# **Progressive implementation** of self-directed learning

**Acknowledgement: CCC Kei Faat Primary School** 

## What is self-directed learning?

"In its broadest meaning, 'self-directed learning' describes a process by which individuals take the initiative, with or without the assistance of others, in diagnosing their learning needs, formulating learning goals, identifying human and material resources for learning, choosing and implementing appropriate learning strategies, and evaluating learning outcomes." Knowles, M.S. (1975)

	Teacher-	Learner-
1. Diagnosing learning needs & setting learning goals	directed - Determined by T - Assessment data driven (e.g. test, exam)	directed -Experience difficulties in language use - Personal plans
2. Selecting learning resources and strategies	<ul> <li>Provided by teachers</li> <li>Modelling</li> <li>Instructions given</li> </ul>	- Self-selection by learners
3. <i>Monitoring</i> <i>learning progress</i>	<ul> <li>Exercises</li> <li>Activities</li> <li>Assignments</li> <li>Feedback/comment</li> </ul>	<ul> <li>Portfolios</li> <li>Reflection logs</li> <li>Learning diaries/contracts</li> </ul>
4. Evaluating learning outcomes	- Tests	<ul><li>Self-assessment</li><li>Reflections</li></ul>

2015-16 self-directed learning: Vocabulary expansion (P2 & 4)

Starting point (15-16): Vocabulary (P2 &4) 'Words are necessary in the process of communication. Learners need to acquire good vocabulary so that they can understand messages from others and combine words to form phrases, combine phrases to form sentences and combine sentences to form continuous texts. When learners do not have adequate or appropriate words to understand others or to express themselves, communication will be hindered.

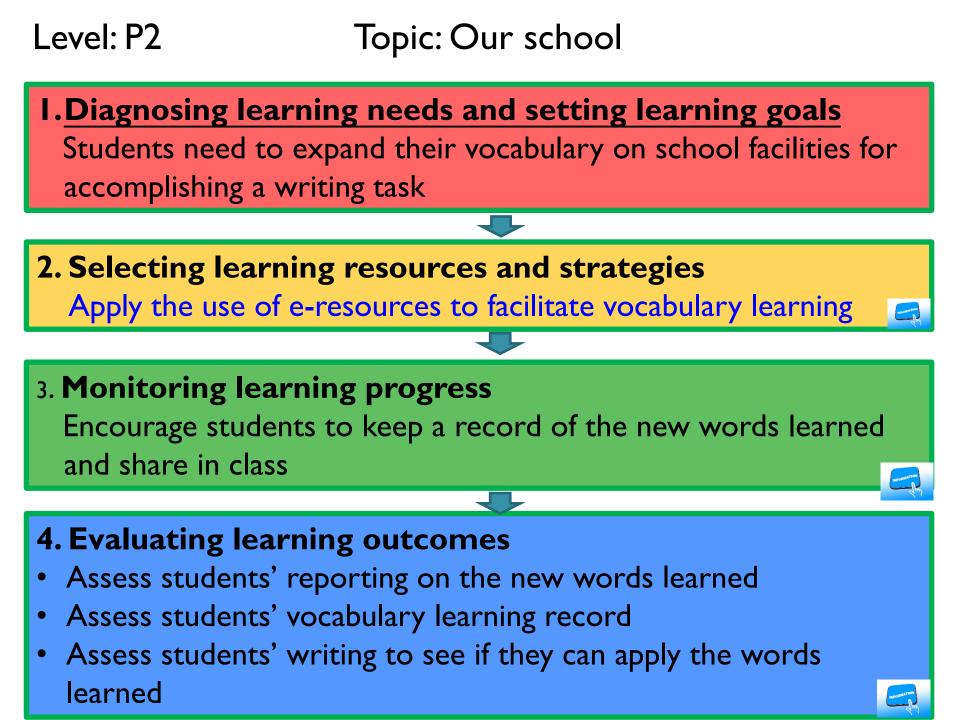
English Language Curriculum Guide (P1-6)

