

### অসম ইলেকট্ৰনিক্স উন্নয়ন নিগম পৰিসীমিত (অসম চৰকাৰৰ অধীনস্থ প্ৰতিষ্ঠান)

## Assam Electronics Development Corporation Ltd.

(A Govt. of Assam Undertaking)

CIN: U31909AS1984SGC002155

Ref. No. AEDC/E&T/GHY/EXAM\_Related/All-doc/2023

Date: 16-05-2023

#### **NOTIFICATION**

This is for information to all concerned that AMTRON Courses examination will be changed to objective type for all three months, six months, and one-year AMTRON courses Franchisee network from the October 2023 Examination that is w.e.f. 01.10.2023. The question paper sample and answer sheet sample are attached in Annexure 1 and Annexure 2 respectively. In this regard, all the franchisees and incharge of AMTRON centers are hereby requested to inform all the training associates and students about the changes.

Marks distribution of the Theory Question paper will be as follows:

Total Time of Examination = 1 Hour

1. Multiple choice-

20 questions of 1 mark each

2. True and False -

15 questions of 1 mark each

3. Fill in the blanks -

15 questions of 1 mark each

Marks distribution for Practical Question papers will be as follows:

Total Time of Examination = 1 Hour

1. Practical -

40 marks

2. Viva voice -

10 marks

All Project reports and a soft copy will be collected by the Invigilator in the examination center itself. Marks for Project For 1 Year Courses are as follows:

1. Mini Project:

100 marks

2. Major Project:

200 marks

The pass percentage will be 50% in all theories, practices, and projects.

1. Total Marks=50 -

Pass Marks= 25

2. Total Marks=100 -

Pass Marks= 50

3. Total Marks=200 -

Pass Marks= 100

**GRADE LEGEND:** 

90-100%:S

80 - 89.99%: E

70 - 79.99%: A

60 - 69.99%: B

50 - 59.99% : C

Below 50%: F

Addl. Manager

**Education & Training Division** 

AEDC Ltd.

# EDUCATION & TRAINING DIVISION ASSAM ELECTRONICS DEVELOPMENT CORPORATION LTD.

#### AMTRON GRADING EXAMINATION

Total Time: 1 hr Paper: ET-CA-01: Introduction to ICT Tools Pass Marks: 25 Total Marks: 50 **OBJECTIVE** 1X20=20A. Multiple Choice 1. Operating System can be installed from following resources. C. Network A. Disk D. All of the above B. Remote Installation 2. Which key combination is used to insert page break in a document? C. Alt + Enter A. Ctrl+ Enter D. Shift + Enter B. Shift + Enter 3. The function of operating system is C. Outputting A. Inputting D. All of the above B. Memory Management 4. The DOS command to retrieve list of a file is C. DOSKEY A. FORMAT D. DIR B. ATTRIB 5. Which of the following devices can be used to input printed text? C. OMR A. OCR D. All of the above. B. MICR 6. PDF stands for C. Portable Document Form. A. Portable Document Format. B. Photoshop Document Format. D. None of the above 7. Picture option is in \_ menu C. Insert A. Home D. None of above. B. View 8. A CD-ROM is C. An Erasable ROM A. An Optical ROM D. None of these B. A Magnetic ROM 9. Information retrieval is fastest from Floppy C. Magnetic tape A. Disk D. CD-ROM B. Hard disk 10. Word wrap means C. Moving text automatically to the next line. A.Inserting space between word. B. Aligning text with the right margin. D. None of above. 11. What is the main folder on a storage device called? B. Interface A. Platform D. Device drive C. Root directory 12. What menu is selected to save or save as? B. file A. Tools D. edit C. format 13. As per data or space sizes, which one of the following series is arranged from largest to smallest? B. TB,GB,KB,MB A. KB, MB, TB, GB D. TB,GB,MB,KB C. GB, TB, MB, KB 14. A string of eight 0 and 1 is called a B. Kilobite A. Megabyte D. byte C. gigabyte 15. Internet is..... B. Networks of Data A. Network of Networks

