



Ministry of Healthcare and Nutrition

REGISTRATION FORM FOR OTHER PRIVATE MEDICAL INSTITUTIONS

REGISTRATION NO:

Official use only

GENERAL INFORMATION

1. Name of the Institution -

2. Address -

3. Communication -

General tel. no.	021 222 6261 077 588 6428
E-mail	camsjaffna@gmail.com
Web site (If available)	https://sites.google.com/view/camsjaffna

4. Location of the institution -

Province	Northern
District	Jaffna

5. Name of the person who is operating or maintaining the institution –

1. Mr V A Sheron

a. Address – No 1, Mahendrapuram Rd, Ariyalai, Jaffna, SL

b. Telephone No (Official): -021 222 6261

(Private): -077 374 2199

c. The relationship with the institution – Academic Director

2. Dr S P M Roxiya

c. Address – Ward 5, Iranaipalai, Mullaitivu, SL

d. Telephone No (Official): -021 222 6261

(Private): -077 254 0057

c. The relationship with the institution – Managing Director

6. **Type of the institution** – (Tick on appropriate cage)

- | | | |
|------|----------------------------|-------------------------------------|
| i. | Home Care Nursing Services | <input type="checkbox"/> |
| ii. | Blood Bank | <input type="checkbox"/> |
| iii. | E-medical Systems | <input type="checkbox"/> |
| iv. | Other | <input checked="" type="checkbox"/> |

Private nursing school.....

7. **Ownership status** – (Tick on appropriate cage)

- | | | |
|-----|-----------------|-------------------------------------|
| i. | Public company | <input type="checkbox"/> |
| ii. | Private company | <input checked="" type="checkbox"/> |

8. The details of the academic staff engaged in the teaching (Nursing course)

Name of Lecturer	Designation	Highest Academic Qualification	Academic experience (Yrs)	Professional Experience
Mr V A Sheron	Lecturer & Academic Director	BScN (Hons) – UoJ MSc in App.Epidemiology - UoP	05	<p>2016 – till now: Visiting Lecturer and Academic Coordinator – IMS, Manipal – It is the First Asian Nursing School, currently it is providing TVEC and PHSRC approved certificate and diploma in nursing program, Mr Sheron developed the Diploma Nursing curriculum which was approved by PHSRC of ministry of Health.</p> <p>Lecturer, academic Coordinator and Curriculum Developer – Mental Health Nursing Assistant - A collaborative program between Provincial Ministry of Health, NP and FGIP, Netherlands.</p> <p>2016 – 2018: Demonstrator in Nursing, Faculty of Allied Health Science, University of Jaffna</p> <p>2018 – 2019: Demonstrator in Nursing, Faculty of Allied Health Science, University of Jaffna</p> <p>2019 – 2020: Research Assistant, Department of Community and Family Medicine, Faculty of Medicine, University of Jaffna</p> <p>2020 – till now : Research Fellow for Global Atrial Fibrillation Project/ University of Birmingham, UK</p>

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Ms S Sasrubi	Visiting Lecturer	BScN (Hons) – UoJ MPhil in Pediatric Nursing - UoJ	07	2013 – 2015: Visiting Lecturer and Academic Coordinator – IMS, Manipay Former Coordinator for BScN (Hons) Degree program at OUSL, Sri Lanka Visiting Lecturer in Nursing, at Faculty of Allied Health Science, University of Jaffna 2020– till now: Research Assistant, Department of Community and Family Medicine, Faculty of Medicine, University of Jaffna
Mr K Nanthakumar	Visiting Lecturer	G. Dip in Nursing (NTS, Jaffna), PGD in Teaching and Supervision, Post Basic Training College, Colombo BScN (Hons) in Nursing – OUSL, SL Reading MSc in Nursing at KIU, SL	More than 10 years	Senior Nursing Tutor at NTS, Jaffna Visiting Lecturer in Nursing – BScN (Hons) Degree program at OUSL, Sri Lanka
Mr K Thanujanan	Visiting	BScN (Hons) – UoJ MSc in App.Epidemiology – UoP	05	2016 – till now: Visiting Lecturer in Nursing– IMS, Manipay 2017 – 2018 : Academic Coordinator / IMS 2018 – 2019: Demonstrator in Nursing, Faculty of Allied Health Science, University of Jaffna 2019 – till now: Nursing Matron / CANE, Jaffna (Cancer Aid for North and East)
Mr S Rasendra	Visiting Lecturer	G. Dip in Nursing (NTS, Jaffna), PGD in Ward Managment and Supervision, Post Basic Training College, Colombo BScN (Hons) in Nursing – OUSL, SL MA in Psychology	More than 10 years	Rtd. Matron – Tellipalai Base Hospital, Jaffna (more than 15 years’ experience) Visiting Lecturer in Nursing – BScN (Hons) program, at Faculty of Allied Health Science, University of Jaffna Visiting Lecturer in Nursing – BScN (Hons) Degree program at OUSL, Sri Lanka
Mr S Lambotharan	Visiting Lecturer	BScN (Hons) - UoJ Reading MSc in App.Epidemiology- UoP	05	2016 – till now: Visiting Lecturer in Nursing – IMS, Manipay 2018 – till now: Graduate Nursing Officer at Surgical Intensive Care Unit, Jaffna Teaching Hospital

