

MY ACCOUNT
(/ACCOUNT/ACCOUNTDETAIL)
LOG OFF
(/ACCOUNT/LOGOFF)

,		
Home (/)		
Reference		
Daily Activity		
Assessment		
Invoice		
Reporting		

DAG [Delivery and Assessment Guide]



SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Date
1	Module01	STCCF101	Hardware Concepts (Reference courseware from this point: CONCEPTS OF IT, starting from page: 15); Computer performance; Memory & Storage; Input devices, Output devices; Software Concepts; Network Types,	29/12/2020	
			Understand the term hardware. • Understand personal computers. Distinguish between desktop, laptop (notebook), tablet PC, etc. in terms of typical use. • Identify common handheld portable digital devices like: personal digital assistant (PDA), mobile phone, smartphone, multimedia player and know their main features. • Know the main parts of a computer like: central processing unit (CPU), types of memory, hard disk, common input and output devices. • Identify common input/output ports like USB, serial, parallel, network port,		
			FireWire, etc. Know some of the factors that impact computer's performance like: CPU speed, RAM size, graphics card processor and memory, the number of applications running. Know that the speed (operating frequency) of the CPU is measured in megahertz (MHz) or gigahertz (GHz). Understand what is computer memory, RAM, ROM, ROM-BIOS, Video Memory, storage capacity management, types of storage media		
			 Know storage capacity management, types of storage media Know storage capacity measurements: bit, byte, KB, MB, GB, TB. Know the main types of storage media like: internal hard disk, external hard disk, network drive, CD, DVD, USB flash drive, memory card, online file storage. Identify some of the main input devices like: mouse, keyboard, trackball, scanner, touchpad, stylus, joystick, web camera (webcam), digital camera, microphone, etc. 		
			Know some of the main output devices like: screens/monitors, printers,		

speakers, headphones. Inderstand that some devices are both input and output devices like: touch screens. Inderstand what an operating system is and name some common operating systems. Identity and know the uses of some common software applications. Distinguish between operating systems software and applications software. Now some options available for enhancing accessibility. Understand the terms local area network (NAN). Inderstand what the internet is and know some of its main uses. Understand what the internet is and know some of its main uses. Understand what are intranet and extranet Module01 STCCF101 Data Transfer; ICT in Everyday Life Electronic World, Communication, Virtual Communities, Health, Environment, Security, Identity/Authentication, Data Security, Viruses; Understand the concepts of downloading from, and uploading to a network. Understand what data transfer rate means. Understand how it is measured: bits per second (https). Understand what data transfer rate means. Understand how it is measured: bits per second (off) ps), kilolish per second (https). Now about different Internet connecting services: dial-up, broadband. Now about different potions for connecting to the Internet. Understand own one of the characteristics of broadband. a Ways-on, typically a	SI Module	Competenc y Unit	Elements	Schedule Date	Actual Dat
systems. Identify and know the uses of some common software applications. Distinguish between operating systems software and applications software. Know some options available for enhancing accessibility. Understand the terms local area network (LAN), wireless local area network (WLAN), wide area network (WAN). Understand the term client/server. Understand what the Internet is and know some of its main uses. Understand what are intranet and extranet STCCF101 Data Transfer; ICT in Everyday Life Electronic World, Communication, Virtual Communities, Health, Environment, Security, Identity/Authentication, Data Security, Viruses; Understand what data transfer rate means. Understand how it is measured: bits per second (bps), kilobits per second (kps), megabitsper second (mbps). Now about different Internet connection services: dial-up, broadband. Know about different options for connecting to the Internet.			Understand that some devices are both input and output devices like: touch screens.Understand what software is.		
Virtual Communities, Health, Environment, Security, Identity/Authentication, Data Security, Viruses; Understand the concepts of downloading from, and uploading to a network. • Understand what data transfer rate means. Understand how it is measured: bits per second (bps), kilobits per second (kbps), megabitsper second (mbps). • Know about different Internet connection services: dial-up, broadband. • Know about different options for connecting to the Internet.			systems. Identify and know the uses of some common software applications. Distinguish between operating systems software and applications software. Know some options available for enhancing accessibility. Understand the terms local area network (LAN), wireless local area network (WLAN), wide area network (WAN). Understand the term client/server. Understand what the Internet is and know some of its main uses.		
of diderstand some of the characteristics of broadband, atways-on, typically a	2 Module01	STCCF101	Virtual Communities, Health, Environment, Security, Identity/Authentication, Data Security, Viruses; Understand the concepts of downloading from, and uploading to a network. • Understand what data transfer rate means. Understand how it is measured: bits per second (bps), kilobits per second (kbps), megabitsper second (mbps). • Know about different Internet connection services: dial-up, broadband. • Know about different options for connecting to the Internet.	30/12/2020	