D. Group of Land

USSIN

C. Networks of Communication

Total Time: 1 hr

#### **EDUCATION & TRAINING DIVISION** ASSAM ELECTRONICS DEVELOPMENT CORPORATION LTD.

#### **AMTRON GRADING EXAMINATION**

Paper: ET-CA-01: Introduction to ICT Tools Pass Marks: 25 Total Marks: 50 **OBJECTIVE** 1X20=20 A. Multiple Choice 1. Operating System can be installed from following resources. C. Network A. Disk D. All of the above B. Remote Installation 2. Which key combination is used to insert page break in a document? A. Ctrl+ Enter C. Alt + Enter D. Shift + Enter B. Shift + Enter 3. The function of operating system is C. Outputting A. Inputting B. Memory Management D. All of the above. 4. The DOS command to retrieve list of a file is A. FORMAT C. DOSKEY B. ATTRIB D. DIR 5. Which of the following devices can be used to input printed text? C. OMR A. OCR D. All of the above. B. MICR 6. PDF stands for C. Portable Document Form. A. Portable Document Format. B. Photoshop Document Format. D. None of the above 7. Picture option is in \_ menu C. Insert A. Home D. None of above. B. View 8. A CD-ROM is C. An Erasable ROM A. An Optical ROM D. None of these B. A Magnetic ROM 9. Information retrieval is fastest from Floppy C. Magnetic tape A. Disk D. CD-ROM B. Hard disk 10. Word wrap means C. Moving text automatically to the next line. A.Inserting space between word. B. Aligning text with the right margin. D. None of above. 11. What is the main folder on a storage device called? B. Interface A. Platform D. Device drive C. Root directory 12. What menu is selected to save or save as? B. file A. Tools D. edit C. format 13. As per data or space sizes, which one of the following series is arranged from largest to smallest? B. TB.GB,KB,MB A. KB, MB, TB, GB D. TB,GB,MB,KB C. GB,TB,MB,KB 14. A string of eight 0 and 1 is called a B. Kilobite A. Megabyte D. byte C. gigabyte 15. Internet is..... B. Networks of Data A. Network of Networks C. Networks of Communication D. Group of Land

