

1 x 15=15



## **BRAINWARE UNIVERSITY**

## Term End Examination 2022 Programme – B.Sc.(AM)-Hons-2022 Course Name – Fundamentals of Illustration and Digital media Course Code - BMMC102 ( Semester I )

Full Marks : 60 Time : 2:30 Hours
[The figure in the margin indicates full marks. Candidates are required to give their answers in their own

words as far as practicable.]

## Group-A

(Multiple Choice Type Question) Choose the correct alternative from the following: (i) Select the non-impact Printer. a) Daisy Wheel b) Dot Matrix c) Ink Jet d) All of these (ii) Select the full form of DTP. a) Data publishing b) Data printing c) Desktop printing d) Desktop publishing (iii) Identify the printers the uses a ribbon. a) Dot matrix b) Inkjet printer c) Drum printer d) Laser printer (iv) Select the types of printing techniques that offer the best quality of printing among the following options. a) Screen printing b) Gravure printing c) Letterpress printing d) Offset printing (v) Choose the inventor of Printing Press. a) Johannes Gutenberg b) Thomas Edison c) Boris Becker d) Max Wertheimer (vi) Indicate how many cylinders are used in offset printing. a) 2 b) 4 c) 3 d) 5 (vii) Choose an appropriate answer to fill in the blanks. RGB stands for a) Red, Green, Black b) Red, Gray, Black c) Red, Gray, Blue d) Red, Green, Blue (viii) Write which of the following is a Printing Mark.

b) Registration

a) Crop

(ix)	c) Folding Choose an appropriate answer to feeling blanks	d) All of these The preferred print resolution is DPI	
(x)	<ul><li>a) 72</li><li>c) 150</li><li>Write which of the following processes is a Post</li></ul>	b) 300 d) None of these printing process.	
(xi)	<ul><li>a) Lamination</li><li>c) Colour Separation</li><li>Choose the color scheme that uses colors that si a common hue</li></ul>	<ul><li>b) Proofing</li><li>d) Registration Checking</li><li>t side by side on the color wheel and have</li></ul>	•
(xii)	<ul><li>a) color scheme</li><li>c) Triad color scheme</li><li>Choose which of the following is the short cut ke</li></ul>	b) Monochromatic color scheme d) Analogous color scheme y of Layers panel in Adobe Photoshop.	
(xiii	<ul><li>a) F9</li><li>c) F7</li><li>Select the extension name of Adobe InDesign lib</li></ul>	b) Ctrl + L d) Alt + L rary?	
	<ul><li>a) .indb</li><li>c) .indl</li><li>Select the menu which contains the text frame or</li></ul>	b) .indt d) .indd	
(xv)	<ul><li>a) Type Menu</li><li>c) Object Menu</li><li>Select the first printing technique in history.</li></ul>	b) File Menu d) Window Menu	
	<ul><li>a) Metal block printing</li><li>c) Wood block printing</li></ul>	<ul><li>b) Stone block printing</li><li>d) None</li></ul>	
	<b>Grou</b> (Short Answer Ty	-	3 x 5=15
3. E: 4. A	ifferentiate between Vector Graphics and Raster G xplain Color Wheel with diagram.	iraphics.	(3)
6. W	nalyze the use of Alpha Channels.  Irite a short note on Printing Papers.  Irite the difference between Ink cartridge and Ton  Ol  Ustify how Ink for printing is different from Toner.	_	(3) (3) (3) (3)
6. W	<pre>/rite a short note on Printing Papers. /rite the difference between Ink cartridge and Ton Ol</pre>	p-C	(3) (3) (3)
<ul><li>6. W</li><li>Ju</li><li>7.</li><li>8.</li></ul>	Vrite a short note on Printing Papers.  Vrite the difference between Ink cartridge and Ton Of Ustify how Ink for printing is different from Toner.  Grou  (Long Answer Ty Explain Colour Gamut. (a) Explain the warm and cool colour. (b) Different	rp-C rpe Questions)	(3) (3) (3)
7.   8.   9.   11.	Vrite a short note on Printing Papers. Vrite the difference between Ink cartridge and Ton OI Ustify how Ink for printing is different from Toner.  Grou (Long Answer Ty	rp-C rpe Questions)  Tate between Spot Colour and Process  Tayer?  ain the process of Registration checking.	(3) (3) (3) (3) 5 x 6=30

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