Understand the term instant messaging (IM). Understand the term who long (Idin). Understand the term web long (Idin). Understand the term web long (Idin). Understand the term web long (Idin). Understand the term podosat. Understand the term podosat. Understand the term podosat. Now who the importance of taking increasitions when using online communities: Now who the importance of taking precautions when using online communities: naise your profile private, limit the animust of personal information you pod, the podosate profile profile is a health factor in computer use. Get aware that understand the term ergonomic. Recognize that lighting is a health factor in computer use. Get aware that use of artificial light, amount of light, direction of light are all important considerations. Understand that correct positioning of the computer, desk and sea ccan help maintain agod pocure. Recognize weys to help ensure a vori's wellbeing while using a computer in the computer of the profile of the profile of the computer	SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Date
 Know about computer energy saving options: applying settings to automatically turn off the screen/monitor, to automatically put the computer to sleep, switching off the computer. Understand that for security reasons a user name (ID) and password are needed for users to identify themselves when logging on to a computer. Know about good password policies Understand the importance of having an off-site backup copy of files. Understand what a firewall is. Know ways to prevent data theft. Understand the term computer virus. Be aware how viruses can enter a computer system. Know how to protect against viruses and the importance of updating 	SI	Module	-	Understand the term instant messaging (IM). Understand the term Voice over internet Protocol (VoIP). Understand the term Really Simple Syndication (RSS) feed. Understand the term web log (blog). Understand the term podcast. Understand the term podcast. Understand the term podcast. Know ways that users can publish and share content online: web log (blog), podcast, photos, video and audio clips. Know the importance of taking precautions when using online communities: make your profile private, limit the amount of personal information you post, be aware that posted information is publicly available, be wary of strangers. Understand the term ergonomics. Recognize that lighting is a health factor in computer use. Be aware that use of artificial light, amount of light, direction of light are all important considerations. Understand that correct positioning of the computer, desk and seat can help maintain a good posture. Recognize ways to help ensure a user's wellbeing while using a computer like: take regular stretches, have breaks, use eye relaxation techniques.		Actual Date
needed for users to identify themselves when logging on to a computer. Know about good password policies Understand the importance of having an off-site backup copy of files. Understand what a firewall is. Know ways to prevent data theft. Understand the term computer virus. Be aware how viruses can enter a computer system. Know how to protect against viruses and the importance of updating				 Know about the option of recycling computer components, printer cartridges and paper. Know about computer energy saving options: applying settings to automatically turn off the screen/monitor, to automatically put the computer 		
				needed for users to identify themselves when logging on to a computer. Know about good password policies Understand the importance of having an off-site backup copy of files. Understand what a firewall is. Know ways to prevent data theft. Understand the term computer virus. Be aware how viruses can enter a computer system. Know how to protect against viruses and the importance of updating		

