lkxj lHkkx dh 'kkldh; vk|kfxd if'k{k.k lLFkkvksa e e[;e=h dk'ky lo/ku ;kstuk rFkk e[;e=h dk'kY;k ;kstuk d vUrxZr lpkfyr ekM;wYl e egeku ioDrk gr vkonu i= vkef=r djus ckon

e/;in'k 'kklu rduhdh f'k{kk ,o dk'ky fodkl foHkkx d vrxZr **lkxj lHkkx** e fLFkr vk|kfxd if'k{k.k lLFkkvk e e[;e=h dk'ky lo/ku ;kstuk rFkk e[;e=h dk'kY;k ;kstuk d vUrxZr lpkfyr fd, tku oky ekM;Yl d fy, egeku ioDrkvk dk vkef=r fd;k tkrk g A vkef=r fd; tku oky ink d fy; vkond dk lDVj fLdy dkmfly l lEcfU/kr D;OihO d fy, iekf.kr gkuk pkfg, vFkok vkond dk viu 0;; ij ,lO,lOlhO d VhOvkOVhO iek.ki= ikIr djuk vfuok; gkxk A

bPNd vkond tk e0i0 d fuoklh g viu vkonu i= 'k{kf.kd ,o rduhdh ;kX;rk] vuHko iek.k&i=] fuokliek.k&i= dh lR;kfir Nk;k ifr d **lkFk lEcfU/kr dUn e fnuk&30-10-17- rd iLrqr dj ldr g** A foKfIr lpkyuky; dk'ky fodkl] e/;in'k tcyij dh **oclkbV-www.mpskills. gov.in** ij Hkh n[kh tk ldrh g A

vkonu djus gr vko';d tkudkfj;k %&

1- **;kX;rk&** egeku ioDrk gr fuEu ;kX;rk, vfuok; g %&

1- lkf'k{kd lEcfU/kr D;ih ¼DokfyfQd'ku id½ e ,l,llh iekf.kr gkuk pkfg,

vFkok

2- ,l,llh iekf.kr u gku dh fLFkfr e ifjf'k"V&,d d vulkj D;ih okbt fu/kkfjr 'k{kf.kd ;kX;rk] rduhdh ;kX;rk ,o vuHko dh i.krk vkonu dh ik=rk gkxh] ijUr&
'k{kf.kd ;kX;rk] rduhdh ;kX;rk ,o vuHko d vk/kkj ij 'kkVfyLV gku d i'pkr vkond dk lEcfU/kr lDVj dh lDVj fLdy dkmfUly dh VhOvkOVhO Lo; d 0;; ij mRrh.k djuk vfuok; gkxk A

3- U;wure@vf/kdre vk;lhek %&

fnuk&01-11-17 dk egeku ioDrk d fy, U;ure vk; lhek 18 o"k ,o vf/kdre vk; 70 o"k gkuk pkfg, A

4- vof/k %&

egeku ioDrk fu;Dr fd; tku dh vof/k lpkyuky; dk'ky fodkl e/;in'k] tcyij d Kkiu dekd&ldkfo@;kstuk,@2017@4250] fnuk&29-08-17 d vulkj lEcfU/kr ,l,llh dh D;ih d ikB;de i.k dju dh fu/kkfjr if'k{k.k vof/k gkxk A lok vof/k ;kstukvk d lEcfU/kr lDVj e if'k{k.k d y{; i.k gku rd vkx d cpk d fy, c<kb tk ldrh g A lcf/kr ekM;y d if'k{k.k vf/kdkjh in dh ifr fu;fDr] LFkkukrj.k vFkok inkUufr l ifr gku dh fLFkfr e egeku ioDrk dk vke=.k Lor% lekIr ekuk tkoxk A

5- **p;u ifd;k %&** e[;e=h dk'ky lo/ku ;ktuk ,o e[;e=h dk'kY;k ;ktuk d fy, if'k{kdk dk p;u efjV d vk/kkj ij gkxk A efjV cukr le; 100 vd dh x.kuk fuEukulkj gkxh %&

