# KING'S COLLEGE Annual School Plan

2016 - 2017

#### School Vision & Mission

To help each student discover and develop his potential fully, to promote his development as a whole person by providing a balanced education in the moral, intellectual, physical, social and aesthetic domains and by providing a learning environment that is disciplined, stimulating and forward-looking.

## Theme of the Year

### Responsibility and Self-discipline

#### **Major Concern 1: To promote self-improvement in learning and teaching**

Target	Strategies	Success Criteria	Evaluation Method	Responsible Parties
To foster the spirit of enquiry and exploration among students	<ul> <li>(a) Language across curriculum through         Project-based learning         Applying different generic skills (problem-solving skill, critical thinking skill, microthinking skill etc.) in topical study or task-based project at various levels or across curricula     </li> </ul>	<ul> <li>Structured schedule and schemes on skill building for project work at junior levels prepared</li> <li>Students have completed their projects on an individual or group basis with the application of different skills</li> <li>A database of good projects done set up</li> </ul>	<ul> <li>Assessment of students'         performance</li> <li>Feedback from teachers</li> <li>Sharing and display of good         work</li> <li>Feedback from schoolmates</li> </ul>	> Related subject departments
	Eng + Bio (S3); Chin + LS (S2)  (b) Promoting STEM Education  Training of scientific investigation skills in lessons and conduct of activities beyond lessons at regular intervals for students at junior levels (S.1-S.2)  Pull-out training offered to students with potentials and interest in scientific research to be conducted after school on a regular basis  Participating in open local and international competitions on scientific invention or investigative study across junior and senior levels  Reinforcement of STEM education by incorporating physical and chemical computation into mathematics curriculum at S.3 and above	<ul> <li>Scientific investigation activities and competitions regularly conducted by the different subject departments under science KLA in a school year</li> <li>Selected students participate in competitions and obtain good results</li> <li>Tailoring of curriculum of STEM subjects to allow transfer of knowledge between different subjects is done</li> </ul>	<ul> <li>Record of numbers of activities and competitions participated by students</li> <li>Results obtained in open competitions and comments received</li> <li>Number of students who completed the pull-out programmes with good results</li> <li>Demonstrations and displays at Open Days and Knowledge Fair</li> </ul>	> Science KLA Creative Education Gifted Education STEM Team

		(c)	IT	>	Students participate in competitions	>	Students' performance in	> ICT / IT
		>	Participating in IT-related competitions (e.g.		related to robotics and programming at		assigned tasks	Committee / related
			Robotics)		junior secondary levels and obtain	>	Results of open competitions	subjects
		>	Applying various computer programming		satisfactory results		and comments obtained	
			skills (e.g. use of Scratch to create computer	>	Students help train up their peers IT	>	Response of students on on-	
			games) in creative designs at junior levels		skills through activities held		line forum and the peer	
		>	Use of online forum for open discussion	>	Students actively use on-line platform to		training workshops	
		>	Peer IT training through extra-curricular		express their opinions and peer learning			
			activities		is fostered			
2.	To further enhance	(a)	Promoting Language across curriculum	V	Topical reading materials, especially	A	Subject curriculums of the	English Language
	students' language		(LaC) and Reading across curriculum (RaC)		those related to STEM, broaden		designated levels	Department
	competency	>	RaC: Strengthen students' language learning		students' knowledge base	>	Students' assignments and	Chinese Language
			and broaden students' knowledge base and	>	Information texts and non-fiction extend		reflections	Department
			consolidate their reading skills developed in		students' learning on highlighted	>	Teachers' feedback	➤ Other KLAs
			language lessons.(Eng + STEM subjects,		language forms, functions and			
			Chin + LS))		vocabulary. Students can apply what			
		>	LaC: collaboration between language		they have learned from the material in			
			subjects and subjects of other KLAs to		their daily work/presentation			
			facilitate LaC. (Eng +Hist; Chin+Chist)					
		(b)	Creative endeavours	>	At least one activity is organized by the	>	Students' participation and	English Language
		>	Students are encouraged to try out new		English Society and the Chinese Society		performance in school-based	Department
			ideas and foster creativity through writing,		each to foster creativity among students		activities	Chinese Language
			speaking training, ECA activities and		in a term	>	Teachers' observation and	Department
			lunchtime programmes	>	Students do oral presentations in class		comments	English Society
		>	Creative presentation in either written or		on a topic assigned by the teacher at	>	Students' performance in	and Chinese
			spoken modes on the reading texts		least once in a term		their drama productions	Society
			prescribed to students	>	Students practise their reading, writing,			