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Date
			ASSESSMENT GUIDE FOR THIS COMPETENCY UNIT (Classes 1-2):		
			Upon completion of the competency unit, trainees' performance must be assessed by a written assessment comprising of 20 MCQs and 10 short descriptive questions. Do not forget to email the question script (along with answer-keys marked in bold for MCQs) to the concerned consultant. No evidence assessment is necessary for this unit.		
3	Module01	STCCF102	The Windows 10 Desktop (Reference Courseware from this point: WINDOWS 10 Foundation, Manipulating Desktop Windows; (Reference Courseware from this point: WINDOWS 10 Foundation, starting from page: 7) What is the Windows Desktop? • Desktop Icons • Move Desktop Icons • Windows Taskbar • Showing Hidden Icons • Taskbar Clock • Customizing Your Desktop • Customizing the Desktop Background Wallpaper Picture • Customizing the Desktop Background Color • Setting a Screen Saver • Modifying the Computer Date and Time • Setting the Keyboard Language and Other Regional Setting	31/12/2020	
			Drag and Drop		

Module	Competenc y Unit	Elements	Schedule Date	Actual Da
		Select and Then Manipulate		
		Single Clicking vs. Double Clicking		

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Dat
			Moving a Window on the Desktop		
			The Start Menu		
			- The state menta		
			Resizing a Window, Narrower or Wider		
			. Posizing a Window Tallor or Shorter		
			Resizing a Window, Taller or Shorter		
			Resizing a Window in Two Directions at Once		

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Dat
			Maximizing Window		
			Minimizing Window		
			Closing a Window		
			The Start Button and Start Menu		
4	Module01	STCCF102	Applications & the Desktop; Help in Windows 10; File Explorer; Manipulating folders; (Reference Courseware from this point: WINDOWS 10 Foundation, starting from page 32)	02/01/2021	
			Multitasking		
			Starting Application		
			Finding Applications such as WordPad		
			Using Driet Caroon Within Wardhad		
			Using Print Screen Within WordPad		

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Dat
			• Identifying the Parts of an Application Window		
			• Title Bar, The Ribbon, Ribbon Tabs		
			• Status Bar		
			• Notepad		
			• Control Panel		

https://www.idb-bisew.info/CourseClass

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Dat
			Switching Between Program Windows		
			• Cascading Windows		
			• Displaying Windows Side by Side		
			• Installing Programs		

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Date
			Removing Program		
			Shutting Down the Computer		
			 Restarting the Computer Using the search for Help Box Displaying Basic Information About Your PC 		
			What are Files		
			 What are Folders Type of Drive and Drive Letters Opening the Windows File Explorer Program		

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Dat
			 Displaying or Hiding the Ribbon The File Explorer Windows File Explorer - Folders File Explorer - Devices File Explorer - Network Locations File Explorer - Downloads File Explorer - Desktop File Explorer - OneDrive File Explorer - Homegroup File Explorer - This PC Displaying the Contents of a Particular Folder Changing the View Within the File Explorer Changing the Sort Order in Details View Drives, Folders and Files Data Storage Device File sizes and Disk Storage Capacities Creating a Sun-Folder File Naming Issues Renaming a Folder Deleting a Folder Displaying Folder Details 		
5	Module01	STCCF102	Manipulating files; Searching; Printing Issue; Viruses, Spyware, Cookies (Reference Courseware from this point: WINDOWS 10 Foundation, starting from page 86) File Types Selecting Multiple files Counting files in a Folder File Attributes Renaming Files Deleting Files	04/01/2021	
			Restoring Items From the Recycle Bin Emptying the Recycle Bin		
			• Permanently Deleting a File (Bypassing the Recycle Bin)		