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Mr M Niroshan	Visiting Lecturer	BScN (Hons) - UoJ	05	<p>2016 – till now: Visiting Lecturer in Nursing – IMS, Manipay</p> <p>2016 – 2017: Nursing in Charge, CANE, Jaffna</p> <p>2018 – 2020: Graduate Nursing Officer at Professorial Surgical Ward, Jaffna Teaching Hospital</p> <p>From 2021: Graduate Nursing Officer at Endoscopy Unit, Jaffna Teaching Hospital</p>
Mr M Theeban	Visiting Lecturer	BScN (Hons) - UoJ	03	<p>From 2018 – Visiting Lecturer in Nursing – IMS, Jaffna</p> <p>2019 – 2020: Graduate Nursing Officer - Jaffna Teaching Hospital</p> <p>From 2021: Graduate Nursing Officer at IDH, SL</p>
Ms U Powsiga	Lecturer	BScN (Hons) – UoJ	02	<p>From 2019 : Visiting Lecturer– IMS, Manipay</p> <p>2020 – till now : Research Fellow for Global Atrial Fibrillation Project/ University of Birmingham, UK</p>
Mr K Thanushan	Demonstrator	G. Dip in Nursing (NTS, Jaffna), PGD in Emergency Nursing, Post Basic Training College, Colombo	03	Nursing Officer – Emergency Unit at Tellipalai Base Hospital, Jaffna
Mr A Athavan	Demonstrator	G. Dip in Nursing (NTS, Jaffna), PGD in Psychaitric Nursing, Post Basic Training College, Colombo	03	Nursing Officer – Psychiatric Unit at Tellipalai Base Hospital, Jaffna
Ms T Thivialuxmi	Visiting Lecturer	BPharm (Hons) - UoJ	05	<p>2016 – 2018: Demonstrator in Pharmacy, Faculty of Allied Health Science, University of Jaffna</p> <p>2018 – 2019: Demonstrator in Pharmacy, Faculty of Allied Health Science, University of Jaffna</p> <p>2017 – 2019: Visiting Lecturer in Pharmacy – IMS, Manipay</p> <p>2019 – till now: Graduate Pharmacist at Teaching Hospital, Jaffna</p> <p>2019 – till now: Visiting Lecturer in pharmacy at Faculty of Allied Health Sciences, University of Jaffna</p>

9. Date of establishment – 10.05.2021
10. Company/ Business registration no.- PV00240245

The BR copies are attached herewith. (Annexure A)

11. HUMAN RESOURCES –

i. Administrative staff

Designation	Name	Mobile/ Contact tel: no:
Owner/ Chairman	Dr S P M Roxiya	077 588 6428
Managing Director Medical Council Reg. no:	Dr S P M Roxiya SLMC Reg No - 372422	077 254 0057
Academic Director	Mr V A Sheron (BSc in Nursing (University of Jaffna), MSc) SLNC registration to the UoJ is given in 2022 only, thus individual SLNC registration is process (on desk line)	077 374 2199

ii. Other technical staff and their registration

Designation	Name	Mobile/ Contact tel: no:
Human Resource Manager	Mr V A Jeron	077 542 8931
Course coordinator	Ms R Mathusha	076 086 3042

12. i. Brief description of services

Premises

College of medical science is located in the centre town of Jaffna; it is a two-storey building

Physical infrastructure of College of Allied Medical Science

It consist of 2 major lecture halls which can accommodate 30 students, 3 lecture halls which can accommodate 20 students and 1 open lecture hall, 2 nursing demonstration area with basic nursing lab, advance nursing lab, emergency nursing lab and Audio Visual aid room, 1 conference room, 1 office room and a library.

