important Aspects/ Features to Take into Account

- We suggest working with a teacher who is open to improvement in their classroom work.
- It is important to make clear from the very beginning that the observer and the teacher observed are at the same level. Avoid the role of the typical inspector/supervisor.
- It is better to suggest, ask questions, express doubts... more than give recipes, judge, etc.
- In order to increase trust between the observer and the teacher observed, it is always better not to choose many aspects in the first observations, even better, the simplest. There will be time to increase the amount and difficulty of them gradually.
- Try to look for continuous balance among: must, want, can and know how to do something. The teacher as an active interpreter of the curriculum.
- Take into account that mutual observation is not compulsory in our teaching system.
- It is essential to set up pre- and post-observation meeting times (Action Research).
- The post-observation meeting for feedback must take place right after the observation or as soon as possible.

#### Codes Used for General Observation with Emphasis on Learner Autonomy

Three possible codes to use for the observation:

- 1. Degrees of learner autonomy (0, 1, 2, 3)
- 2. Observer's impressions on the aspects observed:

1. Improvable	Î	+
2. Adequate	<b>1</b> 1	++
3. Very adequate	111	+++
4. Excellent	1111	++++
? I don't think I have seen it		

3. Yes, No?

*	Code	Comments /
		remarks
1.1. Negotiation between the observer and the teacher to be observed about the aspects to observe.		Decide who is/are going to be observed: 1. The teacher 2. Individual learner(s)/ mediator(s) 3. Small group of learners/ mediators 4. Whole group of learners + mediators 5. The teacher and
<b>1.2. Checking the planning for the</b> <b>session before observation</b> * *The teacher to be observed must avoid planning especially for the session that is going to be observed. Check official curriculum if necessary.		the whole group of learners
<ul> <li>Questions to take into account.</li> <li>What are the activities you used/will use to do Initial Assessment*1?</li> <li>Do the tasks, activities and exercises planned cover the content of the subject (concepts, procedures and attitudes)?</li> <li>Have the planned activities taken into account the 75%/25% balance of new and previous contents? (Meaningful learning, Ausubel &amp; Novak)</li> <li>Do these activities take into account the way the learners work or other learning experiences they have had? (Group dynamics, the role of</li> </ul>		

# 1. Before the observation: Preparation for the observation

mediators within each group, use of	
media, etc.)	
• Does the teacher follow TBL or	
project work as a structure of the	
planning?	
• Where does the observed session fit	
into the structure of a Unit of	
Work?	
• Does the teacher have in mind LA	
when planning his/her classes?	
<ul> <li>Did the teacher take into</li> </ul>	
consideration the weaknesses and	
the strengths of his/her learners,	
especially related to LA? (Initial	
Assessment <sup>*1</sup> )	
• How is the session I am going to	
observe related to the Initial	
Assessment?	
• Is the session embedded in your	
annual planning*2? If not, why?	
• Is there evidence of LA in any of	
the aspects observed? Mark with X	
and add comments in observations.	
*1 Initial Assessment (context + learning),	
75%, 25% (3 types of contents: concepts,	
procedures and attitudes). It affects both the	
teacher and the learners, because both the	
learners and the teacher have previous	
learning/teaching experiences.	
* <sup>2</sup> Annual planning should be open to	
changes. Check official curriculum if	
necessary.	
1.3. Informing the learners about the	
session to be observed.	
Before the observation starts, introduce	
yourself to the learners and give them an	
"understandable" reason for being	
there, e.g., I am here to observe this	
session because your teacher and I are	
working in a project together. S/he is	
going to observe me as well.	

# **2. Topic** (Before and during the session)

Questions to take into account	Code	Comments / remarks
<ul> <li>Is the topic used in the session meaningful for the year plan?*</li> <li>*The teacher to be observed must avoid planning especially_for the session that is going to be observed. Check official curriculum if necessary.</li> </ul>		

