

Second Terminal Examination – December 2017

HSE I Part III Computer Applications (Humanities) – Scoring Indicators

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| 1 | Hexa Decimal – 1 Score |
| 2 | Range – 1 Score |
| 3 | Slide Sorter View – 1 Score |
| 4 | .XCF – 1 Score |
| 5 | Anchor/Handle. – 1 Score |
| 6 | Control Unit – 1 Score Any one function – 1 Score |
| 7 | Unicode – 1 Score Any one related point – 1 Score |
| 8 | Definition of cache memory – 2 Scores |
| 9 | Using Menu/ Using Merge Icon/ Select Cells and right click using Mouse Any two methods – 1 score each |
| 10 | Four Features of spread sheet - $4 \times \frac{1}{2} = 2$ Scores |
| 11 | Aspect Ratio – Definition – 1 Score, use – 1 score |
| 12 | Output 2 – 1 score Explanation/Working of COUNTIF function – 1 score |
| 13 | Scaling definition – 1 Score Steps – 1 Score |
| 14 | Any two differences of Shear and Rotate – $2 \times 1 = 2$ Scores |
| 15 | Two functions of ALU – $2 \times 1 = 2$ Scores |
| 16 | Uses of Slide Master – $2 \times 1 = 2$ Scores |

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| 17 | Any three comparisons of Data and Information – 3 x 1 = 3 Scores |
| 18 | Listing only – 3 x ½ = 1½ Score Explanation – 3 x ½ = 1½ Score Total : 3 Scores |
| 19 | Listing only – 3 x ½ = 1½ Score Explanation – 3 x ½ = 1½ Score Total : 3 Scores |
| 20 | QR Code and Bar Code – 1 Score Uses of QR Code : 1 Score, Uses of Bar Code – 1 Score Total : 3 Scores |
| 21 | Definition of Freezing in Spread Sheet – 1 Score Steps – 2 Score Total : 3 Scores |
| 22 | Uses of functions UPPER, LOWER, LEN – 1 Score each Total : 3 Scores |
| 23 | Use of Action Button - 1 Score Steps - 2 Scores Total : 3 Scores |
| 24 | Definition of hyper link in Impress – 1 Score List four types of hyper links – 4 x ½ = 2 Scores Total : 3 Scores |
| 25 | Raster → GIMP, PhotoShop Vector → CorelDraw, Adobe Illustrator, InkScape 3D Modelers → 3D Studio Max Correct Classification – 6 x ½ = 3 Scores |
| 26 | Any three comparisons of Subtractive and Additive Colours - 3 x 1 = 3 Scores |
| 27 | Filtering Definition – 1 Score Names only - ½ Score Each Explanation of two types – 2 x 1 = 2 Scores Total : 3 Scores |
| 28 | a. Pie Chart – 1 Score b. Bar/Line/Column Any two names 2 x ½ = 1 Score Use/Explanation of any two charts with diagram – 2 x 1½ Scores – 3 Scores Diagram Only (1 Score Each) |
| 29 | 6 Selection Tools - 6 x ½ = 3 Scores Use of any 2 selection Tools – 2 x 1 = 2 Scores |
| 30 | Definition of e-Waste – 1 Score Names of four methods - ½ Score each Explanation – 1 Score Each |