



## Certificate in FIRST AID (CFAID)

# ASSIGNMENTS 2024



School of Health Sciences Indira Gandhi National Open University Maidan Garhi, New Delhi – 110068

#### Dear Students,

There is only one assignment in total and this assignment is compulsory. Please note that you are required to score 50 % marks in the assignment. The assignment carries a weightage of 30 % marks towards the final evaluation in theory component and submission of related assignment is a pre-requisite for appearing in theory Term End Examination for respective course. The subject area of assignment and its last date of submission is mentioned below:

Last Date of Submission	Course Code	<b>Blocks Involved</b>	Assignment Code
January session April 30 <sup>th</sup> 2024* July session September 15 <sup>th</sup> 2024*	BNS - 040	1,2,3,4	BNS – 040 / TMA/2024

\*Subject to change by University

Please take note of the following points before writing your assignments:

- Use only foolscap size paper for writing your responses. Only hand written assignments will be accepted. Typed or printed copies of assignments will not be accepted.
- Tie all the pages after numbering them carefully.
- Write the question number with each answer.
- All the questions are compulsory.
- Every assignment will be evaluated out of full mark of 100. Weightage is indicated in parenthesis against each question.

#### Suggestion for writing an assignment:

Read the assignment carefully. Scan through whole material of the course, answer may be linked within the blocks /units. Draw a rough outline of your answer in your own words. Support your answer from your clinical / community experience. Make a logical order. Then write your answer neatly and submit. Give illustrations and tables wherever necessary .You may keep a xerox copy of the assignments for future reference. Do not copy from print material.

Answer each assignment in separate sheets. On the first page of the assignment response sheets, write the Course Code, Course Title, Assignment Code, Name of your Programme Study Center (PSC) and date of submission. Your Enrollment No., Name and full address should be mentioned in the top right corner of the first page. The first page of your assignments response sheet should look like the format given below:

Course Code	:	Roll No:
Course title	:	Name :
Assignment Code	:	Address:
PSC	:	
Date of Submission:		

Please submit the assignment to the Programme In Charge of the Programme Study Centre Allotted to you.

#### BASICS OF FIRST AID Assignment (Block 1-4) (Tutor Marked)

#### Programme Code: CFAID Course Code: BNS-040 Assignment Code: BNS –040 /TMA /040/2024 Maximum Marks: 100

### Note: This Assignment has two parts - Part A and B

Part A consists of two long answer questions. Each question carries 15 marks Part B consists of seven short answer questions. Each question carries 10 marks

#### Part A

Part A				
	(2+2+5+6=15)			
<ul><li>2. a) Discuss the following considerations in first aid.</li><li>I. Legal</li></ul>				
II. Emotional				
b) Describe Good Samaritan guidelines for first aid in India.	(5+5+5=15)			
Part B				
3. a) Define fainting.				
b) List any six causes of fainting				
c) Explain the first aid care of a victim with fainting.	(2+3+5=10)			
4. a) List the causes of Foreign Bodies in Windpipe.				
b) Discuss the First Aid management and Do's and Don'ts in case of Foreign Body inWindpipe. (5+5=10)				
5. a) Enumerate the purposes of safe practices for victim and first aid provider.				
b) Discuss the safe practices to be followed by first aid provider in emergency. $(3+3)$				
6. a) Define Drowning.				
b) Explain the First Aid and Do's and Don'ts in case of a victim with near drowning experience.				
	(4+6=10)			
7. a) Define high body temperature.				
b) List causes of high body temperature.				
c) Explain low body temperature and first aid in hypothermia.	(2+2+6=10)			
8. Enumerate the various Personal Protective Equipments.	(4+6=10)			
9. a) Discuss the meaning of Emergency situations;				
b) Explain the causes, indicators and recognition of Emergency situations.	(2+8=10)			