(Pages : 2) RC—2659

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

CHILD HEALTH NURSING (Theory)

(Revised Scheme)

[1998–1999 Batch onwards]

Time : Three Hours Maximum : 80 Marks

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays : (Answer any *two*)

1 Ramesh (8 years) is admitted to the hospital with a history of fever, pain in large joints which is migratory in nature, and history of repeated throat infections.

(a) What is the likely medical diagnosis ? (1 mark)
(b) What history would you collect from the mother ? (3 marks)
(c) Discuss the nursing care of the child in view of the medical diagnosis. (6 marks)

2 Anita (3 months) is admitted to the hospital with severe dehydration, is acidotic and her mother gave a history that she was vomiting on and off since one month of age but the vomiting has worsened since that last week.

(a) What is the likely medical diagnosis ? (1 mark)
(b) What history would you collect from the mother regarding vomiting ? (3 marks)
(c) Discuss the nursing care of the child in view of the presenting problems. (6 marks)

3 Harish (6 months) old is admitted with a history of not feeding well, breathlessness, noisy breathing, fever. The doctors are suspecting pneumonia for the child.

(a) What investigation is necessary to confirm the diagnosis. (1 mark)
(b) Classify pneumonia. (3 marks)
(c) What is the nursing care of Harish in view of his presenting problems ? (6 marks)

[2 × 10 = 20 marks]

II. Short Essays : (Answer any *eight*)

4 Growth charts (describe, its uses).
5 Trends in paediatric nursing in the hospital.
6 Weaning (definition, principles, and type of feeds).
7 Classification of spinabifida.
8 Health education to a 10 year old child with diabetes who is getting discharged in a week's time.
9 Immunisation schedule according to WHO.
10 Child abuse and its prevention.
11 Type of restraints and uses.
12 Sites for IM injection for an infant and points you would keep in mind when giving an injection to an infant.
13 Prevention of malnutrition.

(8 × 5 = 40 marks)

Turn over

III. Short Answers : (Answer *all*)

14 List accidents that could occur in pre-school period.

15 Enuresis (causes and advise to parents).

16 Drugs for Tuberculosis (short course therapy).

17 PEM classification according to IAP.

18 Why do we use the electric inhaler for steam rather than the Nelson inhaler in children ?

19 What is the benefit of suing the child to child program in the community ?

20 Why is normal saline used when colonic irrigation is given for a child ?

21 What are the optional immunizations ? Write the doses and route of administration for each.

22 What recording would you maintain for a child with acute glomerular nephritis ?

23 What observations you would make on a newborn that is nursed in an incubator ?

(10 × 2 = 20 marks)

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RC—2643

FIRST YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

BASIC PRINCIPLES AND PRACTICES OF NURSING

(Revised Scheme)

[1998–1999 batch onwards]

Time : Three Hours Maximum : 80 Marks

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays : (Answer any *two*)

1 (a) Define Nursing Process.
(b) What are the different steps in nursing process ?
(c) Explain Data Collection Procedure.

(2 + 3 + 5 = 10 marks)

2 (a) Define Communication.
(b) What are the principles of effective communication ?
(c) Explain the barriers of communication.

(2 + 3 + 5 = 10 marks)

3 (a) Define Rehabilitation.
(b) What are the principles of rehabilitation ?
(c) Role of nurse in rehabilitation.

(2 + 3 + 5 = 10 marks)
[2 × 10 = 20 marks]

II. Short Essays : (Answer any *eight*)

4 Admission procedure and types.
5 Primary health nursing.
6 Catheterization in male.
7 Glycerine suppositories.
8 Retained enema.
9 Last offices of the dead.
10 Meeting nutritional needs of clients.
11 Comfort devices.
12 Team nursing.
13 Collection of specimens.

(8 × 5 = 40 marks)

III. Short Answers :

14 Barriers of communication.
15 Routes for administration of medication.
16 Define Rehabilitation.
17 Electrocardiogram.
18 Gastric lavage.
19 Define Shock.
20 POP.
21 Condom drainage.
22 Cyanosis.
23 Abnormal body temperature.