	Formal curriculum for drama education at	speaking skills in drama activities		
	S.1 and S.2 be drawn up	➤ Inter-class Mini-drama competitions		
	_	held and students are competent in		
		applying the language learned in their		
		production		
	(c) Learning languages through activities	➤ At least two activities arranged by	> Teachers' observation	➤ Language-related
	beyond lessons	language departments, working jointly	Feedback from teachers and	ECA clubs
	Conduct of activities to promote students'	with ECA clubs, in each term	students	English and
	speaking and writing proficiency by subject	<ul> <li>Language ambassadors conduct regular</li> </ul>	<ul><li>Feedback from student</li></ul>	Chinese
	departments and ECA clubs (e.g. MC	activities for junior secondary students	participants and school	Department
	training classes and demonstrations,	and receive positive feedback from both	ambassadors	
	debating skills and Chinese reading interest	ambassadors and student participants		
	groups)			
	<ul> <li>Recruitment and training of Language</li> </ul>			
	Ambassadors to be partners to train up the			
	language ability of students at junior			
	secondary levels			
3. To motivate students	Students: self-directed learning	> Students successfully complete given	> Students' performance and	> I.T. Committee and
and teachers to strive	(a) e-learning	tasks via e-platform	progress made	all subject
for continuous self-	> Use of e-class and other e-resources as	> Students completed the e-reading	> Teachers' survey	departments
improvement	platforms to facilitate self-directed learning	materials and be able to apply the		
	> e-reading materials assigned to students to	knowledge acquired in their learning		
	allow them to consolidate and extend their	➤ More widely use of mobile devices for		
	learning beyond classrooms	self-directed learning		
	➤ More extensive use of mobile devices			
	through wi-fi network and other e-resources			
	in class to facilitate an interactive learning			
	environment			

(b)	Academic reflection (assessment as	>	Students do reflection on the	<b>&gt;</b>	Students' performance in	>	Core subjects: Eng,
	learning)		work/exercise done on a specified		class		Chin, Maths
>	Students monitor their own learning, set		topic/unit	<b>&gt;</b>	Students' work done		
	goals and use a range of strategies to decide	>	Students set and adjust their own	<b>A</b>	Teachers' feedback on		
	what they know and can do, and how to use		learning goal before and after summative		student's progress of work		
	assessment results/achievement to plan for		assessment e.g. UT and exam and		made		
	continuous learning.		reflection done				
	2016-17 Chinese, English and Maths						
Teac	chers: continuous professional development	>	Regular meetings among members in the	A	Record of meetings conducted	>	All subject
(c)	Learning circles		circle held to enhance peer tutoring	>	Sharing among teachers		departments
>	Learning circles formed with teachers of the	>	New teachers adapt to the new school	>	The effectiveness and		
	same KLA or different KLAs to conduct		environment well		usefulness of the collaborative		
	collaborative lesson preparation, curriculum	>	Sharing on pedagogies and experiences		teaching and learning		
	tailoring, experience and personal sharing		including planning and organizing		materials prepared		
	and helping new or novice teachers fit in the		activities and administrative work be	>	Reflections by teachers		
	teaching team to build up the rapport		done regularly in staff meetings, HOD				
>	Lesson observation among members in the		meetings, and departmental meetings				
	circle, and post-lesson discussion for	>	At least one professional sharing on				
	improvement on planning/classroom		STEM programmes done in a term				
	teaching						
>	Professional sharing on programmes related						
	to STEM education						
(d)	Open class and pedagogy study	>	Effectiveness of the teaching strategies	<b>A</b>	Lesson observation	<b>&gt;</b>	All
<b>&gt;</b>	Try-outs of new teaching strategies,		tried out evaluated, followed by	<b>A</b>	Feedback from teachers and		teachers/Subject
	essentially with the aid of mobile devices, to		professional sharing and improvement		students		Panels
	,		1				
	enhance learning and teaching effectiveness		plan				head/Pedagogy

