Shatin Tsung Tsin Secondary School
Temperature Record Sheet

1. Parents/Guardians should take their children's temperature before sending them to school. Children should not go to school if they have fever. (Different reference values for normal body temperature may be adopted for different measuring methods and instruments. Always refer to inserts and instructions that come with the thermometer. The normal body temperature should not be higher than **37.2^{o}C** or **99.0^{o}F**.) They should consult a doctor promptly, apply to school for sick leave and take rest at home.
2. Parents/Guardians should record their children's temperature, sign on the record sheet and ask their children to return it to their class teacher for checking every day.
3. This form can be downloaded from our school web: www.sttss.edu.hk/ →Parents' Corner → Temperature Record Sheet.

Name of student: _____ Class : _____ Class no. _____

Date	Temperature	Signature of parent/guardian	Date	Temperature	Signature of parent/guardian
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	
	^{o}F/^{o}C			^{o}F/^{o}C	

Shatin Tsung Tsin Secondary School
Temperature Record Sheet

Name of student: _____ Class : _____ Class no. _____

Date	Temperature	Signature of parent/guardian	Date	Temperature	Signature of parent/guardian
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
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	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	

沙田崇真中學

體溫紀錄表

1. 每天上課前，家長／監護人須爲　貴子弟量度體溫。　貴子弟如有發熱(有關正常體溫讀數範圍，請參考所用的體溫量度方法的指引。正常體溫應不高於 37.2°C 或 99.0°F)，應立刻求醫，並向校方請假，留在家中休息。
2. 每天記錄　貴子弟體溫後，請家長／監護人簽署作實，然後由　貴子弟交回班主任查閱。
3. 體溫紀錄表可於本校網頁下載：www.sttss.edu.hk/ → 家長區 → 體溫紀錄表

學生姓名：_____　　班別：_____　　學號：_____

日期	溫度	家長／監護人簽署	日期	溫度	家長／監護人簽署
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
	°F/°C			°F/°C	
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沙田崇真中學
體溫紀錄表

學生姓名：____________________　班別：__________　學號：_________

日期	溫度	家長／監護人簽署	日期	溫度	家長／監護人簽署
	$^{o}F/^{o}C$			$^{o}F/^{o}C$	
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