

# ,dhdr ftyk f'k{kk l puk i.kkyh %;&Mkb l %

vk/kkj frfFk 30<sup>th</sup> September

|   |   |   |   |
|---|---|---|---|
| 2 | 0 | 1 | 7 |
|---|---|---|---|

;&Mkb l dM

|        |  |         |  |         |  |            |  |  |           |  |
|--------|--|---------|--|---------|--|------------|--|--|-----------|--|
|        |  |         |  |         |  |            |  |  |           |  |
| jT; dM |  | ftyk dM |  | Cykd dM |  | xko@okM dM |  |  | fo ky; dM |  |

fo|ky; dh  
Hkkxkfyd  
%Geographical%:

|                   |  |  |  |  |  |                      |  |  |  |  |  |
|-------------------|--|--|--|--|--|----------------------|--|--|--|--|--|
| v{kk'k %Latitude% |  |  |  |  |  | n'kk r j %Longitude% |  |  |  |  |  |
|                   |  |  |  |  |  |                      |  |  |  |  |  |
| N                 |  |  |  |  |  | E                    |  |  |  |  |  |

## [k.M %1%: fo|ky; dk fooj.k (School Profile)

1.1 fo|ky; dk ijk uke (School Name): \_\_\_\_\_

1.2 fo|ky; dgk fLFkr g xkeh.k (Rural) / 'kgjh (Urban) %xkeh.k&1 / 'kgjh&2)

1.3 jktLo xko dk uke %xkeh.k {k=% / okM u-%'kgjh {k=%:

\_\_\_\_\_

1.4 ok l LFkku %Habitation% dk uke %doy xkeh.k {k=% / ekgyYk %doy 'kgjh {k=%:

\_\_\_\_\_

1.5 fiu dM (PIN Code) %vfuoK; : i l Hkj%:

1.6 xke dk uke@xke ipk;r dk uke %doy xkeh.k {k=k gr%: \_\_\_\_\_

\_\_\_\_\_

1.7 'kgjh {k= gr l dy l nHk dUn (CRCF)@xkeh.k {k= gr ipk;r ikj fEHkd f'k{kk vf/kdkjh (PEEO) d fo|ky; uke e; dM% \_\_\_\_\_

1.8 Cykd dk uke (Name of Block): \_\_\_\_\_

1.9 'kf{kd Cykd dk uke (Name of Educational Block): \_\_\_\_\_

1.10 fo/kku l Hkk dk uke e; dM (Assembly Constituency): \_\_\_\_\_

1.11 ykd l Hkk dk uke e; dM (Parliamentary Constituency): \_\_\_\_\_

1.12 uxj fuxe@uxj ikfydk@uxj ifj"kn %uxjh; fudk;% dk uke %doy 'kgjh {k=k gr%:

\_\_\_\_\_

1.13 'kgj (City) dk uke %;fn gk rkb%: \_\_\_\_\_

1.14 Qku@ekckby uEcj. , l-Vh-Mh dM Qku uEcj ekckby uEcj

a. fo|ky;@lLFk i/kku dk u-

b. ii= Hkju oky dk uEcj:

c. fo|ky; dk b&ey vkb-Mh: \_\_\_\_\_

d. fo|ky; dh cc l kbV: \_\_\_\_\_

1.15 fo|ky; dh J.kh e; dM (School Category with code):

| Details of Category              | Code |
|----------------------------------|------|
| ikFkfed %1&5%                    | 1    |
| ikFkfed d IkFk mPp ikFkfed %1&8% | 2    |
| mPp ek/;fed %1&12%               | 3    |
| doy mPp ikFkfed %6&8%            | 4    |

| Details of Category                 | Code |
|-------------------------------------|------|
| mPp ikFkfed d IkFk mPp ek/;- %6&12% | 5    |
| ek/;fed %1&10%                      | 6    |
| mPp ikFkfed d IkFk ek/;fed %6&10%   | 7    |
| ek/;fed d IkFk mPp ek/;fed %9&12%   | 10   |

**1.16** fo|ky; dh mPpre ,o fuEure d{kk&

fuEure d{kk : ( 01, 06, 09, 11) :

mPpre d{kk: (05, 08, 10, 12) :

**1.17** fo|ky; dk idkj ( School Type) [ckfydk fo|ky; = 2; lg&f'k{kk fo|ky; = 3]:

**1.18** d{kk e miyC/k ox (Number of sections by class)

| d{kk Class  | ox dh I[;k<br>(Number of Section) | d{kk Class | ox dh I[;k<br>(Number of Section) |
|-------------|-----------------------------------|------------|-----------------------------------|
| Pre-Primary |                                   | VII        |                                   |
| I           |                                   | VIII       |                                   |
| II          |                                   | IX         |                                   |
| III         |                                   | X          |                                   |
| IV          |                                   | XI         |                                   |
| V           |                                   | XII        |                                   |
| VI          |                                   |            |                                   |

**1.19** fo|ky; dk ic/ku e; dkM: (Management of the school with code)

| Details of Management              | Code | Details of Management                | Code |
|------------------------------------|------|--------------------------------------|------|
| f'k{kk foHkkx                      | 1    | tutkfr lekt foHkkx                   | 90   |
| lekt dY;k.k foHkkx                 | 2    | cky Jfed fo ky;                      | 91   |
| ipk;rh jkt foHkkx                  | 3    | dUnh; fo ky;                         | 92   |
| futh fo ky;                        | 5    | Tokgj uokn; fo ky;                   | 93   |
| lLdr fo ky;                        | 11   | lfud fo ky;                          | 94   |
| f'k{kkdeh fo ky;                   | 13   | jyo fo ky;                           | 95   |
| dLrjck xk/kh vkoklh; ckfydk fo ky; | 15   | enjl k %enjl k ckM@oDQ ckM l i thdr% | 97   |

**1.20** fo|ky; dk LFkkiuk o"k (establishment Year of the school):

**1.21** fo|ky; dk ekU;rk feyu dk o"k (Year of recognition of the school):

(a) ikjfeHkd Elementary

(b) ek/;fed Secondary

(c) mPp ek/;fed Hr. Secondary

**1.22** fo|ky; dk dekUufr o" k ¼;fn ykx gk½

(a) ikFkfed l mPp ikFkfed:

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|--|--|--|--|

(b) mPp ikFkfed l ek/;fed:

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|--|--|--|--|

(c) ek/;fed l mPp ek/;fed:

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|--|--|--|--|

**1.23** D;k ;g fo|ky; doy fo'k" k vko'; drk oky (CWSN) cPpk d fy; fo'k" k fo|ky; g\ ¼gk&1/ ugh&2½

|  |
|--|
|  |
|--|

**1.24** D;k fo|ky; nk ikfj;k (Shift) e l pkfyr g\ ¼gk&1 / ugh&2½

|  |
|--|
|  |
|--|

**1.25** D;k ;g vkok l h; fo|ky; (Residential School) g\ ¼gk&1 / ugh&2½

|  |
|--|
|  |
|--|

(a) ;fn gk] rk vkok l h; fo|ky; dk idkj \

[vkJe ¼jkt dh; ½=1; xj vkJe ¼jkt dh; ½=2; fu t h=3; d t hchoh=4;

,dy0; vkok l h; ekMy Ldy=5; vU;=6; ekMy Ldy=7]

|  |
|--|
|  |
|--|

(b) mDr fo|ky; k e Bgju dh 0; oLFkk dk fooj.k:

[gk = 1; ugh = 2]

ckfydkvk dh l [; k ckydk dh l [; k

(i) ikFkfed Lrj d  
fo| kFkh

|  |
|--|
|  |
|--|

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|

(ii) mPp ikFkfed Lrj d  
fo| kFkh

|  |
|--|
|  |
|--|

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|

(iii) ek/;fed Lrj d  
fo| kFkh

|  |
|--|
|  |
|--|

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|

(iv) mPp ek/;fed Lrj d  
fo| kFkh

|  |
|--|
|  |
|--|

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|

1.26 D;k ;g vYil[:d %Minority% icf/kr fo|ky; gA %gk&1 / ugh&2%

;fn gk] rk fdI idkj d vYidI[:d lenk; }kj fo|ky; icf/kr fd;k tkrk gA

| idkj  | dkM |
|-------|-----|
| eflye | 1   |
| blkb  | 4   |
| vU;   | 7   |

| idkj              | dkM |
|-------------------|-----|
| fl[k              | 2   |
| ikj]h             | 5   |
| Hkk"kk; h vYil[:d | 8   |

| idkj | dkM |
|------|-----|
| tu   | 3   |
| ck}  | 6   |

1.27 D;k ikFkfed Lrj %d{kk 1 l 5% d vf/kdk'k Nk=k dk mudh ekr Hkk"kk vFkr fgUnh Hkk"kk e i<k;k tkrk gA %gk&1/ ugh&2%

1.28 fo|ky; e i<k; tku dk ek/;e (Medium of instruction in the school):

(i)  (ii)  (iii)  (iv)

| f'k{k.k dk ek/;e | dkM |
|------------------|-----|
| xtjkrh           | 03  |
| mn               | 18  |

| f'k{k.k dk ek/;e | dkM |
|------------------|-----|
| fgUnh            | 04  |
| vxth             | 19  |

| f'k{k.k dk ek/;e | dkM |
|------------------|-----|
| ILdr             | 14  |
| vU;              | 99  |

vU; dkb Hkk"kk g] rk mldk foj.k

1.29 ikjfeHkd Lrj ij i<k;h tku okyh Hkk"kk %vf/kdre rhu Hkk"kk%

(i) \_\_\_\_\_  
(ii) \_\_\_\_\_  
(iii) \_\_\_\_\_

1.30 D;k fo|ky; e ek/;fed Lrj ij 0;olkf;d f'k{k %Vocational Course% miyC/k g\ %gk&1/ ugh&2%

1.31 D;k fo|ky; cPpk dk 'kfkd ,o 0;olkf;d fun'ku vFok ijke'k inku djrk g\ %gk&1/ ugh&2%

1.32 fo|ky; dk fdI ckM l ekU;rk iklr g (Affiliation Board) \

ckM dk idkj %lhch, l]h&1] jkT; ckM&2] vkb]h, lb&3] vrjk"Vh; ckM&4] vU; &5%

|                                               |                      |                                 |
|-----------------------------------------------|----------------------|---------------------------------|
| (a) ek/;fed Lrj (secondary sections):         | <input type="text"/> | vU; ckM g rk] ckM dk uke: _____ |
| (b) mPp ek/;fed Lrj (Sr. secondary sections): | <input type="text"/> | vU; ckM g rk] ckM dk uke: _____ |

1.33 fudVre jkt dh; @futh vunkfur fo|ky; l fo|ky; dh njh %fdyk ehVj e%

(a) ikFkfed fo|ky;

(b) mPp ikFkfed fo|ky;

(c) ek/;fed fo|ky;

(d) mPp ek/;fed fo|ky;

