### B.Sc.(N) [Post Basic (1st Year)

BF/2021/11

### Child Health Nursing

[New Scheme-w.e.f. 2007 admission]

S S 1. (i) Note:  $\Xi$ Time: 3 Hours 3.) The Student must write O.P. Code in the space provided on the Title Page of the Answer Book.

(i) Baby Daman is admitted in Cardiac Surgery Ward with Tetralogy of Rallot.

(a) Define tetralogy of fallot.

(b) Draw a diagram of heart with tetralogy of fallot.

(c) Write pathophysiology and its sign and symptoms.

(d) Explain pre and post operative nursing management of Child.

(d) Explain pre and symptoms of Malnutrition.

(e) Write types of malnutrition.

(f) Write types of malnutrition.

(g)

[2]

[4]

[4]

[6]

Write types of malnutrition. <u>O</u> 9 (a) Write Short Notes on any FIVE of the following: 0 Lation schedule

Lation Schild

Lati 9 æ Write nursing management of child of any TWO conditions: © 🖯 (a) **@ @** 9 1.) 3 3 How to diagnose the Ngphrotic syndrome.

Write the medical geatment and nursing management of Child with Nephrotic works. Explain prevention and treatment of Manutrition according to IMNCI.

Define Nephrotic syndrome.

Write pathophysiology with Signs and symptoms. Write types of malnutrition according to MiNCI. NO SUPPLEMENTARY SHEET SHALL BE ALLOWED /PROVIDED. Attempt all questions. Max Marks: 6 [2] **[4]** [2]

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### **Child Health Nursing**

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(a) (b)	4. Dif (a) (b) 5. Wr	3. W <sub>1</sub> (a) (b)	2. (a) (b) (c)	(a) (b) (c) (c) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	1. (i) Ba	Note: 1.)	Time: 3 Hours
Essential Newborn Care  Phototherapy  Denver Developmental Screening Test (DDST)	Differentiate between any <u>TWO</u> :  (a) Hypothermia and Hyperthermia (b) Enuresis and Encopresis (c) Omphalocele and Gastroschisis  Write Short Notes on any <u>FIVE</u> of the following so	rite the nursing management of any <u>TWO</u> conditions:  Asthma Cystic Fibrosis Nephrotic Syndrome	Define Pyloric Stenosis. 10.  List the main symptoms and pathophysiology in this defect.  Name the surgery done in this condition. What is the nursing managements.	<u> </u>	by I	Attempt all questions.  NO SUPPLEMENTARY SHEET SHALL RE ALLOWED /PROVIDED.	Hours [New Scheme-w.e.f. 2007 admission]
	[5x2=10]	[7] (5x2=10)	(3) [3] Int for this	(S) (S) (S) (S)	the Page Vard with	nakkrening	1

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## B.Sc.(N) [Post Basic (1<sup>st</sup> Year)]

BF/2018/08

### Child Health Nursing

[New Scheme-w.e.f. 2007 admission] Max Marks: 75

Note: 1. (E) Time: 3 Hours  $\Xi$ 1.) 2.) 3.) (b) <u>0</u> (b) (a) 9 (a) (d) <u>O</u> **(b)** (a) © E E Describe nursing management of the child on any TWO with the following condition: **(2)**  $\mathfrak{S}$ (e) Write Short Notes on any FIVE of the following: (c) NO SUPPLEMENTARY SHEET SHALL BE ALLOWED /PROVIDED. Attempt all questions. The Student must write O.P. Code in the space provided on the Title Page Explain principles of pre and post operative care of Infants and Children. Write physical characteristics of New Born. Conjunctivitis. Child Morbidity and Mortality Rates Convulsions. Typhoid Fever. Hemorrhage. Weaning. Anemia. Tuberculosis. Chickenpox. Vomiting. \$03-78N 108: 757-30, 755: 740-175111-16-01 Norsand Force ong con [5x2<del>5</del>0] 17! [7]  $\overline{2}$   $\overline{2}$   $\overline{2}$ 3% 7 [5]

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### B.Sc.(N) [Post Basic (1st Year)]

