Clinical Logbook for B.Sc. Nursing Program

(Procedural Competencies/Skills)

I & II SEMESTER

S.No.	Procedural Competencies/Skills	Performs independently	Assists/ Observes procedures A/O	DATE		Signature of the Tutor/Faculty
				Skill Lab/ Simulation Lab	Clinical Area	
I SEMESTER						
I	**Communication and Documentation**					
1	Maintaining Communication and interpersonal relationship with patient and families					
2	Verbal Report					
3	Recording/Documentation of patient care (Written Report)					
II	**Monitoring Vital Signs**					
	Temperature					
4	Oral					
5	Axillary					
6	Rectal					
7	Tympanic					
	Pulse					
8	Radial					
9	Apical					
10	*Respiration*					
11	*Blood Pressure*					
III	**Hot & Cold Application**					
12	Cold Compress					
13	Hot Compress					
14	Ice Cap					
15	Tepid sponge					
IV	**Health Assessment (Basic – First year level)**					
16	Health History					
17	Physical Assessment – General & system wise					
18	Documentation of findings					
V	**Infection Control in Clinical Settings**					

S.No.	Procedural Competencies/Skills	Performs independently	Assists/ Observes procedures A/O	DATE		Signature of the Tutor/Faculty
				Skill Lab/ Simulation Lab	Clinical Area	
19	Hand hygiene (Hand washing & Hand rub)					
20	Use of personal and protective equipment					
VI	**Comfort**					
21	Open Bed					
22	Occupied Bed					
23	Post-operative Bed					
24	Supine Position					
25	Fowler's Position					
26	Lateral Position					
27	Prone Position					
28	Semi Prone Position					
29	Trendelenburg Position					
30	Lithotomy Position					
31	Changing Position of helpless patient (Moving/Turning/ Logrolling)					
32	Cardiac table/Over-bed table					
33	Back Rest					
34	Bed Cradle					
35	Pain Assessment (Initial & Reassessment)					
VII	**Safety**					
36	Side rail					
37	Restraint (Physical)					
38	Fall risk assessment & post fall assessment					
VIII	**Admission & Discharge**					
39	Admission					
40	Discharge					
41	Transfer (within hospital)					
IX	**Mobility**					
42	Ambulation					
43	Transferring patient from & to					

S.No.	Procedural Competencies/Skills	Performs independently	Assists/ Observes procedures A/O	DATE		Signature of the Tutor/Faculty
				Skill Lab/ Simulation Lab	Clinical Area	
	bed & wheelchair					
44	Transferring patient from & to bed & stretcher					
45	Range of Motion Exercises (ROM)					
X	**Patient Education**					
46	Individual Patient Teaching					
II SEMESTER						
XI	**Hygiene**					
47	Sponge bath/Bed bath					
48	Pressure Injury Assessment					
49	Skin care and care of pressure points					
50	Oral hygiene					
51	Hair wash					
52	Pediculosis treatment					
53	Perineal Care/Meatal care					
54	Urinary Catheter care					
XII	**Nursing Process-Basic level**					
55	Assessment and formulating nursing diagnosis					
56	Planning the nursing Care					
57	Implementation of Care					
58	Evaluation of Care (Reassessment & Modification)					
XIII	**Nutrition & Fluid Balance**					
59	24 Hours Dietary Recall					
60	Planning Well balanced diet					
61	Making fluid plan					
62	Preparation of nasogastric tube feed					
63	Nasogastric tube feeding					
64	Maintaining intake & output chart					
65	Intra Venous Infusion Plan					
XIV	**Elimination**					