(10 × 2 = 20 marks)

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RC—2660

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

MEDICAL SURGICAL NURSING—II

(Revised Scheme)

Time : Three Hours | Maximum : 80 Marks

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays : (Answer any *two*)

1 (a) Define meningitis. (2 marks)

(b) Explain the clinical manifestations of meningitis. (3 marks)

(c) Discuss the nursing management of a patient who is suffering from meningitis based on problems. (5 marks)

2 (a) Explain respiratory failure. (2 marks)

(b) List the clinical manifestations of respiratory failure. (3 marks)

(c) Write the nursing management of a patient with respiratory failure. (5 marks)

3 (a) Define mastoiditis. Explain pre-operative complications of mastoiditis. (5 marks)

(b) Explain the nursing management for the first 24 hours of a patient who has undergone mastoidectomy. (5 marks)

[2 × 10 = 20 marks]

II. Short Essays : (Answer any *eight*)

4 Increased intracranial pressure.

5 Percutaneous Transluminal Coronary Angioplasty (PTCA).

6 Coronary Artery Bypass Graft (CABG).

7 Encephalitis.

8 Drugs used in epilepsy.

9 Cataract.

10 Cerebro Vascular Accident (CVA)

11 Brain abscess.

12 Epistaxis.

13 Spinal injuries.

(8 × 5 = 40 marks)

III. Short Answers :

14 Stress testing.

15 Quinsy.

16 Keratitis.

17 Drugs used for cardiac arrest.

18 Normal ECG.

19 Snellen eye chart.

20 Postural drainage.

21 Pre-operative teaching.

22 CT Scan.

23 Pericarditis.

(10 × 2 = 20 marks)

119

RC—2661

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

MENTAL HEALTH NURSING

(Revised Scheme)

Time : Three Hours | Maximum : 80 Marks

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays : (Answer any *two*)

1 How do you classify mental disorders ?

2 How do you differentiate between Normal and Abnormal behaviour ?

3 What are current trends in Mental Health Nursing ?

(2 × 10 = 20 marks)

II. Short Essays : (Answer any *eight*)

4 Types of relationships.

5 Mood stabilizers.

6 Toxic effects on brain.

7 Dissociative disorder.

8 Medical model.

9 Head injury.

10 Multiple personality.

11 Hyperkinetic disorder.

12 Group therapy.

13 Psychoanalytical therapy.

(8 × 5 = 40 marks)

III. Short Answers : (Answer *all* questions)

14 Projection.

15 Norcotic.

16 Dellusion.

17 Sociopath.

18 Music therapy.

19 Individual psychotherapy.

20 Grief process.

21 Suicide.

22 Crisis.

23 Deaddiction.

(10 × 2 = 20 marks)

118

RC—2662

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

MIDWIFERY including MATERNITY AND GYNAECOLOGICAL NURSING

Time : Three Hours Maximum : 80 Marks

Your answer shall be specific to the question asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays (Answer any *two*) :

1 Describe the mechanism of placental separation. Explain the management of third stage of labour.

2 Discuss the nursing management of minor disorders during pregnancy.

3 Enumerate the signs and symptoms and diagnosis of pregnancy.

(2 × 10 = 20 marks)

II. Short Essays (Answer any *eight*) :

4 Active management of and stage of labour.

5 Methods of placental separation.

6 Growth of the pregnant uterus.

7 Diameters of the pregnant uterus.

8 Calculation of Expected Date of Delivery (EDD) .

9 Describe fetal circulation.

10 Normal weight gain during pregnancy.

11 Partograph.

12 Exclusive breast feeding.

13 Involution of the uterus.

(8 × 5 = 40 marks)

III. Short Answers :

14 Fetal development by age.

15 Amenorrhoea.

16 Rooming in.

17 Lochia.

18 Episiotomy.

19 Copper "T".

20 Reproductive and child health.

21 Retraction.

22 Amniotic fluid.

23 Umbilical cord.

(10 × 2 = 20 marks)

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Total No. of Pages : 2] **Code No.RC-2996**

3rd. B.Sc. NURSING (BASIC) EXAMINATION OF NOVEMBER - 2003
CHILD HEALTH NURSING - THEORY
(Revised Scheme) (1998 - 99 Batch & Onwards)