1- lEcfU/kr lDVj fLdYl dkmfUly }kjk DokfyfQd'ku id ¼D;ih½@ikB;de d fy, fu/kkfjr 'k{kf.kd ;kX;rk@ik=rk d ikIrkdk dk 70 vd d fglkc l Ldkfjx ekU; fd;k tkoxk A

2- lEcfU/kr lDVj@VM@D;ih ¼DokfyfQd'ku id½ e if'k{k.k dk vuHko ;k mRiknu bdkb e lEcfU/kr lDVj dk; dk vuHko ¼dy 20 vd½ iR;d o"k d fy, 04 vd] vf/kdre 20 vd vuHko dk fn, tkox A N% ekg l de vof/k d fy, dkb vd ugh fn;k tkoxk vkj N% ekg l vf/kd vof/k d fy, i.k vd fn, tkox A

3- lEcfU/kr lDVj dk if'k{kdk dk if'k{k.k ¼VhvkVh½ iek.ki= ikIr&10 vd

Vhi& efgyk ,o fu%'kDrtuk dk gkjhtUVy vkj{k.k g] lcf/kr vkond miyC/k u gkus ij lEcfU/kr ofVdy J.kh d vU; mEehnokjk dk egeku ioDrk gr vkef=r fd;k tkoxk

6- **ekun; dk Hkxrku %&**

egeku ioDrkvk dk ;fn ,d ekg l de le; d fy, j[kk x;k g] rk 75@& ifr ?k.Vk ¼08 ?k.V vf/kdre ifrfnu½ ,o ekg ekg e :0&14000@& ¼08 ?k.V vf/kdre½ d eku l Hkxrku fd;k tkoxk A

7- **vu'kkluRed dk;kgh %&**

p;fur egeku ioDrk dk if'k{k.k dk;@vkpj.k lrk"kin u gku ij lLFkk ie[k }kjk dj egeku ioDrk dk vke=.k fdlh Hkh le; lekIr fd;k tk ldrk gA

8- **ink dh tkudkjh ifjf'k"V&nk ij n[k**

9- **egeku ioDrkvk dh l[;k e lLFkk dh vko';drkulkj deh ;k of) dh tk ldrh g A**

lkxj lHkkx dh vk0if'k0 lLFkkvk rFkk dk'ky fodkl dUnk e e[;e=h dk'ky lo/ku ;kstuk d vUrxr lpkfyr D;0ih0 e egeku ioDrkvk d fjDr ink dh tkudkjh vDVcj 2017									
ld	dk'ky fodkl dUn@vkil dk uke	fty dk uke	D;0ih0 dk uke	fjDr in	vuk0	vtk	vttk	vfio	dy l[;k
1	fctkoj	Nrjij	lyEcj tujy	01	01 efgyk	00	00	00	01
2	cDlokgk	Nrjij	fQVj Qchd'ku	01	00	01	00	00	01
3	xkfjgkj	Nrjij	fQVj Qchd'ku	01	01	00	00	00	01
4	yod'kuxj	Nrjij	euvy eVy vkd ofYMx	01	00	00	00	01	01
5	jktuxj	Nrjij	MhVh,p lV&vi ckDl bLVky'ku ,.M lfol VDuhf'k;u	01	01	00	00	00	01
6	cfV;kx<	nekg	MkefLVd MkVk ,.Vh vkijVj	01	00	00	01	00	01
7	iFkfj;k	nekg	euvy eVy vkd ofYMx	01	01 efgyk	00	00	00	01
8	vt;x<	iUuk	vfl- byDVhf'k;u	01	00	01	00	00	01
9	'kkguxj	iUuk	MkefLVd MkVk ,.Vh vkijVj	01	01	00	00	00	01
10	dlyh	lkxj	vfl- byDVhf'k;u	01	00	00	01	00	01
11	[kjb	lkxj	fQVj edfudy vlEcyh	01	01	00	00	00	01
12	ekyFkku	lkxj	fQVj edfudy vlEcyh	01	00	00	00	01 efgyk	01
13	trkjk	Vhdex<	vfl- byDVhf'k;u	01	01 fuh'kDrtu	00	00	00	01
14	fuokMh	Vhdex<	lyEcj tujy	01	00	00	01	00	01
15	c.Mk	lkxj	vfl- byDVhf'k;u	01	01	00	00	00	01
15	vkil chuk	lkxj	MkefLVd MkVk ,.Vh vkijVj	01	00	00	01	00	01
17	vkil jgyh	lkxj	vfl- byDVhf'k;u	01	01	00	00	00	01
18	vkil iVjk	nekg	vfl- byDVhf'k;u	01	00	00	01 efgyk	00	01
			lyEcj tujy	01	01	00	00	00	01
			fQVj byfDVdy ,.M byDVkfud vlEcyh	01	00	00	00	01	01
19	vkil cMk eygjk	Nrjij	MkefLVd MkVk ,.Vh vkijVj	01	01 efgyk	00	00	00	01
20	vkil Vhdex<	Vhdex<	tujy gkml dhij	01	01	00	00	00	01
			dy ;kx	**22**	**12**	**02**	**05**	**03**	**22**