1.34 D;k fo|ky; rd iR;d ekle e igpu d fy, fd]h Hkh idkj dh lMd g\ %gk&1/ ugh&2%

(i) %i'u l[:k 1.35 o 1.36 doy io ikFkfed Lrj dh d{kkv oky fo|ky; d fy, g%

1.35 D;k fo|ky; e io ikFkfed d{kk, %d{kk 1 l de vxuckMh dk NkMdj% miyC/k g\ %gk&1/ ugh&2%

;fn gk] rk

(a) d{kk 1 l io io ikFkfed d{kkvk e dy fo|kFkh

(b) dy v/;kid

**1.36** D;k fo|ky; e vFkok fo|ky; l lyXu (Adjacent) vkxuckMh dUn g\ %gk&1@ ugh&2%

;fn gk] (a) dy fo|kFkh

(b) dy v/;kid@dy vkxuckMh dk;drk

**(ii) vkjVhb uke l d vulkj fo|ky; k dk fooj.k**

|             |                                                                                                                                 |                   |
|-------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------|
| <b>1.37</b> | xr o" k e fo ky; k d f'k{k.k fno l (instructional days)                                                                         |                   |
|             | (a) ikFkfed                                                                                                                     | (b) mPp ikFkfed   |
|             | (c) ek/;fed                                                                                                                     | (d) mPp ek/;fed   |
| <b>1.38</b> | oreku 'kf{k d l= e cPpk d fy, ifrfnu fo ky; e Bgju dk le; fdru ?kV fu/kkFjr g %mnkgj.k d fy, 6 /kV 05 feuV d fy, 6-05 fy[kkz    |                   |
|             | (a) Primary                                                                                                                     | (b) Upper Primary |
|             | (c) Secondary                                                                                                                   | (d) Sr. Secondary |
| <b>1.39</b> | oreku 'kf{k d l= e f'k{k d d fy, ifrfnu fo ky; e Bgju dk le; fdru ?kV fu/kkFjr g %mnkgj.k d fy, 6 /kV 10 feuV d fy, 6-10 fy[kkz |                   |
|             | (a) Primary                                                                                                                     | (b) Upper Primary |
|             | (c) Secondary                                                                                                                   | (d) Sr. Secondary |

**1.40** D;k fo|ky; e lrr ,o 0;kid eY;kdu (CCE) ykx g\ %gk&1@ ugh&2%

ikFkfed Lrj

ek/;fed Lrj

mPp ek/;fed Lrj

;fn gk,

a) D;k Nk=k dk lp;h (Cumulative) fjdKM j[kk tkrk g\

b) D;k Nk=k dk lp;h (Cumulative) fjdKM mud vfHkHkkodk dk fn[kk;k tkrk g\

**1.41** **doy xj vunku iklr futh (Private unaided) fo|ky; }kjk Hkjk tkuk gA**

v½ oreku l= e detkj vFkok ofpr ox d fdru cPpk u d{kk 1 ;k m l l de d{kkvk e ukekdu fy;k (under 25% quota as per RTE) \ % l ;k fy[kkz

c½ xr l= e ukekdr detkj vFkok ofpr ox d fdru cPpk u io'k dk yxkrkj j[kk (under 25% quota as per RTE) \ % l ;k fy[kkz

**1.42** fo|ky; e fo|ky; ic/k lfefr (SMC)/enjl ic/k lfefr (MMC) dk xBu gk x;k g\

%gk&1/ ugh&2% □

;fn gk %doy jkt dh;] enjl ikFkfed ,o mPp ikFkfed fo|ky; k d fy, %

| de     | fooj.k                                                                         | i : "k | efgyk |
|--------|--------------------------------------------------------------------------------|--------|-------|
| v½ Hkj | fo ky; ic/k lfefr (SMC)/enjl ic/k lfefr (MMC) e dy lnL;k dh l ;k % l ;k fy[kkz | □□     | □□    |

|        |                                                                                           |                          |                          |
|--------|-------------------------------------------------------------------------------------------|--------------------------|--------------------------|
| c½     | fo ky; ic/k lfefr (SMC)/enjlk ic/k lfefr (MMC) e vfhkHkkodk dh I[];k Hkj<br>½ I[];k fy[k½ | <input type="checkbox"/> | <input type="checkbox"/> |
| l½     | LFkkuh; fudk; d ukekfd r lnL;k@ifrfuf/k;k dh I[];k Hkj<br>½ I[];k fy[k½                   | <input type="checkbox"/> | <input type="checkbox"/> |
| n½     | xr 'kf{k d l= e gb SMC)/enjlk ic/k lfefr (MMC) cBdk dh I[];k Hkj<br>½ I[];k fy[k½         |                          | <input type="checkbox"/> |
| b½     | D;k SMC/MMC }jk fo ky; fodkl ;ktuk r;kj dh xb\½ ykx ugh&0@gk&1/ ugh&2½                    |                          | <input type="checkbox"/> |
| Q½     | SMC/MMC dk iFkd l cd [kkrk [kkyk x;k g\ ½ ykx ugh&0@gk&1/ ugh&2½                          |                          | <input type="checkbox"/> |
| ;fn gk |                                                                                           |                          |                          |

cd dk uke \_\_\_\_\_  
cd dh 'kk[kk dk uke \_\_\_\_\_  
cd [kkrk dekd \_\_\_\_\_  
cd [kk r dk uke \_\_\_\_\_  
IFSC dkm \_\_\_\_\_

**1.43** D;k fd lh Hkh cPp u fo'k" if'k{k.k iklr dj fo|ky; e ukekfd r gvk\ ½ gk&1 / ugh&2½ ☐

;fn gk rk] fo'k" if'k{k.k dk fooj.k ½ Out of School Children d lnHk e½

|    |                                                                      | clyd                     | ckfydk                   |
|----|----------------------------------------------------------------------|--------------------------|--------------------------|
| v½ | oreku l= e fo'k" if'k{k.k iklr dju oky cPpk dh I[];k ½ 30 flrEcj rd½ | <input type="checkbox"/> | <input type="checkbox"/> |
| c½ | xr l= e ij vdknfed l= d fy, fo'k" if'k{k.k gr ukekfd r cPpk dh l-    | <input type="checkbox"/> | <input type="checkbox"/> |
| l½ | xr l= e fo'k" if'k{k.k i.k dju oky cPpk dh I[];k                     | <input type="checkbox"/> | <input type="checkbox"/> |

n½ fo'k" if'k{k.k fd l d }jk fn;k tk jgk g\ ☐

|                        |     |                           |     |                              |     |
|------------------------|-----|---------------------------|-----|------------------------------|-----|
| fo'k" if'k{k d dk idkj | dkm | fo'k" if'k{k d dk idkj    | dkm | fo'k" if'k{k d dk idkj       | dkm |
| fo ky; d f'k{kdk }jk   | 1   | fo'k" idkj d if'k{k d }jk | 2   | nkuk idkj ½ dkm dekd 1 ,o 2½ | 3   |
| Lo; loh ILFk (NGO) }jk | 4   | vU;                       | 5   |                              |     |

b½ fo'k" if'k{k.k dgk fn;k tk jgk g\ ☐

|                    |   |                      |   |                              |   |
|--------------------|---|----------------------|---|------------------------------|---|
| fo ky; d ifj l j e | 1 | fo ky; ifj l j l ckj | 2 | nkuk idkj ½ dkm dekd 1 ,o 2½ | 3 |
|--------------------|---|----------------------|---|------------------------------|---|

Q½ fo'k" if'k{k.k fd l idkj dk g\ ☐

|          |   |             |   |                              |   |
|----------|---|-------------|---|------------------------------|---|
| vkok lh; | 1 | xj vkok lh; | 2 | nkuk idkj ½ dkm dekd 1 ,o 2½ | 3 |
|----------|---|-------------|---|------------------------------|---|

**1.44** fo|ky; dk oreku 'k{kf.kd l= fd l egk l ikjHk gvk\ egk dk dekd fy[k ☐

**1.45** D;k oreku l= e Nk=k dk fu"KYd ikB; iLrd ½ 30 flrEcj rd½ ij lV iklr gk x;\ ½ gk&1 / ugh&2½ ☐

;fn gk rk]

v½ oreku l= e Nk=k dk fu"KYd ikB; iLrd dc iklr gb\ egk ☐ o" ☐

**1.46** fo|ky; e fu"KYd ikV; iLrd/ vH;kl iLrdk] lgk;d lkexh ½ TLE) ,o [ky lkexh dh miyC/krk dk fooj.k :

| d{k                                                                      | ikFfed Lrj | m-ikFk-Lrj | ek/;fed |
|--------------------------------------------------------------------------|------------|------------|---------|
| fu"KYd ikB; iLrd/ vH;kl iLrdkvk d ij lV dh miyC/krk fLFkr ½ gk&1/ ugh&2½ |            |            |         |
| lgk;d lkexh ½ TLE) dh lHkh xM ½ d{kvk½ e miyC/krk ½ gk&1/ ugh&2½         |            |            |         |
| [ky lkexh dh xM&okj ½ d{kvk½ miyC/krk ½ gk&1/ ugh&2½                     |            |            |         |

(iii) fo|ky; foj.k doy ek;/fed o mPp ek;/fed fo|ky;k d fy,

1.48 fo|ky; e fo|ky; ic/k lfebr (SMC) rFkk fo|ky; ic/k ,o fodkl lfebr (SMDC) nkuk ,d gh /ugh&2½ ☐

;fn ugh] rk fo|ky; ic/k ,o fodkl lfebr (SMDC) d xBu l lcf/kr fuEufyf[kr tkudkjh vo'; HkjA

(a) fo|ky; e fo|ky; ic/k ,o fodkl lfebr (SMDC) dk xBu gk x;k g\ %gk&1 /ugh&2½ ☐  
;fn gk] lpuk fuEu rkfydk e vfdr dj:

| d  | lnL;k @ ifrfuf/k;k                                                                                                                    | i : "k | efgyk |
|----|---------------------------------------------------------------------------------------------------------------------------------------|--------|-------|
| 1  | dy lnL;& 23 lnL;                                                                                                                      |        |       |
| 2  | vfHkHkkod@lj{k d@ihVh, d ifrfuf/k;k dh l[;k                                                                                           |        |       |
| 3  | LFkkuh; fudkl }kjk ukfer ifrfuf/k;k dh l[;k                                                                                           |        |       |
| 4  | 'kf{k d }fV l fiNM g, vYil[;d lenk; d lnL;k dh l[;k                                                                                   |        |       |
| 5  | efgyk legk e l ifrfuf/k lnL;                                                                                                          |        |       |
| 6  | vfHkHkkodk e l , l h@, lVh lenk; d ifrfuf/k dh l[;k                                                                                   |        |       |
| 7  | ftyk f'k{k vf/kdkjh }kjk eukuh vf/kdkjh                                                                                               |        |       |
| 8  | y[kkdkj ,o y[kk foHkx d lnL;k dh l[;k                                                                                                 |        |       |
| 9  | fo"k; fo'k"K %foKku] ekufodh ,o dyk@lLdfr@dkqV dh i"BHkfe oky½ ftyk ifj;k tuk leUo;d jk"Vh; ek;/fed f'k{k ifj"kn }kjk eukfur ifrfuf/k |        |       |
| 10 | fo ky; d v/;kidk dh l[;k % lkekftd foKku] foKku ,o xf.kr fo"k; d½                                                                     |        |       |
| 11 | mii/kkukpk;@iHkkjh v/;kid tk lnL; gk                                                                                                  |        |       |
| 12 | i/kkukpk;@i/kkuk/;kid tk v/;{k gk                                                                                                     |        |       |
| 13 | v/;{k %i/kkukpk;@i/kkuk/;kid }kjk v/;{k uk gku ij½                                                                                    |        |       |

(a) xr l= e gb fo|ky; ic/k ,o fodkl lfebr (SMDC) cBdk dh l[;k Hkj % l[;k fy[k½ ☐

(b) fo|ky; ic/k ,o fodkl lfebr (SMDC) }kjk fo|ky; fodkl dh ;ktuk r;kj dh xb\ %gk&1 /ugh&2½ ☐

(c) fo|ky; ic/k ,o fodkl lfebr (SMDC) dk iFkd l cd [kkrk [kkyk x;k g\ %gk&1 /ugh&2½ ☐

;fn gk cd dk uke

cd dh 'kk[kk dk uke

cd [kkrk dekd

cd e [kkkr dk uke

IFSC dkm

% IFSC dkm cd dh ikl cd e vfdr 11 vdk dk uEcj miyC/k ugh gku ij cd l tkudkjh iklr dj vfdr fd;k tkoA½

(a) fo|ky; fuek.k lfebr (School Building Committee) dk xBu gk x;k g\ %gk&1 /ugh&2½ ☐

(b) fo|ky; e vkdknfed lfebr (Academic Committee) dk xBu gk x;k g\ %gk&1 /ugh&2½ ☐