S.No.	Procedural Competencies/Skills	Performs independently	Assists/ Observes procedures A/O	DATE		Signature of the Tutor/Faculty
				Skill Lab/ Simulation Lab	Clinical Area	
66	Providing Bedpan					
67	Providing Urinal					
68	Enema					
69	Bowel Wash					
XV	**Diagnostic Tests-Specimen collection**					
70	Urine Specimen for Routine Analysis					
71	Urine Specimen for Culture					
72	Timed urine specimen collection					
73	Feces specimen for routine					
74	Sputum Culture					
	Urine Testing					
75	Ketone					
76	Albumin					
77	Reaction					
78	Specific Gravity					
XVI	**Oxygenation Needs/Promoting Respiration**					
79	Deep Breathing & Coughing Exercises					
80	Steam inhalation					
81	Oxygen administration using face mask					
82	Oxygen administration using nasal prongs					
XVII	**Medication Administration**					
83	Oral Medications					
84	Intramuscular					
85	Subcutaneous					
86	Rectal Suppositories					
XVIII	**Death and Dying**					
87	Death care/Last Office					
XIX	**First Aid and Emergencies**					
	Bandages & Binders					
88	Circular					

S.No.	Procedural Competencies/Skills	Performs independently	Assists/ Observes procedures A/O	DATE		Signature of the Tutor/Faculty
				Skill Lab/ Simulation Lab	Clinical Area	
89	Spiral					
90	Reverse Spiral					
91	Recurrent					
92	Spica					
93	Figure of eight					
94	Eye					
95	Ear					
96	Caplin					
97	Jaw					
98	Arm Sling					
99	Abdominal Binder					
100	Basic CPR (first aid module)					

III & IV SEMESTER

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
III SEMESTER						
I	**MEDICAL**					
	Intravenous therapy					
1	IV cannulation					
2	IV maintenance & monitoring					
3	Administration of IV medication					
4	Care of patient with Central Line					
	Preparation, assisting, and after care of patients undergoing diagnostic procedures					
5	Thoracentesis					
6	Abdominal paracentesis					
	Respiratory therapies and monitoring					
7	Administration of oxygen using venturi mask					
8	Nebulization					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
9	Chest physiotherapy					
10	Postural drainage					
11	Oropharyngeal suctioning					
12	Care of patient with chest drainage					
	Planning therapeutic diet					
13	High protein diet					
14	Diabetic diet					
15	Performing and monitoring GRBS					
16	Insulin administration					
II	**SURGICAL**					
17	Pre-Operative care					
18	Immediate Post-operative care					
19	Post-operative exercise					
20	Pain assessment and management					
	Assisting diagnostic procedures and after care of patients undergoing					
21	Colonoscopy					
22	ERCP					
23	Endoscopy					
24	Liver Biopsy					
25	Nasogastric aspiration					
26	Gastrostomy/Jejunostomy feeds					
27	Ileostomy/Colostomy care					
28	Surgical dressing					
29	Suture removal					
30	Surgical soak					
31	Sitz bath					
32	Care of drain					
III	**CARDIOLOGY**					
33	Cardiac monitoring					
34	Recording and interpreting ECG					
35	Arterial blood gas analysis –					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
	interpretation					
36	Administration of cardiac drugs					
37	Preparation and after care of patients undergoing cardiac Catheterization					
38	Performing BCLS					
	Collection of blood sample for					
39	Blood grouping/cross matching					
40	Blood sugar					
41	Serum electrolytes					
42	Assisting with blood transfusion					
43	Assisting for bone marrow aspiration					
44	Application of antiembolism stockings (TED hose)					
45	Application/maintenance of sequential Compression Device					
IV	**DERMATOLOGY**					
46	Application of topical medication					
47	Intradermal injection-Skin allergy testing					
48	Medicated bath					
V	**COMMUNICABLE**					
49	Intradermal injection-BCG and Tuberculin skin Test or Mantoux test					
50	Barrier nursing & Reverse barrier nursing					
51	Standard precautions-Hand hygiene, use of PPE, needle stick and sharp injury prevention, Cleaning and disinfection, Respiratory hygiene, waste disposal and safe injection practices					
VI	**MUSCULOSKELETAL**					
52	Preparation of patient with Myelogram/CT/MRI					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
53	Assisting with application & removal of POP/Cast					
54	Preparation, assisting and after care of patient with Skin traction/skeletal traction					
55	Care of orthotics					
56	Muscle strengthening exercises					
57	Crutch walking					
58	Rehabilitation					
VII	**OR**					
59	Position and draping					
60	Preparation of operation table					
61	Set up of trolley with instrument					
62	Assisting in major and minor operation					
63	Disinfection and sterilization of equipment					
64	Scrubbing procedures – Gowning, masking and gloving					
65	Intra operative monitoring					
	IV SEMESTER					
I	**ENT**					
1	History taking and examination of ear, nose & throat					
2	Application of bandages to Ear & Nose					
3	Tracheostomy care					
	Preparation of patient, assisting and monitoring of patients undergoing diagnostic procedures					
4	Auditory screening tests					
5	**Audiometric tests**					
6	Preparing and assisting in special procedures like Anterior/posterior nasal packing, Ear Packing and Syringing					
7	Preparation and after care of patients undergoing ENT surgical procedures					
8	Instillation of ear/nasal					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
	medication					
II	**EYE**					
9	History taking and examination of eyes and interpretation					
	Assisting procedures					
10	Visual acuity					
11	Fundoscopy, retinoscopy, ophthalmoscopy, tonometry					
12	Refraction tests					
13	Pre and postoperative care of patient undergoing eye surgery					
14	Instillation of eye drops/medication					
15	Eye irrigation					
16	Application of eye bandage					
17	Assisting with foreign body removal					
III	**NEPHROLOGY & UROLOGY**					
18	Assessment of kidney and urinary system • History taking and physical examination • Testicular self-examination • Digital rectal exam					
	Preparation and assisting with diagnostic and therapeutic procedures					
19	Cystoscopy, Cystometrogram					
20	Contrast studies – IVP					
21	Peritoneal dialysis					
22	Hemodialysis					
23	Lithotripsy					
24	Renal/Prostate Biopsy					
25	Specific tests – Semen analysis, gonorrhea test					
26	Catheterization care					
27	Bladder irrigation					