Time : 3 Hours] *[Max. Marks : 80*

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary

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I. ***Long Essays:*** **(Answer any TWO)** [2 x 10 = 20]

1) What are the clinical features of acute glomerulonephritis. Discuss the nursing care of 8-year-old Sumanth diagnosed to have nephritis. [4 + 6 = 10]

2) What are the clinical features of pyloric stenosis. Describe the preoperative nursing care of 2-year-old Ravi with pyloric stenosis. [3 + 7 = 10]

3) Illustrate the nursing care of 10-year-old Santosh diagnosed to have diabetes mellitus. List health education topics for him. [7 + 3 = 10]

II. ***Short Essays:*** **(Answer any eight)** [8 x 5 =40]

4) Resuscitation for an infant: indications and steps.
5) Anorectal malformation: types and manifestations.
6) Prevention of Pneumonia.
7) Protein energy malnutrition: classification and management.
8) Typhoid: mode of spread, complications and management.
9) Child abuse: risk factors and prevention.
10) Accidents in preschoolers: types and prevention.
11) Changing trends towards hospital care of a child.
12) Integrated child development scheme.
13) Reaction of a school aged child to hospitalization.

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III. ***Short Answers:*** **(Answer all)** [10 x 2 = 20]

14) Immunization schedule for oral polio vaccine.

15) List the nutrition programs in India.

16) Types of restraints for children.

17) Types of clubfeet.

18) Sources and deficiency of Vitamin C.

19) Treatment of congestive cardiac failure.

20) Types of hernia.

21) Causative organism and incubation period of measles.

22) Tics.

23) CSSM.

** ❖ **

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(Pages : 2) RC—2659

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

CHILD HEALTH NURSING (Theory)

(Revised Scheme)

[1998–1999 Batch onwards]

Time : Three Hours Maximum : 80 Marks

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays : (Answer any *two*)

1 Ramesh (8 years) is admitted to the hospital with a history of fever, pain in large joints which is migratory in nature, and history of repeated throat infections.

(a) What is the likely medical diagnosis ? (1 mark)
(b) What history would you collect from the mother ? (3 marks)
(c) Discuss the nursing care of the child in view of the medical diagnosis. (6 marks)

2 Anita (3 months) is admitted to the hospital with severe dehydration, is acidotic and her mother gave a history that she was vomiting on and off since one month of age but the vomiting has worsened since that last week.

(a) What is the likely medical diagnosis ? (1 mark)
(b) What history would you collect from the mother regarding vomiting ? (3 marks)
(c) Discuss the nursing care of the child in view of the presenting problems. (6 marks)

3 Harish (6 months) old is admitted with a history of not feeding well, breathlessness, noisy breathing, fever. The doctors are suspecting pneumonia for the child.

(a) What investigation is necessary to confirm the diagnosis. (1 mark)
(b) Classify pneumonia. (3 marks)
(c) What is the nursing care of Harish in view of his presenting problems ? (6 marks)

[2 × 10 = 20 marks]

II. Short Essays : (Answer any *eight*)

4 Growth charts (describe, its uses).
5 Trends in paediatric nursing in the hospital.
6 Weaning (definition, principles, and type of feeds).
7 Classification of spinabifida.
8 Health education to a 10 year old child with diabetes who is getting discharged in a week's time.
9 Immunisation schedule according to WHO.
10 Child abuse and its prevention.
11 Type of restraints and uses.
12 Sites for IM injection for an infant and points you would keep in mind when giving an injection to an infant.
13 Prevention of malnutrition.