(c) fo|ky; e vfHkHkkod f'k{k d l/k (PTA) dk xBu gk x;k g\ %gk&1 /ugh&2½ ☐

(d) ;fn gk] xr o"k e gb PTA cBdk dh l[;k % l[;k fy[k½ ☐

## **[k.M %2%: fo|ky; e Hkou] midj.k] Quhpj ,o vU; lfo/kk, Physical Facilities and Equipment**

### 2.1 fo|ky; e Hkou dh fLFfr\ (Status of the school building)

| fo ky; dk idkj                           | dkM |
|------------------------------------------|-----|
| fut h %ikboV% fo ky;                     | 1   |
| Lo; d Hkou e lpkfyr jkt dh; fo ky;       | 3   |
| [ky e lpkfyr %Building Less% %iM d uhp]  | 5   |
| [ky pcrj ij] ikd e] >kiMh e] bR; kfn%    |     |
| fuek.kk/khu Hkou e lpkfyr jkt dh; fo ky; | 7   |

| fo ky; dk idkj                                 | dkM |
|------------------------------------------------|-----|
| fdjk; d Hkou e lpkfyr jkt dh; fo ky;           | 2   |
| fdjk; k jfgr Hkou e lpkfyr jkt dh; fo ky;      | 4   |
| t h.k %kh.k Hkou e lpkfyr jkt dh; fo ky;       | 6   |
| vU; jkt dh; fo ky; Hkou e lpkfyr jkt dh; fo k- | 10  |

### 2.2 fo|ky; Hkou dk idkj\ (Type of the school building)

| Hkou dk idkj | dkM |
|--------------|-----|
| iDdk         | 1   |
| dPpk         | 3   |

| Hkou dk idkj | dkM |
|--------------|-----|
| vkf'kd iDdk  | 2   |
| VUV          | 4   |

### 2.3 pkjnhokjh dk idkj\ (Type of boundary wall)

| pkj fhokjh dk idkj         | dkM |
|----------------------------|-----|
| iDdh                       | 1   |
| ckM@ l'k iUkFkj dh yxib gb | 4   |
| vkf'kd pkj nhokjh          | 7   |

| pkj fhokjh dk idkj | dkM |
|--------------------|-----|
| iDdh yfdu Vh gb    | 2   |
| pkj nhokjh ugh g   | 5   |
| fuek.kk/khu        | 8   |

| pkj fhokjh dk idkj | dkM |
|--------------------|-----|
| dkV@rkj l cuh gb   | 3   |
| vU;                | 6   |

### 2.4 fo|ky; e miyC/k d{kk&d{kk dk fooj.k

(a)

|                                               |                               |                               |                                                                                                                        |
|-----------------------------------------------|-------------------------------|-------------------------------|------------------------------------------------------------------------------------------------------------------------|
| f'k{k.k gr mi; kx e vku oky d{kk&d{kk dh l[;k | fuek.kk/khu d{kk&d{kk dh l[;k | t h.k %kh.k d{kk&d{kk dh l[;k | fo kFFk; k d fy, Quhpj %Desk/Table% dh miyC/krk %l Hkh d fy, miyC/k &1@ dN d fy, miyC/k&2 @ fd l h d fy, miyC/k ugh&3% |
|                                               |                               |                               |                                                                                                                        |

(i) Lrjokj dy miyC/k d{kk&d{kk e l mi; kx e vk jg d{kk&d{kk dh l[;k:

ikFkfed %d{kk 1 l 5%

ek;/fed %d{kk 9 l 10%

mPp ikFkfed %d{kk 6 l 8%

mPp ek;/fed %d{kk 11 l 12%

(b) f'k{k.k gr mi; kx e vku oky d{kk d{kk d vrfjDr dy vU; d{k (Other Rooms) dh l[;k

(c) d{kk&d{kk dh fLFfr

| Hkou dk idkj | f'k{k.k d{kk dh fLFfrh %l[;k Hkj%            |                                                        |                                                       |
|--------------|----------------------------------------------|--------------------------------------------------------|-------------------------------------------------------|
|              | vPNh fLFfr oky d{kk dh l[;k (Good Condition) | lkekU; l/kkj ;kX; oky d{kk dh l[;k (Need Minor Repair) | vf/kd ejEer ;kX; oky d{kk dh l[;k (Need Major Repair) |
| iDdk         |                                              |                                                        |                                                       |
| vkf'kd iDdk  |                                              |                                                        |                                                       |
| dPpk         |                                              |                                                        |                                                       |
| VUV          |                                              |                                                        |                                                       |

### 2.5 fo|ky; lfo/kkvk e foLrkj gr Hkfe dh miyC/krk\

%gk&1 / ugh&2%

### 2.6 fo|ky; e i/kkuk;/kid@ikpk; d fy; vyx l d{k (HM Room) dh miyC/krk\

%gk&1 / ugh&2%

### 2.7 fo|ky; e miyC/k %kkpk; %Vh; yV l hV& WC Sheet% rFkk e=ky; dh fLFfr % %doy l[;k Hkj%

|                                                                                                                                                                                                                                          |                         |                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|--------------------------|
| 'kkpky; ,o e=ky; dk fooj.k                                                                                                                                                                                                               | doy<br>Ckk ydk d<br>fy; | doy<br>Ckkfydkv<br>d fy; |
| fo ky; e miyC/k /fuek.kk/khu 'kkpky; k %Vk; yV lhV½ dh l[; k                                                                                                                                                                             |                         |                          |
| fo ky; e mi; kx dju ;kX; %Functional% 'kkpky; k %Vk; yV lhV½ dh l[; k<br>%mi; kx ;kX; %Functional% dk vFk& ikuh dh miyC/krk] U; ure nx/k] fcuk Vh 'khV] yxkrkj<br>lQ&lQb] fd; k'khy fudk l] mi; kx drk gr lefr igp] cUn gku ;kX; njokt k |                         |                          |
| fo'k" k vko'; drk oky Nk=k CWSNgr vudy fd; k'khy 'kkpky;                                                                                                                                                                                 |                         |                          |
| mDr 'kkpky; k e l fdru 'kkpky; k e fly'k rFkk lQb d fy, ikuh miyC/k<br>g \                                                                                                                                                               |                         |                          |
| fo ky; e miyC/k dy e=ky;                                                                                                                                                                                                                 |                         |                          |
| mijkDr e l ikuh dh lfo/kk ;Dr e=ky;                                                                                                                                                                                                      |                         |                          |

(a) 'kkpky; k @ e=ky; d fudV gkFk /kku gr i.k 0; oLFkk g\ %gk&1 / ugh&2½

2.8 D; k fo|ky; ifjlj e i; ty lfo/kk (Drinking Water) miyC/k g\ %gk&1 / ugh&2½

(a) ;fn gk] rk i; ty lfo/kk dk e[; L=kr D; k g\

|         |     |
|---------|-----|
| lfo/kk, | dkM |
| gMIei   | 1   |

|         |     |
|---------|-----|
| lfo/kk, | dkM |
| dvk     | 2   |

|         |     |
|---------|-----|
| lfo/kk, | dkM |
| uy      | 3   |

|         |     |
|---------|-----|
| lfo/kk, | dkM |
| vl;     | 4   |

(b) 'k} i; ty (Water Purifier) miyC/k g\ %gk&1 / ugh&2@ vfd; k'khy&3½

(c) D; k fo|ky; e o"kk ty lj{k.k lfo/kk miyC/k g\ %gk&1 / ugh&2½

2.9 D; k fo|ky; e fo|r duD'ku miyC/k g\ %gk&1/ ugh&2/vfd; k'khy&3½

2.10 fo|ky; e iLrdky; (Library)@cd cd%Book Bank%@jhFMx dkuj%Reading Corner% miyC/k g\

| lfo/kk,                   | miyC/krk %gk&1 / ugh&2½ | dy iLrdk dh l[; k    |
|---------------------------|-------------------------|----------------------|
| iLrdky;                   | <input type="text"/>    | <input type="text"/> |
| cd cd Book Bank           | <input type="text"/>    | <input type="text"/> |
| jhFMx dkuj Reading Corner | <input type="text"/>    | <input type="text"/> |

(a) fo|ky; e i.k dkfyd ykbcfj; u g\ %gk&1 / ugh&2½

2.11 fo|ky; e nfud lekpkj i= @ if=dk; fu; fer : i l exkb tkrh g %gk&1 / ugh&2½

2.12 fo|ky; e [ky enku (Play Ground) miyC/k g\ %gk&1 / ugh&2½

(a) ;fn ugh] rk D; k fo|ky; d ikl odFYid 0; oLFkk d : i e cPpk d ckg; [kyk  
o vU; Hkkfrd xfrfof/k; k gr udnhdh [ky enku@uxjh; ikd miyC/k g\ %gk&1 /  
ugh&2½

2.13 dEl;Vj dk foOj.k %doy f'k{k.k ,o lh[ku d fy, mi;kx gk jg dEl;Vjk l[;k fy[k%  
dy miyC/k dEl;Vjk dh l[;k    dy dk;'khy dEl;Vjk dh l[;k

2.14 D;k fo|ky; e lo f'k{k kk vfHk;ku d vUrxr dEl;Vj yc (CAL Lab) g\ %gk&1/ugh&2/gk fdUr dk;'khy ugh&3%

- (a) D;k fo|ky; e smart classroom miyC/k g\ (t l& bVjuVj@yu lfo/kk] dEl;Vj] if'k{k d% %gk&1/ugh&2/gk fdUr dk;'khy ugh&3%  
(b) D;k fo|ky; d ikl f'k{k.k gr dEl;Vj vcyV miyC/k g\ %gk&1/ugh&2/gk fdUr dk;'khy ugh&3%  
(c) D;k fo|ky; d ikl bVjuV lfo/kk miyC/k g\ %gk&1/ugh&2/gk fdUr dk;'khy ugh&3%

2.15 D;k fo|ky; e xr 'kf{k d o"k e Nk=k dk LokLF; ijh{k.k fd;k x;k\ %gk&1 /ugh&2%

- (a) fo|ky; e LokLF; ijh{k.k fdruh ckj djok;k x;k l[;k Hkj    
(b) D;k cPpk dk dfeefDr (De-worming) dh xkf; k nh xb\ %i.k %nk ckj%&1@v'k'kd %,d ckj%&2@ugh nh xb&3%  
(c) D;k efgyk ,o cky fcdkl foHkx d fn'kkfun'kk d vulkj cPpk dk vk;ju (Iron) ,o Qfyd ,fIM (Folic acid) nokb (tablets) nh xb %gk&1 /ugh&2%

2.16 D;k fodykx (Disabled) cPpk d fy, f'k{k.k d{k rd igpu gr jEi (Ramp) dh lfo/kk g\ %gk&1 /ugh&2%

- (a) ;fn gk] rk jEi gr g.M jy dh lfo/kk miyC/k g\ %gk&1 /ugh&2%

## Section 2.2 fo|ky; e miyC/k midj.k doy ek;/fed o mPp ek;/fed fo|ky; k gr

2.17 fo|ky; e fuEUfyf[kr lfo/kkvk dh miYc/krk fd fLFkr?

| fooj.k                                                                                                                                                                 | miyC/krk<br>%gk&1/ugh&2% |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| a iHkkjh v/;kid gr vyx l d{k dh miyC/krk                                                                                                                               |                          |
| b Nk=kvk d fy, vyx l d{k (Common room for girls)                                                                                                                       |                          |
| c f'k{kdk d fy, vyx l d{k (Staff-room for teachers)                                                                                                                    |                          |
| d fo ky; e dEl;Vj yc@lpuk lpkj rdudh i;kx'kkyk (ICT /Computer lab)                                                                                                     |                          |
| e vU; v'kf{k.kd xfrfof/k gr d{k %Arts & Craft room%                                                                                                                    |                          |
| f depkj h fuokl %vkok l h; fuokl i/kku/;kid@ i/kkukpk; vkj e[; v/;kid%                                                                                                 |                          |
| g lefdr foKku i;kx'kkyk %lefdr foKku i;kx'kkyk ok i;kx'kkyk gkrh g tgk ij xf.kr] Hkkfrd] jlk;u vkj thofokku fo"k; e i;kx dk dke gkrk g% %doy ek;/fed d{k 9 o 10 d fy,% |                          |
| h iLrdky; d fy, vyx l d{k (Library Room)                                                                                                                               |                          |

