## UACE AWARDS

# CONDITIONS AND RULES OF THE NEW UNEB GRADING SYSTEM 

## 1. PRINCIPAL SUBJECTS

I.Two(2) paper subjects

| Subject grade | Paper grades |
| :---: | :---: |
| Principal pass A | BOTH paper grades must be distinctions e.g. (1,1);(1,2);(2,2) |
| Principal pass B | C3 in one paper and a better grade in the second paper e.g. $(1,3) ;(2,3)$ OR C3 in both papers i.e. $(3,3)$ |
| Principal pass C | C 4 in one paper and a better grade in the second paper e.g. $(1,4) ;(2,4) ;(3,4)$ OR C4 in both papers i.e. $(4,4)$ |
| Principal pass D | C5 in one paper and a better grade in the second paper e.g. $(1,5) ;(2,5) ;(3,5)(4,5)$ OR C5 in both papers i.e. (5;5) |
| Principal pass E | C6 in one paper and better grade in the second paper e.g. $(1,6) ;(2,6) ;(3,6) ;(4,6) ;(5,6)$ OR C6 in both papers i.e. $(6,6)$ <br> OR paper grades involving a subject pass (P8 or P7) whose aggregate (sum) does not exceed 12 i.e. (1,7); (2,7); (3,7); $(4,7)$; $(5,7) ;(1,8) ;(2,8) ;(3,8) ;(4,8)$ |
| Subsidiary pass O | Paper grades involving a subject pass (P8 or P7) whose aggregate (sum) does not exceed 16 i.e. (6,7); (7,7); $(7,8) ;(5,8) ;(6,8) ;(7,8) ;(7,9) ;(8,8)$ <br> OR Credit or better in one paper and F9 in the second e.g. $(1,9) ;(6,9)$ |
| Fail F | F9 in one paper and P8 in the second paper i.e. $(8,9)$ OR F9 in both papers i.e. $(9,9)$ |

II. Three(3) paper subjects

| Subject grade | Paper grades |
| :--- | :--- |
| Principal pass A | At worst C3 in one of the papers and distinctions in the remaining two papers <br> e.g. $(1,1,3) ;(1,2,3) ;(2,2,3)$ |
| Principal pass B | At worst C4 in one of the papers and better grades in the remaining two papers <br> e.g. $(1,1,4) ;(3,3,4)$ |
| Principal pass C | At worst C5 in one of the papers and better grades in the remaining two papers <br> e.g. $(1,1,5) ;(4,4,5)$ |
| Principal pass D | At worst C6 in one of the papers and better grades in the remaining two papers <br> e.g. $(1,1,6) ;(5,5,6)$ |
| Principal pass E | P7 in one of the papers and credit or better grades in the remaining two papers <br> e.g. (1,1,7); (6,6,7) <br> OR P8 in one of the papers and not more than one C6 in the remaining two papers <br> e.g. $(8,6,5)$ |
| Subsidiary pass O | P7 in each of the papers i.e. (7,7,7) <br> OR P8 in each of the papers i.e. (8,8,8) <br> OR F9 in one of the papers and P8 or better in the remaining two papers <br> e.g. (1,1,9); (8,8,9) <br> OR F9 in two papers and P7 or better in the third paper e.g. (9, 9, 1); (9, 9, 7). <br> However, 9, 9, 7 in science subjects is Fail. |
| Fail | F9 in two papers and P8 in the third paper i.e. (9,9,8) <br> OR F9 in all the three papers i.e. (9,9,9) |

III. Four(4) paper subjects

| Subject grade | Paper grades |
| :--- | :--- |
| Principal pass A | $\begin{array}{l}\text { At worst C3 in one of the papers and distinctions in the remaining three papers } \\ \text { e.g. }(1,1,1,3) ;(2,2,2,3)\end{array}$ |
| Principal pass B | $\begin{array}{l}\text { At worst C4 in one of the papers and better grades in the remaining three papers } \\ \text { e.g. }(1,1,1,4) ;(3,3,3,4)\end{array}$ |
| Principal pass C | $\begin{array}{l}\text { At worst C5 in one of the papers and better grades in the remaining three papers } \\ \text { e.g. }(1,1,1,5) ;(4,4,4,5)\end{array}$ |
| Principal pass D | $\begin{array}{l}\text { At worst C6 in one of the papers and better grades in the remaining three papers } \\ \text { e.g. }(1,1,1,6) ;(5,5,5,6)\end{array}$ |
| Principal pass E | $\begin{array}{l}\text { P7 in one of the papers and credit or better grades in the remaining three papers } \\ \text { e.g. }(1,1,1,7) ;(6,6,6,7) \\ \text { OR P8 in one of the papers and not more than two C6 in the remaining three papers } \\ \text { e.g. }(8,6,6,5)\end{array}$ |
| Subsidiary pass O | $\begin{array}{l}\text { P7 in each of the papers i.e. }(7,7,7,7) \\ \text { OR P8 in each of the papers i.e. (8,8,8,8) } \\ \text { OR F9 in one of the papers and P8 or better in the remaining three papers e.g. } \\ (1,1,1,9) ;(8,8,8,9)\end{array}$ |
| OR F9 in two papers and P7 or better in the remaining two papers e.g. (9, 9, 1, 1); |  |
| $(9,9,7,7)$ |  |$]$

## 2. SUBSIDIARY SUBJECTS

| Subject grade | Paper grade |
| :--- | :---: |
| Subsidiary pass | $1,2,3,4,5,6$ |
| Fail | $7,8,9$ |

## PAPER GRADING

| GRADE | SCORE |
| :---: | :---: |
| D1 | $85-100$ |
| D2 | $80-84$ |
| C3 | $75-79$ |
| C4 | $70-74$ |
| C5 | $65-69$ |
| C6 | $60-64$ |
| P7 | $50-59$ |
| P8 | $40-49$ |
| F9 | $0-39$ |

