${ }^{\text {sport }}$

Co－organised by Education Bureau Supported by Department of health

Students may apply for a certificate if they meet the following criteria in terms of amount of physical activities＊within any 8 consecutive weeks：


Aportiv sportACT Award Scheme


Students of primary，secondary and special day schools may enroll in the scheme through their schools．

## Student Charter

I hereby pledge that I will participate in the＂sportACT Award Scheme＂organised by the Leisure and Cultural Services Department and co－organised by the Education Bureau．I will exert myself to do more exercise． With the Gold／Silver／Bronze Award as my goal，I will work out according to the criteria in terms of exercise frequency and amount during the eight weeks between $\qquad$ $1 \quad 1$ $\qquad$ （DD／MM／YY）and $\qquad$ （DD／MM／YY）so as to meet the requirement for the relevant award．

Signature of Student： $\qquad$ Signature of Witness：
（The witness should be one of the certifying
persons listed below．）
Date： Date： $\qquad$

## Particulars of certifying person（s）

（There should be a minimum of $I$ and a maximum of 4 certifying persons．）

| Certifying person | Name | Relationship with student <br> （e．g parent，teacher，coach，etc．） | Specimen signature |
| :---: | :--- | :--- | :--- |
| 1 |  |  |  |
| 2 |  |  |  |
| 3 |  |  |  |
| 4 |  |  |  |

## Declaration on Participation of the Scheme

（To be signed by a parent／guardian or an authorised person of applicants aged below 18 ）
I hereby declare that I agree that $\qquad$ （name of student）will participate in the＂sportACT Award Scheme＂in the $\qquad$ year，and that he／she is healthy，physically fit and suitable for the activities． Name of Parent／Guardian or Authorised Person： $\qquad$
Signature： $\qquad$ Date： $\qquad$
sportACT Award Scheme -
Student's Sports Diary
sportACT Award Scheme -
Student's Sports Diary
Please put a " $\sqrt{ }$ " in the box next to the activity of moderate intensity or above you have done for a continuous $\mathbf{2 0}$ minutes.

| Week | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Weekly Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I |  | Item : A+ B+ C+ $\square$ $\square=$ $\qquad$ min | Item : A+ B+ $\mathrm{C}+$ $\square$ $D=$ $\qquad$ min |  |  | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Item : A+ B+ $\mathrm{C}+$ $\square$ D= $\qquad$ min | Number of days in the week with the target met: $\qquad$ days <br> Certified by: |
| 2 | Item : $\square \mathrm{A}+\square \mathrm{B}+$ $\square \mathrm{C}+\square \mathrm{D}=$ $\square$ min | Item: $\square \mathrm{A}+\square \mathrm{B}+$ $\square \mathrm{C}+\square \mathrm{D}=$ $\quad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min |  | Item : $\square \mathrm{A}+\square \mathrm{B}+$ $\square \mathrm{C}+\square \mathrm{D}=$ $\quad$ min | Item : A+ B+ C+ $\square$ $D=$ $\qquad$ min | Item : A+ B+ $C+$ $\square$ $D=$ $\qquad$ min | Number of days in the week with the target met: $\qquad$ days <br> Certified by: |
| 3 | Item : A+ $\square$ B+ C+ $\square \mathrm{D}=$ $\qquad$ min | Item : A+ B+ C+ $\square \mathrm{D}=$ $\qquad$ min | Item : A+ B+ $C+$ $\square$ D= $\qquad$ min |  | Item : A+ B+ C+ $\square \mathrm{D}=$ $\qquad$ min | Item : A+ B+ C+ $\square$ $D=$ $\qquad$ min | Item : A+ B+ $\mathrm{C}+$ $\square$ $D=$ $\qquad$ min | Number of days in the week with the target met: $\qquad$ days Certified by: |
| 4 | Item : A+ B+ C+ $\square$ $\square$ = $\qquad$ min | Item : A+ B+ C+ $\square$ $\square$ D= $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min |  | Item : A+ B+ C+ $\square$ $\square=$ $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Number of days in the week with the target met: $\qquad$ days <br> Certified by: |


| Item | A Extra-curricular physical activities after school | B Activities at home | C Activities at school | D Physical activities |
| :---: | :---: | :---: | :---: | :---: |
| Examples | - Badminton course <br> - Swimming <br> - Playing Tennis <br> - Others (Please specify) | - Housework <br> - Fitness activities <br> - Rope skipping <br> - Others (Please specify) | - Exercise at recess <br> - Exercise at lunch break <br> - Morning exercise <br> - Physical education lesson <br> - Others (Please specify) | - Brisk walking during commuting <br> - Stairs climbing <br> - Hiking <br> - Biking <br> - Others (Please specify) |

Please put a " $\sqrt{ }$ " in the box next to the activity of moderate intensity or above you have done for a continuous 20 minutes.

| Week | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Weekly Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 | Item : A+ B+ C+ D= $\qquad$ min | Item : A+ B+ C+ $D=$ $\qquad$ min | Item : A+ B+ C+ D= $\qquad$ min | Item : A+ $\square$ B+ C+ D= $\qquad$ min | Item : A+ B+ C+ D= $\qquad$ min | Item : A+ B+ $\mathrm{C}+$ $\square$ D= $\qquad$ min | Item : A+ B+ C+ D= $\qquad$ min | Number of days in the week with the target met: $\qquad$ days Certified by: |
| 6 | Item : A+ B+ $C+$ $\square$ D= $\qquad$ min | Item : A+ B+ C+ $\square \mathrm{D}=$ $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Item : A+ $\square$ B+ $\mathrm{C}+$ $\square$ D= $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Number of days in the week with the target met: $\qquad$ days Certified by: |
| 7 | Item : A+ B+ $C+$ $\square$ D= $\qquad$ $\min$ | Item : A+ B+ C+ $\square \mathrm{D}=$ $\qquad$ min | Item : A+ B+ $\mathrm{C}+$ $\square$ D= $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Item : A+ B+ C+ $\square \mathrm{D}=$ $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Number of days in the week with the target met: $\qquad$ days <br> Certified by: |
| 8 | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Item : A+ B+ C+ $\square \mathrm{D}=$ $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Item : A+ B+ C+ $\square$ $D=$ $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Item : A+ B+ C+ $\square$ D= $\qquad$ min | Item : A+ B+ C+ D= $\qquad$ min | Number of days in the week with the target met: $\qquad$ days Certified by: |

## Criteria for Awards

$\left.\begin{array}{|l|c|c|}\hline & \text { For Primary and Secondary Schools } \\ \text { (Induding Schools for Social Development) }\end{array}\right)$