W55tm

	<ol><li>Computer program h</li></ol>	ıad b	een done in early stage	by usi	ng		
	A. Assembly Langua	ige			chine Language		
	C. spagatti code			D. obje	ect code		
	17. What is the full form			D 11.	1.C		
	A. User System Boar				versal System Bus		
	C. Universal Serial E				que Systematic Bus		
	18. Which of the follow	ing p					
	A. Laser Printer				jet Printer matrix Printer		
	C. Plotter	ah ia		D. Doi	matrix Printer		
	19. In the following whi	CH 1S		B. D-F	) A N 1		
	A. Flash			D. P-R			
	C. S-RAM	io			CAIVI		
	20. Which of the followi	ng is	the extension of Note	BX	10		
	ATXT			DN			
	CPPT			DIV.			
B.	. State True or False						1X15=15
	1. A high-level langu					g a tra	anslation.
	2. Fetching of an inst	ructi	ion for execution is d	lone b	y the control unit. 🤇	and the	Specific Control of the Control of t
	3. Machine Languag	e is	machine independe	ent w	hile Higher Level	Langi	uages are machine
	dependent.	,	_		OY	4	-
	4. The base of binary	nıın	nber is 2.				
	5. F6 key is used for			Point	The same of the sa		
	6. Sub Total is an exa				Constitution of the same of th		
					C. C		
	7. MIDI means Multi	ımeo	na instrument Digita	1 Inter	lace.	:	anhia
	8. A pixel is the smal	lest	dot that can be repre	sented	on a screen or in pa	ınt gi	rapnic.
	9. Increase decimal b			olbar i	is used to format no	. of	decimal places in a
	cell containing nur	nerio	c data.	A STORY	p <sup>b</sup>		
	10. Select all the text a	ınd g	graphics in the worki	ng do	cument or press Ctrl	+ C.	
	11. To go to a Specific l						
			on in a document we t	וספ שאו	okinark.		
	12. The ontions Portrait	and	on in a document we t Landscape comes und	er page	okinark. · Orientation.		
	12. The options Portrait	and :	Landscape comes und	er page	e Orientation.		
:	12. The options Portrait 13. Memory unit is one	and i	Landscape comes und of control processing t	er page init.	Orientation.		
	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscri	and in part of the	Landscape comes und of control processing und trikethrough are know	er page init.	Orientation.		
3.5	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscri 15. MS DOS is a graphi	and in part of the	Landscape comes und of control processing und trikethrough are know	er page init.	Orientation.		1V10_10
3.5	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscri	and in part of the	Landscape comes und of control processing und trikethrough are know	er page init.	Orientation.		1X10=10
3.5	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscri 15. MS DOS is a graphi	and in part of the	Landscape comes und of control processing und trikethrough are know	er page init.	Orientation.		1X10=10
C.	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscri 15. MS DOS is a graphi Fill in the blanks	and part of pa	Landscape comes und of control processing und trikethrough are know se operating system.	er page init. n as Fo	Orientation.		1X10=10
C.	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscri 15. MS DOS is a graphi Fill in the blanks In Excel	and part part pt, St c bas	Landscape comes und of control processing untike through are know se operating system.  utomatically creates	er page init. n as Fo	e Orientation.	D	
C.	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscri 15. MS DOS is a graphi Fill in the blanks	and part of pa	Landscape comes und of control processing und trikethrough are know se operating system.	er page init. n as Fo	Orientation.	D	1X10=10 SUBTOTAL
C.	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscript 15. MS DOS is a graphi Fill in the blanks  In Excel  TOTAL	and part of pa	Landscape comes und of control processing und trikethrough are known se operating system.  utomatically creates	er page unit. n as Fo sum. C	e Orientation. ont Style.	D	
C.	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscript 15. MS DOS is a graphi Fill in the blanks  In Excel  TOTAL	and part of pa	Landscape comes und of control processing untike through are know se operating system.  utomatically creates	er page unit. n as Fo sum. C	AUTOSUM paragraph.		SUBTOTAL
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C. 1. A	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscript 15. MS DOS is a graphi Fill in the blanks  In Excel  TOTAL	and part part pt, Sic base a	Landscape comes und of control processing und trikethrough are known to experit the control of t	er page init. n as Fo sum. C	AUTOSUM paragraph.		SUBTOTAL
C. 1. A	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscripts. MS DOS is a graphi Fill in the blanks  In Excel  TOTAL  define the  CTRL + Z	and part pp, Sic bass	Landscape comes und of control processing und trikethrough are known are operating system.  SUM  and right side marginary in the control processing the control	er page init. n as Fo sum. C	AUTOSUM paragraph.		SUBTOTAL
C. 1. A	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscripts. MS DOS is a graphi Fill in the blanks In Excel TOTAL  define the	and part pp, Sic bass	Landscape comes und of control processing und trikethrough are known are operating system.  SUM  and right side marginary in the control processing the control	sum. C	AUTOSUM  paragraph.  CTRL + U	D	SUBTOTAL  CTRL + P
C.  1.  A	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscript, S	and part pp, Sic bass	Landscape comes und of control processing und trikethrough are known are operating system.  SUM  and right side marginary in the control processing the control	er page init. n as Fo sum. C	AUTOSUM paragraph.		SUBTOTAL
C.  1.  A	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscripts. MS DOS is a graphi Fill in the blanks  In Excel  TOTAL  define the  CTRL + Z	and part ppt, Sic bass	Landscape comes und of control processing use trikethrough are known are operating system.  SUM  and right side marging control trikethrough are known are known are known are known are known are control to the control trikethrough are known are k	sum. C	AUTOSUM  paragraph.  CTRL + U	D	SUBTOTAL  CTRL + P
C. 1. A 3. A	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscript, S	and part of pt, Sic base a a a a B left B	Landscape comes und of control processing utrikethrough are known is e operating system.  SUM  and right side marg.  CTRL + J  show is	sum. C	AUTOSUM  paragraph.  CTRL + U	D	SUBTOTAL  CTRL + P
C. 1. A 3. A	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscript, S	and part of pt, Sic base a a a a B left B	Landscape comes und of control processing us trikethrough are known as e operating system.  Sum  and right side marging control to the control of the contro	sum. C in of a	AUTOSUM  paragraph.  CTRL + U	D	SUBTOTAL  CTRL + P  F5
C. 1. A A A 1. 1	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscript, S	and part of pt, Sic base a a a a B left B	Landscape comes und of control processing utrikethrough are known is e operating system.  SUM  and right side marg.  CTRL + J  show is	sum. C	AUTOSUM  paragraph.  CTRL + U	D	SUBTOTAL  CTRL + P
C. 1. A A A 1. 1	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscript, S	and part of pt, Sic bass are left B	Landscape comes und of control processing us trikethrough are known as e operating system.  Sum  and right side marging control to the control of the contro	sum. C in of a	AUTOSUM  paragraph.  CTRL + U	D	SUBTOTAL  CTRL + P  F5
C. A A A A	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscript, S	and part of pt, Sic bass are all B left B lidua B	Landscape comes und of control processing utrikethrough are known se operating system.  utomatically creates  SUM  and right side marging control in the con	sum. C in of a C	AUTOSUM  paragraph.  CTRL + U  F6	D	SUBTOTAL  CTRL + P  F5
C. 1. A A A A A	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscript, S	and part of pt, Sic bass left B B idua B	Landscape comes und of control processing us trikethrough are known as eoperating system.  Sum  and right side marging control processing to trikethrough are known as eoperating system.  SUM  and right side marging control processing to trikethrough are known as eoperating system.	sum. C in of a C C sig	AUTOSUM  paragraph.  CTRL + U  F6  WORKBOOK	D D	SUBTOTAL  CTRL + P  F5  BOOK
C. 1. A A A A A	12. The options Portrait 13. Memory unit is one 14. Superscript, Subscript, S	and part of pt, Sic bass are all B left B lidua B	Landscape comes und of control processing utrikethrough are known se operating system.  utomatically creates  SUM  and right side marging control in the con	sum. C in of a C	AUTOSUM  paragraph.  CTRL + U  F6	D	SUBTOTAL  CTRL + P  F5

