Name:	
Enrolment No:	



UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

End Semester Examination, December 2018 Course: DSIT 1001 Business Computing Semester: I Programme: BBA (OG/AM/DM/AO) Time: 03 hrs. Max. Marks: 100 **Instructions: Attempt all Questions. SECTION A** S. No. Marks CO **Q** 1 Fill in the blanks: 1. In a word processor, you _____ text to mark it for editing or formatting.(block/move/select) 2. An email _____ is text automatically added to the end of every email you send. (Signature/Subject/Reply) 3) _____ creates a large capital letter at the beginning of the paragraph in a word document (Watermark/Drop Cap/Cross-Reference). 4) _____are computers used primarily by large organizations for critical CO1, applications; bulk data processing, such as census, industry and consumer statistics, enterprise CO₂, resource planning; and transaction processing. 10 CO₃, _____ input (Face Recognition/Voice 5) Siri is an example of **CO4.** Recognition/Handwriting Recognition) CO₅ 6. To remove data from one document and include it into another you can use the and _____ commands. (Cut, Paste/Copy, Paste/Delete, Paste) 7) An IP address consists of _____ numbers separated by periods. (3/4/5) 8) is the main file type used by web browsers.(FTP files/PDF Files/HTML Files) 9) is the menu, which you select to run the statistical procedures in SPSS. 10. File Extension for a MS Excel file is: **SECTION B** Answer the following: Write the Abbreviations: Q2 i) SPSS ii) HTML iii) IP CO1. iv) DVD CO₂, v) GUI 10 CO₃, **CO4**, CO₅ Classify and define the various kinds of Application Software. Also, give two examples for Q3 10 CO₁ each category. **SECTION-C**

	Answer the following:		
Q4	Explain the various types of storage devices. Give examples.	10	CO1
Q5	Give an account of various types of topologies along with its merits and demerits.	10	CO3
	SECTION-D		
	Answer the following:		
Q6	Discuss the working of Internet. Also, draw the diagram to support your explanation.	20	CO3
Q7	Design (Code) the following form using HTML:		
	Employment Application Form		
	First name * Last name *		
	Email *		
	Portfolio website		
	http:// Position you are applying for *		
	I osmon you are applying for		
	Salary requirements When can you start?	20	CO4
	Phone * Fax		
	Are you willing to relocate? • Yes • No • Not sure		
	Last company you worked for		
	Reference / Comments / Questions		
Q8	Send Application With reference to Microsoft Word 2016, Identify and state the usage with the different		
Qo	options for the following tools:		
	File Home Insert Design Layout References Mailings Review View Gramm		
	Times New Ro + 12 + A A A A A A A A A A A A A A A A A A	10	CO4
	Copy		
	'aste y Format Painter B I U → abe x₂ x² A → abc → A → A → B □ → B □ → B □ → B → B → B		
	Clipboard 🖫 Font 🖫 Paragraph 🖼		

Name:
Enrolment No:



Marks

 \mathbf{CO}

UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

End Semester Examination, December 2018

Course: DSIT 1001 Business Computing Semester: I

Programme: BBA(OG/AM/DM/AO)

Time: 03 hrs. Max. Marks: 100

Instructions: Attempt all questions:

S. No.

SECTION A

		Mains	
Q 1	Fill in the blanks:		
	1.HTTPS stands for is defined as a program in execution. 3 is the window where the results of the analysis appear in SPSS (Data View/Variable View/Output Viewer/Data Editor). 4. While entering a formula in excel, we must begin with an operator such as 5. The computer without translation program directly understands language. 6. Operating system is a software. 7. Two or more computers connected to each other form a 8 and are the two main windows in SPSS. 9 is volatile memory in Computer System. 10. In a topology there is a central connecting device through which all the other nodes communicate in a network (Bus/Ring/Star).	10	CO1, CO2, CO3, CO4,
	SECTION B		
	Answer the following:		
Q2			
Q2	Classify and define the various kinds of System Software. Also, give two examples for each category.	10	CO1
Q2 Q3		10	CO1 CO2 CO3 CO4
	category. Give two examples for each of the following: i) Analytical Soft wares ii) HTML tags iii) Network Topologies iv) Secondary		CO1 CO2 CO3 CO4 CO5
Q3	category. Give two examples for each of the following: i) Analytical Soft wares ii) HTML tags iii) Network Topologies iv) Secondary Storage Devices v) Operating System SECTION-C		CO1 CO2 CO3 CO4
Q3	category. Give two examples for each of the following: i) Analytical Soft wares ii) HTML tags iii) Network Topologies iv) Secondary Storage Devices v) Operating System		CO1 CO2 CO3 CO4
	category. Give two examples for each of the following: i) Analytical Soft wares ii) HTML tags iii) Network Topologies iv) Secondary Storage Devices v) Operating System SECTION-C		CO1 CO2 CO3 CO4

SECTION-D				
Q 4	Answer the following:			
i)	Discuss the functional organization of Computer System. Draw a block diagram to show flow of data and instructions in various functional units.	20	CO1	
ii)	Design (Code) the following form using HTML:			
	First Name Gender Maie Date of Birth Month:	20	CO4	