(8 × 5 = 40 marks)

Turn over

III. Short Answers : (Answer *all*)

14 List accidents that could occur in pre-school period.

15 Enuresis (causes and advise to parents).

16 Drugs for Tuberculosis (short course therapy).

17 PEM classification according to IAP.

18 Why do we use the electric inhaler for steam rather than the Nelson inhaler in children ?

19 What is the benefit of suing the child to child program in the community ?

20 Why is normal saline used when colonic irrigation is given for a child ?

21 What are the optional immunizations ? Write the doses and route of administration for each.

22 What recording would you maintain for a child with acute glomerular nephritis ?

23 What observations you would make on a newborn that is nursed in an incubator ?

(10 × 2 = 20 marks)

120

RC—2660

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

MEDICAL SURGICAL NURSING—II

(Revised Scheme)

Time : Three Hours | Maximum : 80 Marks

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays : (Answer any *two*)

1 (a) Define meningitis. (2 marks)

(b) Explain the clinical manifestations of meningitis. (3 marks)

(c) Discuss the nursing management of a patient who is suffering from meningitis based on problems. (5 marks)

2 (a) Explain respiratory failure. (2 marks)

(b) List the clinical manifestations of respiratory failure. (3 marks)

(c) Write the nursing management of a patient with respiratory failure. (5 marks)

3 (a) Define mastoiditis. Explain pre-operative complications of mastoiditis. (5 marks)

(b) Explain the nursing management for the first 24 hours of a patient who has undergone mastoidectomy. (5 marks)

[2 × 10 = 20 marks]

II. Short Essays : (Answer any *eight*)

4 Increased intracranial pressure.
5 Percutaneous Transluminal Coronary Angioplasty (PTCA).
6 Coronary Artery Bypass Graft (CABG).
7 Encephalitis.
8 Drugs used in epilepsy.
9 Cataract.
10 Cerebro Vascular Accident (CVA)
11 Brain abscess.
12 Epistaxis.
13 Spinal injuries.

(8 × 5 = 40 marks)

III. Short Answers :

14 Stress testing.
15 Quinsy.
16 Keratitis.
17 Drugs used for cardiac arrest.
18 Normal ECG.
19 Snellen eye chart.
20 Postural drainage.
21 Pre-operative teaching.
22 CT Scan.
23 Pericarditis.

(10 × 2 = 20 mark

119

RC—2661

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

MENTAL HEALTH NURSING

(Revised Scheme)

Time : Three Hours | Maximum : 80 Marks

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays : (Answer any *two*)

1 How do you classify mental disorders ?

2 How do you differentiate between Normal and Abnormal behaviour ?

3 What are current trends in Mental Health Nursing ?

(2 × 10 = 20 marks)

II. Short Essays : (Answer any *eight*)

4 Types of relationships.

5 Mood stabilizers.

6 Toxic effects on brain.

7 Dissociative disorder.

8 Medical model.

9 Head injury.

10 Multiple personality.

11 Hyperkinetic disorder.

12 Group therapy.

13 Psychoanalytical therapy.

(8 × 5 = 40 marks)

III. Short Answers : (Answer *all* questions)

14 Projection.

15 Norcotic.

16 Dellusion.

17 Sociopath.

18 Music therapy.

19 Individual psychotherapy.

20 Grief process.

21 Suicide.

22 Crisis.

23 Deaddiction.

(10 × 2 = 20 marks)

118

RC—2662

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

MIDWIFERY including MATERNITY AND GYNAECOLOGICAL NURSING

Time : Three Hours Maximum : 80 Marks

Your answer shall be specific to the question asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays (Answer any *two*) :

1 Describe the mechanism of placental separation. Explain the management of third stage of labour.

2 Discuss the nursing management of minor disorders during pregnancy.

3 Enumerate the signs and symptoms and diagnosis of pregnancy.

(2 × 10 = 20 marks)

II. Short Essays (Answer any *eight*) :

4 Active management of and stage of labour.

5 Methods of placental separation.

6 Growth of the pregnant uterus.

7 Diameters of the pregnant uterus.

8 Calculation of Expected Date of Delivery (EDD) .

9 Describe fetal circulation.

10 Normal weight gain during pregnancy.

11 Partograph.

12 Exclusive breast feeding.

13 Involution of the uterus.

(8 × 5 = 40 marks)

III. Short Answers :

14 Fetal development by age.

15 Amenorrhoea.

16 Rooming in.

17 Lochia.

18 Episiotomy.

19 Copper "T".

20 Reproductive and child health.

21 Retraction.

22 Amniotic fluid.

23 Umbilical cord.

(10 × 2 = 20 marks)