# 3. Objectives (What for) (Before and during observation)

Questions to take into account	Code	Comments / remarks
<ul> <li>What are the objectives for the session?</li> <li>Are the objectives planned coherent and cohesive*1 with a larger planning? (One week, two weeks, etc. assuming that the teacher is working with a TBL, Project Work, etc.)</li> <li>Are they clearly observable in the tasks, activities or exercises?</li> <li>Are the verbs used in the objectives assessable?</li> </ul>		
<ul> <li>Do the assessment instruments and criteria reflect the outcome of the objectives?</li> <li>Is the session planned in a cohesive and coherent way in relation to the triangle of the objective of the obje</li></ul>		
<ul> <li>Initial Assessment?</li> <li>Is there evidence of LA in any of the aspects observed? Mark with X and add comments in observations.</li> <li>*1 Cohesion: It is said that something is cohesive when the elements are related, e.g., when the previous tasks or activities the students did are related to the ones planned for this session. Coherence: Something done logically, adequate to the level, moment or time of the year, phase where the learners ARE.</li> </ul>		

4. Content (what) (before and during observation)

Questions to take into account	Code	Comments /
		remarks
4.1. Concepts, procedures and attitudes		
• Has the teacher connected the new		
contents (-) with the previous ones (+)?		
(Meaningful learning, Ausubel &		
Novak). (Input+1, cognitive imbalance)		
• Is the quantity of contents presented, practised or produced in the session appropriate?		
• Are the contents (concepts, procedures		
and attitudes) of the session well defined?		
• Is there a proportional balance between		
concepts, procedures and attitudes?		
• Can we see the selection, sequencing		
and organization of contents?		
• Is there enough practice and		
production of content on the students' parts?		
• Are the chosen procedures appropriate to develop the concepts?		
• Are the procedures observed algorithmic? (Guided)		
• Are the procedures observed heuristic? (Little guided/free)		
• Do the attitudes benefit the		
development of concepts and		
procedures? (Emotional management of the classroom)		
<i>,</i>		
• Is there evidence of LA in any of the aspects observed? Mark with X and add comments in observations.		

4.2. Skills	
<b>Receptive:</b> Listening+ Reading +	
Audiovisual Reception; Productive:	
Speaking + Writing; Interactive: Spoken	
Interaction + Written Interactive;	
Mediation (CEFRL)	
• Were the skills coherently used and	
sequenced according to the demands of	
the tasks, activities and exercises?	
• Was the skills sequence changed during	
the session because of the needs arising	
during the process?	
• Did the sequence of the skills benefit	
the learning process?	
• Is there emphasis on fluency?	
• Is there special emphasis on the	
interactive and mediation skills? Or	
communicative competence?	
• Is there evidence of LA in any of the	
aspects observed? Mark with X and add	
comments in observations.	
4.3. Mediation	
To mediate is to be a bridge between the	
transmitter and the receiver of the message	
to facilitate communication. It could be a	
person or media. Mediation must be	
trained.	
• Was the role of the mediator	
introduced/activated in this session?	
• Can we see mediators in the groups?	
• Did the teacher allow time for the	
mediators to do their job? (Instead of	
explaining again)	
• Who chose the mediators?	
• Have they accepted the role of	
mediator voluntarily or through a	
suggestion from the teacher?	
<ul> <li>Do mediators receive any</li> </ul>	
compensation for this job?	
Have the mediators been trained	
appropriately to do their job (e.g., use	
	۱ <u> </u>

	of synonyms, simplification of		
	messages, periphrasis, etc.)		
٠	Has the teacher got in mind what s/he		
	wants from the mediators?		
•	Is there evidence of LA in any of the		
	aspects observed? Mark with X and add		
	comments in observations.		

# 5. Language in the session

Questions to take into account	Code	Comments / remarks
5.1. Instructions / classroom language		
<ul> <li>Could the students understand the teacher's instructions/classroom language?</li> <li>Were the instructions/classroom language clear, precise and effective? (Comprehensible input)</li> <li>What did the teacher do to check if the instructions/classroom language were understood?</li> </ul>		
<ul> <li>Did the teacher show interest in making him/herself understood? (Comprehensible input)</li> <li>Is there evidence of LA in any of the aspects observed? Mark with X and add comments in observations.</li> </ul>		
5.2. Speaker's language (teacher and		
learners)		
<ul> <li>Is it audible and clear?</li> <li>Appropriate speed and rhythm?</li> <li>Attractive enough to catch the listeners' attention?</li> <li>Was the use of L1 instead of the L2 justified?</li> <li>Did the teacher use different strategies to avoid the use of L1?</li> <li>Does the teacher promote the use of</li> </ul>		
• Does the teacher promote the use of L2 by the learners? (Negotiation)		

•	What language do learners use when working in groups?	
•	Does the teacher promote the use of different strategies by the learners to avoid their use of L1? (Key competence: Learning to learn.) Is there evidence of LA in any of the aspects observed? Mark with X and	
	add comments in observations.	

