# Rajiv Vidya Mission (SSA), A. P., Hyderabad 

Annual Grading of a child under CCE for 2012-13

1. Formative Tests (4) - $25 \%$
2. Summative I \& II (2) - $25 \%$
3. Summative III (1) - $50 \%$
$100 \%$

| Grade | Grade Range | Level | Value | In the form <br> of Marks |
| :---: | :---: | :---: | :---: | :---: |
| $\mathrm{A}^{+}$ | $3.5-4.0$ | Out standing | 4 | Above 70 |
| A | $2.5-3.49$ | Excellent | 3 | $61-70$ |
| B+ | $1.5-2.49$ | Good | 2 | $51-60$ |
| B | $0.5-1.49$ | Fair | 1 | $41-50$ |
| C | $0-0.49$ | Need Help | 0 | Below 40 |

## Example:

Child Name : K. Ramana, Class : V
Year: 2012-13

## Calculation:

One student grading after Annual Examinations (Summative - 3) at the end of Academic year.

## Formative Tests

| Formative Test | Grade | Value | Average |
| :---: | :---: | :---: | :---: |
| F1 | B | 1 |  |
| F2 | A | 3 |  |
| F3 | $\mathrm{A}^{+}$ | 4 |  |
| F4 | $\mathrm{B}^{+}$ | 2 |  |
| Total |  | $\mathbf{1 0}$ |  |

Summative I \& II

| Summative Test | Grade | Value | Average |
| :---: | :---: | :---: | :---: |
| S1 | A | 3 | $\frac{7}{2}=3.5$ |
| S2 | $\mathrm{A}^{+}$ | 4 |  |
| Total |  | $\mathbf{7}$ |  |

## Summative - III

| Summative Test | Grade | Value | Average |
| :---: | :---: | :---: | :---: |
| Summative III | $\mathrm{A}^{+}$ | 4 | 4 |

## Final Calculation

| Level of Tests | Average Marks | Weightages |
| :--- | :---: | :---: |
| Formative Tests (4) | 2.5 | $2.5 \times 1 / 4=0.625(25 \%)$ |
| Summative I \& II (2) | 3.5 | $3.5 \times 1 / 4=0.875(25 \%)$ |
| Summative III | 4 | $4 \times 1 / 2=2.000(50 \%)$ |
| Total (Annual) |  | 3.500 |

## Annual Grade of the Child : $\mathbf{A}^{+}$

$\square$ From above method we calculated annual grade of the child for one subject only.
Now we have to calculate TOTAL GRADE of the child in all his subjects.

1) Suppose k.ramana studying $1^{\text {st }}$ or $\mathbf{2}^{\text {nd }}$ class:(3 subjects only)

His TOTAL GRADE calculation

| subject | grade | Grade value | average | Total grade in <br> all subjects |
| :--- | :---: | :---: | :---: | :---: |
| Telugu | A+ | $\mathbf{4}$ |  |  |
| English | B | $\mathbf{1}+\mathbf{1}) / \mathbf{3}=7 / 3=2.33$ | B+(good) |  |
| mathematics | B+ | $\mathbf{2}$ |  |  |

2) Suppose k.ramana studying 3 rd or $4^{\text {th }}$ or $5^{\text {th }}$ class:(4 subjects only)

His TOTAL GRADE calculation

| subject | grade | Grade value | average | Total grade in <br> all subjects |
| :--- | :---: | :---: | :---: | :---: |
| Telugu | A+ | 4 |  |  |
| English | B | 1 | $(4+1+2+4) / 4=11 / 4=2.75$ | A (excellent) |
| mathematics | B+ | 2 |  |  |
| E.V.S | A+ | $\mathbf{4}$ |  |  |

3) Suppose k.ramana studying $6^{\text {th }}$ or $7^{\text {th }}$ or $8^{\text {th }}$ class:(6 subjects only)

His TOTAL GRADE calculation

| subject | grade | Grade value |  | average | Total grade in <br> all subjects |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Telugu | A+ | $\mathbf{4}$ |  |  |  |
| English | B | $\mathbf{1}$ |  |  |  |
| mathematics | B+ | $\mathbf{2}$ | $(\mathbf{4}+\mathbf{1 + 2 + 4 + 2 + 4 ) / 6 = 1 7 / 6 = 2 . 8 3}$ | A (excellent) |  |
| General science | A+ | $\mathbf{4}$ |  |  |  |
| Hindi | B+ | $\mathbf{2}$ |  |  |  |
| Social studies | A+ | $\mathbf{4}$ |  |  |  |

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