	by teachers of different KLAs to foster peer					
	learning					
(e)	IT in teaching	>	50% of teachers of different subjects	A	Statistics on attendance of	> IT Committee / All
>	Attending training course on the use of		have attended training courses and		different training courses	subject
	mobile device for interactive teaching		seminars and be able to use the mobile	>	Level of competency	departments
>	Basic school-based training courses offered		device effectively in classroom teaching		demonstrated by teachers	
	to teachers	>	Demonstration and sharing on use of	>	Lesson observation and post-	
>	More extensive use of IT in teaching – use		mobile device between different subjects		lesson evaluation	
	of mobile devices.		by trained teachers			
>	Interflow among teachers to enhance the					
	experience in using mobile devices					

#### Major Concern 2: To strengthen students' character and capacity building

Targets	Strategies		Success Criteria		Evaluation Methods	Respons	sible Parties	Resources
Targets  1. Pursuit of a virtuous student life	Strategies  (a) Adopting a Whole School Approach to promoting Responsibility and Self-discipline  > Organizing Thematic Value Education Programmes throughout the school year  > Decorating the school campus to create an edifying environment conducive to value education  > Introducing a Monthly Classroom Cleaning Scheme	A	Success Criteria  Implementation of thematic programmes: - writing competition, - sharing, - debates, - drama, - board display, - slogan and poster design, etc.  Students engage in the	>	Evaluation Methods Inspection of programme plans, evaluation reports of the respective committees Inspection of competition results and winning items Teachers' continuous observation of	<ul> <li>Major O</li> <li>Value F</li> <li>Coordin</li> <li>Moral &amp; Education</li> <li>i/c</li> <li>King's</li> <li>Debate</li> <li>Drama</li> </ul>	Concern II i/c Education nator, &Civic on Committee  Morning i/c Teams i/c	Resources  > Teaching    Assistant (TA)    and    Administrative    support  > References and    library books  > Financial    resources
		>	programmes or activities actively.  Students develop a deeper understanding of the value and consciously put them into practice in the daily life.	A	students' behavior Surveys of student participants, teachers and parents Feedback from the school office	Campus		
	<ul> <li>(b) Cultivating our students as responsible and self-disciplined future leaders</li> <li>Project A (an Inter-class Self-Discipline Competition in S1- S3)</li> <li>Enhanced class log book system and performance index chart to facilitate class teachers and assistant class teachers to conduct continuous evaluation and reflection on a class</li> </ul>	A	Conspicuous improvement in students' self-management traits Recognition and celebration produce an encouraging effect on sustaining their responsibility and self-	\(\lambda\)	Observation of Discipline Teachers and FTs and AFTs, and Class Prefects Inspection of results of Inter-class competition and Merit Scheme Inspection of class		ttee, Body eachers and nt Form	<ul> <li>Clerical or TA support</li> <li>Financial Resources</li> </ul>

Targets	Strategies		Success Criteria		Evaluation Methods	Responsible Parties	Resources
	basis		discipline		reflection		
	◆ A Merit Scheme for positive						
	reinforcement						
	◆ Star Class of the Month						
	<ul> <li>(c) Enhanced Prefect training to strengthen their leading role in supporting junior level students' application of class discipline</li> <li>setting class rules</li> <li>monitoring behavior</li> </ul>	>	Conspicuous improvement in class discipline and individual student's conduct.	A	Inspection of Classroom Code and Performance Index Chart Observation of teachers	<ul><li>Discipline Committee</li><li>Prefect Body</li></ul>	
					and Class Prefects		
	(d) Fostering the sense of civic identity and	>	Basic Law education	>	Inspection of the	➤ Liberal Studies Dept.	> TA Support
	enhancing citizenship		incorporated in Junior		Schemes of Work and	History Dept.	> Financial
	➤ Incorporating Basic Law education in formal		secondary Liberal Studies		Learning and Teaching	➤ Form Teachers	resources
	subject curricula		curriculum and senior		Materials	➤ Moral & Civic	
	➤ Organizing co-curricular learning activities to		secondary History	>	Inspection of Form	Education Committee	
	consolidate Basic Law education	>	Adaptation of EDB Basic		Period Basic Law	Quiz Contest i/c	
			Law Learning Packages in		Learning Activities		
			Form Period Activities	>	Inspection of results of		
		>	Holding Quiz contests and relevant talks		related activities		
2. Enhancement of	(a) Empowering students for aesthetic creation,	>	Student Organizing	>	Observations of the	> Art Exhibition	> TA Support
students' personal	expression and appreciation		Committee displays self-		Teacher i/c and other	Organizing	> Financial
qualities and	<ul><li>through preparation for the Creative Visual</li></ul>		motivation, good team		teachers	Committee	resources
attributes	Arts (VA) Students' Works Exhibition		spirit and strong sense of	>	Inspection of the	➤ Visual Arts Dept. and	resources
attibutes	<ul> <li>♦ Student Organizing Committee</li> </ul>		responsibility.		displayed pieces and	Society Society	

