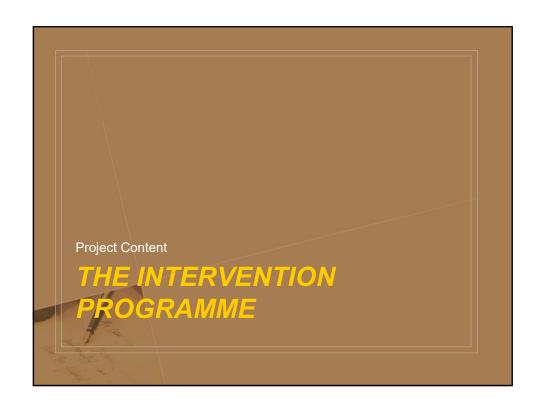
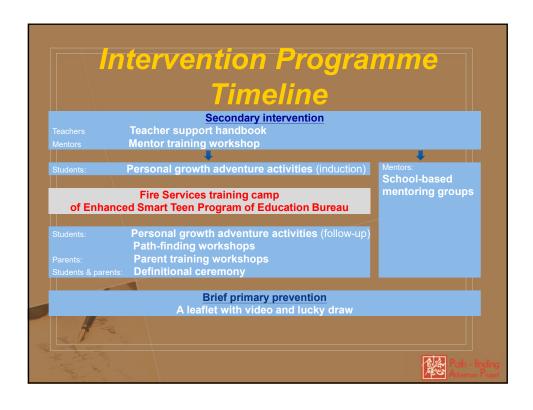
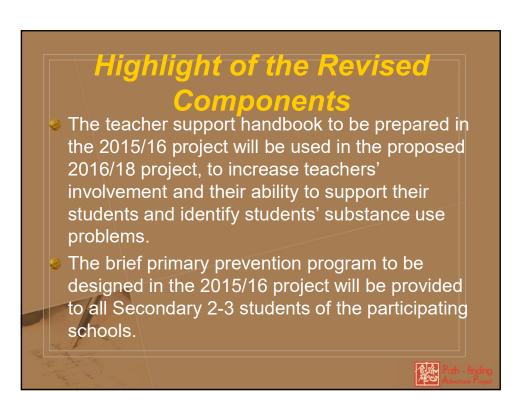
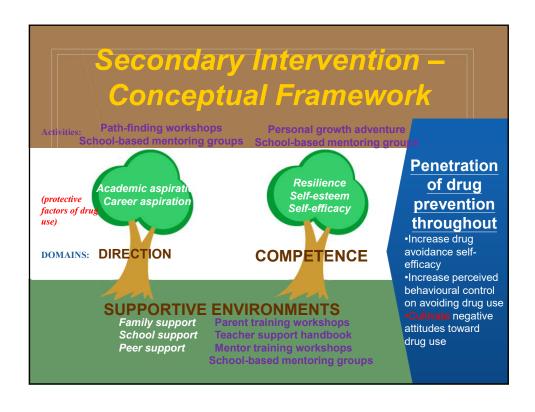


# Project objective: 1. To implement a non-labeling, evidence-based and theory-based secondary intervention program. It will cover about 240 positively screened higher-risk secondary school students and about 1,920 general secondary school adolescents. 2. To provide workshops for about 48 parents of the higher-risk students to create a supportive family environment so as to increase the level of protective factors against drug use. 3. To fine tune a handbook to support teachers of the 8 participating schools in enhancing school support to the high risk students for the prevention of drug use. 4. To deliver a brief primary drug prevention program to about 1,920 students of 8 secondary school students.