Recruitments of Trainer Educational Qualification & ifjf'k"V ,d

Sr No	SSC	Job Role Name	QP Code	NSQF Level	Minimum Educational Qualification of the Trainer	Minimum Experience (In Years) required for the Trainer	Remarks/ Brief Description of the Desired Trainer Profile
1	IT-ITES	Domestic Data entry Operator	SSC/Q2212	4	10th	3	Domain Certification-Minimum accepted score in SSC Assessment is 90% per NOS being taught in QP SSC/Q2212.Training in customer orientation, dealing with difficult customers, written communication etc.Platform CertificationRecommended that the Trainer is certified for the Job Role: "Trainer" mapped to the Qualification Pack: "SSC/Q1402".Minimum accepted score is 70%..Minimum 10th Standard; Preferred Diploma in Computer Science/Technology.3 years
2	Electronics	DTH Set Top Box Installation & Service Technician	ELE/Q8101	4	ITI	6	Installing set-top box and DTH dish at client's site, addressing complaints, providing field service, coordinating with technical team for activating new connections
3	Capital Goods	Fitter Fabrication	CSC/Q0303	3	Diploma	4	Minimum - Diploma/Degree in Mechanical Engineering/Crafts Instructor Training in related Occupation/Job role. Minimum 3 to 4 years of industry experience in relevant job role and a Minimum of 2 years Training/Academic experience in relevant job role/Occupation.
				3	B.E.	3	Minimum - Diploma/Degree in Mechanical Engineering/Crafts Instructor Training in related Occupation/Job role. Minimum 3 to 4 years of industry experience in relevant job role and a Minimum of 2 years Training/Academic experience in relevant job role/Occupation.
				3	B.Tech	3	Minimum - Diploma/Degree in Mechanical Engineering/Crafts Instructor Training in related Occupation/Job role. Minimum 3 to 4 years of industry experience in relevant job role and a Minimum of 2 years Training/Academic experience in relevant job role/Occupation.