#### Level: P2

#### Unit 3: Our school

# SDL task: Learn more words about school facilities

**Application:Writing** 



	Post-listening /reading
	1. Ask Ss to read the text in p.20-21 and check answers with students.
h the text features and	

Self-directed learning - Ask Ss to browse websites to find out what other rooms can be found in other schools in HK and what Ss can do there. Have them record the words learned. http://www.ycis-hk.com/en/about-us/virtual-tour

http://www.aishk.edu.hk/virtual-tour/





# SELF-DIRECTED LEARNING 2016-17 (P3 & 5)

#### 1. Diagnosing learning needs & setting learning goals

2015-16 (P2, 4)	2016-17 (P3, 5)
Expand students' vocabulary	Continue to expand students' vocabulary
Incorporate the use of e-learning resources in self-directed learning tasks	Incorporate the use of e-learning resources in self-directed learning tasks
Do preparation for the unit reading texts	Do preparation for the unit reading texts
	Engage students to read more text-types related to the theme
	Engage students to conduct speaking and writing activities using the target structures learned
	Promote assessment as learning

#### 2. Selecting learning resources and strategies (P3)

### Unit planning

### SDL booklet

# P3 Students' SDL work:

#### Setting learning goals

Objective	Procedure		
	I. Vocabulary teaching		
<b>-</b>			
	Ţ		
<ul> <li>Engage students in using the target</li> <li>SDL 2 (Short writing): As home assignment, Ss write about what their family r wear. They have to find a photo and write about it. They are asked to share their class in the next lesson.</li> </ul>			



Engage students in using the target sentence pattern in speaking

SDL3 (Speaking): Ss have to find time to interview two classmates to find out what they
want to wear on a Dress Casual Day.

 Reading (Textbook p.44–45)
 Textbook

 SDL 4: Ss have to do preparation on the reading text and answer some questions related to the text.
 Textbook

 Image: Comparison of the reading text and answer some questions related to the text.
 Image: Comparison of the reading text and answer some questions related to the text.

 Image: Comparison of the reading text and answer some questions related to the text.
 Image: Comparison of text and t



#### 2. Selecting learning resources and strategies (P5)

### Unit planning

### SDL booklet

# P5 Students' SDL work:

#### Setting learning goals

<b>I</b> .	Vocabulary, grammar teaching, speaking	
1.	1. SDL 1: Ask students to learn some activities that destroy our Earth. Make	
	a record on their note book	
	Website:	
	http://www.onegreenplanet.org/lifestyle/10-daily-habits-that-are-killing-th	
	<u>e-environment/</u>	
•		
	Ţ	
5.	SDL 2: Ask students to learn some ways to save our Earth. Make a record	
	on their notebook	
	on men noreoook	
	Website: http://www.wikihow.com/Help-Save-the-Environment	

17. SDL 3: Ask students to visit the website to find some more phrasal verbs. Make a record on their notebook Website: https://www.englishelub.com/vocabulary/phrasal-verbs-list.htm SDL 4: Ss have to do preparation on the reading text and answer some questions related to the text. SDL 5 (Reading): Students read one more text about the topic - poem and song.

#### 3. Monitoring learning progress

(iii) Students' oral
 reporting in class to
 share what they have
 learned using the
 suggested resources

(ii) Students answering
 reading comprehension
 questions set by teachers
 using iPads to check their
 own learning progress

#### (i) Check students' selfdirected learning booklets

#### 4. Evaluating learning outcomes

# Ask Ss:

(i) if they could make use of the learning resources provided

(ii) if they conceptualise their learning(iii) if they could handle all the SDL tasks

Encourage students to conceptualise their learning using graphic organisers

Setting objective-relevant self-assessment criteria to help Ss evaluate their own performance

# **School development**

Initiatives	Means	Ends
SDL		

### **Facilitating factors**

- Spelling out expected learning outcomes clearly to Ss (e.g. learning 8 more vocab items)
- Providing tools to help Ss manage their learning (e.g. e-tools, mind map, etc)
- Engaging Ss in using interesting web-based resources
- Setting objective-relevant self-assessment criteria to help Ss evaluate their own performance
- Collating SDL learning materials in a systematic way