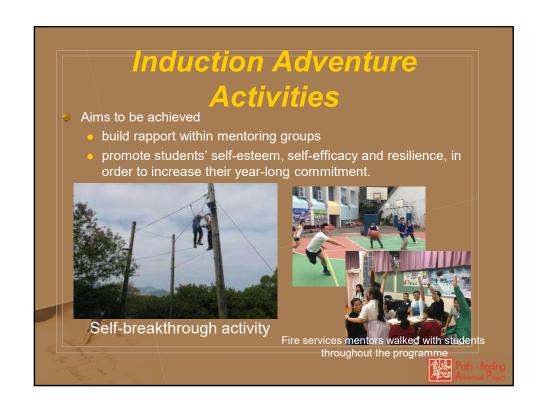


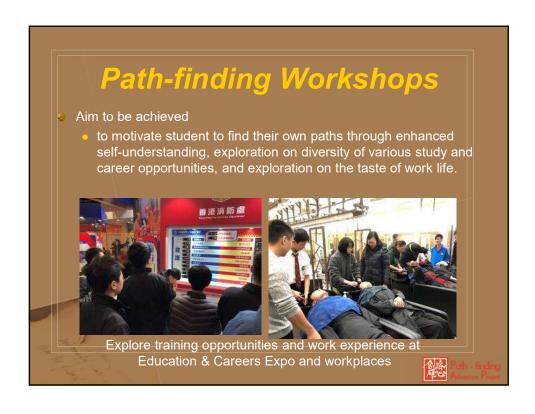


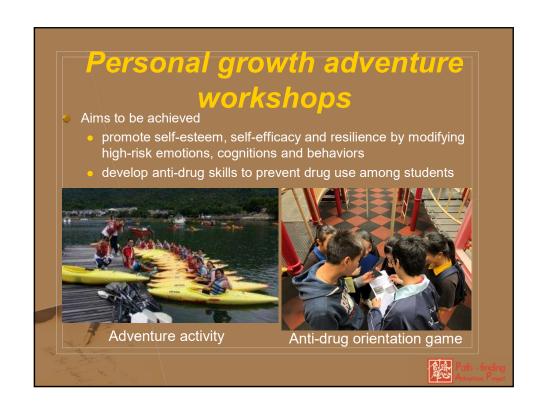




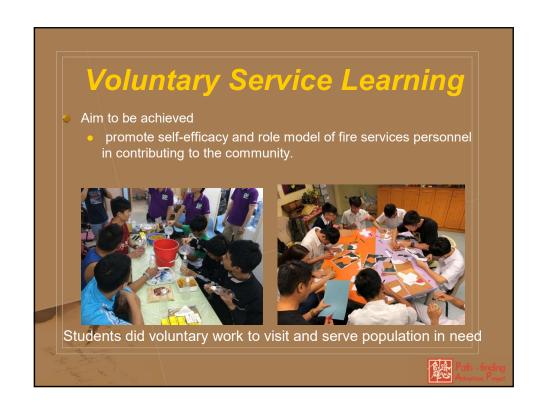


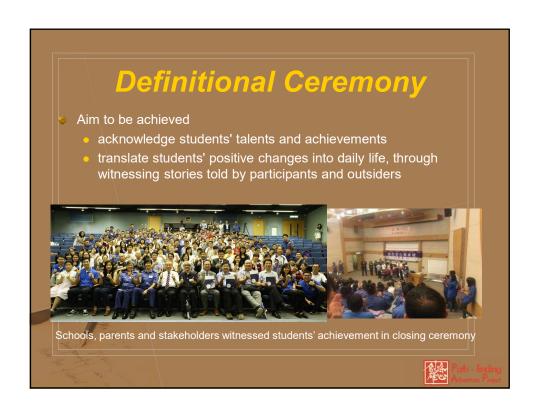


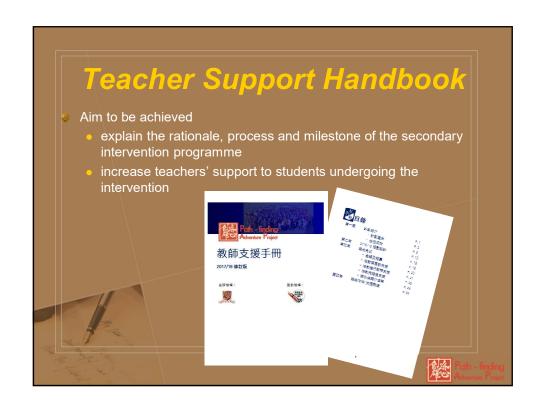


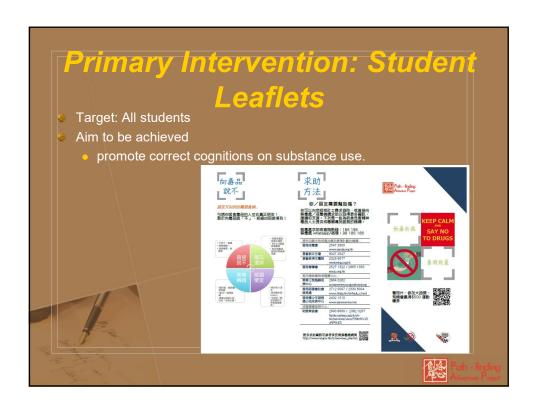


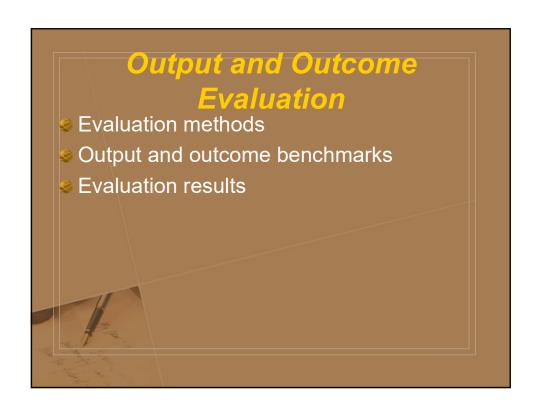


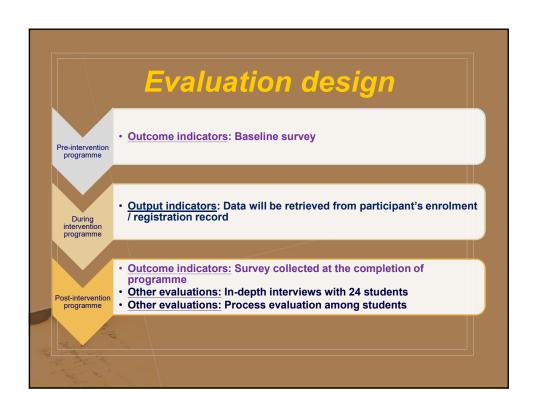


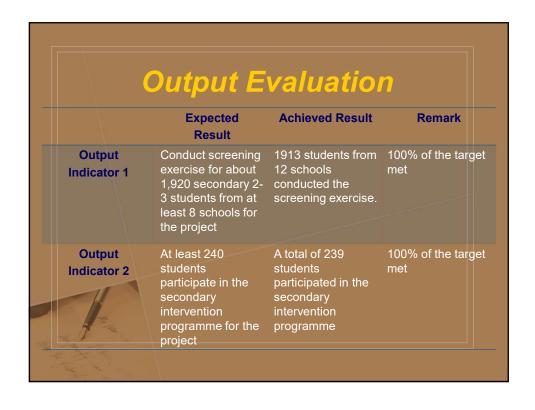




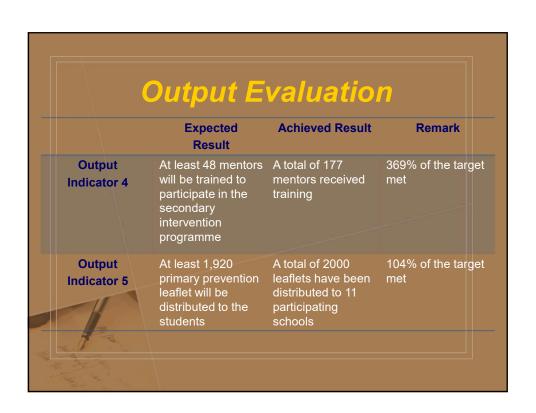




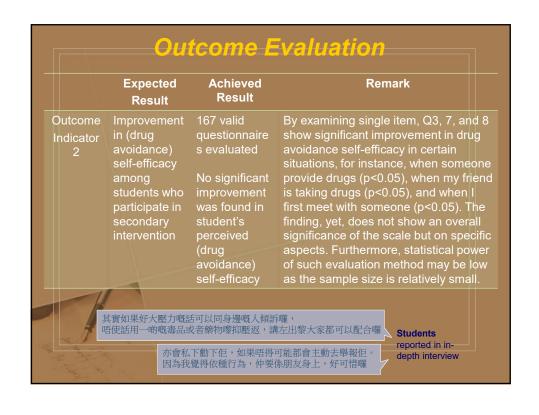




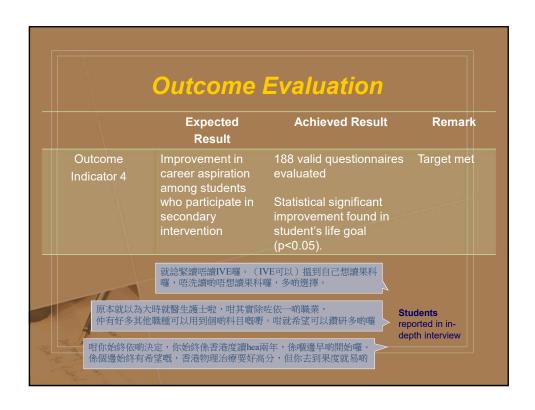
	Output E	valuatio	n
	Expected Result	Achieved Result	Remark
