

## **SECTION – 10**

### **Calculation of percentage**

To calculate percentage of best of four subjects the following methods should be followed.

#### **Percentage calculation for Human Development Honours Course.**

Let a candidate have marks in 6 subject as follows:

Bengali-78, English-74, Sociology-85, Pol. Science-80, History-65, Home Science-88

So best of four subjects are: Home Science-88, Sociology-85, Pol. Science-80, Bengali-78

Hence percentage of best of four =  $(88+85+80+78)/4 = 82.75\%$

**But preference will be given to the candidates having Home Management as a subject at (10+2) level**

#### **Percentage calculation for Food & Nutrition Honours Course.**

Let a candidate have marks in 6 subjects as follows:

Bengali-78, English-74, Psychology-85, Nutrition-80, Chemistry-65, Home Science-88

So best of four + Chemistry subjects are: Home Science-88, Psychology -85, Nutrition -80, Bengali-78, Chemistry -65.

Hence percentage of best of four plus chemistry =  $(88+85+80+78+65)/5 = 79.20\%$

#### **Percentage calculation for Food & Nutrition Hons. Course.**

Let a candidate have marks in 6 subjects as follows:

Bengali-78, English-74, Psychology-85, Nutrition-80, Chemistry-83, Home Science-88

So best of four + Chemistry subjects are: Home Science-88, Psychology -85, Chemistry -83, Nutrition -80, Chemistry -83

Hence percentage of best of four plus chemistry =  $(88+85+83+80+83)/5 = 83.8\%$