Student's facilities

- An Online Learning and LMS
- Students library
- Student's lunch area (with dinner table and chairs)
- Playing area and garden
- Students representative for academic meeting

Private Health Services Regulatory Council



Item	No.of Units	Floor Area (in sq. ft.)
Class/Lecture Rooms	3	1100
Workshops	4	1160
Office Rooms	2	400
Toilets	5	140
Student activity area	1	180

Facilities of physical and basic needs

Amenities	Description	Value
Water Supply	Total No.of Taps:	16
Ventilation (Classrooms/Workshops)	No. of Windows:	36
	No. of Doors:	16
No. of Lighting (Classrooms/Workshops)	Classrooms:	16
	Workshops:	18
Electricity Supply	Single Phase:	<input type="radio"/> (Single Phase)
	Three Phase:	<input checked="" type="radio"/> (Three Phase)
Safety	Hazards within Institute Premises due to Physical, Chemical, Biological Mitigated:	<input checked="" type="checkbox"/> (Tick if yes)
	Maintain Accident Records:	<input checked="" type="checkbox"/> (Tick if yes)
First Aid	Staff Trained for First Aid:	<input checked="" type="checkbox"/> (Tick if yes)
	Availability of First Aid Box:	<input checked="" type="checkbox"/> (Tick if yes)

Fire extinguisher - We are having emergency exist through all over (which is instructed to everyone)
Further we have sand bucket and water bucket at emergency points

We are following WHO guided colour code – institution has its own waste management policy

Further we are following infection control measures guided by CDC - (Institutional IC policy)


Both institutional infection control and waste management policies are attached. (Annexure C)

Description of any machines or equipment used for training – CAMS

IMS premises area	Equipment and articles	Description
Lecture hall – 3 Nos	Equipped with computer and internet facilities with the LED panel display with effective sound system	For effective physical and virtual learning.
Demonstration room – 4 Nos	Surgical forceps, trays, scissors, suture based articles, dressing equipments, gallipots, drug trolley, dressing trolley, emergency trolley, IV stands, IV sets, catheter sets, Sucker apparatus, autoclave, Nebulizer, blood pressure apparatus (both digital and manual), thermometers, SPO ₂ meter, oxygen supply system, advance manikin, pediatric manikins, basic nursing manikins, CPR manikins	For practicing basic nursing procedure and advance nursing procedures
	CPR equipment, airways, tracheotomy sets, laryngoscopes, intubation set, First aid kit	To practice emergency and ICU care
	Anatomical model, skeletal model, pelvic set	To understand the human anatomy
	Surgical forceps, trays, scissors, suture based articles, dressing equipments, gallipots, drug trolley, dressing trolley, emergency trolley, IV stands, IV sets, catheter sets, Sucker apparatus, autoclave, Nebulizer, blood pressure apparatus (both digital and manual), thermometers, SPO ₂ meter, oxygen supply system, students demonstration cupboard, incinerator, sterilizer	To practice the basic and advanced nursing procedures during the clinical appointment

Brief list off tools, machines and equipments are attached. (Annexure D)

Annexure A – BR copy

	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">For Information Purposes Only</td> <td style="width: 40%;">FORM 2A</td> </tr> <tr> <td>Date</td> <td>2021-05-01</td> </tr> <tr> <td>Reference</td> <td>INV210531130</td> </tr> </table>	For Information Purposes Only	FORM 2A	Date	2021-05-01	Reference	INV210531130
For Information Purposes Only	FORM 2A						
Date	2021-05-01						
Reference	INV210531130						

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 ஜனநாயக சனநாயக சோசலிச குடியரசு
 Democratic Socialist Republic of Sri Lanka

