

# Information Sheet

## Sunshine Scholarship<sup>#</sup>

Programme	Name of the Scholarship	Eligibility	Amount per Recipient	Application Method	No. of Award
Bachelor of Education (Honours) in Early Childhood Education	<b>Sunshine Scholarship (Bachelor of Education (Honours) in Early Childhood Education)</b>	(a) HKDSE score of 20 or above from the best six subjects under Category A in maximum two combined sittings  (b) Recipients cannot receive the Entrance Scholarships of the programme concurrently	HK\$20,000	Open application	8
Bachelor of Nursing (Honours)	<b>Sunshine Scholarship (Bachelor of Nursing (Honours))</b>	(a) HKDSE score of 20 or above from the best six subjects under Category A in maximum two combined sittings  (b) Recipients cannot receive the Entrance Scholarships of the programme concurrently	HK\$20,000	Open application	8
Associate Degree	<b>Sunshine Scholarship (Associate Degree)</b>	a) HKDSE score of 17-18 for five subjects (including English Language, Chinese Language and other three best subjects), with Level 3 or above for English Language and Chinese Language in maximum two combined sittings; OR  b) SCE Diploma of College Foundation Studies and Diploma Yi Jin graduates with a Programme Overall Score of no less than 3.3	HK\$5,000	Open application	150
Higher Diploma	<b>Sunshine Scholarship (Higher Diploma)</b>	a) HKDSE score of 17-18 for five subjects (including English Language, Chinese Language and other three best subjects) in maximum two combined sittings; OR  b) SCE Diploma of College Foundation Studies and Diploma Yi Jin graduates with a Programme Overall Score of no less than 3.3	HK\$5,000	Open application	Higher Diploma in Commercial Design & Higher Diploma in Management: 60  Higher Diploma in Early Childhood Education: 3

<sup>#</sup> Sunshine Scholarship is a one-off scholarship offered to newly admitted Year 1 students of the Undergraduate, Associate Degree and Higher Diploma programmes for AY2020/21 only. When the quota is exceeded, it is granted on a first-come-first-served basis according to the time when the first instalment of tuition fee is settled.

### Calculation Formula of Programme Overall Score

(Applicable to graduates of SCE Diploma of College Foundation Studies and Diploma Yi Jin programmes only)

Grade A = 4

Grade B = 3

Grade C = 2

Grade D = 1

#### 1. Diploma of College Foundation Studies:

$[\text{DFS3101 Grade} \times 60 + \text{DFS3102 Grade} \times 60 + \text{DFS3103 Grade} \times 45 + \text{DFS3104 Grade} \times 45 + \text{DFS3201 Grade} \times 45 + \text{DFS3202 Grade} \times 60 + \text{DFS3301C Grade} \times 45 + \text{Elective 1 Grade} \times 45 + \text{Elective 2 Grade} \times 45] / 450$

#### 2. Diploma Yi Jin:

$[\text{DYJ10001 Grade} \times 120 + \text{DYJ11002 Grade} \times 120 + \text{DYJ10003 Grade} \times 60 + \text{DYJ10004 Grade} \times 60 + \text{DYJ10005 Grade} \times 60 + \text{Elective 1 Grade} \times 60 + \text{Elective 2 Grade} \times 60 + \text{Elective 3 Grade} \times 60] / 600$

**Example:**     *For Diploma of College Foundation Studies -*

*DFS3101: A*      $= 4 \times 60 = 240$

*DFS3102: B*      $= 3 \times 60 = 180$

*DFS3103: B*      $= 3 \times 45 = 135$

*DFS3104: C*      $= 2 \times 45 = 90$

*DFS3201: A*      $= 4 \times 45 = 180$

*DFS3202: A*      $= 4 \times 60 = 240$

*DFS3301C: B*      $= 3 \times 45 = 135$

*Elective 1: A*      $= 4 \times 45 = 180$

*Elective 2: B*      $= 3 \times 45 = 135$

**Programme Overall Score**  $= (240 + 180 + 135 + 90 + 180 + 240 + 135 + 180 + 135) / 450 = \underline{\underline{3.37}}$