Output Indicator 3	Of the participating students, around 20% (or 48 students) would have their parents involve in at least one activity of the secondary intervention programme	A total of 116 parents of 105 participating students participated in at least one activity	219% of the targe met



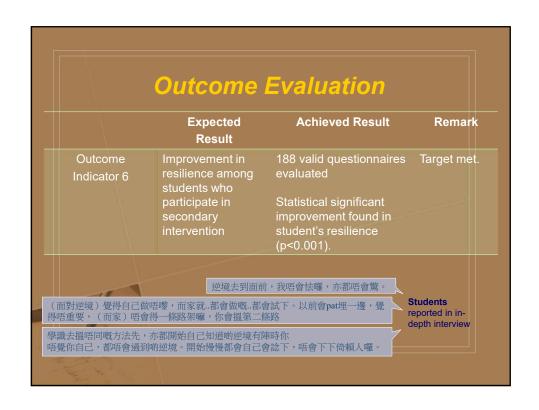
	Expected Result	Achieved Result	Remark
Outcome Indicator 1	Improvement in perceived behavioral control on avoiding drug use among students who participate in secondary intervention	188 valid questionnaires evaluated  No significant improvement was found in student's perceived behavioral control on avoiding drug use	By examining single item, Q1 shows significant improvement (p<0.05) in controlling themselves not to take drugs in the coming year. The finding, ye does not show an overall significance of the scale but on a specific aspect. Furthermore, statistical power of such evaluation method may be low as the sample size is relatively small.



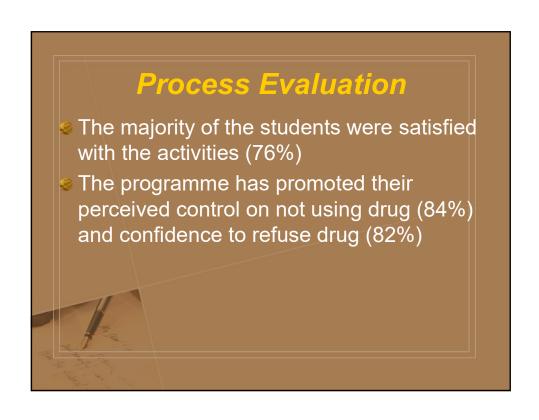
Indicator 3 academic evaluated aspiration among students who Statistical significant	Expected Result	Achieved Result	Remark
participate in improvement found in secondary student's academic intervention aspiration (p<0.001).	academic aspiration among students who participate in secondary	evaluated  Statistical significant improvement found in student's academic	Target met



