

PAR-003-003509 Seat No. _____

B. C. A. (Sem. V) (CBCS) Examination

October / November - 2018

CS-27: Web Searching Tech. & Search Engine Opti. (Old Course)

Faculty Code: 003 Subject Code: 003509

Time	e : 2	$\frac{1}{2}$ Hours] [Total Marks:	70
1	Mult	tiple Choice Questions:	20
	(1)	What is SEO?	
	(2)	What is Spider?	
	(3)	Write a name of any two search engine.	
	(4)	Google supports characters in Meta description tag.	
	(5)	SMM Stands for	
	(6)	What is Sitemap?	
	(7)	Universal Search is also known as	
	(8)	KEI Stands for	
	(9)	What is Anchor Text?	
	(10)	What is an HTTP response status code indicating that the requested resource has been permanently moved to a new URL?	
	(11)	What is a search engine spider?	
	(12)	What. is log file in SEO?	
	(13)	Google Drive is Google Vertical Search Engine? (True/False)	
	(14)	Ratio of informational query and other query is	
	(15)	PPC stands for	
	(16)	tag is used to identifying and dealing with duplicate content.	
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	(17)	W Stands for in SWOT?			
	(18)	As per google maximum number of internal links should be			
	(19)	What is Shared IP?			
	(20)	Adword is proprietary of company.			
2	(a)	Attempt any three:			
		(1) What is Keyword Cannibalization?			
		(2) Write note on website SWOT analysis.			
		(3) How to measure search traffic?			
		(4) What is importance of SEO working for E-commerce?			
		(5) What is XML Sitemap?			
		(6) Explain search engine result page.			
	(b)	Attempt any three:	9		
		(1) Explain Image Optimization for SEO.			
		(2) Explain common types of searches in IR.			
		(3) Explain advanced search techniques.			
		(4) Explain following: Crawling, Spider, Robot Traffic.			
		(5) What are the traditional approaches for keyword research?			
		(6) How sites become accessible to search engine?			
	(c)	Attempt any two:	10		
		(1) Write a note on SMART Plan.			
		(2) Explain Business factors that affect the SEO Plan.			
		(3) How search engine optimization can survive under increased market competition ?			
		(4) Explain any three keyword search tools available in market.			
		(5) Explain various components of search engine result pages.			

3	(a)	Attempt any three:			
		(1)	Explain flat V/s. deep architecture.		
		(2)	What is clocking? When to use it and how?		
		(3)	How to hide text in images?		
		(4)	Explain Local Business Profile.		
		(5)	Explain link analysis.		
		(6)	How we are getting search more personalized and user influenced?		
	(b)	Atte	empt any three:	9	
		(1)	How to optimize domain name/URL?		
		(2)	What are the prominent places to keyword targeting?		
		(3)	Explain optimization process for News, Blog and Fed search.		
		(4)	Write a note on Vertical Search Engine.		
		(5)	How to determine project ROI ?		
		(6)	How you audit website to identify SEO Problems?		
	(c)	Atte	empt any two :	10	
		(1)	Discuss on leveraging the long tail of keyword demand.		
		(2)	What's a Cookie? What is session ID? Why would you want to use Cookies or Session IDs to control		

- Search Engine Access ?
- (3)Explain Analyzing Ranking Factors for the SEO.
- (4) Write a note on Robot.txt file.
- Explain Advance Google Search Operators. (5)