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				Skill Lab/Simulation Lab	Clinical Area	
28	Intake and output recording and monitoring					
29	Ambulation and exercise					
IV	**BURNS & RECONSTRUCTIVE SURGERY**					
30	Assessment of burns wound – area/degree/percentage of wound using appropriate scales					
31	First aid of burns					
32	Fluid & electrolyte replacement therapy					
33	Skin care					
34	Care of Burn wounds o Bathing o Dressing					
35	Pre-operative and post-operative care of patient with burns					
36	Caring of skin graft and post cosmetic surgery					
37	Rehabilitation					
V	**NEUROLOGY**					
38	History taking, neurological Examination – Use of Glasgow coma scale					
39	Continuous monitoring the patients					
40	Preparation and assisting for various invasive and non-invasive diagnostic procedures					
41	Care of patient undergoing neurosurgery including rehabilitation					
VI	**IMMUNOLOGY**					
42	History taking and Physical examination					
43	Immunological status assessment and interpretation of specific test (e.g. HIV)					
44	Care of patient with low immunity					
VII	**ONCOLOGY**					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
45	History taking & physical examination of cancer patients					
46	Screening for common cancers – TNM classification					
	Preparation, assisting and after care patients undergoing diagnostic procedures					
47	Biopsies/FNAC					
48	Bone-marrow aspiration					
	Preparation of patients and assisting with various modalities of treatment					
49	Chemotherapy					
50	Radiotherapy					
51	Hormonal therapy/ Immunotherapy					
52	Gene therapy/any other					
53	Care of patients treated with nuclear medicine					
54	Rehabilitation					
VIII	**EMERGENCY**					
55	Practicing 'triage'					
56	Primary and secondary survey in emergency					
57	Examination, investigations & their interpretations, in emergency & disaster situations					
58	Emergency care of medical and traumatic injury patients					
59	Documentation, and assisting in legal procedures in emergency unit					
60	Managing crowd					
61	Counseling the patient and family in dealing with grieving & bereavement					
IX	**CRITICAL CARE**					
62	Assessment of critically ill patients					
63	Assisting with arterial puncture					
64	Assisting with ET tube intubation & extubation					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
65	ABG analysis and interpretation – respiratory acidosis, respiratory alkalosis, metabolic acidosis, metabolic alkalosis					
66	Setting up of ventilator modes and settings and care of patient on ventilator					
67	Setting up of trolley with instruments					
68	Monitoring and maintenance of Chest drainage system					
69	Bag and mask ventilation					
70	Assisting with starting and maintenance of Central and peripheral lines invasive					
71	Setting up of infusion pump, and defibrillator					
72	Administration of drugs via infusion, intracardiac, intrathecal, epidural					
73	Monitoring and maintenance of pacemaker					
74	ICU care bundle					
75	Management of the dying patient in the ICU					
X	**Geriatric**					
76	History taking and Assessment of Geriatric patient					
77	Geriatric counseling					
78	Comprehensive Health assessment (adult) after module completion					
V & VI SEMESTER – CHILD HEALTH NURSING I & II						
I	**PEDIATRIC MEDICAL & SURGICAL**					
	Health assessment – Taking history & Physical examination and nutritional assessment of					
1	Neonate					
2	Infant					
3	Toddler					
4	Preschooler					
5	Schooler					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
6	Adolescent					
	Administration of medication/fluids – Calculation, preparation and administration of medication					
7	Oral					
8	I/M					
9	I/V					
10	Intradermal					
11	Subcutaneous					
12	Calculation of fluid requirements					
13	Preparation of different strengths of I/V fluids					