P	V	00240245
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2007 අංක 7 දරණ සමාගම් පනත
 2007 ஆம் ஆண்டின் 7ஆம் இலக்க சம்பளிகள் சட்டம்
 The Companies Act No. 7 of 2007

පෞද්ගලික සමාගම් සංස්ථාපන කිරීමේ සහතිකය
 தனிப்பட்ட சம்பளி சட்டமுதனப்படி சான்றிதழ்
 Certificate of Incorporation of a Private Company
 5 වන වසන්තික අනුව රීතිය 5 මුඛ යනු Pursuant to Section 5

කොලේජ් ඔෆ් එලියඩ් මෙඩිකල් සයන්සස් (පීවීඑම්) පුලිව්ඩ්

2007 අංක 7 දරණ සමාගම් පනත යටතේ අවසරයට පත්ව ඇති බැවින් පෞද්ගලික සමාගමක් වශයෙන් හදුන්වා
 සංස්ථාපනය කළ බවත්, එහි සමාගම් සීමාසහිත බවත් මෙයින් සහතික කරමි.
 දෙසැන් වර්ෂයේ මුළු අවසරයට පත්ව ඇති බවත්, කොලේජ් අන්තර්ගතයට දෙමි.


කොලේජ් ඔෆ් එලියඩ් මෙඩිකල් සයන්සස් (පීවීඑම්) පුලිව්ඩ්


2007 අංක 7 දරණ සමාගම් පනත යටතේ අවසරයට පත්ව ඇති බවින් පෞද්ගලික සමාගමක් වශයෙන් හදුන්වා
 සංස්ථාපනය කළ බවත්, එහි සමාගම් සීමාසහිත බවත් මෙයින් සහතික කරමි.
 දෙසැන් වර්ෂයේ මුළු අවසරයට පත්ව ඇති බවත්, කොලේජ් අන්තර්ගතයට දෙමි.

I hereby certify that

COLLEGE OF ALLIED MEDICAL SCIENCES (PVT) LTD

On this day has been incorporated as a Private Company With Limited Liability having complied with the
 requirements of the Companies Act No. 7 of 2007.
 Given under my hand at Colombo, on this **First day of June Two Thousand Twenty One**





පාලන මණ්ඩලයේ ප්‍රධාන ලේකම්
 சம்பளிகள் பதிவாளர் துறையில் உள்ளது
 For Registrar General of Companies

Annexure B – Diploma in nursing details and (skeletal) plan

CHAPTER 5 GENERAL CONSIDERATIONS - DIN

- Entry – 1 year Certificate in Health Care
- Successful completion of this course will be awarded as Diploma in Nursing
- SLQF level– 4
- Entry requirement –
 - ✓ Advanced Level 3 passes in any stream - {SLQF-2}
 - ✓ Certificate level after O/ Level / Minimum 15 credits fulfillment in Certificate level after O/ Level - {SLQF-2}
- Medium of instruction – Most of the lectures will be in English.
- Duration of the entire course is three years including six months of Internship. Those who already earned a certificate course in Health Care will be posted to the hospitals and health centers where they can work.
- A Practical guidebook which will be provided to each student from the first year should be completed throughout the course work and at the end of this course work it should be submitted in order to ensure the fulfillment of the Diploma.
- The Practical guide book containing all the procedures, assessment and assignment which should be carried out during the clinical posting in the allocated clinical posting place / Area.
- Syllabus, curriculum, lesson plan, teaching plan, calendar of dates, monthly time table, lecture materials, students and academic staff attendance, payment details, mode of delivery all are documented using QMS (Quality Management System) for the nursing course

CHAPTER 6 LIST OF SUBJECTS - DIN

Diploma in Nursing – 1st Year

<u>Subject code</u>	<u>Module name</u>
FIRST SEMESTER	
DINNPP 1181	Nursing principles and procedures
DINAP 1142	Anatomy and Physiology
DINFA 1153	First Aid
DINBPH 1144	Basic Pharmacology
DINBPA 1135	Basic Pathology
DINBMB 1166	Basic Microbiology
SECOND SEMESTER	
DINMSN 1281	Medical Surgical Nursing
DINNE 1232	Nursing Ethics
DINPS 1233	Psychology and Sociology for Nursing
DINPSN 1254	Psychiatric Nursing
DINCHN 1255	Community Health Nursing
DINDN 1256	Diet and Nutrition