4	Capital Goods	Fitter Mechanical Assembly	CSC/Q0304	3	Diploma	4	Minimum - Diploma/Degree in Mechanical Engineering/Crafts Instructor Training in related Occupation/Job role. Minimum 3 to 4 years of industry experience in relevant job role and a Minimum of 2 years Training/Academic experience in relevant job role/Occupation.
				3	B.E.	3	Minimum - Diploma/Degree in Mechanical Engineering/Crafts Instructor Training in related Occupation/Job role. Minimum 3 to 4 years of industry experience in relevant job role and a Minimum of 2 years Training/Academic experience in relevant job role/Occupation.
				3	B.Tech	3	Minimum - Diploma/Degree in Mechanical Engineering/Crafts Instructor Training in related Occupation/Job role. Minimum 3 to 4 years of industry experience in relevant job role and a Minimum of 2 years Training/Academic experience in relevant job role/Occupation.
				3	B.Tech	3	Minimum - Diploma/Degree in Mechanical Engineering/Crafts Instructor Training in related Occupation/Job role. Minimum 3 to 4 years of industry experience in relevant job role and a Minimum of 2 years Training/Academic experience in relevant job role/Occupation.
5	Construction	Astt. Electrician	CON/Q0602		12 th OR	8	Trainner have should 12 th/ITI Qualification & Minimum 8 Years of Experience in relevant industry Experience as Electrician, Diploma in Electrical Engineering and Minimum of 5 years of Experience in relevant industry Experience, B.E. in in Electrical Engineering and Minimum of 3 years of Experience in relevant industry Experience
					ITI OR	8	
					Diploma OR	5	
					B.E. OR	3	
					B. Tec.	3	
6	Plumbing	Plumber General	PSC/Q0104	3	12th	4	Trainer should have Diploma in Civil / Mechanical Engineering with 3 year of Experience or Minimum 12th Pass /ITI with 4- 6 years of Experience in Plumbing

7	Domestic Worker	General Housekeeper	DWC/Q 0102	3	12th	2	Trainer should be either Graduate with 2 years+ experience as a Hospitality/Domestic attendant. Work experience in Domestic segment (at least 2 years). or10+2 with 5 years+ experience as a Hospitality/Domestic attendant. Work experience in Domestic segment (at least 5 years)orGraduate with Home Science with 2 years experience in teaching/ training.or Hotel Management Diploma with 2 years experience. Good knowledge of sector related services/processes with prior experience in training/teaching will be added advantage.
8	Capital Goods	Fitter – Electrical and Electronic Assembly	CSC/Q0 305	3	Diploma	4	Minimum - Diploma/Degree in Mechanical Engineering/Crafts Instructor Training in related Occupation/Job role. Minimum 3 to 4 years of industry experience in relevant job role and a Minimum of 2 years Training/Academic experience in relevant job role/Occupation.
				3	B.E.	3	Minimum - Diploma/Degree in Mechanical Engineering/Crafts Instructor Training in related Occupation/Job role. Minimum 3 to 4 years of industry experience in relevant job role and a Minimum of 2 years Training/Academic experience in relevant job role/Occupation.

vkonu i= dk ik:i

----------D;ih e egeku ioDrk vkef=r dju gr vkonu i=

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ld	mRrh.k ijh{kk dk uke@ ckM	ckM@ fo- fo- dk uke	mRrh.k dju dk o"k	ifr'kr ikIrkd	iek.k i= dekd
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l-d	in dk uke	fu;kDrk dk uke	vof/k		dy vof/k	iek.k i= dekd
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e 'kiFk iod dFku djrk g] fd mijkDr vkonu i= e nh x;h tkudkjh lgh g] ;fn dkb tkudkjh xyr ;k vlR; ikb tkrh g] rk bld fy; e Lo; ftEenkj jgxkA

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iekf.kr fd;k tkrk g fd Jh@Jhefr@dekjh----------
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o"k----------ej lLFkku tk fd----------
}kjk ithdr g vFkok----------l lc) g] e i.kdkfyd
jktxkj e----------in ij fnukd ----------l ----------
rd orueku :0 ----------e dk;jr g] oreku e budk
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ej lLFkku dk ith;u dekd----------ly VDl u----------
rFkk bUde VDl dekd----------g A Jh ----------dk budh
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vfHky[k lLFkku e miyC/k gA

LFkku % ----------
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