14	Administration of IV fluids					
15	Application of restraints					
	Administration of O_2 inhalation by different methods					
16	Nasal Catheter/Nasal Prong					
17	Mask					
18	Oxygen hood					
19	Baby bath/sponge bath					
20	Feeding children by Katori & spoon/paladai, cup					
	Collection of specimens for common investigations					
21	Urine					
22	Stool					
23	Blood					
24	Assisting with common diagnostic procedures (Lumbar puncture, bone marrow aspiration)					
	Health education to mothers/parents – Topics					
25	Prevention and management of Malnutrition					
26	Prevention and management of diarrhea (Oral rehydration therapy)					
27	Feeding & Complementary feeding					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
28	Immunization schedule					
29	Play therapy					
30	Conduct individual and group play therapy sessions					
31	Prevention of accidents					
32	Bowel wash					
33	Administration of suppositories					
	Care for ostomies:					
34	Colostomy Irrigation					
35	Ureterostomy					
36	Gastrostomy					
37	Enterostomy					
38	Urinary catheterization & drainage					
	Feeding					
39	Naso-gastric					
40	Gastrostomy					
41	Jejunostomy					
	Care of surgical wounds					
42	Dressing					
43	Suture removal					
II	**PEDIATRIC OPD/IMMUNIZATION ROOM**					
	Growth and Developmental assessment of children					
44	Infant					
45	Toddler					
46	Preschooler					
47	Schooler					
48	Adolescent					
49	Administration of vaccination					
50	Health/Nutritional education					
III	**NICCU/PICU**					
51	Assessment of newborn					
52	Care of preterm/LBW newborn					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
53	Kangaroo care					
54	Neonatal resuscitation					
55	Assisting in neonatal diagnostic procedures					
56	Feeding of high risk newborn – EBM (spoon/paladai)					
57	Insertion/removal/feeding – Naso/oro-gastric tube					
58	Administration of medication – oral/parenteral					
59	Neonatal drug calculation					
60	Assisting in exchange transfusion					
61	Organizing different levels of neonatal care					
62	Care of a child on ventilator/ CPAP					
63	Endotracheal Suction					
64	Chest Physiotherapy					
65	Administration of fluids with infusion pumps					
66	Total Parenteral Nutrition					
67	Recording & reporting					
68	Cardiopulmonary Resuscitation – PLS					
V & VI SEMESTER – MENTAL HEALTH NURSING I & II						
	PSCHIATRY OPD					
1	History taking					
2	Mental status examination (MSE)					
3	Psychometric assessment (Observe/practice)					
4	Neurological examination					
5	Observing & assisting in therapies					
	Individual and group psycho education					
6	Mental hygiene practice education					
7	Family psycho-education					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
	CHILD GUIDANCE CLINIC					
8	History Taking & mental status examination					
9	Psychometric assessment (Observe/practice)					
10	Observing and assisting in various therapies					
11	Parental teaching for child with mental deficiency					
	IN-PATIENT WARD					
12	History taking					
13	Mental status examination (MSE)					
14	Neurological examination					
15	Assisting in psychometric assessment					
16	Recording therapeutic communication					
17	Administration of medications					
18	Assisting in Electro-convulsive Therapy (ECT)					
19	Participation in all therapies					
20	Preparation of patients for Activities of Daily living (ADL)					
21	Conducting admission and discharge counseling					
22	Counseling and teaching patients and families					
	COMMUNITY PSYCHIATRY & DEADDICTION CENTRE					
23	Conducting home visit and case work					
24	Identification of individuals with mental health problems					
25	Assisting in organizations of Mental Health camp					
26	Conducting awareness meetings for mental health & mental illness					
27	Counseling and Teaching family members, patients and community					
28	Observation of deaddiction care					

