#### Delia Memorial School (Broadway)

School-based After-school Learning and Support Programmes Report 2016-2017

Aims	Improve and upgrade our students' academic performance, especially in the major subjects such as Chinese as a Second Language, Mathematics and English and improve the incentives of				
	students joining activities.				
Phases	First Term : 19 <sup>th</sup> September to 16 <sup>th</sup> December 2016				
	Second Term $: 27^{\text{th}}$ February to $2^{\text{nd}}$ June 2017				
Recruitment of Students	749 students				
Recruitment of tutors	35 alumni				
Teaching Material	Prepared by subject teachers and tutors				

#### **Attendance**

In the first term, 121 students joined the Chinese as a Second Language tutorials, 100 students joined the Mathematics tutorials and 48 students joined the English tutorials. The objective of the attendance is over 80%, the following table is the result of the actual attendance rate (using statistical figures from attendance records):

	CSL Gp 1	CSL Gp 2	English	Math HO	Math ME
<b>S</b> 1	100%	99.2%	96.9%	98.3%	98.8%
S2	95.9%	100%	97.4%	99.5%	99%
<b>S</b> 3	98.4%	98%	100%	100%	100%

In S4, 46 students joined the Foundation Math tutorial. In S5, 41 students joined the Foundation Math tutorial. The objective of the attendance is over 80%, the following table is the result of the actual attendance rate (using statistical figures from attendance records):

	Foundtion A	Foundation B
S4	100%	98.4%
S5	97.2%	99.6%

In the second term, 122 students joined the Chinese as a Second Language tutorials, 316 students joined the Mathematics tutorials and 42 students joined the English tutorials. The objective of the attendance is over 80%, the following table is the result of the actual attendance rate (using statistical figures from attendance records):

	CSL Gp 1	CSL Gp 2	English	Math	Math	Math	Math	Math	Math
				HO1	HO2	HO3	ME1	ME2	ME3
<b>S</b> 1	99.36%	100%	97.62%	/	/	99.38%	/	/	95.42%
S2	95.42%	100%	97.92%	/	/	100%	/	/	98.96%
<b>S</b> 3	99.56%	98.52%	98.89%	100%	96.4%	100%	99.05%	99.18%	99.33%

In S4, 50 students joined the Foundation Math tutorial. In S5, 44 students joined the Foundation Math tutorial. The objective of the attendance is over 80%, the following table is the result of the actual attendance rate (using statistical figures from attendance records):

	Foundtion A	Foundation B
S4	98.99%	99.21%
S5	99.50%	96.65%

There were 74 students joined the ECA. The objective of the attendance is over 80%, the following table is the result of the actual attendance rate (using statistical figures from attendance records):

ECA	90.54%

# 2016-17 T1A1 Vs T1A3:

	CSL		Mathematics		English	
		Effect size		Effect size		Effect size
S1	Group 3	-0.04	H & O	-0.08	Group 1	-0.03
	Group 4	-0.26	M & E	0.29		

### 2016-17 Previous Yr's T2A3 Vs T1A3:

	CSL		Mathe	matics	English	
		Effect size		Effect size		Effect size
<b>S2</b>	Group 4	-0.57	H & O	0.73	Group 1	-0.04
	Group 5	1.24	M & E	2.38		

### 2016-17 Previous Yr's T2A3 Vs T1A3:

	CSL		Mathe	matics	English	
		Effect size		Effect size		Effect size
<b>S3</b>	Group 3	0.09	H & O	1.09	Group 1	0.18
	Group 4	0.13	M & E	-0.2		

# 2016-17 T1A3 Vs T2A3

	CSL		Mathematics		English	
		Effect size		Effect size		Effect size
<b>S</b> 1	Group 3	-0.04	H & O	-0.06	Group 1	0.44
	Group 4	-0.02	M & E	-0.45		

# 2016-17 T1A3 Vs T2A3:

	CSL		Mathematics		English	
		Effect size		Effect size		Effect size
<b>S2</b>	Group 4	0.1	H & O	0.17	Group 1	0.28
	Group 5	-0.23	M & E	-0.1		

## 2016-17 T1A3 Vs T2A3:

	CSL		Mather	natics	English	
		Effect size		Effect size		Effect size
<b>S3</b>	Group 3	-0.2	H & O	-0.2	Group 1	0.08
	Group 4	0.15	M & E	0.3		