

限閱文件 RESTRICTED



			十劃終結評估報告 ect-end Evaluation Repor	rt				「劃約 rojeo	扁號 ct No	). :	20	)17/(	0106	5
計劃 Proje	名稱 ct title:		Dome 互動學習室 Interactive Learning Dome											
幾構 Orga	/ 學校 nization	School:	天主教新民書院 Newman Catholic College											
進行 Date:	日期	06/2018	(月/年) (month/year)	至 to			11,	/2019	9			(月/4 (mon	'≢) th/yea	r)
				Po	or	Below Average	Sa	tisfac	tory	G	ood	Exc	ellent	N/A
1.	達致目標			1	2	3	4	5	6	7	8	9	10	999
	Attainm	ent of Proj	ect Objectives	0	0	0	0	0	$\odot$	0	0	0	0	C
	게에 박자리 수 같다	2 July . B.C. F= 1 - 1 - 5 - 5	1 / Albur	1		2	4		6	7	0	0	10	000
2.		效的長遠影 m Learning	影響 g Effectiveness		2	3	4	5	6	7	8	9 0	10 0	999 0
	motivati skills th develop participa	on were rough and ed were	g and building the Interactive Lea enhanced. In a school visit, the alyzing the structure of dome-shap conductive to students' daily lear ne lesson and responded to teach ts.	Grai pe bi ning	ntee uildii . It	conduc ngs. T was o	ted The bse	a le leai rvec	essor ming 1 tha	n to t g and it the	foster teac stud	r stue hing dents	dents mat acti	' IT erial vely
3.		展的長遠躺 n Profession	影響 onal Development	1	2 ©	3	4 0	5 O	6 •	7 0	8	9 O	10 ©	999 O
	material learning	s with the and teach was enha	k the lead to co-ordinate project e participating schools. Individu hing materials adapted to benefit anced through their participation in ters acquired useful knowledge and	al sc diffe n pro	hool rent oject	-bassed levels activiti	cu of s es.	irric stude No	ulum ents. ew to	n was Te eachi	s enr ache ng si	icheo r pro trateg	l and ofessi	l the onal
4.		展的長遠靜		1	2	3	4	5	6	7	8	9	10	999
	Impact of	on School I	Development	0	0	0	0	0	۲	0	0	0	0	0
	learning	and teac	ked closely with teachers of coll hing resources. Teachers provide v to incorporate the teachnology ir	ed va	luab	le sugg	esti	ions	on	the d	evel	opme	ent o	f

限閱文件 RESTRICTED

report submitted by the Grantee, two sets of learning and teaching resources in STEM were developed



## 限閱文件 RESTRICTED

## 計劃終結評估報告 Project-end Evaluation Report

計劃編號 Project No. :