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				Skill Lab/Simulation Lab	Clinical Area	
V SEMESTER – COMMUNITY HEALTH NURSING I INCLUDING ENVIRONMENTAL SCIENCE & EPIDEMIOLOGY						
1	Interviewing skills (using communication and interpersonal skills)					
2	Conducting community needs assessment/survey					
3	Observation skills					
4	Nutritional assessment skills					
5	Teaching individuals and families on nutrition-food hygiene and safety, healthy lifestyle and health promotion					
6	BCC (Behaviour change communication) skills					
7	Health assessment including nutritional assessment-different age groups • Children under five • Adolescent • Woman					
8	Investigating an epidemic – Community health survey					
9	Performing lab tests – Hemoglobin, blood sugar, blood smear for malaria, etc.					
10	Screening, diagnosis and primary management of common health problems in the community and referral of high-risk clients (Communicable & NCD)					
11	Documentation skills					
12	Home visit					
13	Participation in national health programs					
14	Participation in school health programs					
V SEMESTER – EDUCATIONAL TECHNOLOGY/NURSING EDUCATION						
1	Writing learning outcomes					
2	Preparation of lesson plan					
3	Practice Teaching/ Microteaching					

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				Skill Lab/Simulation Lab	Clinical Area	
4	Preparation of teaching aids/ media					
	Preparation of assessment tools					
5	Construction of MCQ tests					
6	Preparation of observation checklist					
VI SEMESTER – NURSING MANAGEMENT & LEADERSHIP						
	Hospital and Nursing Service Department					
1	Preparation of organogram (hospital/nursing department)					
2	Calculation of staffing requirements for a nursing unit/ward					
3	Formulation of Job description of nursing officer (staff nurse)					
4	Preparation of Patient assignment plan					
5	Preparation of duty roster for staff/students at different levels					
6	Preparation of logbook/MMF for specific equipment/ materials					
7	Participation in Inventory control and daily record keeping					
8	Preparation and maintenance of records & reports such as incident reports/adverse reports/audit reports					
9	Participation in performance appraisal/evaluation of nursing staff					
10	Participate in conducting in-service education for the staff					
	College & Hostel					
11	Preparation of organogram of college					
12	Formulation of job description for tutor					
13	Participation in performance appraisal of tutor					
14	Preparation of Master plan, time-table and clinical rotation					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
15	Preparation of student anecdotes					
16	Participation in clinical evaluation of students					
17	Participation in planning and conducting practical examination OSCE – end of posting					
VI & VII SEMESTER – MIDWIFERY/OBSTETRICS AND GYNECOLOGY (OBG) NURSING I & II						
I	**ANTENATAL CARE**					
	Health assessment of antenatal woman					
1	History Taking including obstetrical score, Calculation of EDD, gestational age					
2	Physical examination: head to foot					
3	Obstetrical examination including Leopards maneuvers & auscultation of Fetal heart sound (fetoscope/stethoscope/ Doppler)					
	Diagnostic tests					
4	Urine pregnancy test/card test					
5	Estimation of hemoglobin using Sahle's hemoglobinometer					
6	Advice/assist in HIV/HBsAg/ VDRL testing					
7	Preparation of peripheral smear for malaria					
8	Urine testing for albumin and sugar					
9	Preparation of mother for USG					
10	Kick chart/DFMC (Daily Fetal and Maternal Chart)					
11	Preparation and recording of CTG/NST					
12	Antenatal counseling for each trimester including birth preparedness and complication readiness					
13	Childbirth preparation classes for couples/family					
14	Administration of Td/TT					
15	Prescription of iron & folic acid and calcium tablets					