LIST OF SUBJECTS - DIN

Diploma in Nursing – 2,3 rd Year

<u>Subject code</u>	<u>Module name</u>
FIRST SEMESTER	
DINMN 2141	Maternity Nursing I
DINPN 2162	Pediatric Nursing I
DINEN 2163	Emergency Nursing I
DINGPN 2154	Geriatric and Palliative Nursing
DINPD 2135	Professional Development
DINRM 2166	Research Methodology
SECOND SEMESTER	
DINMN 2241	Maternity Nursing II
DINPN 2262	Pediatric Nursing II
DINEN 2263	Emergency Nursing II
DINWM 2234	Ward Management
DINTL 2235	Teaching and Learning
DINRR 2286	Research Report

CHAPTER 7 SKELETAL CURRICULUM - DIN

Subject code	Module name	Theory	Self study	Practical	Total	Credits
DINNPP 1181	Nursing principles and procedures	54	38	108	200	8
DINAP 1142	Anatomy and Physiology	54	28	18	100	4
DINFA 1153	First Aid	54	35	36	125	5
DINBPH 1144	Basic Pharmacology	54	28	18	100	4
DINBPA 1135	Basic Pathology	54	21	-	75	3
DINBMB 1166	Basic Microbiology	54	60	36	150	6
DINMSN 1281	Medical Surgical Nursing	42	38	120	200	8
DINNE 1232	Nursing Ethics	42	33	-	75	3
DINPS 1233	Psychology and Sociology for Nursing	42	58	-	100	4
DINPSN 1254	Psychiatric Nursing	42	43	40	125	5
DINCHN 1255	Community Health Nursing	42	43	40	125	5
DINDN 1256	Diet and Nutrition	42	43	40	125	5

Subject code	Module name	Theory	Self study	Practical	Total	Credits
FIRST SEMESTER						
DINMN 2141	Maternity Nursing I	39	21	40	100	4
DINPN 2162	Pediatric Nursing I	39	51	60	150	6
DINEN 2163	Emergency Nursing I	39	51	60	150	6
DINGPN 2154	Geriatric and Palliative Nursing	39	26	60	125	5
DINPD 2135	Professional Development	39	36	-	75	3
DINRM 2166	Research Methodology	39	67	44	150	6
SECOND SEMESTER						
DINMN 2241	Maternity Nursing II	39	21	40	100	4
DINPN 2262	Pediatric Nursing II	39	51	60	150	6
DINEN 2263	Emergency Nursing II	39	51	60	150	6
DINWM 2234	Ward Manageme	39	36	-	75	3
DINTL 2235	Teaching and Learning	39	36	-	75	3
DINRR 2286	Research Report	39	57	104	200	8

DIN assessment plan

Subject Code	CA (30%)	ESA: T (15%)	ESA: T (15%)	ESA: P (40%)
DINNPP 1181	OSPE – Bedmaking	10 SAQs	4 Structures	OSPE – Oral Care
DINAP 1142	20 MCQs	20 SAQs	4 Structures	OSCE – Spot - 20
DINFA 1153	OSPE – Airway	4 Structures		OSPE – CPR
DINBPH 1144	20 MCQs	20 SAQs	4 Structures	OSPE – Spot - 20
DINBPA 1135	Self-assignment	20 SAQs	4 Structures	OSPE – Spot - 20
DINBMB 1166	Group assignment	20 SAQs	4 Structures	OSPE – Spot - 20
SECOND SEMESTER				
DINMSN 1281	OSPE – NG feeding	10 SAQs	4 Structures	OSPE – Dressing
DINNE 1232	Self-assignment	4 Structures		Viva – ethical scenarios
DINPS 1233	Group-assignment	4 Structures		Viva
DINPSN 1254	Case report of mentally ill client	4 Structures		Viva
DINCHN 1255	Community survey report	4 Structures		Presentation (sanitation)
DINDN 1256	Self-assignment	4 Structures		Nutritional assessment report
FIRST SEMESTER				
DINMN 2141	20 MCQs	20 SAQs	4 Structures	Practical – Health education
DINPN 2162	20 MCQs	20 SAQs	4 Structures	OSPE – Nebulization to a child
DINEN 2163	Group – assignment	10 SAQs	4 Structures	Presentation (emergency care)
DINGPN 2154	Case study	4 Structures		OSPE – Oxygen administration
DINPD 2135	Group assignment	4 Structures		Presentation
DINRM 2166	Self-assignment	Proposal submission		Proposal Presentation
SECOND SEMESTER				
DINMN 2241	20 MCQs	20 SAQs	4 Structures	Practical – Abdominal examination