# 6. Methodology (How)

Questions to take into account	Code	Comments / remarks
6.1. Competences (CEFRL)		
Use the terminology of competences as		
developed in your own country/school.		
• Have the competences been taken into account in the planning, development and assessment of the session?		
• Is there evidence of LA in any of the aspects observed? Mark with X and add comments in observations.		
6.2. Multiple intelligences		
• Have the Multiple Intelligences been taken into account in the planning, development and assessment of the session?		
• Is there evidence of LA in any of the aspects observed? Mark with X and add comments in observations.		
6.3. Teaching strategies		
(Used by the teacher or learners acting as mediators.) Teacher centred:		
<ol> <li>Without learner's practice</li> <li>With learner's practice: inductive or deductive. Deductive: from theory to practice. Inductive: from practice to theory.</li> </ol>		
Learner-centred: through discovery. 1. Fully/totally guided by the teacher.		

C	Onite mided by the teacher	
2.	Quite guided by the teacher.	
3.	Little guided by the teacher	
4.	Not guided by the teacher/free.	
•	Is there evidence of LA in any of the	
	aspects observed? Mark with X and add	
	comments in observations.	
6.4	. Learning strategies (R. Oxford)	
1.	Memory,	
2.	Cognitive,	
3.	Compensation,	
4.	Metacognitive,	
5.	Affective,	
6.	Social.	
•	What strategies or kinds of strategies	
	have been used by the learners during	
	the session?	
	Is there evidence of LA in any of the	
•		
	aspects observed? Mark with X and add comments in observations.	
6.5	. Roles of teachers and learners	
•	Has the session been teacher-centred or	
	learner-centred? In what proportion?	
•	Does the teacher promote the active	
	roles of the learners in relation to the	
	development of the tasks, activities or	
	exercises?	
•	Does the teacher implement a learner	
	training project to promote LA?	
•	Do learners have opportunities to	
	activate problem solving?	
	* °	
•	Do learners put into practice a protocol	
	for problem solving?	
	efinition of a problem + looking for	
	rnatives + put alternatives in order + put $m$ into practice + assess them)	
	m into practice + assess them.)	
•	Are the roles of the teacher coherent	
	with the types of tasks, activities or	
	exercises?	
•	Is there evidence of LA in any of the	
	aspects observed? Mark with X and add	
	comments in observations.	

6.6. Treatment of mistakes		
(S. P. Corder, J. Edge, CEFRL: Pre-systemic:		
Error; Systemic: mistake; Post-systemic: slip)		
The correction of mistakes can be done by		
the teacher or by the learners.		
• Does the teacher differentiate between		
learners' errors, mistakes and slips?		
• Is only the teacher doing the correction		
of mistakes and slips?		
• Are mistakes and slips considered by		
both the teacher and the learners as a		
positive part of the teaching and		
learning processes?		
• What does the teacher do to avoid		
learners' errors?		
• Can we observe learners doing self-		
correction? And co-correction?		
• Do learners help other learners in the		
correction of mistakes or slips?		
• Has the teacher trained the learners to		
correct themselves and help others in		
the correction of mistakes or slips?		
• Can we observe a variety of		
techniques/strategies in the correction		
of mistakes?		
• Is there evidence of LA in any of the		
aspects observed? Mark with X and add		
comments in observations.		