Aussi 7

6.	To cancel the last edi	ting,	we can use		button.		
A	CTRL + Z	В	CTRL + V	С	CTRL + I	D	CTRL + S
7.	7. Printer is an example of device.						
A	INPUT	В	OUTPUT	C	BOTH A& B	D	NONE OF THEM
8.	8is a complete collection of data displayed in rows & columns.						
A		В	ROW	С	DATA	D	NONE OF THEM
9.	9is a single tasking operating system.						
A	SYSTEM	В	OPERATING	С	вотн а& в	D	NONE OF THEM
10.	10. An individual page in a Power Point presentation is called						
A	SHEET	В	DOCUMENT	С	SLIDE	D	WORKBOOK
11	11. A directory within a directory is called						
A	DIR	В	FOLDER	С	SUB DIRECTORY	D	NONE OF THEM
12	12is processed in information by computer processor .						
A	CPU	В	MONITOR	C	PROCESSOR	D	NONE OF THEM
13	. " C " in cpu denotes _			San			
A	CERTER	В	CENTRAL	С	COMMUNICATI ON	D	CONCATE
14. Number System is							
A	BINARY	В	DECIMAL	С	BOTH A& B	D	NONE OF THEM
15.	15. The frist computer was programmed using						
		В		С	BOTH A& B	D	NONE OF THEM
						-	

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# AMTRON Annexure-2 ASSAM ELECTRONICS DEVELOPMENT CORPORATION LTD.

(A Govt. of Assam Undertaking) Industrial Estate, Bamunimaidam Guwahati - 781021, Assam

Phone: +91 361 2650 111 Website: www.amtron.in Email: education@amtron.in entghy@gmail.com

Name		Date of Examination:							
Registration No. :									
		1							
Course Name :	Mo	odule Name : _							
·····	X		X	·····	•••••				
Course Name :	Mo	odule Name : _							
Name of Invigilator:	Da	nte & Signatur	e of Invigil	ator:					
Details	Total Marks	Pass M	larks	Marks Obtained					
Marks Distribution	50	25	A 2	180					
Carefully read the ins	GUIDE:		ver script.						
The question paper is	objective type which carries	50 marks.							
<b>Objective</b> part is to be the candidates.	oe answered in the <b>Objective</b>	sheet and no	extra shee	ts will be provided	d to				
Maximum time allotte	ed for answering the objective	sheet is 1 ho	ur.						
handing over his/her	eave the exam hall/room w r answer sheet to the invigil f the candidate for that pape	ator. Failing	g on the in doing s	attendance sheet so will be consider	or red				
Candidates are requ kept outside the exar	ested to keep the mobile pl nination hall, or they can su	ones in their bmit their pl	r bags and iones to th	l the bags should se center authority	be y.				
with use of any elec	sed not to keep any electron tronic device within the ex te or this can lead to disqu	amination ha	all, strict	action will be tak	ken				

Name of Examiner

Aussin 17/5/23 Signature of Examiner

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### ASSAM ELECTRONICS DEVELOPMENT CORPORATION LTD.

(A Govt. of Assam Undertaking) Industrial Estate, Bamunimaidam Guwahati - 781021, Assam

Phone: +91 361 2650 111 Website: www.amtron.in Email: education@amtron.in entghy@gmail.com

 $\mathbf{C}$ 

 $\mathbf{D}$ 

(Tick Mark in the box, corresponding to your answer)
A. MULTIPLE CHOICE

11
18
19
20
C. FILL IN THE BLANKS:
A B C D
1
2
3
4
5
6
7
8
8
8
8
8
8
8
8
8

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Aug (27)

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