2017/0106

	and they were ready for school's try and the multiplicity of Dome. Sor large Dome and promote the r new initiatives were promoted.	me students in e	elite t	eam	were	e trai	ined	as	amba	assad	ors t	o bu	ild
	成本效益 Cost-effectiveness		1 0	2 ()	3 O	4 0	5 •	6 ©	7 0	8 0	9 ©	10 ©	999 O
	The learning and teaching materials of The project materials developed such The project outcomes could be sustain	h as PVC Doom	, and	teac	hing	kits	coul	d be	e use	d by	othe		
Į	整體評級 Overall Rating		1	2 ©	3 ©	4	5	6 ©	7 O	8 0	9 O	10 O	999 O
[	The project aims at promoting STEN	M education and	nurti	uring	stud	lents	' cre	ativi	ty ar	nd pr	obler	n sol	vin
	The project aims at promoting STEM skills through building Interactive Le learning activities were attained.			0						-			
	skills through building Interactive Le			0						-			
	skills through building Interactive Le learning activities were attained. 成果及計劃推廣 Project Dissemination (a) 成品		vith n		comj	puter	rs an	d se	nsor	-	ondu		ГЕ) 
	skills through building Interactive Le learning activities were attained. 成果及計劃推廣 Project Dissemination (a) 成品 Deliverables	earning Domes v	with n 素及推 ae qua	micro 廣價( lity a	comj 宜 nd	Su	rs an 推廣 ggess	d se 模式 ted n	nsor: (如i node(	s to c 复製, (s) of	ondu 研討 disse	ict S <sup>r</sup> 會等; mina	TE , tior
	skills through building Interactive Le learning activities were attained. 成果及計劃推廣 Project Dissemination (a) 成品 Deliverables 項目簡介 (如種類,標題等) Item descriptions (e.g. type, title etc)	earning Domes v 評審成品的質素 Evaluation of th	with n 素及推 he qua lue of	而icro 廣價 lity a the i	comj 直 nd tem	Su <sub>2</sub>	rs an 推廣 ggesi (e.g.	d se 模式 ted m repro	nsor: (如i node( oduct	s to c	ondu 研討 disse semin	ect S' 會等; mina ar etc	ΓΕ , tior
	skills through building Interactive Le learning activities were attained. 成果及計劃推廣 Project Dissemination (a) 成品 Deliverables 項目簡介 (如種類,標題等) Item descriptions (e.g. type, title etc) 1.Two sets of learning and teaching resouces in STEM were developed,	earning Domes w 評審成品的質素 Evaluation of th dissemination va The learning and materials develo	表及推 e qua lue of d teac oped c	廣價	在 位 在 在 e	Sug Shar semi	rs an 推廣 ggessi (e.g. inar	棋式 框d n reprosess: and	nsor: nsor: node( <u>oduct</u> ions repro	g製, (s) of for te oduct	ondu 研討 disse eemin eache	ict S' 會等; mina ar etc ers;	ΓE  tioi
	skills through building Interactive Le learning activities were attained. 成果及計劃推廣 Project Dissemination (a) 成品 Deliverables 項目簡介 (如種類,標題等) Item descriptions (e.g. type, title etc) 1.Two sets of learning and teaching resouces in STEM were developed, such as Mathematics and Science	earning Domes w 評審成品的質素 Evaluation of th dissemination va The learning and materials develo easily adapted fo	表及推 e qua lue of d teac oped c	廣價	在 位 在 在 e	Su;	rs an 推廣 ggessi (e.g. inar	棋式 框d n reprosess: and	nsor: nsor: node( <u>oduct</u> ions repro	g製, (s) of for te oduct	ondu 研討 disse eemin eache	ict S' 會等; mina ar etc ers;	ΓE 
	skills through building Interactive Le learning activities were attained. 成果及計劃推廣 Project Dissemination (a) 成品 Deliverables 項目簡介 (如種類,標題等) Item descriptions (e.g. type, title etc) 1.Two sets of learning and teaching resouces in STEM were developed, such as Mathematics and Science equation related to Dome	earning Domes w 評審成品的質 Evaluation of th dissemination va The learning and materials develo easily adapted fo other schools.	表及推 度 Qua lue of d teac oped c or use	廣價 lity a the i ching can b b by	comj 宜 nd tem e	Sug ( Shar semi learr	rs an 推廣 ggessi ring inar ning	d se 模式 ted n reprosess: and and	nsor: nsor: (如社 node( <u>oduct</u> ions repro teac	g製, (s) of for te oduct hin	可 研討 disse eemin eache ion c	nct S' 會等; mina ar etc ers; of	ΓE 
	skills through building Interactive Le learning activities were attained. 成果及計劃推廣 Project Dissemination (a) 成品 Deliverables 項目簡介 (如種類,標題等) Item descriptions (e.g. type, title etc) 1.Two sets of learning and teaching resouces in STEM were developed, such as Mathematics and Science equation related to Dome 2. The multicplicity of Dome.	earning Domes w 評審成品的質素 Evaluation of th dissemination va The learning and materials develo easily adapted fo other schools. The learning and	太及推 起 qua lue of d teac oped c or use d teac	廣價 lity a the it hing an b by	在 在 在 在 在 一 在 一	Sug Sug Shar semi learr Shar	rs an 推廣 ggess (e.g. inar ning ring	棋式 框d n reprosess: and and sess:	nsor: node( oduct ions repro teac ions	复製, (s) of ion, s for te oduct hin for te	研討 disse semin eache ion c eache	ect S <sup>r</sup> 會等) mina ar etc ers; of ers;	ΓE 
	skills through building Interactive Le learning activities were attained. 成果及計劃推廣 Project Dissemination (a) 成品 Deliverables 項目簡介 (如種類,標題等) Item descriptions (e.g. type, title etc) 1.Two sets of learning and teaching resouces in STEM were developed, such as Mathematics and Science equation related to Dome 2. The multicplicity of Dome.	earning Domes w 評審成品的質 Evaluation of th dissemination va The learning and materials develo easily adapted fo other schools.	家政推 素及推 he qua <u>lue of</u> d teaco ped c or use d teaco ped c	廣價( lity a the i ching can b c by ching can b	comj 宜 nd tem e	Sug Sug Shar semi learr Shar	rs an 推廣 ggessi (e.g. iing iinar iing iinar	棋式 框d n reprovements and and sesss and	nsora node( <u>oduct</u> ions repro teac	复製, (s) of <u>ion, s</u> for te oduct hin	研討 disse semin eache ion c eache	ect S <sup>r</sup> 會等) mina ar etc ers; of ers;	ΓE 

(b) 無形成果 (如良好措施,經驗等)

Intangible outcomes (e.g. good practices, experiences, etc.)



## 限閱文件 RESTRICTED

]	計劃終結評估報告 Project-end Evaluation Rep	ort		計劃編號 Project No. :	2017/0106
(c) 你會否 Do you	建議這個計劃作進一步推廣? u recommend this project for wider dissem	ination?	2	建議 Recommend	」  不建議 Not Recommend
填報人 Reported by:		簽署 Signature:			
職位 Position:		日期 Date:			

This form can be downloaded from the QEF webpage at http://www.info.gov.hk/qef/er\_form.htm

## 限閱文件 RESTRICTED