महाराष्ट्र राज्य माध्यमिक व उच्च माध्यमिक शिक्षण मंडळ, पुणे-४११००४ भांबुर्डा, शिवाजीनगर, पुणे-४११००४.

परिपत्रक क्र.रा.मं./पापुई/५७८२, दिनांक ५ सप्टेंबर,२०१४

राज्यातील सर्व किनष्ठ महाविद्यालयातील प्राचार्यांना कळविण्यात येते की, इ.११ वी व इ.१२वी माहिती तंत्रज्ञान(वाणिज्य) या विषयाच्या पाठयपुस्तकाचे सन २०१४ मध्ये पुनर्मुद्रण करण्यात आले आहे व त्याची सुधारित आवृत्ती उपलब्ध आहे. ज्या विद्यार्थी व शिक्षक यांच्याकडे २०१३ च्या पाठचपुस्तकाची जुनी आवृत्ती असेल त्यांनी खालीलप्रमाणे बदलांची नोंद घ्यावी.

इयत्ता ११ वी माहिती तंत्रज्ञान(वाणिज्य)

प्रकरण	पृ.क्र.	ओळ क्र.	मूळ मजकूर	सुधारीत मजकूर
क्रमांक	400000		सन २०१३ मधील पाठ्यपुस्तक	सन २०१४-१५ मधील पाठ्यपुस्तक
2	09	17	and cheks	and checks
2	20	04	and rows. Spreadsheet	and rows. Row is a horizontal block of cells. Rows are denoted by numbers i.e. 1,2, etc. Column is a vertical block of cells. Columns are denoted by alphabets i.e. A,B etc. In Excel 2007, there can be maximum 1048576 rows and 16384 columns in a sheet.
2	21	2 to 8	The following folder structure.	Save command is used to save the spreadsheet file. Save as command is used to save the same saved file with other name.
2	40	31	colors and background	colors (theme colors is a set of color that used in a file)
2	40	31	theme. When you	theme (theme is a combination of theme colors, theme fonts and theme effects. A theme may be applied to a file as a single selection.)
2	41	2	theme effects.	(theme effects is a set of visual attributes that is applied to elements in a file.)
3	72	3	Enhance-Explanation	Enhance-using this option,

	1					
	ľ		required	the image can make clean		
<u>88</u>				and enhanced.		
3	75	34	rate of this is 30fps and	rate in this technology is 30		
107				fps (frames per second) and		
3	81	25 to 27	The stage of the	The stage provides a preview		
			stage.	of how Flash content will		
				appear in the published file.		
i	İ	89		The size of the stage and		
				background color can be		
	1			changed to accomodate		
				artwork designed for a		
3		i		smaller stage.		
3	83	16 to 18	If you saved file.	New file created can be seen		
ē.				in the workshop folder		
				placed on desktop of the		
	0 0000			computer.		
3	93	1 to 3	We also horizontally	Drag selection Tool and		
			refer	select three button objects		
	ei .			drawn on stage to align		
}				them, select Window Align		
				or Ctrl + K from align		
				window.		
8	174	5	 Type ="1">	<ol type="1">		
8	182	27	\image /left.gif	\image\left.gif"		
8	183	14	<th></th>		<th> and <caption></caption></th>	and <caption></caption>
		ANSENS - OLA		tags.		
8	183	16	CELLSPACING	CELLSPACING,		
0		1999 69 6		BORDERCOLORLIGHT		
				AND		
				BORDERCOLORDARK		

Note:

Unit-2:Office Suite

This chapter has used Microsoft Office as an example for word processing, calculation, presentation and data storage which are core applications handled by computer system.

There are freeware / open source software available with suitable features of office. Few open source office suite are as follows:

- 1. Kingsoft office suite: It has software WPS office suite free 2014 with
 - Writer is used as word processor
 - Spreadsheets used for calculation purpose
 - Presentation used for preparing presentation.
- 2. Koffice suite: It has
 - Kword is used for word processor
 - Kcells used for calculation purpose
 - Showcase used for preparing presentation.

- 3. Apache Open office 3.4.1: It includes
 - Writer is used for word processor
 - Calc used for calculation purpose
 - Impress used for preparing presentation.
 - Base used as a database tool.

All the above mentioned office suite can be used on windows platform.

इयत्ता १२ वी माहिती तंत्रज्ञान(वाणिज्य)

प्रकरण	पृ.क्र.	ओळ क्र.	मूळ मजकूर	सुधारीत मजकूर
क्रमांक			सन २०१३ मधील पाठ्यपुस्तक	सन २०१४-१५ मधील पाठ्यपुस्तक
1	3	10	<frameset></frameset>	
1	7	8	<html></html>	
1	7	30	<html></html>	
1	9	25	Scrolling="	Scrolling
1	15	14	reset, radio	reset, checkbox
1	23	25,26	-1	-1plays
1	36	Fig 1.31	This came style	text must be in Italic form
1	47	Fig 1.40	Note: the	Note:the
1	51	20	a. a. parent	aparent
2	54	11	institution. In	institution. It
2	57	11,12	2.6 IT Act dispatch	IT Act of India 2000-
		_		Definitions:
3	69	Fig 3.2	B2B Business	B2C Business
3	70	2	Business model:	Business (C2B) model:
3	70		Fig 3.4	Fig 3.3
3	70	18	Figure 1	Figure 3.4
3	72	Fig 3.5	sittlement	settlement
3	73	Fig 3.6	sittlement	settlement
3	74	Fig 3.7	sittlement	settlement
4	93	13 .	50,000	36,000
5	115	7	unit 5.5.3	unit 5.3.3
5	121	22	Refining	Defining
5	136	15	5 to refine	5 to define

उपरोक्त बाब सर्व संबंधित विद्यार्थ्यांच्या व शिक्षकांच्या तातडीने निदर्शनास आणावी.