2.18 fo|ky; e miyC/k fuEufyf[kr lfo/kkvk dh fLFkr %doy mPp e/;fed d{kkvk d fy, %

| i; kx'kkyk,             | vyx l d{k dh<br>miyC/krk \<br>%gk&1/ ugh&2% | oreku fLFkr %yx ugh&0/ i.kr; k<br>l lfttr&1/ vkf'kd l lfttr&2/ l lfttr<br>ugh&3 % |
|-------------------------|---------------------------------------------|-----------------------------------------------------------------------------------|
| Hkkfrd (Physics)        |                                             |                                                                                   |
| ilk:u (Chemistry)       |                                             |                                                                                   |
| thofoKku (Biology)      |                                             |                                                                                   |
| dEl;Vj (Computer)       |                                             |                                                                                   |
| xf.kr (Mathematics)     |                                             |                                                                                   |
| Hkk'kk (Language)       |                                             |                                                                                   |
| Hkxkv (Geography)       |                                             |                                                                                   |
| xq foKku (Home Science) |                                             |                                                                                   |
| eufokku (Psychology)    |                                             |                                                                                   |

2.19 fo|ky e fuEufyf[kr lkexh @ midj.k mi; kx gr dk; 'khy fLFkr e miyC/krk %d{kk 1 l 12 d fy, %

| lkexh                                                     | miyC/krk %gk&1 / ugh&2% |
|-----------------------------------------------------------|-------------------------|
| vkfM; k@fofM; k@ekbd (Audio/Visual/Public Address System) |                         |
| vXuh'keu ;= (Fire Extinguisher)                           |                         |
| foKku fdV (Science Kit)                                   |                         |
| xf.kr fdV (Math's Kit)                                    |                         |
| ck; kefvd e'khu (Biometric device)                        |                         |

### [k.M %3% : 'k{kf.kd ,o xj 'k{kf.kd LVkQ (Teaching and Non-Teaching Staff)

3.1: xj 'k{kf.kd@i'kk lfud rFkk lg; kxh LVkQ d dk; jr dkfedk dh l[;k (Number of Non-teaching/Administrative and Support staff in –Position)

| in dk uke                               | dy dk; jr ink dh l[;k |
|-----------------------------------------|-----------------------|
| lg; d i'kk lfud vf/kdkjh (OA)           |                       |
| i'kk lfud vf/kdkjh (OS)                 |                       |
| i; kx'kkyk lg; d (Laboratory Assistant) |                       |
| fyfid xM& II (UDC)                      |                       |
| fyfid xM& I (LDC)                       |                       |
| prFk J.kh (Peon/MTS)                    |                       |
| pkdhnkj (Night Watchman)                |                       |

3.2: 'k{kf.kd LVkQ d dk; jr dkfedk dh l[;k (Number of Teaching staff in Position)

| in dk uke                                                                               | dy 'k{kf.kd LVkQ dh l[;k |
|-----------------------------------------------------------------------------------------|--------------------------|
| fu;fer v/;kidk dh l[;k %ick/kdk lgr%                                                    |                          |
| lfonk f'k{kf.kd@ijk f'k{kf.kd %Contract Teachers%                                       |                          |
| v'kdkyhu bLVDVj %doy mPp ikFfed Lrj d fy, f'k{kf.kd dk<br>vf/kdkj vf/kfu;e RTE d vulkj% |                          |

### 3.3 Teachers and instructors (including HM) details

[illegible]

**ukV** : ;fn vko';drk gk rk vyx l 'khV lyXu djA **\*\* v/;kiu d e[; fo"K; nk Hkh gk l dr g A**

**f'k{k d h l ekftd J.kh& %dkye Øekd 6 e ifof"V gr%**

|              |     |              |     |               |     |              |     |                  |     |              |     |
|--------------|-----|--------------|-----|---------------|-----|--------------|-----|------------------|-----|--------------|-----|
| f'k{k d J.kh | dkM | f'k{k d J.kh | dkM | f'k{k d J.kh  | dkM | f'k{k d J.kh | dkM | f'k{k d J.kh     | dkM | f'k{k d J.kh | dkM |
| l ekU;       | 1   | vulfpt t kfr | 2   | vulfpr tutkfr | 3   | fiNMk ox     | 4   | fo'k" k fiNMk ox | 5   | vU;          | 6   |

**f'k{k d k idkj& %dkye Øekd 7 e ifof"V gr%**

|                              |     |                                             |     |                   |     |                                             |     |                       |     |              |     |
|------------------------------|-----|---------------------------------------------|-----|-------------------|-----|---------------------------------------------|-----|-----------------------|-----|--------------|-----|
| f'k{k d J.kh                 | dkM | f'k{k d J.kh                                | dkM | f'k{k d J.kh      | dkM | f'k{k d J.kh                                | dkM | f'k{k d J.kh          | dkM | f'k{k d J.kh | dkM |
| e[; v/;kid<br>%Head Teacher% | 1   | dk;okgd e[; v/;kid<br>%Acting Head Teacher% | 2   | f'k{k d (Teacher) | 3   | bLVDVj %doy ek/;fed Lrj d fy, RTE d vul kj% | 5   | i/kkukpk;@i/kkuk/;kid | 6   | mi i/kkukpk; | 7   |

|                       |     |
|-----------------------|-----|
| f'k{k d J.kh          | dkM |
| 0;k[;rk<br>%Lecturer% | 8   |

**fu;fDr d k idkj& %dkye Øekd 8 e ifof"V gr%**

|                                 |     |                         |     |          |     |
|---------------------------------|-----|-------------------------|-----|----------|-----|
| in                              | dkM | in                      | dkM | in       | dkM |
| fu;fer v/;kid %Regular Teacher% | 1   | lfonk v/;kid %Contract% | 2   | ikV Vkbe | 3   |

**'k{kf.kd ;kX;rk& %dkye Øekd 10, 22, 23 ,o 24 e ifof"V gr%**

|              |     |         |     |             |     |        |     |           |     |         |     |           |     |                            |     |
|--------------|-----|---------|-----|-------------|-----|--------|-----|-----------|-----|---------|-----|-----------|-----|----------------------------|-----|
| ;kX;rk       | dkM | ;kX;rk  | dkM | ;kX;rk      | dkM | ;kX;rk | dkM | ;kX;rk    | dkM | ;kX;rk  | dkM | ;kX;rk    | dkM | ;kX;rk                     | dkM |
| ek/;fed l de | 1   | ek/;fed | 2   | mPp ek/;fed | 3   | Lukrd  | 4   | LukrdkRrj | 5   | ,e-fQy- | 6   | ih-,p-Mh- | 7   | ikLV MkDVjy%Post Doctoral) | 8   |

**i'k{kf.kd ; kX; rk& %dkye Øekd 11 e ifof"V gr%**

|                                                                    |     |                                                         |     |                        |     |                        |     |               |     |               |     |                                         |     |                            |   |
|--------------------------------------------------------------------|-----|---------------------------------------------------------|-----|------------------------|-----|------------------------|-----|---------------|-----|---------------|-----|-----------------------------------------|-----|----------------------------|---|
| i'k- ; kX; rk                                                      | dkM | i'k- ; kX; rk                                           | dkM | i'k- ; kX; rk          | dkM | i'k- ; kX; rk          | dkM | i'k- ; kX; rk | dkM | i'k- ; kX; rk | dkM | i'k- ; kX; rk                           | dkM |                            |   |
| S.T.C %de l de<br>nk o"kk dk<br>fMlyek ; k<br>lfvQdv% ; k<br>led{k | 1   | ikjfhkd f'k{k<br>e Lukrd<br>(B.El.<br>Ed.) ; k<br>led{k | 2   | B.<br>Ed. ; k<br>led{k | 3   | M.<br>Ed. ; k<br>led{k | 4   | vU;           | 5   | dkb ugh       | 6   | fMlyek ; k<br>fMxh %fo'k"kk<br>f'k{k e% | 7   | led{k<br>i'k{kf.kd<br>dk l | 8 |

**v/; kiu dh d{k{k& %dkye Øekd 12 e ifof"V gr%**

|                                   |     |                                       |     |                                               |     |                                      |     |                                           |     |                                                  |     |                                                 |     |
|-----------------------------------|-----|---------------------------------------|-----|-----------------------------------------------|-----|--------------------------------------|-----|-------------------------------------------|-----|--------------------------------------------------|-----|-------------------------------------------------|-----|
| d{k{k                             | dkM | d{k{k                                 | dkM | d{k{k                                         | dkM | d{k{k                                | dkM | d{k{k                                     | dkM | d{k{k                                            | dkM | d{k{k                                           | dkM |
| doy<br>ikFked<br>%d{k{k 1 l<br>5½ | 1   | doy mPp<br>ikFked<br>%d{k{k 6 l<br>8½ | 2   | ikFked o<br>mPp<br>ikFked<br>%d{k{k 1 l<br>8½ | 3   | doy<br>ek/; fed<br>%d{k{k 9 l<br>10½ | 5   | doy mPp<br>ek/; fed<br>%d{k{k 11 l<br>12½ | 6   | mPp<br>ikFked o<br>ek/; fed<br>%d{k{k 6 l<br>10½ | 7   | ek/; fed o<br>mPp ek/; fed<br>%d{k{k 9 l<br>12½ | 8   |

**v/; kiu dk e[; fo"k; & %dkye Øekd 14, 15 e ifof"V gr%**

|                                          |     |                            |     |                    |     |                            |     |                          |     |
|------------------------------------------|-----|----------------------------|-----|--------------------|-----|----------------------------|-----|--------------------------|-----|
| fo"k;                                    | dkM | fo"k;                      | dkM | fo"k;              | dkM | fo"k;                      | dkM | fo"k;                    | dkM |
| lHkh fo"k;                               | 1   | Hkk"kk ; %, d vFkok vf/kd% | 2   | xf.kr              | 3   | i ; koj.k v/ ; ; u         | 4   | [ky&dn                   | 5   |
| lxhr                                     | 6   | foKku                      | 7   | lkeftd<br>v/ ; ; u | 8   | y[kk'kkL=<br>%Accountancy% | 10  | tio foKku%Biology%       | 11  |
| o ; klfjd v/ ; ; u %Business<br>Studies% | 12  | j l k ; u foKku            | 13  | dEl ; Vj foKku     | 14  | vFk'kkL=                   | 15  | btifu ; fjx dyk          | 16  |
| yfyrd dyk %Fine Arts%                    | 17  | Hkxky                      | 18  | bfrgk l            | 19  | xg foKku                   | 20  | n'ku "kkL=               | 21  |
| Hkktfrd foKku                            | 22  | jk tuhfrd foKku            | 23  | eukfoKku           | 24  | fon'kh Hkk"kk              | 25  | oulifr "kkL=<br>%Botany% | 26  |
| ik.kh "kkL= %Zoology%                    | 27  | fgUnh                      | 41  | lLdr               | 43  | mn                         | 45  | vxt h                    | 46  |
| LFkkuh ; Hkk"kk                          | 47  | dyk f'k{k.k                | 91  | "kkjhjd f'k{k      | 92  | fd ; kRed f'k{k            | 93  | vU ;                     | 0   |

**vko' ; d if'k{k.k& %dkye Øekd 20 e ifof"V gr%**

|                                     |     |                                 |     |                                 |     |                                                             |     |
|-------------------------------------|-----|---------------------------------|-----|---------------------------------|-----|-------------------------------------------------------------|-----|
| fo"k;                               | dkM | fo"k;                           | dkM | fo"k;                           | dkM | fo"k;                                                       | dkM |
| fo"k; Kku<br>(Subject<br>knowledge) | 1   | imlxkth (Pedagogical<br>Issues) | 2   | vkB- l h- Vh dk'ky (ICT Skills) | 3   | fo'k"k vko' ; drk oky cPpk<br>gr Kku o dk'ky gr<br>if'k{k.k | 4   |

|                            |     |
|----------------------------|-----|
| fo"K ;                     | dkM |
| fyMj'khi ,o ic/ku<br>dk'ky | 5   |

