

QP CODE: D4BCS2401	(Pages: 2)	Reg. No :
		Name :
Fourth Semester B.Sc (FYUGP) Degree Examinations April 2026		
Value Added Courses (VAC)		
CSC4FV109(2) : Introduction to Content Management System		
(Credits: 3)		
Time: 1.5 Hours	Maximum Marks: 50	
Section A		
Answer the following questions. Each carries 2 marks (Ceiling: 16 marks)		
1. Name any two functions of a web browser.	BL1	CO1
2. State the purpose of using a CMS in web development.	BL1	CO1, CO2
3. What is Drupal and in which programming language is it developed?	BL1	CO1, CO2
4. What is the importance of URL in Drupal?	BL2	CO1, CO2
5. List any two essential files required in a basic Drupal theme.	BL1	CO1
6. Briefly explain the difference between open-source and closed-source software.	BL2	CO1, CO2
7. Differentiate between Internal Link, External Link and Parent Link.	BL2	CO1, CO2
8. Explain Content Versioning and Media management in WCMS.	BL2	CO1
9. What is a region in Drupal? Give an example.	BL1	CO1, CO2
10. Define 'Views' in Drupal.	BL1	CO1, CO2
Section B		
Answer the following questions. Each carries 6 marks (Ceiling: 24 Marks)		
11. Compare static and dynamic Web Pages with suitable examples.	BL2	CO1, CO2
12. Describe content authoring interface and content management application.	BL2	CO1, CO2
(PTO)		

13.	What is meant by "API-first architecture" in Drupal?	BL2	CO1
14.	"Static pages are essential parts of a website". Justify the statement.	BL2	CO1, CO2
15.	You are designing a custom article section for a Drupal website. Demonstrate the procedure you would follow to create a new content type, add the necessary fields, and set appropriate permissions so that editors can use it for publishing content.	BL3	CO3

Section C

Answer any one question. Each carries 10 marks (1 x 10 = 10 Marks)

16.	Describe the purpose and usage of key HTML elements such as headings, paragraphs, links, and images.	BL1	CO1, CO2
17.	Discuss the user management system in Drupal with a focus on roles and permissions.	BL2	CO1

CO : Course Outcome

BL : Bloom's Taxonomy Levels (1 – Remember, 2 – Understand, 3 – Apply, 4 – Analyse, 5 – Evaluate, 6 – Create)