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				Skill Lab/Simulation Lab	Clinical Area	
II	**INTRANATAL CARE**					
16	Identification and assessment of woman in labour					
17	Admission of woman in labour					
18	Performing/assisting CTG					
19	Vaginal examination during labour including Clinical pelvimetry					
20	Plotting and interpretation of partograph					
21	Preparation for birthing/delivery – physical and psychological					
22	Setting up of the birthing room/delivery unit and newborn corner/care area					
23	Pain management during labour-non-pharmacological					
24	Supporting normal births/conduct normal childbirth in upright positions/evidence based					
25	Essential newborn care					
26	Basic newborn resuscitation					
27	Management of third stage of labour – Physiologic management/active management (AMTSL)					
28	Examination of placenta					
29	Care during fourth stage of labour					
30	Initiation of breast feeding and lactation management					
31	Infection prevention during labour and newborn care					
III	**POSTNATAL CARE**					
32	Postnatal assessment and care					
33	Perineal/episiotomy care					
34	Breast care					
35	Postnatal counseling-diet, exercise & breast feeding					

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				Skill Lab/Simulation Lab	Clinical Area	
36	Preparation for discharge					
IV	**NEWBORN CARE**					
37	Assessment of newborn					
38	Weighing of newborn					
39	Administration of Vitamin K					
40	Neonatal immunization – Administration of BCG, Hepatitis B vaccine					
41	Identification of minor disorders of newborn and their management					
V	**CARE OF WOMEN WITH ANTENATAL, INTRANATAL & POSTNATAL COMPLICATIONS**					
42	High risk assessment – identification of antenatal complications such as pre-eclampsia, anemia, GDM, Antepartum hemorrhage etc.					
43	Post abortion care & counseling					
44	Glucose challenge test/Glucose Tolerance test					
45	Identification of fetal distress and its management					
46	Administration of MgSo4					
47	Administration of antenatal corticosteroids for preterm labour					
48	Assisting with Medical induction of labour					
49	Assist in Surgical induction – stripping and artificial rupture of membranes					
50	Episiotomy (only if required) and repair					
51	Preparation for emergency/ elective caesarean section					
52	Assisting in caesarean section					
53	Preparation of mother and assist in vacuum delivery					
54	Identification and assisting in management of malpresentation and malposition during labour					
55	Preparation and assisting in low					