**fodykxrK dk idkj& %dkye Øekd 26 e ifof"V gr½**

|          |     |
|----------|-----|
| fodykxrK | dkM |
| yKx ugh  | 1   |

|                      |     |
|----------------------|-----|
| fodykxrK             | dkM |
| vfLFk lc/kh fodykxrK | 2   |

|             |     |
|-------------|-----|
| fodykxrK    | dkM |
| nf"V ckf/kr | 3   |

|          |     |
|----------|-----|
| fodykxrK | dkM |
| vU ;     | 4   |

## **[k.M %4%: New Admissions, Enrolment and Repeater**

### **4.1 New Admissions in Grade I (Only for Schools having Primary Stage)**

**d{kk 1 e uoio'kh cPpk dh tkudkjh %o"k 2017-18½**

**%iKkfed Lrj dh d{kkvk oky fo|ky; d fy, g½**

|        | <b>vk; %o"k e½</b> |          |          |          |               | <b>d{kk 1 e<br/>ukekdr<br/>cPpk dh<br/>I[;k</b> | <b>cPpk dh I[;k ftudk io iKkfed d{kkvk dk vuHko g</b> |                                                      |                                                              |
|--------|--------------------|----------|----------|----------|---------------|-------------------------------------------------|-------------------------------------------------------|------------------------------------------------------|--------------------------------------------------------------|
|        | <b>&lt; 5</b>      | <b>5</b> | <b>6</b> | <b>7</b> | <b>&gt; 7</b> |                                                 | <b>blh fo ky; d<br/>%d{kk 1 d dy<br/>ukekdu e I½</b>  | <b>vu; fo ky; I<br/>%d{kk 1 d dy<br/>ukekdu e I½</b> | <b>vxuokMh@ ECCE dUnk I<br/>%d{kk 1 d dy ukekdu<br/>e I½</b> |
| ckyd   |                    |          |          |          |               |                                                 |                                                       |                                                      |                                                              |
| ckfydk |                    |          |          |          |               |                                                 |                                                       |                                                      |                                                              |

## 4.2 Enrolment in Current Year Academic Session (by social category)

oreku I= dk ukekdu 2017-18

| d{k                              | io<br>i kFkfed* |      | I   |      | II  |      | III |      | IV  |      | V   |      | VI  |      | VII |      | VIII |      | IX  |      | X   |      | XI  |      | XII |      |
|----------------------------------|-----------------|------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|------|------|------|-----|------|-----|------|-----|------|-----|------|
|                                  | Nk=             | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk=  | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k |
| l keK; (General)                 |                 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| vulfpr tkfr (SC)                 |                 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| vulfpr tu tkfr (ST)              |                 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| vU; fiNMk ox (OBC)               |                 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu                        |                 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu e l eflye vYi l [];d   |                 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu e l blk b vYi l [];d   |                 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu e l fID[k vYi l [];d   |                 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu e l ck} vYi l [];d     |                 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu e l ikj l h vYi l [];d |                 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu e l tu vYi l [];d      |                 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| vU; vYi l [];d                   |                 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |

\* ukV%&

1- io ikfied d{k d dkye e folky; e d{k 1 l Nkvh l Hkh d{kvk d ukekdu dk ;kx dj d HkjA

2- vYil[];d ukekdu dy ukekdu e l gh vldr djuk gA

### 4.3 Enrolment in Current Academic Session (By Age)- All children

oreku 'kf{d I= e vk;okj&ukekdu %o"k 2017-18%

| d{k    | I   |      | II  |      | III |      | IV  |      | V   |      | VI  |      | VII |      | VIII |      | IX  |      | X   |      | XI  |      | XII |      |
|--------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|------|------|------|-----|------|-----|------|-----|------|-----|------|
| vk;    | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk=  | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k |
| < 5    |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 5      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 6      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 7      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 8      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 9      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 10     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 11     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 12     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 13     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 14     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 15     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 16     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 17     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 18     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 19     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 20     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 21     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| 22     |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| > 22   |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ;kx |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |

fun'k &

\* rkfydk 4.2 e vfdr dy ;kx Nk=@Nk=kvk dh I[;k dk feyku rkfydk 4.3 e vfdr dy ukekdu Nk=@ Nk=kvk I[;k I

djA I kFk gh fo'k" if'k{k.k d fy; ukekfdr cPpk dk Hkh ble 'kkfey fd;k tk;A

#### 4.4 Enrolment in current academic session (By medium of instruction)

oreku 'k{kf.kd l= dk f'k{k d ek/;e d vulkj ukekdu %o" 2017-18½

ukV%& fo|ky; e f'k{k.k dk ek/;e ,d gh gku ij Vcy 4.4 ugh HkjA

| d{k{k                     | I   |      | II  |      | III |      | IV  |      | V   |      | VI  |      | VII |      | VIII |      | IX  |      | X   |      | XI  |      | XII |      |
|---------------------------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|------|------|------|-----|------|-----|------|-----|------|-----|------|
| fo ky; e f'k{k.k dk ek/;e | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk=  | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k |
|                           |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
|                           |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
|                           |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
|                           |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ;kx                    |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |

fun'k & rkfydk 4.4 e vfdr dy ;kx Nk=@Nk=kvk dh l[;k dk feyku rkfydk 4.3 e vfdr dy ukekdu Nk=@Nk=kvk dh l[;k l

djA fo'k" if'k{k.k d fy; ukekfdr cPpk dk Hkh ble 'kkfey fd;k tk;A



**4.5 Repeaters in current academic session (by social category)**  
**oreku 'k{kf.kd l= e iu% v/;;jr fo|kfFk;k dk tfrokj ukekdu %o"k 2017-18%**

| dfkk                                                                                                                                                                                            | I   |      | II  |      | III |      | IV  |      | V   |      | VI  |      | VII |      | VIII |      | IX  |      | X   |      | XI  |      | XII |      |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|------|------|------|-----|------|-----|------|-----|------|-----|------|
|                                                                                                                                                                                                 | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk=  | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k | Nk= | Nk=k |
| lkekU; (General)                                                                                                                                                                                |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| vulpr tkfr (SC)                                                                                                                                                                                 |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| vulpr tu tkfr<br>(ST)                                                                                                                                                                           |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| vU; fiNMk oX<br>(OBC)                                                                                                                                                                           |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| <b>dy ;kx</b>                                                                                                                                                                                   |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu e l<br>efLye vYil[];d                                                                                                                                                                 |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu e l<br>blkb vYil[];d                                                                                                                                                                  |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu e l<br>fID[k vYil[];d                                                                                                                                                                 |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu e l<br>ck} vYil[];d                                                                                                                                                                   |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu e l<br>ikjIh vYil[];d                                                                                                                                                                 |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| dy ukekdu e l<br>tu vYil[];d                                                                                                                                                                    |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| vU; vYil[];d                                                                                                                                                                                    |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |
| fun'k& iu% v/;;ujr l vk'k; ,l cPpk l g ftUgku fd iu% mIh dfkk e v/;;u dj jg g ;k 'kf{k d o"k d vUrjky i'pkr blh folky; dh mIh dfkk e iu% io'k fy;k gk ft l e 1<br>'kf{k d o"k io v/;;ujr Fk@FkA |     |      |     |      |     |      |     |      |     |      |     |      |     |      |      |      |     |      |     |      |     |      |     |      |

#### 4.6: Enrolment by grade for Children with Special Needs fo'k'k vko';drk oky @ fodykx cPpk dk ukekdu %o'k 2017-18 e%

| S. No | Classes                                                                      | I |   | II |   | III |   | IV |   | V |   | VI |   | VII |   | VIII |   | IX |   | X |   | XI |   | XII |   |
|-------|------------------------------------------------------------------------------|---|---|----|---|-----|---|----|---|---|---|----|---|-----|---|------|---|----|---|---|---|----|---|-----|---|
|       | Type of Impairment                                                           | B | G | B  | G | B   | G | B  | G | B | G | B  | G | B   | G | B    | G | B  | G | B | G | B  | G | B   | G |
| 1.    | Blindness v/krk                                                              |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 2.    | Low-vision vYi }f"Vckf/kr                                                    |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 3.    | Hearing impairment (deaf and hard of hearing) Jo.kckf/kr %cf/kj ,o mpk Iuuk% |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 4.    | Speech and Language disability okd ,o Hkk"kk fuh"KDr rk                      |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 5.    | Locomotor Disability pyu fuh"KDr rk                                          |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 6.    | Mental Illness ekufI d jlxh                                                  |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 7.    | Specific Learning Disabilities LifI fQd yfux fMIfcyVh                        |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 8.    | Cerebral palsy iefLrd ?kk                                                    |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 9.    | Autism Spectrum Disorder Loyhurk                                             |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 10.   | Multiple Disability including deaf, blindness cg fuh"KDr rk                  |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 11.   | Leprosy Cured persons d"B jkx eDr                                            |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 12.   | Dwarfism ckukiu                                                              |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 13.   | Intellectual Disability ckfId v{kerk                                         |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 14.   | Muscular Dystrophy ekI i'kh; nfodkI                                          |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 15.   | Chronic Neurological conditions dkfud U;jkykft dy dMh'ku                     |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 16.   | Multiple Sclerosis eYVh LdyjkI hIh                                           |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 17.   | Thalassemia Fky I hfe;k                                                      |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 18.   | Hemophilia ghekQhfy ;k@vf/kjDrL=ko                                           |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 19.   | Sickle Cell disease fI dy Iy Mh t h t                                        |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 20.   | Acid Attack victim r tkc geyk ihfMr                                          |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |
| 21.   | Parkinson's disease ikd I I                                                  |   |   |    |   |     |   |    |   |   |   |    |   |     |   |      |   |    |   |   |   |    |   |     |   |

(4.7 to 4.9 are exclusively only for the schools having Secondary & Hr. Sec. Classes only-

1.kj.kh dekd 4-7 l 4-9 doy ek;/fed ,o mPp ek;/fed Lrj dh d{k{kvk oky fo|ky;k d fy,)

#### 4.7 Availability of academic Streams in the school

Ldy e 'kf{k d ldk; dh miyC/krk

| ldk;                     | miyC/krk dh fLFfr<br>%y{kx ugh&0 @ gk&1 / ugh&2% |
|--------------------------|--------------------------------------------------|
| dyk (Arts)               |                                                  |
| foKku (Science)          |                                                  |
| okf.kT; (Commerce)       |                                                  |
| 0;kol kf; d (Vocational) |                                                  |
| vU; ldk; (Other)         |                                                  |