Child Health Nursing
[New Scheme-w.e.f. 2007 admission] Max Marks: 75

Time	: 3 Ho	uis	Max Marks: 13
Note:		Attempt all questions.  NO SUPPLEMENTARY SHEET SHALL BE ALLOWED  The Student must write Q.P. Code in the space provide of the Answer Book.	25.20
1. (i)	(a)	Define Leukemia.	,a <sup>8</sup> [2]
1. (1)	(b)	To a to the state of the state and symptoms	2 101
	(c)	Describe pursing management of Child with Leukemia.	[7]
	(0)	Describe nursing management of Child with Leukemia.  OR  Define Spinabifida.  Enlist types of Spinabifida.  Explain sign and symptoms of Spinabifidase  Describe nursing management of Child with Spinabifida.  Explain Internationally accepted Rights of the child.	(2)
(ii)	(a)	Define Spinabifida.	[2]
. ,	(b)	Enlist types of Spinabifida.	[3] [3]
	(c)	Explain sign and symptoms of Spinabifida	[7]
	(d)	Describe nursing management of Child with Spinabilida.	[/]
		Explain Internationally accepted Rights of the child.	[7]
2.	(a)	Explain Internationally accepted Rights of the child	[8]
	(b)	Describe Hospital environment for a sick child.  Write physical characteristics of New Born.	
		New Born	[5]
3.	(a)	Explain principles of pre and post operative care of Infants	s and Children. [5]
	(b)		
4.	Des	cribe nursing management of the child on any $\overline{ ext{TWO}}$ with	h the following condition [5x2=10]
	(a)	Anemia.	31.
	(b)	Typhoid Fever.	1 m
	(c)	Convulsions.	curu'
5.	Wr	Anemia. Typhoid Fever. Convulsions.  ite Short Notes on any FIVE of the following: Weaning. Child Morbidity and Mortality Rates. Hemorrhage. Chickenpox. Tuberculosis. Vomiting. Conjunctivitis.	[5x5=25]
	(a)	Weaning.	
	(b)	Child Morbidity and Mortality Rates.	
	(c)	Hemorrhage.	
	(d)	Chickenpox.	
	(c)	Tuberculosis.	
	(f)	Vomiting.	
	(g)	Conjunctivitis.	
		arras.	
		, Q <sup>™</sup>	

BF/2018/02

### **Child Health Nursing**

[New Scheme-w.e.f. 2007 admission] Time: 3 Hours Max Marks: 75 Note: 1.) Attempt all questions. 2.) NO SUPPLEMENTARY SHEET SHALL BE ALLOWED /PROVIDED. 3.) The Student must write O.P. Code in the space provided on the Title Page of the Answer Book. 1. (i) (a) Define Meningitis. [2] (b) Explain pathophysiology with sign and symptoms. [6] Describe nursing management of Child with Meningitis. (c) [7] OR (ii) (a) Define Hemophilia. [2] /(b) Write causes of Hemophilia. [3] (c) Explain sign and symptoms. [3] (d) Describe nursing management of Child with Hemophilia. [7] 2. (a) Differentiate between an Adult and Child. [7] (b) Explain the role of Paediatric nurse in caring for Hospitalized child. [8] 3. (a) Define Neonate. [2] (b) Explain nursing care of Neonate. [4] (c) Explain the role of Paediatric nurse in Prevention of infections in the nursery. 4. Describe nursing management of the child on any TWO with the following condition: [5x2=10](a) Diarrhoea. (b) Pneumonia. Rheumatic Fever. (c) Write Short Notes on any FIVE of the following: [5x5=25]5. Exclusive Breast Feeding. (a) Hip Dislocation. (b) (c) Poisoning. (d) Measles. (e) Down Syndrome. Principles of Growth and Development. (f) Causes and Prevention of Accidents. (g)

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### B.Sc.(N) [Post Basic (1st Year)]

BF/2017/09

### **Child Health Nursing**

Time: 3 Hours [New Scheme-w.e.f. 2007 admission] Max Marks: 75 Note: 1.) Attempt all questions. 2.) NO SUPPLEMENTARY SHEET SHALL BE ALLOWED /PROVIDED. 3.) The Student must write O.P. Code in the space provided on the Title Page of the Answer Book. l. (i) (a) Enlist the various congenital defect in Children. (b) Define Tetrology of Fallot (TOF). [3] (c) Explain pathophysiology with sign and symptoms. [2] (d) Describe nursing management of Child with TOF. [5] 151 (ii) Define Nephrotic Syndrome. (a) [2] (b) Explain pathophysiology with sign and symptoms. Explain nursing management of child with Nephrotic Syndrome. (c) [6] [7] 2. Enlist Behaviour Problems in Children. (a) 151 Discuss the role of Child guidance clinic in management of these problems.[5] (b) List down the Welfare Services for Challenged Children. (b) 151 3. (a) Define Wilm's Tumor. [2] Describe chemotherapy and nursing management of the child with Wilm's Tumor. (b) Describe nursing management of the child on any TWO with the following condition: [5x2=10](a) Otitis Media. (b) Low birth weight baby. (c) Intestinal Obstruction. Write Short Notes on any FIVE of the following: [5x5=25](a) Cold Chain. (b) Fracture. (c) National Health Policy for Children. (d) Foreign Body Aspiration. (e) Neonatal Resuscitation. Impact of Hospitalization. (f) Club Foot/ Feet. (g)

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### Child Health Nursing [New Scheme-w.e.f. 2007 admission]