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Total No. of Pages : 2] **Code No.RC-2996**

3rd. B.Sc. NURSING (BASIC) EXAMINATION OF NOVEMBER - 2003
CHILD HEALTH NURSING - THEORY
(Revised Scheme) (1998 - 99 Batch & Onwards)

Time : 3 Hours] *[Max. Marks : 80*

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary

❖ ❖ ❖

I. ***Long Essays:*** **(Answer any TWO)** [2 x 10 = 20]

1) What are the clinical features of acute glomerulonephritis. Discuss the nursing care of 8-year-old Sumanth diagnosed to have nephritis. [4 + 6 = 10]

2) What are the clinical features of pyloric stenosis. Describe the preoperative nursing care of 2-year-old Ravi with pyloric stenosis. [3 + 7 = 10]

3) Illustrate the nursing care of 10-year-old Santosh diagnosed to have diabetes mellitus. List health education topics for him. [7 + 3 = 10]

II. ***Short Essays:*** **(Answer any eight)** [8 x 5 =40]

4) Resuscitation for an infant: indications and steps.
5) Anorectal malformation: types and manifestations.
6) Prevention of Pneumonia.
7) Protein energy malnutrition: classification and management.
8) Typhoid: mode of spread, complications and management.
9) Child abuse: risk factors and prevention.
10) Accidents in preschoolers: types and prevention.
11) Changing trends towards hospital care of a child.
12) Integrated child development scheme.
13) Reaction of a school aged child to hospitalization.

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III. ***Short Answers:*** **(Answer all)** [10 x 2 = 20]

14) Immunization schedule for oral polio vaccine.

15) List the nutrition programs in India.

16) Types of restraints for children.

17) Types of clubfeet.

18) Sources and deficiency of Vitamin C.

19) Treatment of congestive cardiac failure.

20) Types of hernia.

21) Causative organism and incubation period of measles.

22) Tics.

23) CSSM.

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Total No. of Pages : 2]

Code No.RC-2997

3rd. B.Sc. NURSING (BASIC) EXAMINATION OF NOVEMBER - 2003
MEDICAL & SURGICAL NURSING - II - THEORY
(Revised Scheme) (1998 - 99 Batch & Onwards)

Time : 3 Hours] [Max. Marks : 80

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary

❖ ❖ ❖

I. ***Long Essays:*** **(Answer any two)** [2 x 10 = 20]

1) a) List the etiology of pyogenic meningitis.
b) Pathophysiological basis of the clinical manifestations.
c) Nursing care of patient with pyogenic meningitis who is unconscious. [1 + 3 + 6 = 10]

2) a) Define Congestive Cardiac Failure (CCF).
b) Clinical manifestation of patient with left sided heart failure.
c) Medical and nursing management of patient with CCF. [1 + 2 +7 = 10]

3) a) Types of cataract.
b) Causes of cataract.
c) Pre - post operative nursing care of client who underwent cataract surgery. [3 + 2 + 5 = 10]

II. ***Short Essays:*** **(Answer any eight)** [8 x 5 =40]

4) Tracheostomy care.
5) Principles in inter costal drainage.
6) Inj. streptokinase.
7) Sinusitis.
8) Surgical approaches to deviated nasal septum.
9) Rehabilitation of patient with spinal Cord Injury.
10) Levels of unconsciousness.

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11) Pathophysiology of parkinsonism.

12) Pathophysiology of atelectasis.

13) Meniers syndrome.

III. ***Short Answers:*** **(Answer all)** [10 x 2 = 20]

14) EMG.

15) Types or patterns of Angina.

16) Respiratory acidosis.

17) Indications for corneal transplant.

18) Emergency management of epistasis.

19) Snellen eye chart.

20) CSF feature in TB meningitis.

21) Complications of lumber puncture.

22) Oxygen administration for patient with COPD.

23) Etiology of cerebro vascular accident.