#### 4.8 Enrolment & Repeaters by academic Stream

%'kf{k d ldk;okj ukekdu vkj fjihVjl

| ldk;                        | tkfr           | ukekdu |      |      |      | fjihVjl dh l[;k |      |      |      |
|-----------------------------|----------------|--------|------|------|------|-----------------|------|------|------|
|                             |                | 110h   |      | 120h |      | 110h            |      | 120h |      |
|                             |                | Nk=    | Nk=k | Nk=  | Nk=k | Nk=             | Nk=k | Nk=  | Nk=k |
| dyk<br>(Arts)               | lkekU;         |        |      |      |      |                 |      |      |      |
|                             | vulfpr tkfr    |        |      |      |      |                 |      |      |      |
|                             | vulfpr tu tkfr |        |      |      |      |                 |      |      |      |
|                             | vU; fiNMk ox   |        |      |      |      |                 |      |      |      |
|                             | dy ;ix         |        |      |      |      |                 |      |      |      |
| foKku<br>(Science)          | lkekU;         |        |      |      |      |                 |      |      |      |
|                             | vulfpr tkfr    |        |      |      |      |                 |      |      |      |
|                             | vulfpr tu tkfr |        |      |      |      |                 |      |      |      |
|                             | vU; fiNMk ox   |        |      |      |      |                 |      |      |      |
|                             | dy ;ix         |        |      |      |      |                 |      |      |      |
| okf.kT;<br>(Commerce)       | lkekU;         |        |      |      |      |                 |      |      |      |
|                             | vulfpr tkfr    |        |      |      |      |                 |      |      |      |
|                             | vulfpr tu tkfr |        |      |      |      |                 |      |      |      |
|                             | vU; fiNMk ox   |        |      |      |      |                 |      |      |      |
|                             | dy ;ix         |        |      |      |      |                 |      |      |      |
| 0;kol kf; d<br>(Vocational) | lkekU;         |        |      |      |      |                 |      |      |      |
|                             | vulfpr tkfr    |        |      |      |      |                 |      |      |      |
|                             | vulfpr tu tkfr |        |      |      |      |                 |      |      |      |
|                             | vU; fiNMk ox   |        |      |      |      |                 |      |      |      |
|                             | dy ;ix         |        |      |      |      |                 |      |      |      |
| vU;<br>(Other)              | lkekU;         |        |      |      |      |                 |      |      |      |
|                             | vulfpr tkfr    |        |      |      |      |                 |      |      |      |
|                             | vulfpr tu tkfr |        |      |      |      |                 |      |      |      |
|                             | vU; fiNMk ox   |        |      |      |      |                 |      |      |      |
|                             | dy ;ix         |        |      |      |      |                 |      |      |      |

#### 4.9 Enrolment & Repeaters by academic Stream (by Minority groups)

'kf{k d ldk;okj ukekdu vkj fjihVjl %vYil l[;d lenk; gr%

| ldk;          | tkfr            | ukekdu |      |      |      | fjihVjl dh l[;k |      |      |      |
|---------------|-----------------|--------|------|------|------|-----------------|------|------|------|
|               |                 | 110h   |      | 120h |      | 110h            |      | 120h |      |
|               |                 | Nk=    | Nk=k | Nk=  | Nk=k | Nk=             | Nk=k | Nk=  | Nk=k |
| dyk<br>(Arts) | eflye vYil l[;d |        |      |      |      |                 |      |      |      |
|               | blkb vYil l[;d  |        |      |      |      |                 |      |      |      |
|               | fID[k vYil l[;d |        |      |      |      |                 |      |      |      |
|               | ck} vYil l[;d   |        |      |      |      |                 |      |      |      |

|                            |                |  |  |  |  |  |  |  |  |
|----------------------------|----------------|--|--|--|--|--|--|--|--|
|                            | ikjIh vYilI[;d |  |  |  |  |  |  |  |  |
|                            | tu vYilI[;d    |  |  |  |  |  |  |  |  |
|                            | <b>dy ;lx</b>  |  |  |  |  |  |  |  |  |
| foKku<br>(Science)         | efLye vYilI[;d |  |  |  |  |  |  |  |  |
|                            | blkb vYilI[;d  |  |  |  |  |  |  |  |  |
|                            | fID[k vYilI[;d |  |  |  |  |  |  |  |  |
|                            | ck} vYilI[;d   |  |  |  |  |  |  |  |  |
|                            | ikjIh vYilI[;d |  |  |  |  |  |  |  |  |
|                            | tu vYilI[;d    |  |  |  |  |  |  |  |  |
|                            | <b>dy ;lx</b>  |  |  |  |  |  |  |  |  |
| okf.kT;<br>(Commerce)      | efLye vYilI[;d |  |  |  |  |  |  |  |  |
|                            | blkb vYilI[;d  |  |  |  |  |  |  |  |  |
|                            | fID[k vYilI[;d |  |  |  |  |  |  |  |  |
|                            | ck} vYilI[;d   |  |  |  |  |  |  |  |  |
|                            | ikjIh vYilI[;d |  |  |  |  |  |  |  |  |
|                            | tu vYilI[;d    |  |  |  |  |  |  |  |  |
|                            | <b>dy ;lx</b>  |  |  |  |  |  |  |  |  |
| 0;kol kf;d<br>(Vocational) | efLye vYilI[;d |  |  |  |  |  |  |  |  |
|                            | blkb vYilI[;d  |  |  |  |  |  |  |  |  |
|                            | fID[k vYilI[;d |  |  |  |  |  |  |  |  |
|                            | ck} vYilI[;d   |  |  |  |  |  |  |  |  |
|                            | ikjIh vYilI[;d |  |  |  |  |  |  |  |  |
|                            | tu vYilI[;d    |  |  |  |  |  |  |  |  |
|                            | <b>dy ;lx</b>  |  |  |  |  |  |  |  |  |
| vU;<br>(Other)             | efLye vYilI[;d |  |  |  |  |  |  |  |  |
|                            | blkb vYilI[;d  |  |  |  |  |  |  |  |  |
|                            | fID[k vYilI[;d |  |  |  |  |  |  |  |  |
|                            | ck} vYilI[;d   |  |  |  |  |  |  |  |  |
|                            | ikjIh vYilI[;d |  |  |  |  |  |  |  |  |
|                            | tu vYilI[;d    |  |  |  |  |  |  |  |  |
|                            | <b>dy ;lx</b>  |  |  |  |  |  |  |  |  |

**5.1: Incentives and facilities provided to children** (CWSN) (Last academic year, primary Grade I-V)

**5.1: Incentives and facilities provided to children** (Last academic year, primary Grade I-V)

| Incentives and facilities provided to children | General |            | SC     |            | ST     |            | OBC    |            | Total  |            | Muslim Minority |            | Other Minority |            |
|------------------------------------------------|---------|------------|--------|------------|--------|------------|--------|------------|--------|------------|-----------------|------------|----------------|------------|
|                                                | Number  | Percentage | Number | Percentage | Number | Percentage | Number | Percentage | Number | Percentage | Number          | Percentage | Number         | Percentage |
| Books and materials                            |         |            |        |            |        |            |        |            |        |            |                 |            |                |            |
| Stationery                                     |         |            |        |            |        |            |        |            |        |            |                 |            |                |            |
| Other facilities                               |         |            |        |            |        |            |        |            |        |            |                 |            |                |            |

**5.2: Incentives and facilities provided to children** (Last academic year, primary Grade VI-VIII)

| Incentives and facilities provided to children | General |            | SC     |            | ST     |            | OBC    |            | Total  |            | Muslim Minority |            | Other Minority |            |
|------------------------------------------------|---------|------------|--------|------------|--------|------------|--------|------------|--------|------------|-----------------|------------|----------------|------------|
|                                                | Number  | Percentage | Number | Percentage | Number | Percentage | Number | Percentage | Number | Percentage | Number          | Percentage | Number         | Percentage |
| Books and materials                            |         |            |        |            |        |            |        |            |        |            |                 |            |                |            |
| Stationery                                     |         |            |        |            |        |            |        |            |        |            |                 |            |                |            |
| Other facilities                               |         |            |        |            |        |            |        |            |        |            |                 |            |                |            |

**5.3: Incentives and facilities provided to CWSN** (Last academic year)

| Incentives and facilities provided to CWSN | Last academic year |            | Last academic year |            | Last academic year |            |
|--------------------------------------------|--------------------|------------|--------------------|------------|--------------------|------------|
|                                            | Number             | Percentage | Number             | Percentage | Number             | Percentage |
| Braille books                              |                    |            |                    |            |                    |            |
| Braille kit                                |                    |            |                    |            |                    |            |
| Low vision kit                             |                    |            |                    |            |                    |            |
| Hearing aid                                |                    |            |                    |            |                    |            |

|                           |  |  |  |  |  |  |
|---------------------------|--|--|--|--|--|--|
| c l (Braces)              |  |  |  |  |  |  |
| c l k [kh (Crutches)      |  |  |  |  |  |  |
| 0ghy p ; j (Wheel chair)  |  |  |  |  |  |  |
| Vkb l k ; fdy (Tri-cycle) |  |  |  |  |  |  |
| dyh i l (Caliper)         |  |  |  |  |  |  |

## **[k.M %6%: ikj fHkd Lrj gr okf"kd ifj.kke %Annual Exam Result at Elementary Level)**

**6.1: d{kk 5 d fy, o" 2017&18 e J.khokj ,o fyxokj xM e inkUufr dk fooj.k**

| J.kh           | ijh{kk e lEefyr Nk=k l ; k |      |    | mRrh.k@ik l Nk=k l ; k |      |    | 60 ifr'kr l vf/kd uEcj l ik l gku oky Nk=k l ; k |      |    |
|----------------|----------------------------|------|----|------------------------|------|----|--------------------------------------------------|------|----|
|                | Nk=                        | Nk=k | dy | Nk=                    | Nk=k | dy | Nk=                                              | Nk=k | dy |
| l keU ;        |                            |      |    |                        |      |    |                                                  |      |    |
| vulfpr tkfr    |                            |      |    |                        |      |    |                                                  |      |    |
| vulfpr tu tkfr |                            |      |    |                        |      |    |                                                  |      |    |
| vU ; finMk ox  |                            |      |    |                        |      |    |                                                  |      |    |
| <b>dy ; kx</b> |                            |      |    |                        |      |    |                                                  |      |    |

**6.2 d{kk 8 d fy, o" 2017&18 e J.khokj ,o fyxokj xM e inkUufr dk fooj.k**

| J.kh           | ijh{kk e lEefyr Nk=k l ; k |      |    | mRrh.k@ik l Nk=k l ; k |      |    | 60 ifr'kr l vf/kd uEcj l ik l gku oky Nk=k l ; k |      |    |
|----------------|----------------------------|------|----|------------------------|------|----|--------------------------------------------------|------|----|
|                | Nk=                        | Nk=k | dy | Nk=                    | Nk=k | dy | Nk=                                              | Nk=k | dy |
| l keU ;        |                            |      |    |                        |      |    |                                                  |      |    |
| vulfpr tkfr    |                            |      |    |                        |      |    |                                                  |      |    |
| vulfpr tu tkfr |                            |      |    |                        |      |    |                                                  |      |    |
| vU ; finMk ox  |                            |      |    |                        |      |    |                                                  |      |    |
| <b>dy ; kx</b> |                            |      |    |                        |      |    |                                                  |      |    |

## **[k.M %7%: ckM ifj{kk ifj.kke %doy ek/;fed ,o mPp ek/;fed d fy, %**

**7.1: xr o" e mRrh.k ek/;fed %10oh d{kk% dk ijh{kk ifj.kke**

| J.kh        | ijh{kk e lEefyr Nk=k l ; k      |      |    |                                                      |      |    | mRrh.k@ik l Nk=k l ; k          |      |    |                                                      |      |    |
|-------------|---------------------------------|------|----|------------------------------------------------------|------|----|---------------------------------|------|----|------------------------------------------------------|------|----|
|             | fu ; fer Nk= (Regular Students) |      |    | xj fu ; fer Nk= Other than Regular Students (if any) |      |    | fu ; fer Nk= (Regular Students) |      |    | xj fu ; fer Nk= Other than Regular Students (if any) |      |    |
|             | Nk=                             | Nk=k | dy | Nk=                                                  | Nk=k | dy | Nk=                             | Nk=k | dy | Nk=                                                  | Nk=k | dy |
| l keU ;     |                                 |      |    |                                                      |      |    |                                 |      |    |                                                      |      |    |
| vulfpr tkfr |                                 |      |    |                                                      |      |    |                                 |      |    |                                                      |      |    |

|                |  |  |  |  |  |  |  |  |  |  |  |  |
|----------------|--|--|--|--|--|--|--|--|--|--|--|--|
| vulfpr tu tkfr |  |  |  |  |  |  |  |  |  |  |  |  |
| vU; fiNMk ox   |  |  |  |  |  |  |  |  |  |  |  |  |
| dy ;kx         |  |  |  |  |  |  |  |  |  |  |  |  |