Targets	Strategies		Success Criteria		Evaluation Methods	Responsible Parties	Resources
	♦ Creation of works of different VA	>	Art critiques demonstrate		the critiques at the VA		
	forms		the sense of aesthetic		Exhibition		
	♦ Writing art critiques		appreciation among	>	Feedback from visitors		
	♦ Training art exhibition presenters		students		of the VA Exhibition		
	♦ Publication of Visual Arts students'	>	Students of different	>	Inspection of the		
	works anthology		positions perform their		anthology		
			duties with competence and				
			confidence				
3. Pursuit of purposes	(a) Careers and Life Planning (CLP)	>	Positive students' response	>	Inspection of	Careers & Life	> Financial
in school life	Educating students:		in the activities		programme/activity	Planning Education	resources
	Conducting <u>Career-related Learning in</u>	>	Positive feedback from		records	Committee	> TA Support
	<u>Form Periods</u>		teachers, parents and other	>	Inspection of Form	Counselling	
	S.1: I Discover (Myself & My dream)		concerned parties		Period records and	Committee	
	S.2: I Explore (World of Work on Core				evaluations		
	Competencies, Value of work, Positive			>	Student		
	working attitude: Be responsible)				survey/reflection		
	S.3: I Focus (Finding Your Colours of Life)			>	Feedback from		
	S.4: I Plan (Career Mapping)				teachers, parents and		
	S.5: I Decide (Career Mapping)				students		
	S.6: I Apply (JUPAS & Multiple Pathways)						
	Conducting career interest assessments for						
	students with briefing session and follow-						
	up career guidance and counselling						
	- Basic Interest Marker (BIM) (S.3)						
	- Career Interest Inventory (CII) (S.5)						

Targets	Strategies	Success Criteria	Evaluation Methods	Responsible Parties	Resources
	Equipping teachers:  Equip teachers with the knowledge, skills and resources in life planning and career guidance so as to assist them in delivering individual/small group career counselling services for their respective classes  Careers Profile  Careers Corner  Communicating with parents  Organizing career guidance and life planning activities to equip parents with careers information  Parents Talk on Senior Secondary Subject Selection  Career and University Info Parents'  Day Parents Talk on Release of HKDSE results				
	<ul> <li>(b) Leading a healthy and green lifestyle</li> <li>➤ Enhancing students' resilience</li> <li>♦ Conflict management</li> <li>♦ Emotion management through acrobatics training</li> <li>♦ Positive emotion through photographic therapy</li> <li>♦ Stress and emotion management talks</li> </ul>	<ul> <li>Active students'         participation in different         workshops     </li> <li>Positive attitude towards         academic, social and         emotional challenges     </li> </ul>	<ul> <li>Questionnaire survey</li> <li>Feedback from teachers and parents,</li> </ul>	> Counselling Committee	<ul> <li>TA Support</li> <li>Support from         School Social         Worker     </li> </ul>

