

**Avinashilingam Institute for Home Science and Higher Education for Women
Coimbatore-641043.**

Master's Degree Examination – November 2017

I Semester

**Class : I PG
Major : M.Sc. Information Technology**

**Time: 3 hours
Max. Marks: 60**

17MITC05 SOCIAL NETWORK MINING

Part A

10 x 1/2 = 5

Choose the correct answer

1. The ----- provides a common framework that allows data to be shared and reused across application,
a. Semantic Web b. W3C c. Social Web d. All the above
2. Blogs are considered as -----
a. Digital content b. Digital space c. Digital Diary d. Either a or c
3. ----- is designed to use for applications which is used to process the content of information instead of presenting information
a. OWL b. WOL c. Web Language d. Web Ontology
4. ----- is an OWL based format for representing personal information .
a. FAOF b. FOAF c. WOL d. FFOA
5. ----- represent the amount of appear , disappear , merged and split URLs per unit
a. Growth rate b. Stability c. Success rate d. Split rate
6. The expansion of iPDA ----
a. Internet Portable Digital Assistant b. Important Portable Digital Assistant
c. Intelligent Portable Digital Assistant d. Intranet Portable Digital Assistant
7. ----- differ from Quality of Service perception
a. Quality of Expert b. Quantity of Experience c. Quality of Experience d. Quantitative of Expert
8. ----- platforms allow users to share and consume information across their network
a. Internet b. Social network c. Social media d. Both a & b
9. ----- deals with mining of subjective statements from tools through their opinion identifications
a. Sentiment classification b. Opinion analysis c. Sentiment mining d. Opinion Mining
10. ----- is used to summarizing the events based on sentiment and time.
a. Sentiment temporal Analysis b. Temporal analysing sentiment
c. Sentiment analysis on Time d. Temporal sentiment analysis