7.2: xr o"k e mRrh.k ek/;fed %10oh d{kk% dk fu;fer Nk=k (Regular Students) dk ijh{kk ifj.kke ifr'kr okj

| J.kh       | IkeU; |      | vulfpr tkfr |      | vulfpr tu |     | vU; fiNMk ox |     | dy   |     |
|------------|-------|------|-------------|------|-----------|-----|--------------|-----|------|-----|
|            | Nk=   | Nk=k | Nk=         | Nk=k | Nk=       | Nk= | Nk=k         | Nk= | Nk=k | Nk= |
| 40 % rd    |       |      |             |      |           |     |              |     |      |     |
| 41 - 60 %  |       |      |             |      |           |     |              |     |      |     |
| 61 - 80 %  |       |      |             |      |           |     |              |     |      |     |
| 81 % I mij |       |      |             |      |           |     |              |     |      |     |
| dy ;kx     |       |      |             |      |           |     |              |     |      |     |

7.3: xr o"k e mRrh.k ek/;fed %10oh d{kk% dk fu;fer Nk=k d vykok vU; Nk=k (Other than Regular Students) dk ijh{kk ifj.kke ifr'kr okj

| J.kh       | IkeU; |      | vulfpr tkfr |      | vulfpr tu |     | vU; fiNMk ox |     | dy   |     |
|------------|-------|------|-------------|------|-----------|-----|--------------|-----|------|-----|
|            | Nk=   | Nk=k | Nk=         | Nk=k | Nk=       | Nk= | Nk=k         | Nk= | Nk=k | Nk= |
| 40 % rd    |       |      |             |      |           |     |              |     |      |     |
| 41 - 60 %  |       |      |             |      |           |     |              |     |      |     |
| 61 - 80 %  |       |      |             |      |           |     |              |     |      |     |
| 81 % I mij |       |      |             |      |           |     |              |     |      |     |
| dy ;kx     |       |      |             |      |           |     |              |     |      |     |

7.3: xr o"k e mRrh.k mPp ek/;fed %12oh d{kk% dk fu;fer Nk=k (Regular Students) dk ijh{kk ifj.kke

| Idk;       | ijh{kk e Iefyr Nk=k I[;k |        |       |        |       |        |        |        |      |        | mRrh.k@ikl Nk=k I[;k |        |       |        |       |        |        |        |      |        |
|------------|--------------------------|--------|-------|--------|-------|--------|--------|--------|------|--------|----------------------|--------|-------|--------|-------|--------|--------|--------|------|--------|
|            | IkeU;                    |        | ,I-Ih |        | ,I-Vh |        | vkchlh |        | dy   |        | IkeU;                |        | ,I-Ih |        | ,I-Vh |        | vkchlh |        | dy   |        |
|            | ciyd                     | cifydk | ciyd  | cifydk | ciyd  | cifydk | ciyd   | cifydk | ciyd | cifydk | ciyd                 | cifydk | ciyd  | cifydk | ciyd  | cifydk | ciyd   | cifydk | ciyd | cifydk |
| dyk        |                          |        |       |        |       |        |        |        |      |        |                      |        |       |        |       |        |        |        |      |        |
| foKku      |                          |        |       |        |       |        |        |        |      |        |                      |        |       |        |       |        |        |        |      |        |
| okf.kT;    |                          |        |       |        |       |        |        |        |      |        |                      |        |       |        |       |        |        |        |      |        |
| 0;koI kf;d |                          |        |       |        |       |        |        |        |      |        |                      |        |       |        |       |        |        |        |      |        |
| vU;        |                          |        |       |        |       |        |        |        |      |        |                      |        |       |        |       |        |        |        |      |        |
| dy ;kx     |                          |        |       |        |       |        |        |        |      |        |                      |        |       |        |       |        |        |        |      |        |

**7.4: xr o"k e mRrh.k mPp ek/;fed %12oh d{kk% dk fu;fer Nk=k d vykok vU; Nk=k (Other than Regular Students) dk ijh{kk**

| Idk;         | ijh{kk e lEefyr Nk=k l[;k |        |       |        |       |        |         |        |       |        | mRrh.k@iikll Nk=k l[;k |        |       |        |       |        |         |        |       |        |
|--------------|---------------------------|--------|-------|--------|-------|--------|---------|--------|-------|--------|------------------------|--------|-------|--------|-------|--------|---------|--------|-------|--------|
|              | lkeU;                     |        | ,l-lh |        | ,l-Vh |        | vkchl h |        | dy    |        | lkeU;                  |        | ,l-lh |        | ,l-Vh |        | vkchl h |        | dy    |        |
|              | clcyd                     | clfydk | clcyd | clfydk | clcyd | clfydk | clcyd   | clfydk | clcyd | clfydk | clcyd                  | clfydk | clcyd | clfydk | clcyd | clfydk | clcyd   | clfydk | clcyd | clfydk |
| dyk          |                           |        |       |        |       |        |         |        |       |        |                        |        |       |        |       |        |         |        |       |        |
| foKku        |                           |        |       |        |       |        |         |        |       |        |                        |        |       |        |       |        |         |        |       |        |
| okf.kT ;     |                           |        |       |        |       |        |         |        |       |        |                        |        |       |        |       |        |         |        |       |        |
| 0;ko l kf; d |                           |        |       |        |       |        |         |        |       |        |                        |        |       |        |       |        |         |        |       |        |
| vU;          |                           |        |       |        |       |        |         |        |       |        |                        |        |       |        |       |        |         |        |       |        |
| dy ;ix       |                           |        |       |        |       |        |         |        |       |        |                        |        |       |        |       |        |         |        |       |        |

**7.5: xr o"k e mRrh.k ek/;fed %10oh d{kk% dk fu;fer Nk=k (Regular Students) dk ijh{kk ifj.kke ifr'kr okj**

| J.kh       | lkeU; |      | vulfr tkfr |      | vulfr tu tkfr |      | vU; finMk ox |      | dy  |      |
|------------|-------|------|------------|------|---------------|------|--------------|------|-----|------|
|            | Nk=   | Nk=k | Nk=        | Nk=k | Nk=           | Nk=k | Nk=          | Nk=k | Nk= | Nk=k |
| 40 % rd    |       |      |            |      |               |      |              |      |     |      |
| 41 - 60 %  |       |      |            |      |               |      |              |      |     |      |
| 61 - 80 %  |       |      |            |      |               |      |              |      |     |      |
| 81 % l mij |       |      |            |      |               |      |              |      |     |      |
| dy ;ix     |       |      |            |      |               |      |              |      |     |      |

**7.6: xr o"k e mRrh.k mPp ek/;fed %12oh d{kk% dk fu;fer Nk=k (Regular Students) dk ijh{kk ifj.kke ifr'kr okj**

| J.kh       | lkeU; |      | vulfr tkfr |      | vulfr tu tkfr |      | vU; finMk ox |      | dy  |      |
|------------|-------|------|------------|------|---------------|------|--------------|------|-----|------|
|            | Nk=   | Nk=k | Nk=        | Nk=k | Nk=           | Nk=k | Nk=          | Nk=k | Nk= | Nk=k |
| 40 % rd    |       |      |            |      |               |      |              |      |     |      |
| 41 - 60 %  |       |      |            |      |               |      |              |      |     |      |
| 61 - 80 %  |       |      |            |      |               |      |              |      |     |      |
| 81 % l mij |       |      |            |      |               |      |              |      |     |      |
| dy ;ix     |       |      |            |      |               |      |              |      |     |      |

**[k.M %8%: Receipts and Expenditures** %xr foRrh; o"k e ikflr vkj 0;; lo f'k{kk vfHk;ku d vUrxr½ %doy jkt dh; fo|ky;k d fy,½

8.1: xr o"k e fo|ky; dk iklr jkf'k %feM M ehy gr iklr jkf'k dk NkMdj½

| fo ky; vunku                                                                           | iklr jkf'k %o"k 2016&17% | 0;; jkf'k %o"k 2016&17% |
|----------------------------------------------------------------------------------------|--------------------------|-------------------------|
| (a) lo f'k{kk vfHk;ku }kjk miyC/k djkb xb fo ky; vunku jkf'k (School Grant)            |                          |                         |
| (b) lo f'k{kk vfHk;ku }kjk miyC/k djkb xb fo ky; ejEer vunku jkf'k (Maintenance Grant) |                          |                         |
| (c) lo f'k{kk vfHk;ku }kjk miyC/k djkb xb f'k{kd vunku jkf'k (TLM/Teachers Grant)      |                          |                         |

8.2: xr o"k e fo|ky; dk iklr vunku jkf'k ,o mi;kx dk 0;;

| d-l   | fo ky; vunku                                                                           | vunku ikflr jkf'k %o"k 2016&17% | 0;; jkf'k %o"k 2016&17% | fLiy vkoj %01 viy 2017 dk% |
|-------|----------------------------------------------------------------------------------------|---------------------------------|-------------------------|----------------------------|
| (i)   | fuek.k dk;k gr iklr jkf'k                                                              |                                 |                         |                            |
| (ii)  | okf"kd vunku jkf'k %vkorh½                                                             |                                 |                         |                            |
|       | vYi ejEer %Minor repair)/ j[k&j[kko %maintenance)                                      |                                 |                         |                            |
|       | i;kx'kkyk midj.kk dh ejEer vkj ifrLEkkiu i;kx'kkyk miHkkx oLr, vkj y[kk bR;kfn dh [kjh |                                 |                         |                            |
|       | iLrdk] if=dkvk ,o lekpkj i=k bR;kfn dh [kjh                                            |                                 |                         |                            |
|       | iku] VyhQku ,o fctyh d [kpk dk ijk dju d fy, vunku                                     |                                 |                         |                            |
| (iii) | vU;                                                                                    |                                 |                         |                            |
| (iv)  | ;kx %fo ky; Lrj ij vunku)                                                              |                                 |                         |                            |

**School Informtion Schedule**

***%fo|ky; /puk vu/p***

**(State Defined Supplementary Variables)**

***%jT; d }jk fu/kfjr ijd /pdkd***

| S.No. | Variable Description I pdkd dk fooj.k                                                                                                                                     | fooj.k |
|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| 1.    | lo f'k{kk vfHk;ku }jk LFkkfir dYi yc e fLFkr dy dEl;Vjk dh I[;k                                                                                                           |        |
| 2.    | lo f'k{kk vfHk;ku }jk LFkkfir dYi yc e fLFkr dk;'khy dEl;Vjk dh I[;k                                                                                                      |        |
| 3.    | lo f'k{kk vfHk;ku }jk LFkkfir dYi yc fdI o"k e LFkkfir@lpkfy dh xb                                                                                                        |        |
| 4.    | ,I dYi mPp ikFkfed fo ky; tk ek/;fed o mPp ek/;fed fo ky; e et gk x; g mue dYi yc dh fLFkr %et fo ky; e&1@vU;= mikfo ky;&2½                                               |        |
| 5.    | D;k fo ky; e miyC/k [ky enku d pkj nhokjh g gk %1½@ugh %2½                                                                                                                |        |
| 6.    | D;k ;g jkt dh; foodkuUn ekMy fo ky; gA gk %1½@ugh %2½                                                                                                                     |        |
| 7.    | D;k fo ky; e ckMoM duD'ku ;k MkVk dkm dh Ifo/kk miyC/k gA gk %1½@ugh %2½                                                                                                  |        |
| 8.    | fo ky; Hkou ifjIj e fuek.k gr vko';d pkj fnokjh fuek.k dh yEckb %yEckb ehVj e Hkj½                                                                                        |        |
| 9.    | ejEer gr 'kkpky;k dh I[;k                                                                                                                                                 |        |
| 10.   | iufuek.k gr 'kkpky;k dh I[;k                                                                                                                                              |        |
| 11.   | 'kkpky; rd Running Water dh Ifo/kk dk L=kr %dkM vfdR dJA½ %ikbi Liykb dk ,DV'ku&1] gMiEi d IkFk Fource & Lift Pump&2] fo/kr ekVj }jk&3] Semi ,yhoVM Vd }jk&4] dkb ugh&5 ½ |        |
| 12.   | Hkou jfgr fo ky;@fdjk; d Hkou e lpkfy fo ky;@fdjk;k jfgr fo ky; gr Hkfe dk vkoVu gk %1½@ugh %2½                                                                           |        |
| 13.   | D;k ;g jkt dh; vkn'k fo ky; gA gk %1½@ugh %2½                                                                                                                             |        |
| 14.   | D;k ;g jkt dh; mRd"V fo ky; gA gk %1½@ugh %2½                                                                                                                             |        |