राज्यमंडळ, पुणे

महाराष्ट्र राज्य माध्यमिक व उच्च माध्यमिक शिक्षण गंडळ, पुणे-४११ ००४ भांबुर्डा, शिवाजीनगर, पुणे-४११००४.

परिपत्रक क्र.रा.मं./पापुई/५७८३,दिनांक ५ सप्टेंबर,२०१४

राज्यातील सर्व कनिष्ठ महाविद्यालयातील प्राचार्यांना कळविण्यात येते की, इ.११वीं माहिती तंत्रज्ञान (विज्ञान) या विषयाच्या पाठ्यपुस्तकाचे सन २०१४ मध्ये पुनर्मुद्रण करण्यात आले आहे व त्याची सुधारित आवृत्ती उपलब्ध आहे. ज्या विद्यार्थी व शिक्षक यांच्याकडे २०१३ च्या पाठ्यपुस्तकाची जुनी आवृत्ती असेल त्यांनी खालीलप्रमाणे बदलांची नोंद घ्यावी.

इयत्ता ११ वी माहिती तंत्रज्ञान(विज्ञान)

प्रकरण	पृ.क्र.	ओळ क्र.	मूळ मजकूर	सुधारीत मजकूर
क्रमांक	2.4	10 10 ₁₈	सन २०१३ मधील पाठ्यपुस्तक	सन २०१४-१५ मधील पाठ्यपुस्तक
1	04	18	screen Trackball)	screen, Trackball)
<u>_</u>	05	03	,	Remove
$\frac{1}{1}$	06	04	7.	Remove
1	06	36	processor core	co-processor
2	10	05	To matter	To paste matter
2	11	03	cancel	cut
2	18	28	Inset	Insert
2	48		Introduction	Introduction to forms
$-\frac{2}{2}$	55	06	inter	entire
$\frac{2}{2}$	55	08	(a)	(b)
$\frac{2}{2}$	55	10	(a)	(c)
2	55	12	(a)	(d)
$-\frac{2}{2}$	55	16	(a)	(b)
$\frac{2}{2}$	55	16	(a)	(c)
$\frac{-2}{2}$	55	19	(a)	(d)
$\frac{2}{2}$	55	22	unto	undo
3	65	23	use each	นระเร
3	69	20	Multipal	Multiple
3	71	17 & 29		Features
$\frac{3}{3}$	72	3 rd from	pixal	pixel
2		bottom		
3	75	10 & 31	invested	invented
$\frac{3}{3}$	75	22	protocol between	Protocol which works between
3	76	16	fts	fps
$\frac{3}{3}$	76	28	import	important

3	79	04	Ctrl-N	Ctrl+N
3	80	01	Ctrl-N	Ctrl+N
3	81	26	You'll change of the	The size of the stage and
			stage.	background colour can be
				changed to accommodate Art
£				work designed for a smaller
				stage.
3	94	06	If gives	It gives
4	100	15	URL http:/	URL-http://
4	101	18	56k	56kbps
4	103	21	Askieeves httr://	Askjeeves-http://
4	110	11	SMPT@gmail	smtp@gmail.com
5	127	18	50,000	36,000
5	128	8	Pint	Point
5	129	13	incur	occur
5	136		Diagram	Cancel arrows
6	142	11	exe	exe-(or move to the next line)
				execute
6	143	04	FileEdit	File, Edit
6	149	08	Button 1click ()	Button1-click ()
6	152	19	-1. 7976931348623 1570	-1.7976931486231570E+308
	9.4C.94		E+308	(Remove space)
6	154	last line	as flows:	as follows:
6	156	13	Else If	If - ElseIF
6	165	15	=num1+num2	=Val(num1)+Val(num2)
6	166	04	Color. FromArgb()	Color. FormArgb()
6	169		+text4+text	+text4+text5
6	172	10	If myNumber>=	If Mark>=
6	176	07	Explain the meaning of	What are
5	7	81 11	selection what are	
7	178	36	Start a new document	Remove complete line
7	178	37	3.	2.
7	178	38	4.	3.
7	178	39	5.	4.
7	180	11	case	color
7	181	6	width	delete
7	181	9	width. The horizontal	Remove complete line
			dimension	
7	183	1		

7	183	5	three	following	
7	185	17	 Type="1">	<ol type="1">	
7	186	9			
7	191	12	vertical	horizontal	
7	191	15,16	no shade	noshade	
7	192	25	C:\windows\greentone.bmp	"C:\windows\greentone.bmp"	
7	193	11	eg. <1 mg SRC =	eg. <img src="</td"/>	
7	195	13	SALES <th></th>		SALES
7	199	12	Form	From	
8	207	03	17=12+5	19=12+7	
8	207	06	1 ASIO	Also	
8	208	30	comments an	comments can	
8	219	11	sine	since	
- 8	227	17	<h2></h2>	move after line -25	
8	228	last line	Math.round(8.9)	Math.round(8.6)	

Note:

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