

Reg. No.	:
Name :	***************************************

III Semester B.Com. Degree (CCSS – Reg./Supple./Imp.) Examination, November 2014 CORE COURSE IN COMMERCE

	3B05 COM (D-Computer Application) : PROGRAMMING IN C (2012 Admission Onwards)	
ne:	2 Hours Max. Weighta	ige : 20
	PART-A owl to eq.	
nch	bunch consists of four objective type questions.	
1.		
2.	A constant is a sequence of characters enclosed in double que	otes.
3.	A multiway decision statement	
4.		(W = 1)
5.		
7.	The name of the structure is called O ni assurbitate formor nick	ixa .es
	A enables us to access a variable that is defined outside the	W = 1)
	1. 2. 3. 4. 5. 6. 7.	(2012 Admission Onwards) ne: 2 Hours PART – A nis Part consists of two bunches of questions carrying equal weightage of one och bunch consists of four objective type questions. nswer all questions: 1. A double data type uses bits. 2. A constant is a sequence of characters enclosed in double question. 3. A multiway decision statement 4. The function joins two strings together. 5. The statement is the mechanism for returning a value to the calling function. 6. A process where a function calls itself is called 7. The name of the structure is called 8. A enables us to access a variable that is defined outside the

PART-B

Answer any six questions in one or two sentences each. Each question carries a weightage of one :

- 9. What is an algorithm?
- 10. What are identifiers?

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- 11. Give use of break statement.
- 12. What are arrays?
- 13. Define library functions.
- 14. What is call by value?
- 15. List four string handling functions.
- 16. What are array of structures ? $(W = 6 \times 1 = 6)$

PART-C

Answer any four questions in not more than one page. Each question carries a weightage of two:

- 17. What are tokens in C?
- 18. How are arrays initialized?
- 19. Compare structures and unions.
- Explain operators in C.
- 21. Differentiate between break and continue.
- 22. Explain entry controlled loops.

 $(W = 4 \times 2 = 8)$

PART-D

Answer any one. Each question carries a weightage of four. Answer not to exceed four pages.

- 23. Explain control structures in C.
- 24. Describe about the various datatypes in C.

 $(1 \times 4 = 4)$