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Dat
			Recycled large files The Windows Clipboard		
			Moving Files Between Folders		
			Copying Files Between Folders Backup		
			Removable Memory Sticks - Auto play		
			Backing up data to a removable Drive Safely Ejecting a Memory Stick		
			What is File Compression?		
			Compressing Files		
			Extracting Compressed Files		
			Searching for Applications (Programs)Searching for Files on Your Hard DiskSearching by File Size		
			Searching by Kind		
			Searching by File ContentViewing the Printers that are available to your PCSetting the Default Printer		
			Installing a New Printer Removing a Printer		
			Printing from an Application		
			Computer VirusesSpywareCookies		
			Virus Checking Programs Scanning for Viruses		
			Updating Anti-Virus Programs		
			ASSESSMENT GUIDE FOR THIS COMPETENCY UNIT (Classes 3-5):Upon completion of the competency unit, trainees' performance must be assessed by: 1) a written assessment comprising of 20 MCQs and 10 short descriptive		
			questions. 2) an evidence assessment including 3-4 practical questions incorporating the common tasks related to the competency unit.		
			Do not forget to email the question scripts (along with answer-keys marked in bold for MCQs) to the concerned consultant.		

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Date	
6	Module01	STCCF103	The Microsoft Word 2016 Screen; Starting to use Microsoft Word 2016; Using Templates to Create Documents (Reference courseware from this point: MICROSOFT WORD 2016 FOUNDATION starting from page: 06); Using the book "Microsoft Word 2016 Foundation" Starting Word 2016 Opening a blank document Introducing with File tab, Ribbon tabs and groups, Dialog Box Launcher Using the default Microsoft Word document Saving Microsoft Word documents	05/01/2021		
			 Save As Creating a new blank document using a Keyboard shortcut Using help within Microsoft Word Using 'TELL ME' within Microsoft Word ALT key help 	Using help within Microsoft Word Using 'TELL ME' within Microsoft Word		
		Closing Microsoft Word Creating new documents using Different Templates				
			Using online templates			

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Date
7	Module01	STCCF104	Manipulating text; Microsoft Word 2016 text formatting; Microsoft Word 2016 paragraph formatting Select, then format Selecting text Inserting, deleting, undo and redo Copying text within a document Applying bullets to a list, number to alist Modifying and removing bullet and numbering formatting	06/01/2021	
			 Moving (cutting) text within a document What is text formatting? Font: type, size, increase, decrease, bold, italic, underline, subscript, superscript Case changing Highlighting Font color Copying text formatting, removing formatting Using zoom Inserting special characters and symbols What is paragraph formatting Paragraph marks, line break Techniques for aligning and indenting text Appling paragraph spacing (single, double, above, below) Using paragraph spacing rather than using the return key 		
8	Module01	STCCF104	Borders and Shading within Microsoft Word 2016; Microsoft Word 2016 styles; Using Word 2016 design themes; Microsoft Word 2016 page formatting Adding and modifying borders Adding and modifying shading Applying borders to selected text Know about style and apply it Applying design them and it color Apply a customized font What is page formatting? Page orientation, page size and page margin	07/01/2021	
			 Insert and delete page breaks Creating, editing header footer Inserting page number Cover pages Applying automatic hyphenation 		

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Date
9	Module01	STCCF104	Word 2016 views and document navigation; Tables; Using graphics within Microsoft Word Switching between word views Using the zoom tool Navigating through documents Using tables Inserting a table Navigating within a table Selecting and editing text within a table Selecting cells, rows, columns or the entire table Inserting and deleting rows and columns Modifying column width or row height Modifying the table width Modifying table styles Inserting pictures, Online pictures, Shapes, SmartArt, Chart Modifying the Chart type, Chart style, Chart data Inserting a screenshot Selecting, resizing and deleting graphics	10/01/2021	
10	Module01	STCCF104	Finding and Replacing text within a Microsoft 2016 document; Using multiple open documents, Microsoft Word 2016 mail merge Finding and Replacing text within a Microsoft 2016 document; Using multiple open documents, Microsoft Word 2016 mail merge ASSESSMENT GUIDE FOR THIS COMPETENCY UNIT (Classes 06-10): Upon completion of the competency unit, trainees' performance must be assessed by: 1) a written assessment comprising of 20 MCQs and 10 short descriptive questions. 2) an evidence assessment including 2-3 practical questions incorporating the common tasks related to the competency unit. Do not forget to email the question scripts (along with answer-keys marked in bold for MCQs) to the concerned consultant.	11/01/2021	

