Roll No

 $(10 \times 2 = 20M)$



PRESIDENCY UNIVERSITY BENGALURU

SCHOOL OF ENGINEERING END TERM EXAMINATION - JUN 2023

Semester: Semester VI - 2020 Date: 16-JUN-2023

Course Name: Sem VI - CSE3123 - Search Engine Optimization

Program: ISE

Max Marks: 100

Weightage: 50%

Instructions:

- (i) Read all questions carefully and answer accordingly.
- (ii) Question paper consists of 3 parts.
- (iii) Scientific and non-programmable calculator are permitted.

ANSWED ALL THE OLIESTIONS

(iv) Do not write any information on the question paper other than Roll Number.

PART A

ANSWER ALL THE QUESTIONS	$(10 \times 2 = 20 \text{M})$
1. What is SEO Website analysis?	(COE) [I/pourledge]
2. Whats is the purpose of ranking monitor?	(CO5) [Knowledge]
3. Mention factors to be considered to make a site mobile-friendly.	(CO2) [Knowledge]
4. Write a note on Title tag.	(CO2) [Knowledge]
5. Define internal linking.	(CO3) [Knowledge]
6. What is the use of a regular expression?	(CO4) [Knowledge]
	(CO5) [Knowledge]
7. What is the use of cache: and related: operators?	(CO1) [Knowledge]
8. What are heading tags?	(CO4) [Knowledge]
9. Define response time of a server.	(CO1) [Knowledge]
10. What is cloaking?	(CO1) [Knowledge]

PART B

ANSWER ALL THE QUESTIONS	$(5 \times 10 = 50M)$
Give description of different types of vertical search engines.	
Evolain Keyword Discovery tool	(CO1) [Comprehension]
Explain Neyword Discovery tool.	(CO5) [Comprehension]
Explain about Apache and Microsoft IIS server.	(CO3) [Comprehension]
Explain commands to be included in robots.txt file.	, , ,
Explain steps to design 404 error page.	(CO3) [Comprehension]
	(CO3) [Comprehension]
PARTC	
ANSWER ALL THE QUESTIONS	(2 X 15 = 30M)
How to implement 301 Redirect in Apache .htaccess files?	
Write a note on Google Analytics	(CO3) [Application]
. Write a note on Google Analytics.	(CO5) [Application]
	Give description of different types of vertical search engines. Explain Keyword Discovery tool. Explain about Apache and Microsoft IIS server. Explain commands to be included in robots.txt file. Explain steps to design 404 error page. PART C ANSWER ALL THE QUESTIONS