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				Skill Lab/Simulation Lab	Clinical Area	
	forceps operation					
56	Preparation and assisting in emergency obstetric surgeries					
57	Prescription/administration of fluids and electrolytes through intravenous route					
	Assisting in procedures					
58	Assisting in Manual removal of the placenta					
59	Assisting in Bimanual compression of uterus/Balloon tamponade for atonic uterus					
60	Assisting in Aortic compression for PPH					
61	Identification and first aid management of PPH & obstetric shock					
62	Assisting in management of obstetric shock					
63	Identification and assisting in management of puerperal sepsis and administration of antibiotics					
64	Management of breast engorgement and infections					
65	Management of thrombophlebitis					
	HIGH RISK NEWBORN (Some aspects of high risk newborn care are included in Child Health Nursing)					
66	Identification of high-risk newborn					
67	Care of neonate under radiant warmer					
68	Care of neonate on phototherapy					
69	Referral and transportation of high risk newborn					
70	Parental counselling – sick neonate and neonatal loss					
	FAMILY WELFARE					
71	Postpartum Family planning counseling					
72	Postpartum family planning – Insertion and removal of PPIUCD/PAIUCD					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
73	Counselling of the woman for Postpartum sterilization					
74	Preparation and assisting in tubectomy					
	OTHER PROCEDURES					
75	Preparation and assisting for D&C/D&E operations					
76	Observation/Assisting in Manual Vacuum Aspiration					
77	Assessment of women with gynaecological disorders					
78	Assisting/performing Pap smear					
79	Performing Visual inspection of cervix with acetic acid					
80	Assisting/observation of cervical punch biopsy/ Cystoscopy/Cryosurgery					
81	Assisting in gynecological surgeries					
82	Postoperative care of woman with gynecological surgeries					
83	Counsel on Breast self-examination					
84	Counseling couples with infertility					
85	Completion of safe delivery app with certification					
VII SEMESTER – COMMUNITY HEALTH NURSING II						
1	Screening, diagnosing, management and referral of clients with common conditions/emergencies					
2	Antenatal and postnatal care at home and health centre					
3	Conduction of normal childbirth & newborn care at health centre					
4	Tracking every pregnancy and filling up MCP card					
5	Maintenance of records/ registers/reports					
6	Adolescent counseling & participation in youth friendly					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
	services					
7	Counseling for safe abortion services					
8	Family planning counseling					
9	Distribution of temporary contraceptives – condoms, OCP's, emergency contraceptives, Injectable MPA					
10	Insertion of interval IUCD					
11	Removal of IUCD					
12	Participation in conducting vasectomy/tubectomy camp					
13	Screening, diagnosis, primary management and referral of clients with occupational health problems					
14	Health assessment of elderly					
15	Mental Health screening					
16	Participation in community diagnosis – data management					
17	Writing health centre activity report					
18	Participation in organizing and conducting clinic/health camp					
19	Participation in disaster mock drills					
20	Co-ordinating with ASHAs and other community health workers					
VII SEMESTER – NURSING RESEARCH & STATISTICS						
	Research Process Exercise					
1	Statement of the problem					
2	Formulation of Objectives & Hypotheses					
3	Literature review of research report/article					
4	Annotated bibliography					
5	Preparation of sample research tool					
	Analysis & Interpretation of data – Descriptive statistics					

S.No.	Specific Procedural Competencies/Skills	Performs independently	Assists/ Observes Procedures A/O	DATE		Signature of the Tutor/ Faculty
				Skill Lab/Simulation Lab	Clinical Area	
6	Organization of data					
7	Tabulation of data					
8	Graphic representation of data					
9	Tabular presentation of data					
10	Research Project (Group/Individual) Title:					
VIII SEMESTER (INTERNSHIP)						

Note: Maximum of 30% of all skills/procedures can be performed by students in skill lab/simulation lab for all clinical nursing Courses except Community Health Nursing and Mental Health Nursing in which the percentage allowed is only 10%

* – When the student is found competent to perform the skill, it will be signed by the faculty/tutor.

Students: Students are expected to perform the listed skills/competencies many times until they reach level 3 competency, after which the preceptor signs against each competency.

Preceptors/faculty: Must ensure that the signature is given for each competency only after they reach level 3.

- Level 3 competency denotes that the NP student is able to perform that competency without supervision
- Level 2 Competency denotes that the student is able to perform each competency with supervision
- Level 1 competency denotes that the student is not able to perform that competency/skill even with supervision

Signature of the Faculty Coordinator **Signature of the HOD/Principal**

CLINICAL REQUIREMENTS

S.No.	Clinical Requirement	Date	Signature of the Faculty
I & II SEMESTER			
	NURSING FOUNDATION I & II		
1	History Taking – 2 1. 2.		
2	Physical Examination – 2 1. 2.		
3	Fall risk assessment – 2		