

(2)

Ex/ML/11/2019

**MASTER OF LIBRARY AND INFORMATION SCIENCE
EXAMINATION, 2019**

(1st Year, 2nd Semester)

Informetrics

Paper : ML - 11

Time : Two hours

Full Marks : 50

3A. Illustrate with examples H-Index and G-Index. What are their respective merits and demerits. 12+8

OR

3B. Describe briefly the recent trends of metrics studies in LIS. 20

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Answer *all* questions.

1. Write short notes on any *two* of the following : 5x2

(a) Zipf's law

(b) Groos Droop

(c) JCR

2A. Describe the different facets which fall under the ambit of Webometrics and Altmetrics. 10+10

OR

2B. Explain Bradford's Law of Scattering. Describe briefly the interpretations made by Vickey, Wilkinson and Brookes on the Verbal and Graphical formulations of Bradford's Law. Mention few applications of Bradford's law. 12+6+2

(Turn Over)