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Total No. of Pages : 1]

Code No.RC-2998

3rd. B.Sc. NURSING (BASIC) EXAMINATION OF NOVEMBER - 2003
MENTAL HEALTH NURSING - THEORY
(Revised Scheme) (1998 - 99 Batch & Onwards)

Time : 3 Hours] *[Max. Marks : 80*

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary

❖ ❖ ❖

I. ***Long Essays:*** **(Answer any two)** [2 x 10 = 20]

1) Manic Disorders.

2) Current trends in Mental Health Nursing.

3) Childhood disorders.

II. ***Short Essays:*** **(Answer any eight)** [8 x 5 =40]

4) Therapeutic Community.
5) Characteristics of Mentally Healthy person.
6) Process - recording.
7) Disorders of thought.
8) Classification of Mental retardation.
9) Extra pyramidal symptoms.
10) Electo - convulsive therapy.
11) Alcohol Dependence Syndrome.
12) Conversion disorder.
13) Occupation therapy.

III. ***Short Answers:*** **(Answer all)** [10 x 2 = 20]

14) Hypnosis.
15) Brain - Tumors.
16) Apathy.
17) Phobia.
18) Admission procedures.
19) Maturational crisis.
20) Play therapy.
21) Dementia.
22) Dream Analysis.
23) Mood stabalisers.

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Total No. of Pages : 2]

Code No.RC-2999

3rd. B.Sc. NURSING (BASIC) EXAMINATION OF NOVEMBER - 2003
MIDWIFERY INCLUDING MATERNITY & GYNECOLOGICAL NURSING - I - THEORY
(Revised Scheme) (1998 - 99 Batch & Onwards)

Time : 3 Hours] [Max. Marks : 80

Your answers shall be specific to the question asked.
Draw neat and labelled diagrams wherever necessary

❖ ❖ ❖

I. ***Long Essays:*** **(Answer any two)** [2 x 10 = 20]

1) Describe the various stages in the development of placenta with the help of diagrams.

2) Mrs. Savithri primi para has been admitted to the post natal ward 1 hour after delivery. Discuss the care and management of the mother and baby till discharge.

3) a) Define Puerperium. [2]
   b) Discuss the physiological changes during puerperium in the Reproductive system. [8]

II. ***Short Essays:*** **(Answer any eight)** [8 x 5 =40]

4) Care of infant receiving phototherapy.
5) Uses of Ergometrine, its action and methods of administration.
6) Signs and symptoms of pregnancy during 2nd trimester.
7) Characteristics of a new born.
8) Health Education to an antenatal mother.
9) Growth of uterus during pregnancy.
10) Problems in Breast Feeding.
11) Planned Parenthood.
12) Maternal mortality in India.
13) Copper 'T'.

P.T.O.

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III. ***Short Answers:*** [10 x 2 = 20]

14) Decidua.
15) Lochia.
16) Lightening.
17) Colostrum.
18) CSSM.
19) Vernix caseosa.
20) Caput succedaneum.
21) Contraceptives.
22) Foetal distress.
23) Quickening.

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(Pages : 2) RC—2659

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

CHILD HEALTH NURSING (Theory)

(Revised Scheme)

[1998–1999 Batch onwards]

Time : Three Hours Maximum : 80 Marks

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays : (Answer any *two*)

1 Ramesh (8 years) is admitted to the hospital with a history of fever, pain in large joints which is migratory in nature, and history of repeated throat infections.

(a) What is the likely medical diagnosis ? (1 mark)
(b) What history would you collect from the mother ? (3 marks)
(c) Discuss the nursing care of the child in view of the medical diagnosis. (6 marks)

2 Anita (3 months) is admitted to the hospital with severe dehydration, is acidotic and her mother gave a history that she was vomiting on and off since one month of age but the vomiting has worsened since that last week.

(a) What is the likely medical diagnosis ? (1 mark)
(b) What history would you collect from the mother regarding vomiting ? (3 marks)
(c) Discuss the nursing care of the child in view of the presenting problems. (6 marks)

3 Harish (6 months) old is admitted with a history of not feeding well, breathlessness, noisy breathing, fever. The doctors are suspecting pneumonia for the child.