Targets	Strategies	Success Criteria	Evaluation Methods	Responsible Parties	Resources
	<ul> <li>➤ S3 Form Teacher Support Group</li> <li>♦ meeting students on group basis at least once every school term during CCA</li> <li>Periods or form periods focusing on guidance on coping with life difficulties, career life planning, reflections</li> <li>➤ Enhancing Peer Support system</li> <li>♦ Providing for S1 students on adaptation to secondary school life</li> <li>♦ Cultivating care and concern for others among S1 students and Fig Brothers and</li> </ul>	Harmonious relations among students	<ul> <li>Students and Fig         Brothers surveys     </li> <li>Observation and         feedback from FTs,         AFTs and subject     </li> </ul>	➤ Fig Boy Scheme	
	prefects  → Life Goal Keeper Training for senior form students		teachers		
	<ul> <li>➢ Enabling students to self-manage their physical fitness</li> <li>❖ A Physical Fitness Log Book to keep track of student's regular exercise (Physical Fitness Award Scheme, Fitness Improvement Scheme and School Team Fitness Training Scheme)</li> <li>❖ A Physical Fitness Self-challenge Scheme</li> </ul>	<ul> <li>More students engage in regular exercise on their own initiative</li> <li>Over 80% of the students take physical fitness tests and obtain achievement certificate</li> <li>Enhancement of selfmanagement and perseverance</li> </ul>	<ul> <li>Inspection of results of the Physical Fitness         Award Scheme</li> <li>Inspection of results of the students' log books and results of the Self-challenge Scheme</li> <li>Inspection of attendance record</li> </ul>	<ul> <li>PE Dept</li> <li>Physical Fitness         Programme i/c     </li> <li>School Team teachers         i/c     </li> </ul>	<ul> <li>Clerical support         <ul> <li>for printing the</li> <li>log books,</li> <li>certificates and</li> <li>prizes</li> </ul> </li> <li>Financial         <ul> <li>resources</li> </ul> </li> </ul>

Targets	Strategies	Success Criteria	Evaluation Methods	Responsible Parties	Resources
	<ul> <li>♦ School Team Training Attachment Scheme         (Target group: S1 students)         <ul> <li>Each S1 student receives a maximum of</li> <li>10 hours foundation training and</li> <li>practices with the attached school team</li> </ul> </li> <li>School Team Student Managers to</li> <li>monitor and give care to S1 students</li> </ul>	Over 60% of students fulfill the required hours of training	> Inspection of attendance record	> School Team Deputy Teachers	
	➤ Promoting a green living habit	in electricity saving on the school campus	<ul> <li>Observation by teachers and other staff</li> <li>Inspection of electricity bill</li> </ul>	> Environmental Education Committee	> Financial resources
	♦ Waste reduction programs to reduce waste production in school.	Active student participation in waste reduction activities	➤ Inspection of student participation rate		
	<ul> <li>♦ Mobile network and Health Study: How electromagnetic radiation from mobile network affects our health.</li> <li>♦ Research and Testing</li> <li>♦ Presentation of findings</li> <li>♦ Promotion of Safe Use of Mobile Phone</li> <li>♦ Student reflection</li> </ul>	Enhancement of an awareness and concern about the safe use of mobile phone	<ul> <li>Observations and feedback of teachers</li> <li>Students reflections</li> </ul>		

## Plan on Use of Capacity Enhancement Grant (CEG), Senior Secondary Curriculum Support Grant (SSCSG) and Teacher Relief Grant (TRG), 2016-2017 school year (Revised in Oct, 2016)

Name of School: <u>King's College</u>

No. of operating classes: <u>24</u>

Task Area	Implementation	Benefits	Time	Resources	Success Criteria	Method(s) of	People
		Anticipated	Scale	Required		Evaluation	Responsible
overall teaching and non- teaching workload to give space for teachers' professional development, curriculum development and teaching	support to subject departments ii. supporting the non-	(a) With the TAs and AA giving	Sept 2016 to Aug 2017	(a) Salaries of 4 Teaching Assistants (Diploma Level) (\$14,425x12x1.05) x 4 =\frac{\$181,755 x 4}{\$727,020 (SSCSG)}  Topping up of OLE Teaching Assistant (Diploma Level) (\$14,425x12x1.05) - \$45,438.75 (from CLPG) =\frac{\$136,316.25}{\$136,316.25} (CEG)	(a) Over 75% of all teachers agree that the TAs' assistance help relieve their non-teaching workload and enable them to spend time on planning and evaluating their teaching as well as giving guidance and counselling to students	appraisal of temporary staff	HODs - English - Chinese - Math - LS  Committees i/c: - IT - CLP Ed M&C Ed Other OLE Committees
support and assistance to teachers in preparing teaching and learning materials and form- teacher	c. providing learning support for weaker students i. lesson substitution in helping in examination invigilation (public and internal) iii. providing support on the use of IT in teaching and learning, projects, competitions, etc.  b) Appointment of a part-time temporary teacher (0.6) to provide pullout, English as MOI, Liberal Studies lessons for NCS students and other learning support activities	(b) Contributing to students' knowledge, development of study and exam skills and understanding of the assessment requirements of the subject		(b) Salary of part-time temporary teacher (\$26,700 x 0.6 x 5 + \$28,040 x 0.6 x 7) x 1.05 = \$207,761.40 (CEG)	(b) NCS students demonstrating sustained interest in learning LS and steady improvement in assessment performance.	(b) Scrutiny of assignments and other assessment scripts and exam results, and teachers' observation	