DINPN 2262	20 MCQs	20 SAQs	He 4/5/10	4/5/10	OSPE – NG feeding to a child
DINEN 2263	Case study	10 SAQs	4 Structures		OSPE – ICU monitoring (role play)
DINWM 2234	Group activity – ward level	4 structures			
DINTL 2235	Self-assignment – lesson plan	Teaching to juniors			
DINRR 2286	Self-assignment	Report submission			Report Presentation

CHAPTER 9 SUBJECTS AND UNITS – DIN

List of practical, subjects, subject coordinator and units – 1st Year 1st semester

No	Subject	Unit No	Units	(T)	(P)	Practical
1	Nursing principles and procedures Subject coordinator - Ms U Powshiga Total hours - 54 Hrs	1	Patient Environment: Patients unit	3	16	Admission and Hx collection
		2	Nursing Process	3		
		3	Comfort, rest, sleep, comfort and exercise	3		
		4	Beds and bed making	3		
		5	Safety devices, restraints and splints	3	16	Bedmaking and comfort
		6	Physical Assessment	3		
		7	Vital signs	3		
		8	Head to toe assessment	3		
		9	collection of specimens-urine, stool	3	16	Vital signs, specimen collection of urine, stool
		10	Infection control	3		
		11	Medical asepsis	3		
		12	Surgical asepsis	3		
		13	Care of patients with respiratory problems	3	16	Hand washing: simple, hand asepsis, surgical asepsis (scrub)
		14	Care of patient with altered Temperature	3		
		15	Care of patients with body elimination	3		
		16	Medication administration	3		
		17	Enteral Medication administration	3	16	Oxygen, hot & cold application, provide of urinal & bed pan
		18	Enteral Medication administration	3		
2	Anatomy and Physiology Subject coordinator - Mr V A Sheron Total hours - 54 Hrs	1	Human structure and system	3	6	Model and spots
		2	Anatomy and physiology of cardiovascular 1	3		
		3	Anatomy and physiology of cardiovascular 2	3		
		4	Anatomy and physiology of cardiovascular 3	3		
		5	Anatomy and physiology of respiratory 1	3	3	Model and spots
		6	Anatomy and physiology of respiratory 2	3		
		7	Anatomy and physiology of nervous 1	3	3	Model and spots
		8	Anatomy and physiology of nervous 2	3		
		9	Anatomy and physiology of digestive 1	3	3	Model and spots
		10	Anatomy and physiology of digestive 2	3		
		11	Anatomy and physiology of integumentary	3		
		12	Anatomy and physiology of sensory organs	3		
		13	Anatomy and physiology of musculoskeletal	3		
		14	Anatomy and physiology of endocrine	3		
		15	Anatomy and physiology of lymphatic	3		
		16	Anatomy and physiology of urinary	3		
		17	Anatomy and physiology of male genital	3	3	Model and spots
		18	Anatomy and physiology of female genital	3		

List of practical, subjects, subject coordinator and units – 1st Year 1st semester

