		ST. PHILOMENA'S COLLEGE (AUTONOMOUS), MYSORE	
		PG DEPARTMENT OF SOCIAL WORK	
		QUESTION BANK ({REVISED CURRICULUM (LOCF) - 2020-22 BATCH }	
		SECOND YEAR- THIRD SEMESTER (2020-22 BATCH)	
		COURSE TITLE (PAPER TITLE): COMPUTER APPLICATION FOR SOCIAL WORK	
		QP CODE: 89352	
Unit	**Sl. No**	**Questions**	**Marks**
1	1.	Define computer. give few applications	4
1	2.	What are the types of software?	4
1	3.	What are types of hardware?	4
1	4.	What is RAM?	4
1	5.	What is ROM?	4
1	6.	List the different type of RAM	4
1	7.	Difference between RAM and ROM	4
1	8.	Explain computer software in detail	4
1	9.	Explain hardware and software	4
1	10.	Explain mouse	4
1	11.	what is a keyboard?	4
1	12.	Explain input and output devices	4
2	13.	What is MS word. give application	
2	14.	Define MS excel. Give application	4
2	15.	What is a tool bar?	4
2	16.	Define few operation in MSword	4
2	17.	Define tables in MS word	4
2	18.	Define page table in MS word	4
2	19.	What is data?	4
2	20.	Define file	4
2	21.	Define database	4
2	22.	Give example for hardware	4
2	23.	How to format file	4
2	24.	What is a document	4
2	25.	List uses of word	4
2	26.	List uses for MS excel	4
2	27.	Explain word in detail. With diagram	4
2	28.	Explain excel in detail. With diagram	4
2	29.	What is pivot table explain in detail	4
2	30.	What is macros? Explain	4
2	31.	Difference between MS excel and mw word	4
2	32.	Write a note on MS access	4
2	33.	Explain Power Point	4
2	34.	Explain foss	4

2	35.	Explain Linux	4
2	36.	Write a note on MS office	4
4	37.	Write about management system	4
4	38.	Write about ERP. with diagram	4
4	39.	Explain management hierarchy	4
4	40.	what do you understand by communication	4
4	41.	Enlist the uses of internet application for social work research	4
3	42.	what is Networking?	4
3	43.	What is quantitative research?	4
3	44.	Enlist four features of SPSS	4
3	45.	what do mean by Data Coding?	4
3	46.	Explain with an example to data entry	4
3	47.	What do you mean by interpretating results? Explain	4
1	48.	Explain data processing in detail	10
1	49.	Explain hardware with examples	10
1	50.	List types of software and explain	10
1	51.	Write the difference between hardware and software	10
1	52.	Discuss difference between RAM and ROM	10
2	53.	Explain all Microsoft office tools(word, power point ,excel)	10
2	54.	Explain MS WORD, MS POWERPOINT	10
3	55.	Explain the process of Data Coding with an example	10
3	56.	Enumerate the steps followed in data entry	10
3	57.	How do generate the table? Explain	10
3	58.	Discuss the features of SSPS	10
3	59.	Outline the importance of graphs and figures in research report	10
4	60.	Explain internet. list application of internet	10
3	61.	Why do we need database? justify	10
3	62.	write a note on computer network. explain types of networks	10
4	63.	Various functions of information system	10
4	64.	Explain in detail MIS	10
1	65.	Explain about computer in details	10
3	66.	Write a note on SPSS package	10
3	67.	Discuss the uses of computer in social work research	10
4	68.	Explain the process of Communication	10
3	69.	Explain data processing in detail	10
3	70.	Briefly discuss the Quantitative Research Applications	14
3	71.	Statistical Package for Social Sciences- provides a powerful statistical analysis and data management system in a graphical environment. Explain	14
3	72.	Explain the process of Data coding, Data Entry and Analysis	14
3	73.	Enumerate the steps followed in Table Generation, Graphs & Figures	14
4	74.	Explain the importance of Internet Applications and Networking for Social Work Research	14

St. Philomena's College (Autonomous) Mysore
III Semester MSW Final Examination December - 2019
Subject: SOCIAL WORK
Title: Computer Applications for Social Work (SC)

3 Hours   Max Marks: 70

PART – A

Answer any FOUR of the following: 4×4=16

1. Define utility software and application software. Give example.

2. Explain Any 5 input devices in detail.

3. Write the features of Linux operating system.

4. Enlist the characteristics of FOSS.

5. Mention the features of operating system.

6. What are assemblers and compilers?

PART – B

Answer any FOUR of the following: 4×10=40

7. Write the block diagram of the computer and explain.

8. Write a note on printers.

9. Write a note on Management Information System.

10. Mention the features of M.S. Access and M.S PowerPoint.

11. Explain the SPSS package.

12. What are the features of M.S. Word and M.S. Excel?

PART – C

Answer the following: 1×14=14

13. Write a note on Networking.

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