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Date
11	Module01	STCCF105	Getting started with Excel 2016; Excel 2016 selection techniques, Manipulating rows and columns within excel 2016; Manipulating cells and cell content within excel 2016; (Reference courseware from this point: MICROSOFT Excel 2016 FOUNDATION starting from page: 08); Using the book "Microsoft Excel 2016 Foundation" electing the blank worksheet template • Entering text, number and date • Alignment and editing of text, number and date • Creating, saving, opening and closing excel 2016 • Saving a workbook using a different file type and different name • Different type of selection techniques • Inserting and deleting rows and columns into a worksheet • Modifying column widths and row heights • Copying, moving a cell or range contents within a workbook • Editing and deleting cell content	12/01/2021	
			 Indo and redo Copying and moving data between worksheets (within the same workbook) Moving data worksheets (between different workbooks) 		
			Copying data between worksheets (in different workbooks)AutofillSorting a cell range		
12	Module01	STCCF105	Excel 2016 worksheets; Font formatting within Excel 2016; Alignment formatting within Excel 2016; Number formatting within Excel 2016; Freezing row and column titles within Excel 2016; Excel 2016 formulas Switching between worksheets Recommended techniques with naming worksheets Inserting and renaming a new worksheet Copying, moving a worksheet within a workbook and between workbooks	13/01/2021	
			 Different types of font formatting Working with different type of alignment Text wrapping format painter Number formatting: decimal, comma, currency, percentage Freezing row and column titles Crating and copying formula Using operator in formula Relative and absolute cell referencing within formulas 		

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Da
13	Module01	STCCF105	Excel 2016 functions; Excel 2016 charts What is function • Working with different types of functions • WHAT ARE 'IF FUNCTIONS'? • Using the IF FUNCTION • Creating different types of charts	14/01/2021	
			 EDITING CHARTS Resizing a chart Deleting a chart Chart title or labels Changing the column, bar, line or pie slice colours in a chart 		
			Copying and moving charts within a worksheet Copying and moving charts between worksheets Copying and moving charts between workbooks		
			Upon completion of the competency unit, trainees' performance must be assessed by: 1) a written assessment comprising of 20 MCQs and 10 short descriptive questions. 2) an evidence assessment including 3-4 practical questions incorporating the common tasks related to the competency unit. Do not forget to email the question scripts (along with answer-keys marked in bold for MCQs) to the concerned consultant.SESSMENT GUIDE FOR THIS COMPETENCY UNIT (Classes 11-13):		
14 Module0	Module01	STCCF106	The Internet (Reference courseware from this point: WEB BROWSING & COMMUNICATION, starting from page: 697); Security Considerations; Basic Browsing; Available Help Functions; Settings; Navigation; Bookmarks; Forms; Searching; nternet • World Wide Web (WWW) • Web sites and URLs • URL (Uniform Resource Locator) • Hyperlinks • ISP (Internet Service Provider) • Structure of a Web Address • Web Browser • Search Engines • Really Simple Syndication (RSS) feeds • Podcasts • Identifying Secure Web Sites and https • Digital certificates • Encryption • Security Threats • Virus checkers • Firewall • Internet security & password logons • Risks associated with online activity • Parental control options • Opening Microsoft Internet Explorer • Minimizing, Maximizing, Restoring and Closing	17/01/2021	
			Entering a URL into the Address Bar Creating a new tab Stop button Forcing a Web page to display within a new window Forcing a Web page to display within a new tab Refreshing Web pages Switching between tabs Quick Tabs Tab List		