Task Area  counselling) and organizing ECA and OLE	Implementation	Benefits Anticipated	Time Scale	Resources Required	Success Criteria	Method(s) of Evaluation	People Responsible
	I(a) aggisting in D'I'A agtivities		Same as above	(c) Salary of the Administrative Assistant (\$20,980x12x1.05) + \$12,588 (Gratuity subject to qualification and quality of applicant) =\$276,963 (CEG)  (d) Salary of SSW (\$10,665x12x1.05) =\$134,379 (TRG)	(c) Over 75% of all teachers agree that the AA 's assistance help relieve their non-teaching workload and enable them to spend time on planning and evaluating their teaching as well as giving guidance and counseling to students  (d) Over 75% of teachers agree that the SSW provides the assistance and the necessary support efficiently and effectively	(b) & (c) Feedback from all teachers and performance appraisal of the temporary staff	Same as above

Estimated Expenditure: \$1,274,678.25

 $\underline{(CEG\$621,040.65+SSCSG\$727,020+TRG\$134,379)}$ 

#### 二零一六/二零一七學年校本課後學習及支援計劃

#### 活動計劃表

學校名稱: 英皇書院

計劃統籌人姓名: 林之鏏老師、盧惠燕老師 聯絡電話: 2547 0310

計劃理念:

以學生長遠個人成長為目標,提供不同學習機會及訓練,使同學能擴闊眼光、加強個人學習經驗、增加社區服務和加強學生生涯規劃訓練。

活動形式: 文化藝術活動、生活技能訓練、興趣小組、義工服務及參觀探訪等

預算之款項: \$\_\_\_40,000\_\_\_\_

A. 獲本津貼資助/補足的各項活動資料

							建議合辦機構/	
活動名稱	活動目標	成功準則	評估方法	活動舉辦期間/	預計受惠對象	預計開支	服務供	負責老
伯男伯特	冶製白棕	(例如:學習成果)	(例如:測試, 問卷等)	日期	學生人數#	(\$)	應機構	師
							名稱	
							(如適用)	
擴闊眼光闖一闖	● 發掘及發展學生學業以外	● 透過計畫學到該	● 導師觀察學生	10/2016 -	20 人	\$10,000	待定	待定
(中一至中六同學)	的能力和興趣;	項活動的基本知	活動表現	8/2017				
	● 提升學生的自我效能感	識或技巧;	● 學生反思					
	(Self-efficacy);	● 學生的人際溝通、	● 學生分享/檢					
(學生參加不同的訓	● 擴闊眼光。	社交技巧和合作	討會					
練或興趣小組,完		的能力得到提升;						
成後將學習成果與		● 學生的個人能力						
其它同學分享。例 如:光學課程、力		感及自信心得到						
學課程、生態課		提升。						
程、烹飪課程、餐								
桌禮儀訓練、機械								
研習、理財、訓練								
溜冰、舞蹈及雜耍								
等。)								

活動名稱	活動目標	成功準則 (例如:學習成果)	評估方法 (例如:測試, 問卷等)	活動舉辦期間/ 日期	預計受惠對象	預計開支 (\$)	建議合辦機構/服務機構/組織機構/知適用/	負責老師
課後文化藝術 發展音樂課程	<ul><li>促進學生對音樂的自主學習精神</li><li>● 自學音樂的基本技巧</li></ul>	● 學生的出席率達 80%以上; ● 不少於 60%的學生 在校內音樂科樂 器考試的成績有 進步	估 ● 學生反思	10/2016 - 8/2017	27 人	\$30,000	待定	待定

備註:# 對象學生: 指領取綜接/學生資助計劃全額津貼及學校使用 10%酌情權的清貧學生.