(a) What investigation is necessary to confirm the diagnosis. (1 mark)
(b) Classify pneumonia. (3 marks)
(c) What is the nursing care of Harish in view of his presenting problems ? (6 marks)

[2 × 10 = 20 marks]

II. Short Essays : (Answer any *eight*)

4 Growth charts (describe, its uses).
5 Trends in paediatric nursing in the hospital.
6 Weaning (definition, principles, and type of feeds).
7 Classification of spinabifida.
8 Health education to a 10 year old child with diabetes who is getting discharged in a week's time.
9 Immunisation schedule according to WHO.
10 Child abuse and its prevention.
11 Type of restraints and uses.
12 Sites for IM injection for an infant and points you would keep in mind when giving an injection to an infant.
13 Prevention of malnutrition.

(8 × 5 = 40 marks)

Turn over

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(Pages : 2) RC—2659

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

CHILD HEALTH NURSING (Theory)

(Revised Scheme)

[1998–1999 Batch onwards]

Time : Three Hours Maximum : 80 Marks

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays : (Answer any *two*)

1 Ramesh (8 years) is admitted to the hospital with a history of fever, pain in large joints which is migratory in nature, and history of repeated throat infections.

(a) What is the likely medical diagnosis ? (1 mark)
(b) What history would you collect from the mother ? (3 marks)
(c) Discuss the nursing care of the child in view of the medical diagnosis. (6 marks)

2 Anita (3 months) is admitted to the hospital with severe dehydration, is acidotic and her mother gave a history that she was vomiting on and off since one month of age but the vomiting has worsened since that last week.

(a) What is the likely medical diagnosis ? (1 mark)
(b) What history would you collect from the mother regarding vomiting ? (3 marks)
(c) Discuss the nursing care of the child in view of the presenting problems. (6 marks)

3 Harish (6 months) old is admitted with a history of not feeding well, breathlessness, noisy breathing, fever. The doctors are suspecting pneumonia for the child.

(a) What investigation is necessary to confirm the diagnosis. (1 mark)
(b) Classify pneumonia. (3 marks)
(c) What is the nursing care of Harish in view of his presenting problems ? (6 marks)

[2 × 10 = 20 marks]

II. Short Essays : (Answer any *eight*)

4 Growth charts (describe, its uses).
5 Trends in paediatric nursing in the hospital.
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7 Classification of spinabifida.
8 Health education to a 10 year old child with diabetes who is getting discharged in a week's time.
9 Immunisation schedule according to WHO.
10 Child abuse and its prevention.
11 Type of restraints and uses.
12 Sites for IM injection for an infant and points you would keep in mind when giving an injection to an infant.
13 Prevention of malnutrition.

(8 × 5 = 40 marks)

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(Pages : 2) RC—2659

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

CHILD HEALTH NURSING (Theory)

(Revised Scheme)

[1998–1999 Batch onwards]

Time : Three Hours Maximum : 80 Marks

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays : (Answer any *two*)

1 Ramesh (8 years) is admitted to the hospital with a history of fever, pain in large joints which is migratory in nature, and history of repeated throat infections.

(a) What is the likely medical diagnosis ? (1 mark)

(b) What history would you collect from the mother ? (3 marks)

(c) Discuss the nursing care of the child in view of the medical diagnosis. (6 marks)

2 Anita (3 months) is admitted to the hospital with severe dehydration, is acidotic and her mother gave a history that she was vomiting on and off since one month of age but the vomiting has worsened since that last week.

(a) What is the likely medical diagnosis ? (1 mark)

(b) What history would you collect from the mother regarding vomiting ? (3 marks)

(c) Discuss the nursing care of the child in view of the presenting problems. (6 marks)

3 Harish (6 months) old is admitted with a history of not feeding well, breathlessness, noisy breathing, fever. The doctors are suspecting pneumonia for the child.

