

Total No. of Questions – [04]

Total No. of Printed Pages : [01]

G.R. No.	
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SCHEME
paper code: P119-134(T1)

OCTOBER 2019 / INSEM (T1)

F. Y. M. TECH. (COMPUTER ENGINEERING) (SEMESTER - I)

COURSE NAME : PROGRAM ELECTIVE II

(INFORMATION RETRIEVAL AND WEB MINING)

COURSE CODE : CSPA11184A

(PATTERN 2018:R1)

Marking Scheme

Time: [1 Hour]

[Max. Marks: 20]

Instructions to candidates:

- 1) Answer Q.1 OR Q.2, Q.3 OR Q.4
- 2) Figures to the right indicate full marks.
- 3) Use of scientific calculator is allowed
- 4) Use suitable data where ever required

Q.1) Index construction [2 Mks]

[10 marks]

Any TWO index construction techniques with example. [4 Mks each]

OR

Q.2) Importance of preprocessing [3 Mks]

[10 marks]

Detailed steps in IR [5 Mks]

Diagram [2 Mks]

Q.3) Any TWO Language Models for Information Retrieval with its importance [5 Mks each] [10 marks]

OR

Q.4) POS tagging [2 Mks]

[10 marks]

Any TWO POS tagging techniques [4 Mks each]