,	Time	: 3 Ho	purs Max	Marks: 75
	Note:	1.) 2.) 3.)	Attempt all questions.  NO SUPPLEMENTARY SHEET SHALL BE ALLOWED /PRO The Student must write Q.P. Code in the space provided on of the Answer Book.	OVIDED. the Title Page
	l. (i)	(a)	Define Thalassemia.	[2]
		(b)	Explain pathophysiology with sign and symptoms.	[5]
		(c)	Describe nursing management of Child with Thalassemia and gen counseling of the Parent.	[8]
			OR	[3]
	(ii)	(a)	Define & enlist upper and lower Respiratory Infections.  Explain the causes, sign and symptoms with pathophysiology of a	=
		(b)	with Pneumonia.	[-]
		(c)	Explain the nursing management of child with Pneumonia.	[6]
				[10]
2	2.	(a)	Explain essential new born care. Write developmental mile stones of $0-1$ year of age.	[5]
		(b)	write developmental fille stolles of o	ral
,	3.	(a)	Define Trachea- esophageal fistula (TEF).	[2]
		(b)	Describe surgical and nursing management of the child with TEF.	[8]
4	4.	Descr	ibe nursing management of the child on any TWO with the fo	llowing condition: [5x2=10]
		(a)	Meningitis.	
		(b)	Low birth weight baby.	
		(c)	Wilm's Tumor.	
4 ¥ 5	5.	Write	Short Notes on any <u>FOUR</u> of the following:	[5x5=25]
		(a)	Worm infestation.	
		(b)	Prevention of accidents in Children.	
		(c)	Weaning.	
		(d)	Role of Paediatric nurse.	
		(e)	Rights of Children.	
		(f)	Immunization in Children.	
		(I) (g)	Types of TEF with diagram.	
		(5)	->1	

BF/2016/08

### **Child Health Nursing**

[New Scheme-w.e.f. 2007 admission] Time: 3 Hours Max Marks: 75 Note: 1.) Attempt all questions. 2.) NO SUPPLEMENTARY SHEET SHALL BE ALLOWED /PROVIDED. 3.) The Student must write Q.P. Code in the space provided on the Title Page of the Answer Book. 1. (i) Differentiate between an Adult and Child. (a) [5] (b) [5] Describe principles of Pre and Post operative care of Children. (c) Explain the role of a Paediatric nurse in prevention of Respiratory Infections in Children. [5] (ii) Write the difference between Growth and Development in Children. [5] (a) [5] Write National Programmes related to Child Health and Welfare. (b) (c) [5] Explain causes and prevention of Accidents in Children. [2] 2. (a) Define Spina bifida. [4] (b) Write the types of Spina bifida. [3] (c) List complications of Spina bifida. Write nursing management of child with Spina bifida. [6] (d) [2] Define Rheumatic Fever. 3. (a) [3] Enlist symptoms of Rheumatic Fever. (b) [5] Write nursing management of child with Rheumatic Fever. (c) Describe the nursing management of any  $\underline{TWO}$  following conditions: 4. [5x2=10]Anemias in children. (a) Epilepsy in children. (b) Wilm's Tumor. (c) Write Short Notes on any  $\underline{FIVE}$  of the following : [5x5=25]5. Supplementary Feeding. (a) Poisoning in Children. (b) Welfare services for Mentally Challenged Children. (c) Fracture. (d) Oral Rehydration Therapy. (e) Causes of Congenital Disorders. (f) Emotional Needs of Toddlers.

(g)

### B.Sc.(N) [Post Basic (1st Year)]

### Child Health Nursing [New Scheme-w.e.f. 2007 admission]

Tin	ne : 3 F	Hours Max M	arks: 75
Not	te: 1.) 2.) 3.)	Attempt all questions.  NO SUPPLEMENTARY SHEET SHALL BE ALLOWED /PROV  The Student must write Q.P. Code in the space provided on the of the Answer Book.	IDED. se Title Page
1. (i	(a) (b) (c)	Differentiate between an Adult and Child.  Describe principles of Pre and Post operative care of Children.  Explain the role of a Paediatric nurse in prevention of Respiratory In in Children.	[5] [5] fections [5]
		OR	
(ii)	(a) (b) (c)	Write the difference between Growth and Development in Children. Write National Programmes related to Child Health and Welfare. Explain causes and prevention of Accidents in Children.	[5] [5] [5]
2.	(a) (b) (c) (d)	Define Spina bifida. Write the types of Spina bifida. List complications of Spina bifida. Write nursing management of child with Spina bifida.	[2] [4] [3] [6]
3.	(a) (b) (c)	Define Rheumatic Fever. Enlist symptoms of Rheumatic Fever. Write nursing management of child with Rheumatic Fever.	[2] [3] [5]
4.	Desci	ribe the nursing management of any $\overline{ ext{TWO}}$ following conditions :	5x2=10]
	(a) (b) (c)	Anemias in children. Epilepsy in children. Wilm's Tumor.	·
_	11/-:4o	Short Notes on any FIVE of the following:	5x5=25]
5.		Supplementary Feeding.	
	(a)	. :- Children	
	(b)	Poisoning in Children.  Welfare services for Mentally Challenged Children.	
	(c)	Fracture.	
	(d) (e)	Oral Rehydration Therapy.	
	(f)	Causes of Congenital Disorders.	
	(g)	Emotional Needs of Toddlers.	