	Expected Result	Achieved Result	Remark
Outcome Indicator 5	Improveme nt in self- esteem among students who participate in secondary intervention	188 valid questionnaire s evaluated  No significant improvement was found in student's self-esteem.	By examining single item, Q1, 4, 7, and 10 show significant improvement in student self-esteem. Students were satisfied with themselves (p<0.001), had the ability to do as good as others (p<0.005), found self-values (p<0.05) and held a positive attitude towards themselves (p<0.05). The finding, yet, does not show an overall significance of the scale but on specific aspects. Furthermore, statistical power of such evaluation method may be low as the sample size is relatively small.
你	發現原來自己 原來可以leader嘅信 意見先,扮下嘢,	仲有依啲好處,咁都 能力,團結咗。平時(	,但經過咗成個活動之後, 幫到人架喎,咁都覺得好好 Students 求我覺得咁樣做係啱,問下 意思。今次就可能自己有

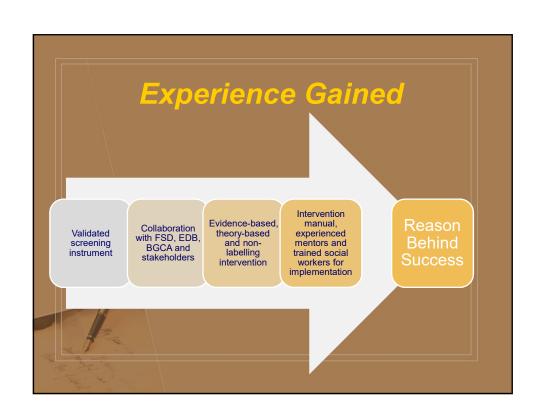


	Expected Result	Achieved Result		Remark
Outcome Indicator 7	Improvement in social support (family, school and peer) among students who participate in secondary intervention	187 valid questionnaires evaluated  No significant improvement was found in student's social support.	family and The result shows sta improvem (p<0.001) support su completion	I support was measured by peer support subscales. of family support subscale tistically significant ent in family support. Although the score of peer ubscale increases at the n of the project, the ent is not statistically.
俾人出咗張紙 對我嗰啲嚟嘅 跟住搞到見家 係。見到面唔	老師頂到好行,我試, ,好似仲有講粗口, ,跟住我班主任都叫: 長曜。但係之後,有: 會面咗咗曜,會關心 企人意見或者心情,	限住佢又係明針 我忍下不過我無, 好到嘅同佢嘅關 下你	Students eported in in- depth interview	人際關係呢,我就好少同我哋班女 係度嘻嘻哈哈,好少互動同埋好少 觸。經過依次活動之後呢, 反而同我哋班嘅女仔啦,同埋隔離 果幾個女仔熟咗囉 (屋企人)佢哋話仲有有得參加, 想我去多次。佢哋覺得我有責任處 。唔會咩都掉低。



# **Process Evaluation**

- The programme increased hope on their path (71%), and planning their further (76%).
- Students had more confidence in problem solving (76%) and tackling challenges (77%).
- Students were more satisfied with themselves (74%) and they discovered more strengths (71%) as well.



### Experience Gained **Screening tool** Interdisciplinary **Positive framed** · Validated non-Collaborated with the Evidence based and theory based labelling screening Fire Services tools (SPSI) Department. Emphasised on the To identify students at high-risk of substance Education Bureau, protective factors against substance use, BGCA and many stakeholders including use, which have impacts schools, parents To provide them with beyond drug Demonstrated how to prevention and may comprehensive engage students, affect their entire life intervention activities parents and teachers

## **Conclusion**

- The PAP is one of the very few secondary interventions for substance use prevention for secondary school students.
- PAP involved NGOs, social workers and experienced mentors for knowledge transfer
- A revised teacher support handbook and a brief primary preventive leaflet for students were distributed.
- Overall, protective factors (e.g. academic aspiration, career aspiration and resilience) in drug use were significant improved among the participants of the secondary prevention programme.

# **Suggestions**

- We strongly recommend continuation and scaling up of the promising PAP in the future, as it was well received by students and has shown to be a unique and effective secondary intervention programme.
- We recommend open discussions to be made among stakeholders on policy of screening high risk students using SPSI developed by this project.
- We recommend mentorship of various forms to be developed for substance prevention programmes targeting Hong Kong students.
- We recommend stronger emphasis on future interventions funded by the Beat Drugs Fund for substance prevention targeting students to be placed on the development of secondary prevention programmes.
- We recommend future substance use interventions targeting secondary school students to focus more on positive protective factors.



