Microsoft Partners in Learning

7TH Philippine Innovative Teachers Leadership Awards Judging Criteria

	· Outstanidin		ne.	Very good				Good 59 – 40 %				Fair 39 – 20 %						
Evaluation Criteria				0V 74			/5-	- OU X	•		39 -	40	~		39 –	20 70		
Structure of the Project Question: What are the stated	objectives and learning outcomes? Is the learning																	
activity long-term, and does it work over time?	call on students to plan their work and assess their			_														
Overview: Learning activities	afford students the opportunity to acquire self-			•				3				2			:	ı	- 1	
	are expected to be able to work with minimal em to plan their own work and monitor its quality).																	
Design of Learning Environme	ent			j.													ľ	
	planned? To what extent does the planning for learning																	
	different dimensions of 21st century skills e.g. F for learning, problem-solving and innovation, self- skilled communication.		8		7		6	,	5		4		3	;	2	1	.	
	ng are outlined (e.g. pedagogic approach, links to ate creativity and innovative teaching practices.			1						1							1	
Evidence of Learning				1													ļ	
Question: How does the stude	nt work exemplify the planning for learning? [To what			i													- [
	demonstrate different dimensions of 21st century skills of ICT for learning, problem-solving and innovation, self-						_		_									
regulation, collaboration and					7		6	;	5		•		3	2	2	1		
	f products and outcomes created by learners ate clear evidence of the learning process engaged in by																	
learners including ground bred																	.	
Collaboration																	- 1	
	s the learning activity require students to collaborate			i													- 1	
and negotiate with other peo content, process or product o	ple to make substantive decisions that shape the f their work?	16	15			12	. 11	10			7					1		
	ties require students to work with other people, sharing					. **	•		•	٠	,	٠	. 1	7	•	•		
	ubstantive decisions for developing a joint product, a applex question. Students may be collaborating with thei																- [
	h students or adults outside the classroom.																- 1	
Knowledge Building & Critical	Thinking																	
Question: To what extent does knowledge, and is that knowle	s the learning activity stimulate students to build edge cross-disciplinary?																	
Overview: The learning activit	ies require students to move beyond reproducing what	16	15	14	13	12	11	10	9	8	. 7	6	5	4	3	2	1	
	knowledge through interpretation, analysis, synthesis, activities ask students to create or explore information																	
or ideas that are new to them	and to connect information and ideas from two or more	?															-	,
academic disciplines. Extended Learning Beyond th	e Clessroom																ı	
(engagement with) authentic	s the learning activity require problem-solving based on situations and data from outside the classroom, and are	•															- 1	
students' solutions implement Overview: The learning experi	ed in the real world? ence is not bound by classroom walls, time-frame of	16	15	14	13	12	11	10	9	. 8	7	6	5	4	. 3	2	1	
	parameters. The project addresses real world issues (i.e.																- 1	
	rom outside the classroom). The students' ideas / they are implemented in the real world and have																	
meaningful impact on commu																	- 1	
Use of ICT for Learning																	- 1	
Question: To what extent do s	tudents use ICT in ways that support knowledge																	
	ning beyond the classroom? Does ICT use enable new																- [
	tion/learning beyond the classroom opportunities that without it? Have digital tools been used in imaginative	16	15	: 14	13	12	11	10			7	6	5	4	3	,	,	
and ground-breaking ways to	support learning processes?			•					•	•		Ī	-	·	-	-		
	y involves students' use of ICT – whether or not the use wkedge/collaborate or learn beyond the classroom, and																	
whether or not students could	build the same knowledge/collaborate or learn beyond																	
the classroom in similar ways																		
Teacher as Innovator and Cha																		
Question: Has the teacher sign of ICT for learning?	ificantly changed the learning process through the use	4.0							_		_		_					
Overview: In environments wh	ere innovative teaching is thallenging, have innovative	16	15	- 14	15	12	11	10	,	8	,	ь	>	4	3	2	1	
teaching practices and ICT hav students learn.	e been used in instrumental ways to change how																١	
Stadents learn.																		

