## Write the following information in the first page of Answer Script before starting answer

ODD SEMESTER EXAMINATION: 2020-21

Exam ID Number	<del></del>
Course	Semester
Paper Code	Paper Title
Type of Exam:	(Regular/Back/Improvement)

## **Important Instruction for students:**

- 1. Student should write objective and descriptive answer on plain white paper.
- 2. Give page number in each page starting from 1<sup>st</sup> page.
- After completion of examination, Scan all pages, convert into a single PDF, rename the file with Class Roll No. (2019MBA15) and upload to the Google classroom as attachment.
- 4. Exam timing from 10am 1pm (for morning shift).
- 5. Question Paper will be uploaded before 10 mins from the schedule time.
- 6. Additional 20 mins time will be given for scanning and uploading the single PDF file.
- 7. Student will be marked as ABSENT if failed to upload the PDF answer script due to any reason.

## MASTER OF LIBRARY & INFORMATION SCIENCES THIRD SEMESTER **BIBLIOMETRICS STUDIES & JOB DIARY MLS-304**

Duration: 1.30 hrs. Full Marks: 35

	PART-A : C	<u>Dbjective</u>
Time: 10 min.	<u> </u>	Marks : 10
Choose the correct and	swer from the follor	wing: 1X10=10
		fields in the line of metric studies. It has _ with the advent of Information Technology b. 1970s d. 1960s
<ul><li>2. The Lotka's Law of Bi</li><li>a. Frequency of publ</li><li>c. Scattering of article</li></ul>	ication by authors	he:  b. Richness of vocabulary of an author d. None of the above
3. The Impact Factor is g a. 1 c. 2	generally calculated on	the basis of ayear period. b. 3 d. 4
<ul><li>4. Which among the below</li><li>a. Excelbib</li><li>c. Bibexcel</li></ul>	ow is a great tool for he	elping with bibliometric analysis software? <b>b.</b> Bibsoft <b>d.</b> All the above
<b>a.</b> Impact Factor <b>c.</b> Co-Citation	e Productivity and Imp	b. H-index d. i10 Index
<ul><li>6. Who coined the Term</li><li>a. NM Kessler</li><li>c. MM Kessler</li></ul>	Bibliographic Couplin	ng? b. BM Kessler d. NN Kessler
<ul><li>7. The Term Co-Citation</li><li>a. 1974</li><li>c. 1983</li></ul>	Analysis was introduc	ced by Henry small in which year? b. 1973 d. 1994
<ul><li>8. SCOPUS is a:</li><li>a. Citation Index</li><li>c. Bibliometrics Anal</li></ul>	lysis	<ul><li>b. Citation Analysis</li><li>d. All the above</li></ul>
<ul><li>9. Citation analysis prese</li><li>a. Non-cited and citin</li><li>c. Cited and citing do</li></ul>	ng documents	een?  b. Cited and non-citing documents  d. All the above
<ul><li>10. When you cite interned</li><li>a. Date of birth of the</li><li>c. Date last updated</li></ul>	e author	ot need to find:  b. Date of access  d. Date created

## [ PART-B : Descriptive ]

Time: 1 hr. 20 min.

**B.** Informetrics

[Answer the following questions]
 What is citation index? Explain the categories of Citation. 4+6=10
 Define Libramety. Discuss some other Statistical techniques/Metrics, that are used in developmental and Science output evaluation.

 Or
 What is Scientometrics study? Discuss its application along with the Advantages and Limitation of Scientometrics.

 Write short note on: (any 1) 5
 A. H-Index

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Marks: 25