Privacy - Terr

SI Module	Competenc y Unit	Elements	Schedule Date	Actual Date
		Closing a tab Internet Explorer icons Displaying Help Help Demos Browsing for Help Asking for Help Frinting Help sheets Setting Home Page (Start Page) Setting multiple Home Pages Displaying your viewing history Deleting a history item Deleting the entire browsing history and temporary files Customizing history options Information Bar		
		 Pop-Up blocking Turning off popup blocking Cookies Internet cache Emptying the cache and deleting temporary Internet files Toolbars Disabling picture display Setting your default browser Installing Add-ons Hyperlinks Back and Forward buttons Navigating through Web sites Revisiting Web pages via the address bar Visiting the Home Page Adding a Web page to your favourites Opening a favorite (bookmark) Creating a new favorites folder Moving a favorite to a folder Renaming a bookmark Deleting a bookmark Adding a Web page to a specified bookmark folder Deleting a favourites folder 		
15 Module01	STCCF108	E-mail Theory; Send and Receive E-Mail Messages (Reference courseware from this point: WEB BROWSING & COMMUNICATION) The advantages of using email Netiquette Issues when sending file attachments Creating and Sending Messages Addressing Messages Troubleshooting Message Addressing Entering Content Saving and Sending Messages Managing Multiple Accounts Attaching Files to Messages Troubleshooting File Types and Extensions Viewing Messages and Message Attachments Viewing Conversations Configuring Reading Pane Behavior Viewing Reading Pane Content Marking Messages as Read Single Key Reading Viewing Message Participant Information Presence Icons Contact Cards The People Pane	18/01/2021	

Privacy - Term:

SI	Module	Competenc y Unit	Elements	Schedule Date	Actual Date
16	Module02	STCPWAD20 1	1.HTML Basics ,Primary Structure and Sections HTML5 Overview ,Recommendation,A few best practices,HTML Document Structure,Differences Between HTML 4 and HTML5, DOCTYPEs,Inline vs. Block-level Elements,HTML Comments,Attributes ,I18n (Internationalization),Global (HTML5), Data Attributes,Basic Data Types,Character Entities	19/01/2021	
17	Module02	STCPWAD20 1	2. Primary Structure and Sections ,Document Head . address,body,HTML5 and the body Element,div,h1, h2, h3, h4, h5, h6,hr,base,link,meta,style,HTML5 and the style Element ,title,	20/01/2021	
18	Module02	STCWDPF 101	3. List,Tex Nested Lists,dd,dl,When Can You Use a Definition List? ,HTML5, the dl Element, and Dialogue dt,li,HTML5 and the li Element,ol,UL, Anchor(a),simple link to another resource,link to subpage,link up a level or two,link with absolute path,link to e-mail address, abbr, acronym,b,bdo,big,blockquote,br,cite,code,del,dfn,em,i,ins,kbd,p,pre,q,samp, small,strong,sub,sup,tt,var,	21/01/2021	

HOME (/)

ABOUT (/Home/About)

TSPs' (/Home/TspList)

Progress Report (/Batch/BatchProgress)

Find Trainee (/Trainee)

Trainee's Status (/jobCard)

IsDB-BISEW (http://www.issdb-bisew.org)

Show & Tell Consulting Ltd (http://www.showtellconsulting.com)

Online Application (http://www.apply.idb-bisew.info)

CareerHub (http://www.careerhub.idb-bisew.info)

Enlistment (http://www.enlist.idb-bisew.info)

FAQs (faq.html)

House 2/5A (3rd FI), Road 5, Block A

Lalmatia Housing Estate, Lalmatia

Dhaka, 1207. Bangladesh

+88 02 9132568, +88 02 9132576



IsDB-BISEW IT Scholarship Programme (http://idb-

bisew.org/)

 $\hbox{@}$ 2017 Project Information System. All Rights Reserved | Powered By Show & Tell Consulting Ltd

f (https://www.facebook.com/IDBBISEWSCHOLARSHIP/)

G-

(https://plus.google.com/u/0/communities/10713226018254351)