## Section 9: Vocational Education under NSQF at Institutional Level

**9.1** Whether covered under the centrally sponsored scheme of vocationalization of secondary education

[Yes= 1, No=2]

**9.2** Does the school provide any vocational course [Yes=1,No=2]

If Yes, Subjects/Trades available in the school:

Sector 1

Year of starting sector 1

Sector 2

Year of starting sector 2

### Sector Codes:

61-Agriculture, 62-Apparel, 63-Automotive, 64-Beauty & Wellness, 65-Banking Financial Services and Insurance (BFSI), 66-Construction, 67-Electronics, 68-Healthcare, 69-IT-ITES, 70-Logistics, 71-Capital Goods, 72-Media & Entertainment, 73-Multi - Skilling, 74-Retail, 75-Security, 76-Sports, 77-Telecom, 78-Tourism & Hospitality

**9.3** Enrolment in current academic session 2017-18 (by trade and by social category)

| Vocational Sector under NSQF<br>(as specified in question no 9.2) | Social Category | IX                               |       | X    |       | XI*  |       | XII* |       |
|-------------------------------------------------------------------|-----------------|----------------------------------|-------|------|-------|------|-------|------|-------|
|                                                                   |                 | Boys                             | Girls | Boys | Girls | Boys | Girls | Boys | Girls |
| Sector 1                                                          | A – General     |                                  |       |      |       |      |       |      |       |
|                                                                   | B – SC          |                                  |       |      |       |      |       |      |       |
|                                                                   | C – ST          |                                  |       |      |       |      |       |      |       |
|                                                                   | D – OBC         |                                  |       |      |       |      |       |      |       |
|                                                                   | Total (A+B+C+D) |                                  |       |      |       |      |       |      |       |
|                                                                   |                 | Out of total enrolment (A+B+C+D) |       |      |       |      |       |      |       |
|                                                                   | Muslim          |                                  |       |      |       |      |       |      |       |
|                                                                   | Christian       |                                  |       |      |       |      |       |      |       |
|                                                                   | Sikh            |                                  |       |      |       |      |       |      |       |
|                                                                   | Buddhist        |                                  |       |      |       |      |       |      |       |
|                                                                   | Parsi           |                                  |       |      |       |      |       |      |       |
|                                                                   | Jain            |                                  |       |      |       |      |       |      |       |
|                                                                   | Other           |                                  |       |      |       |      |       |      |       |
|                                                                   | CWSN            |                                  |       |      |       |      |       |      |       |
| Sector 2                                                          | A – General     |                                  |       |      |       |      |       |      |       |
|                                                                   | B – SC          |                                  |       |      |       |      |       |      |       |
|                                                                   | C – ST          |                                  |       |      |       |      |       |      |       |
|                                                                   | D – OBC         |                                  |       |      |       |      |       |      |       |
|                                                                   | Total (A+B+C+D) |                                  |       |      |       |      |       |      |       |
|                                                                   |                 | Out of total enrolment (A+B+C+D) |       |      |       |      |       |      |       |
|                                                                   | Muslim          |                                  |       |      |       |      |       |      |       |
|                                                                   | Christian       |                                  |       |      |       |      |       |      |       |
|                                                                   | Sikh            |                                  |       |      |       |      |       |      |       |
|                                                                   | Buddhist        |                                  |       |      |       |      |       |      |       |
|                                                                   | Parsi           |                                  |       |      |       |      |       |      |       |
|                                                                   | Jain            |                                  |       |      |       |      |       |      |       |
|                                                                   | Other           |                                  |       |      |       |      |       |      |       |
|                                                                   | CWSN            |                                  |       |      |       |      |       |      |       |

\*Excluding students opting for dedicated vocational stream, not under NSQF

#### 9.4 Details of Classes conducted (Previous academic year 2016-17)

| Vocational Sector under NSQF<br>(as specified in question no 2) | Type of classes conducted        | Class IX | Class X | Class XI | Class XII |
|-----------------------------------------------------------------|----------------------------------|----------|---------|----------|-----------|
| Sector 1                                                        | Theory (in hours)                |          |         |          |           |
|                                                                 | Practical (in hours)             |          |         |          |           |
|                                                                 | Field visit (in numbers)         |          |         |          |           |
|                                                                 | Training in Industry* (in hours) |          |         |          |           |
| Sector 2                                                        | Theory (in hours)                |          |         |          |           |
|                                                                 | Practical (in hours)             |          |         |          |           |
|                                                                 | Field visit (in numbers)         |          |         |          |           |
|                                                                 | Training in Industry* (in hours) |          |         |          |           |

\*Hands on Skill Training in Industrial/Commercial Establishments

#### 9.5 Results of students who have cleared class X with one vocational subject (Previous academic year 2016-17)

|          | Range of Marks<br>(aggregate of all subjects) | General |       | SC   |       | ST   |       | OBC  |       | Total |       |
|----------|-----------------------------------------------|---------|-------|------|-------|------|-------|------|-------|-------|-------|
|          |                                               | Boys    | Girls | Boys | Girls | Boys | Girls | Boys | Girls | Boys  | Girls |
| Sector 1 | below 40%                                     |         |       |      |       |      |       |      |       |       |       |
|          | 40% to below 60%                              |         |       |      |       |      |       |      |       |       |       |
|          | 60% to below 80%                              |         |       |      |       |      |       |      |       |       |       |
|          | 80% and Above                                 |         |       |      |       |      |       |      |       |       |       |
| Sector 2 | below 40%                                     |         |       |      |       |      |       |      |       |       |       |
|          | 40% to below 60%                              |         |       |      |       |      |       |      |       |       |       |
|          | 60% to below 80%                              |         |       |      |       |      |       |      |       |       |       |
|          | 80% and Above                                 |         |       |      |       |      |       |      |       |       |       |

#### 9.6 Results of students who have cleared class XII with one vocational subject (Previous academic year 2016-17)

|          | Range of Marks<br>(aggregate of all subjects) | General |       | SC   |       | ST   |       | OBC  |       | Total |       |
|----------|-----------------------------------------------|---------|-------|------|-------|------|-------|------|-------|-------|-------|
|          |                                               | Boys    | Girls | Boys | Girls | Boys | Girls | Boys | Girls | Boys  | Girls |
| Sector 1 | below 40%                                     |         |       |      |       |      |       |      |       |       |       |
|          | 40% to below 60%                              |         |       |      |       |      |       |      |       |       |       |
|          | 60% to below 80%                              |         |       |      |       |      |       |      |       |       |       |
|          | 80% and Above                                 |         |       |      |       |      |       |      |       |       |       |
| Sector 2 | below 40%                                     |         |       |      |       |      |       |      |       |       |       |
|          | 40% to below 60%                              |         |       |      |       |      |       |      |       |       |       |
|          | 60% to below 80%                              |         |       |      |       |      |       |      |       |       |       |
|          | 80% and Above                                 |         |       |      |       |      |       |      |       |       |       |

#### 9.7 Details of the Vocational / Skill Training Providers (VTP) engaged with the school:

| S. No. | Name of the agency | Trade for which VTP is engaged | Certification/Accreditation No. | Name of Certification/Accreditation Agency |
|--------|--------------------|--------------------------------|---------------------------------|--------------------------------------------|
| 1      |                    |                                |                                 |                                            |
| 2      |                    |                                |                                 |                                            |
| 3      |                    |                                |                                 |                                            |
| 4      |                    |                                |                                 |                                            |

## 9.8 Details of Resource persons including teachers/skill trainers, skill training provider, guest faculty for NSQF Vocational Courses

| Sl. No. | Name of the teacher | Gender (Male=1, Female=2, Transgender=3) | Date of birth (dd/mm/yy) | Social Category <sup>1</sup> | Nature of appointment <sup>2</sup> | Highest qualification |                           | Industry <sup>5</sup> Experience | Training <sup>5</sup> Experience | Classes Taught <sup>6</sup> | Sector for which Appointed <sup>7</sup> | Received Induction training [Yes=1, No=2] | Received In-service training in this academic year [Yes=1, No=2] | Mobile Number | Aadhaar No. (if) |
|---------|---------------------|------------------------------------------|--------------------------|------------------------------|------------------------------------|-----------------------|---------------------------|----------------------------------|----------------------------------|-----------------------------|-----------------------------------------|-------------------------------------------|------------------------------------------------------------------|---------------|------------------|
|         |                     |                                          |                          |                              |                                    | Academic <sup>3</sup> | Professional <sup>4</sup> |                                  |                                  |                             |                                         |                                           |                                                                  |               |                  |
| 1       |                     |                                          |                          |                              |                                    |                       |                           |                                  |                                  |                             |                                         |                                           |                                                                  |               |                  |
| 2       |                     |                                          |                          |                              |                                    |                       |                           |                                  |                                  |                             |                                         |                                           |                                                                  |               |                  |
| 3       |                     |                                          |                          |                              |                                    |                       |                           |                                  |                                  |                             |                                         |                                           |                                                                  |               |                  |
| 4       |                     |                                          |                          |                              |                                    |                       |                           |                                  |                                  |                             |                                         |                                           |                                                                  |               |                  |
| 5       |                     |                                          |                          |                              |                                    |                       |                           |                                  |                                  |                             |                                         |                                           |                                                                  |               |                  |
| 6       |                     |                                          |                          |                              |                                    |                       |                           |                                  |                                  |                             |                                         |                                           |                                                                  |               |                  |
| 7       |                     |                                          |                          |                              |                                    |                       |                           |                                  |                                  |                             |                                         |                                           |                                                                  |               |                  |
| 8       |                     |                                          |                          |                              |                                    |                       |                           |                                  |                                  |                             |                                         |                                           |                                                                  |               |                  |
| 9       |                     |                                          |                          |                              |                                    |                       |                           |                                  |                                  |                             |                                         |                                           |                                                                  |               |                  |
| 10      |                     |                                          |                          |                              |                                    |                       |                           |                                  |                                  |                             |                                         |                                           |                                                                  |               |                  |

### Codes:

1. Social Category - General=1, SC =2, ST =3, OBC =4

2. Nature of appointment: Regular=1, Contract=2, Guest faculty/Part-Time=3, Through VTP=11

3. Academic qualification: Below secondary=1, Secondary=2, Higher secondary=3, Graduate=4, Post graduate=5, M.Phil. =6, Ph.D. =7, Post-Doctoral=8

4. Professional qualification: Certificate course in concerned Vocational Sector =51, Diploma in Concerned Vocational Sector=52, Degree in Concerned Vocational =53, Any other=5, None =6

5. Industry/Training experience in concerned vocational sector: Less than 1 year=0, 1 to 2 Years=1, above 2 but less than 3 Year=2, 3 or + Years=3

6. Classes taught – [Secondary only=5, Higher Secondary only=6, Secondary and Higher Secondary=8]

7. Sectors/subjects – (as specified in question no 9.2): 61-Agriculture, 62-Apparel, 63-Automotive, 64-Beauty & Wellness, 65-Banking Financial Services and Insurance (BFSI), 66-Construction, 67-Electronics, 68-Healthcare, 69-IT-ITES, 70-Logistics, 71-Capital Goods, 72-Media & Entertainment, 73-Multi - Skilling, 74-Retail, 75-Security, 76-Sports, 77-Telecom, 78-Tourism & Hospitality

### 9.9 Student Placement Details (After Class X in previous year)

[illegible]

### 9.10 Student Placement Details (After Class XII in previous year)

[illegible]