No	Subject	Unit No	Units	(T)	(P)	Practical
1	First Aid Subject coordinator - Ms Sriluxshika Total hours - 54 Hrs	1	Aims and Importance of first aid	3	9	Dressing, bandaging, and splinting Airway management BSL (ABC assessment) and ALS - CPR
		2	Concept of emergency	3		
		3	Dressing, bandaging, and splinting	3		
		4	Airway management – asphyxia, SOB	3		
		5	Management of medical emergency	3		
		6	BSL (ABC assessment) and ALS - CPR	3		
		7	Drowning and airway obstruction, Bleeding	3	9	First aid for these emergencies
		8	Bones & Muscle - fractures, sprains, strains, Burns	3		
		9	Poisoning, bites, foreign body	3		
		10	Disaster management, Rehabilitation	3		
		11	Community resources – ambulance, EMT	3		
		12	Fire extinction and Fire brigade	3		
		13	Life threatening infection and outbreak	3	18	Practicing infection control, PPE, isolation, Universal precautions
		14	Life threatening infection and outbreak	3		
		15	Bio terrorism (outbreak and pandemic)	3		
		16	Bio terrorism (outbreak and pandemic)	3		
		17	Medical emergencies by malpractice, negligence	3		
		18	Medical emergencies by malpractice, negligence	3		
	Basic Pharmacology Subject coordinator - Ms T Thiviyaluxmy Total hours - 54 Hrs	1	Terminologies - Basic Pharmacology	3	18	Insulin administration, EEN instillation, MDI use
		2	Enteral Medication administration	3		
		3	Enteral Medication administration	3		
		4	Antibacterial drugs	3		
		5	Antiviral, antifungal and antiparasitic drugs	3		
		6	RAAS, diuretics, alpha blockers, beta blockers	3		
		7	Drug used in CHF, HT and other heart diseases	3		
		8	Drug used for COPD and BA	3		
		9	Gynaco-pharmacology	3		
		10	Anticonvulsant	3		
		11	Analgesics, anesthetists	3		
		12	Hypnotic and sedatives	3		
		13	Antiemetics, antacids Drug used in PUD	3		
		14	Laxatives and antidiarrheal	3		
		15	NSAID	3		
		16	Drug poisoning	3		
		17	Drug used in DM Corticosteroids 1	3		
		18	Drug used in DM Corticosteroids 2	3		

List of practical, subjects, subject coordinator and units – 1st Year 1st semester

No	Subject	Unit No	Units	(T)	(P)	Practical
1	Basic Pathology Subject coordinator - Dr S P M Roxiya Total hours - 54 Hrs	1	Pathophysiology of Bronchial asthma, COPD	3		
		2	Pathophysiology of TB, Pneumonia	3		
		3	Pathophysiology of lung cancer	3		
		4	Pathophysiology of HT, IHD, MI	3		
		5	Pathology of infective HD, RHD, cardiomyopathy	3		
		6	Pathophysiology of arterial venous diseases	3		
		7	Pathophysiology of PUD, IBD, diarrhea	3		
		8	Pathophysiology of Hepatitis, Hepatocellular CA	3		
		9	Pathophysiology of UTI, stone, nephrotic synd	3		
		10	Pathophysiology of CKD, Renal tumors	3		
		11	Pathophysiology of CA – male genital system	3		
		12	Pathophysiology of CA – female genital system	3		
		13	Pathophysiology of DM, thyroid disorders	3		
		14	Pathophysiology of RA, OA, Osteomyelitis	3		
		15	Pathophysiology of Anemia, Leukemia	3		
		16	Pathophysiology of Bleeding disorders	3		
		17	Pathophysiology of Meningitis, Encephalitis	3		
		18	Pathophysiology of ICH, Cerebral oedema	3		
	Basic Microbiology Subject coordinator - Ms A J Fathima Siromiya Total hours - 54 Hrs	1	Outline the Classification of microorganisms.	3	12	Different sterilization techniques
		2	List the routes of infection in human body	3		
		3	Diseases caused cocci	3	12	Lab test models, bacterial stain samples
		4	Diseases caused bacilli	3		
		5	Diseases caused Spirochetes, Mycobacteria	3		
		6	Diseases caused rickettsia, Mycoplasma	3		
		7	Diseases caused by Respiratory, Pox viruses	3	12	Lab test models, viral images, clinical features samples
		8	Diseases caused by Enteroviruses	3		
		9	Diseases caused by Herpes, Hepatitis viruses	3		
		10	Diseases caused by Zoonotic viral diseases, HIV	3		
		11	Common fungal infections	3		
		12	Microbiology of skin infection, STD, UTI, RTI	3		
		13	Clinical Microbiology of infection of GIT, CNS	3		
		14	Innate and acquired immunity	3		
		15	Autoimmune diseases	3		
		16	Malaria, Leishmaniasis, Amoebiasis	3		
		17	Worm infestations	3		
		18	Snakes	3		