(a) What investigation is necessary to confirm the diagnosis. (1 mark)

(b) Classify pneumonia. (3 marks)

(c) What is the nursing care of Harish in view of his presenting problems ? (6 marks)

[2 × 10 = 20 marks]

II. Short Essays : (Answer any *eight*)

4 Growth charts (describe, its uses).

5 Trends in paediatric nursing in the hospital.

6 Weaning (definition, principles, and type of feeds).

7 Classification of spinabifida.

8 Health education to a 10 year old child with diabetes who is getting discharged in a week's time.

9 Immunisation schedule according to WHO.

10 Child abuse and its prevention.

11 Type of restraints and uses.

12 Sites for IM injection for an infant and points you would keep in mind when giving an injection to an infant.

13 Prevention of malnutrition.

(8 × 5 = 40 marks)

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III. Short Answers : (Answer *all*)

14 List accidents that could occur in pre-school period.

15 Enuresis (causes and advise to parents).

16 Drugs for Tuberculosis (short course therapy).

17 PEM classification according to IAP.

18 Why do we use the electric inhaler for steam rather than the Nelson inhaler in children ?

19 What is the benefit of suing the child to child program in the community ?

20 Why is normal saline used when colonic irrigation is given for a child ?

21 What are the optional immunizations ? Write the doses and route of administration for each.

22 What recording would you maintain for a child with acute glomerular nephritis ?

23 What observations you would make on a newborn that is nursed in an incubator ?

(10 × 2 = 20 marks)

RC—2660

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

MEDICAL SURGICAL NURSING—II

(Revised Scheme)

Time : Three Hours Maximum : 80 Marks

Your answers shall be specific to the questions asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays : (Answer any *two*)

1 (a) Define meningitis. (2 marks)

(b) Explain the clinical manifestations of meningitis. (3 marks)

(c) Discuss the nursing management of a patient who is suffering from meningitis based on problems. (5 marks)

2 (a) Explain respiratory failure. (2 marks)

(b) List the clinical manifestations of respiratory failure. (3 marks)

(c) Write the nursing management of a patient with respiratory failure. (5 marks)

3 (a) Define mastoiditis. Explain pre-operative complications of mastoiditis. (5 marks)

(b) Explain the nursing management for the first 24 hours of a patient who has undergone mastoidectomy. (5 marks)

[2 × 10 = 20 marks]

II. Short Essays : (Answer any *eight*)

4 Increased intracranial pressure.
5 Percutaneous Transluminal Coronary Angioplasty (PTCA).
6 Coronary Artery Bypass Graft (CABG).
7 Encephalitis.
8 Drugs used in epilepsy.
9 Cataract.
10 Cerebro Vascular Accident (CVA)
11 Brain abscess.
12 Epistaxis.
13 Spinal injuries.

(8 × 5 = 40 marks)

III. Short Answers :

14 Stress testing.
15 Quinsy.
16 Keratitis.
17 Drugs used for cardiac arrest.
18 Normal ECG.
19 Snellen eye chart.
20 Postural drainage.
21 Pre-operative teaching.
22 CT Scan.
23 Pericarditis.

(10 × 2 = 20 marks)

RC—2662

THIRD YEAR B.Sc. NURSING (BASIC) DEGREE EXAMINATION, 2003

MIDWIFERY including MATERNITY AND GYNAECOLOGICAL NURSING

Time : Three Hours Maximum : 80 Marks

Your answer shall be specific to the question asked.
Draw neat and labelled diagrams wherever necessary.

I. Long Essays (Answer any *two*) :

1 Describe the mechanism of placental separation. Explain the management of third stage of labour.

2 Discuss the nursing management of minor disorders during pregnancy.

3 Enumerate the signs and symptoms and diagnosis of pregnancy.

(2 × 10 = 20 marks)

II. Short Essays (Answer any *eight*) :

4 Active management of and stage of labour.

5 Methods of placental separation.

6 Growth of the pregnant uterus.

7 Diameters of the pregnant uterus.

8 Calculation of Expected Date of Delivery (EDD) .

9 Describe fetal circulation.

10 Normal weight gain during pregnancy.

11 Partograph.

12 Exclusive breast feeding.

13 Involution of the uterus.

(8 × 5 = 40 marks)

III. Short Answers :

14 Fetal development by age.

15 Amenorrhoea.

16 Rooming in.

17 Lochia.

18 Episiotomy.

19 Copper "T".

20 Reproductive and child health.

21 Retraction.

22 Amniotic fluid.

23 Umbilical cord.

(10 × 2 = 20 marks)