6.7. Timing	
<ul> <li>Has the timing planned for the tasks,</li> </ul>	
activities and exercises been adequate?	
• Can we see that the learners have	
enough time to carry out the tasks,	
activities and exercises?	
• Is there enough time planned for carrying out task work?	
<ul> <li>Was the number of tasks, activities or</li> </ul>	
exercises correctly planned for the time available?	
• Did the teacher pace the tasks,	
activities or exercises according to the	
level and age group of his/her learners?	
Teacher talking time versus student	
talking time: are these coherent and cohesive?	
• Is there evidence of LA in any of the	
aspects observed? Mark with X and add	
comments in observations.	
6.8. Resources (human, materials or	
technical)	
• Did the use of these resources help the	
learners reach their objectives?	
• Were useful resources used during the session?	
• Were the learners & teacher taken into account as human resources?	
• If video has been used, have the learners' attention spans been taken into account?	
• Has the video been divided into smaller parts to keep the learners' attention?	
• Have the activities for each part helped the learners understand the content?	
<ul> <li>Has the active participation of the</li> </ul>	
learners in the presentation of the video been fostered?	
1	
• Does the teacher train learners in the	

materials and technical)? (Learning to	
learn)	
• Is there evidence of LA in any of the	
aspects observed? Mark with X and add	
comments in observations.	
6.9. Grouping	
• Was group work observed?	
(Cooperative work)	
• How are the learners grouped?	
• What didactic/methodological reasons	
does the teacher give for this way of	
forming groups?	
• Were the learners grouped suitably to	
carry out the planned tasks, activities	
and exercises?	
<ul> <li>If the tasks require learner interaction,</li> </ul>	
was this facilitated? Did the teacher	
enable group work?	
<ul> <li>Can we distinguish the mediators in</li> </ul>	
each group when observing them?	
<ul> <li>Can the learners hear each other when</li> </ul>	
someone asks a question, gives an	
opinion, or answers something that has been asked?	
• Does the teacher have some technique	
for repetition of something a learner has said so that the rest of the class can	
understand it?	
• Did the teacher position him/herself	
appropriately within the space	
available?	
• Was the learning space suitable for the	
grouping used?	
• Is the teacher conscious of the benefits	
& drawbacks of group work?	
• Is there evidence of LA in any of the	
aspects observed? Mark with X and add	
comments in observations.	
6.10. Tasks, activities and exercises*	
*Differences among tasks, activities and	
exercises (CEFRL)	

•	Are the tasks, activities and exercises	
	for the session well planned according	
	to the structure of planning chosen?	
	(TBL, project work, etc.)	
•	Are they adequate for the level of the	
	learners at this time of the school year	
	(phase)?	
•	Is there a coherent and cohesive	
	progression of the tasks, activities and	
	exercises developed during the session	
	or in relation to the whole planning?	
•	Can we distinguish the Final Tasks	
	(TBL) or Project from the enabling	
	activities and exercises?	
•	Do tasks, activities and exercises	
	facilitate learners' successes? (Pedagogy	
	for success)	
•	Is the teacher conscious of the	
	advantages of using TBL or Project	
	Work when planning and developing	
	the session? (Question for before and	
	after the observation)	
•	Did the teacher use any	
	strategy/technique to check the	
	instructions given as necessary to	
1	develop the tasks, activities and	
1	exercises?	
•	Is there evidence of LA in any of the	
1	aspects observed? Mark with X and add	
1	comments in observations.	

6.11. Space management	
• Is space management adequate for the	
development of the tasks, activities an	d
exercises?	
• Does the position of the teacher	
facilitate the development of the tasks activities and exercises?	,
• Does the position of the learners facilitate the development of the tasks	
activities and exercises?	,
<ul> <li>Is there evidence of LA in any of the</li> </ul>	
aspects observed? Mark with X and a	ld
comments in observations.	
6.12. Unexpected circumstances	
• How does the teacher deal with the	
unexpected circumstances arising duri	ng
the session?	
• Are there any class rules established for	or land
daily coexistence? (Social harmony?)	
• Who established the class rules?	
• Were the class rules negotiated betwee	en
the teacher and learners beforehand?	
• Have the class rules been imposed by	
the teacher or school?	
• Does the teacher keep the class rules during the session?	
• Does the teacher deal with the learner	s'
positive or negative behaviours	
adequately?	
• Does the teacher involve the learners	in
the analysis, consequences and	
alternatives to solve behavioural	
problems appearing during the session	1?
• Is there evidence of LA in any of the	
aspects observed? Mark with X and a	ld
comments in observations.	

6.13. Emotional management of the	
classroom	
<ul> <li>Classroom</li> <li>Describe the relationship between teacher and learners.</li> <li>Describe the relationships between the learners.</li> <li>Are there signs of mutual respect and cordiality among learners? And between the teacher and the learners?</li> <li>Are there signs of empathy among all members of the group? (Teacher and learners, among learners)</li> <li>Is there evidence of LA in any of the aspects observed? Mark with X and add comments in observations.</li> </ul>	
"A language is firstly felt and secondly	
learnt" (Vera, 2000)	
6.14 Diversity management	
• Is there an adequate treatment of the diversity of learners? Is there an evident sign of it?	
• Is there any project on diversity in the school?	
• Is the dependency of some learners in relation to others observable during the development of tasks, activities or exercises?	
<ul> <li>Are there any mediators in the groups? Do they help the less skilled learners?</li> <li>Is there evidence of LA in any of the aspects observed? Mark with X and add comments in observations.</li> </ul>	

Questions to take into account	Code	Comments / remarks
• Have the objectives of the tasks, activities and exercises been achieved?		
• Were the assessment instruments adequate to assess the tasks, activities and exercises?		
• Has the teacher checked that the objectives have been achieved?		
• Are the assessment instruments observable?		
• Has the teacher used a variety of assessment instruments?		
• Are there assessment instruments for both the process and product?		
• Has the teacher used at least 3 assessment instruments to validate the assessment? (Triangulation of instruments)		
• Does the teacher take note of the development of the tasks, activities or exercises to reflect on them later? (Possible changes during the development of work planned according to circumstances)		
• Is the teacher conscious of the difference between evaluation, assessment and marking?		
• Is there evidence of LA in any of the aspects observed? Mark with X and add comments in observations.		

# 7. Assessment (what for, what and how) (before and during)

#### Annexes

## 1. Observation feedback / report

Date:

General comments on the observation done:

Positive aspects observed:

Questions, comments and suggestions on the improvable aspects observed:

Agreement between the observer and the teacher observed on the aspects to be focused on in future observations:

#### 2. Teacher's self-assessment after the observation

How did I feel about the whole experience of being observed?

What were some positive aspects of the whole experience?

Which aspects do I consider improvable after the session and post-observation meeting? (Make a list)

Out of the list made of improvable aspects, I am going to take the following aspects into consideration for the next planning:

Any reflections / suggestions for the centre, rest of the teachers, etc.

3. Phases and degrees of learner autonomy: In order to focus our attention on the development of Learner Autonomy. (Concepts presented in the 7<sup>th</sup> Nordic Conference and Workshop on Autonomous Language Learning, Helsinki, September 2000)

## 3.1. Phases of autonomy

A phase is defined as a unit of time, e.g., two months. It means a total or partial change of any of the curricular elements, sub-elements or processes. The teacher or the learners, or both, decide to start a new phase (or step) in which, according to the evolution of the course, the objectives, contents, methodology or assessment are totally or partially changed.

## 3.2. Degrees of learner autonomy

- 1. The learner(s) is/are totally dependent on the teacher or classmates. The students do what the teacher says. TOTALLY GUIDED/CONTROLLED
- 2. The teacher develops tasks/activities which are quite controlled. QUITE GUIDED/ CONTROLLED.
- 3. The teacher controls the task/activities partially. There is a certain margin for students to develop their autonomy. The learner needs some help from time to time from the teacher or classmates. GUIDED/CONTROLLED.
- 4. The learner(s) rarely need(s) any help from the teacher or classmates. The task/activities are completely or almost completely free from the teacher or classmates' control. The students exhibit the maximum amount of autonomy expected at this stage. LITTLE GUIDED/CONTROL FREE.

## Proposal for phases:

- O August, September
- I October, November, December
- II January, February, March
- III April, May, June

YE	YEAR 18/19 YEAR 19/20		YEAR 20/21			YEAR 21/22									
Ο	Ι	Π	III	0	Ι	Π	III	Ο	Ι	II	III	0	Ι	Π	III

Each O means: we must take into account the learner autonomy developed during the previous year.

Teachers foresee/plan the degree of learner autonomy they want/can reach during the school year. This is going to be for him/her degree.

**3.3. Raw observation** (note taking) during the observation. The observation document can be filled in after the observation.

Feel free to download and use the PDF version of this chapter: <u>https://www.candlinandmynard.com/peerobservation.html</u>

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