List of practical, subjects, subject coordinator and units – 1st Year 2nd Semester

No	Subject	Unit No	Units	(T)	(P)	Practical
1	Medical Surgical Nursing Subject coordinator - Mr V A Sheron Total hours - 42 Hrs	1	Fluid and electrolyte balance and Imbalance	3	12	NS infusion
		2	Infections and inflammation, Deformities -	3	12	Lab findings, s, stat dose monitoring
		3	IHD and VHDs	3		
		4	CHF and Cardiomyopathy	3	16	OT setup orientation
		5	Pre-operative preparation and care	3		
		6	Intra and post operative management	3	16	Respiratory care at EU, ICU, tracheostomy care
		7	Respiratory intensive care and ventilator care	3		
		8	Disorders of upper and lower respiratory airway	3		
		9	Management of Upper gastrointestinal disorders	3	16	NG feeding, PEG feeding
		10	Management of lower gastrointestinal disorders	3		
		11	Management of hepatic and biliary disorders	3	16	Insulin admin, Blood sugar monitoring
		12	Management of endocrine disorders	3		
		13	Management of male Genito urinary tract disorder	3	16	Catheterization and catheter care
		14	Disorders of female GUT disorders	3		
2	Nursing Ethics Subject coordinator - Ms L Sriluxshika Total hours - 42 Hrs	1	Explain meaning of ethics.	3		
		2	Nursing as a profession	3		
		3	Professional Etiquette	3		
		4	History of Nursing	3		
		5	Explain the rules related to nursing practice	3		
		6	Early adjustments	3		
		7	Problem solving	3		
		8	Critical thinking	3		
		9	Nursing positions in Hospitals	3		
		10	Nursing in education, research community	3		
		11	Nursing Education in Sri Lanka	3		
		12	Registration and organizations	3		
		13	International Organizations	3		
		14	Trends in Nursing	3		

List of practical, subjects, subject coordinator and units – 1st Year 2nd Semester

No	Subject	Unit No	Units	(T)	(P)	Practical
3	Psychology and Sociology for Nursing Subject coordinator - Mr P Nesan Total hours - 42 Hrs	1	Introduction to Psychology	3		
		2	Attention and perception	3		
		3	Memory, intelligence, Thinking	3		
		4	Motivation, emotion	3		
		5	Stress, attitudes	3		
		6	Learning	3		
		7	Personality	3		
		8	Psychometric assessment of personality	3		
		9	Fundamental Concepts in Sociology	3		
		10	Health & Society	3		
		11	Medical sociology fundamental concepts	3		
		12	Quality of life, long-term care, Lay knowledge	3		
		13	Chronic illness, Disabilities & society	3		
		14	Social Problems	3		
4	Psychiatric Nursing Subject coordinator - Ms S Sasrubi Total hours - 42 Hrs	1	Introduction to Psychiatric Nursing	3		
		2	History taking and Examination	3		
		3	Nurses' responsibility in MSE	3		
		4	Schizophrenia and Paranoid Disorders	3		
		5	Treatment in schizophrenia	3		
		6	Delusional disorder	3		
		7	Depression	3		
		8	Mania	3		
		9	BPD	3		
		10	Stress (PTSD, OCD) phobic, anxiety disorders	3		
		11	Personality disorder	3		
		12	Alcohol withdrawal	3		
		13	Alcohol addiction and dependence	3		
		14	Therapeutic relationship	3		

List of practical, subjects, subject coordinator and units – 1st Year 2nd Semester

No	Subject	Unit No	Units	(T)	(P)	Practical
5	Community Health Nursing Subject coordinator - Mr K Thanujanan Total hours - 42 Hrs	1	Introduction to Community Health	3	12	Filed visit Assist in vaccination Filed visit
		2	Health Assessment	3		
		3	Principles of Epidemiology	3		
		4	Epidemiological triad	3		
		5	Epidemiological methods in disease prevention	3		
		6	Health care services - Public, Rural, Urban	3		
		7	National Health Programs	3		
		8	School health program	3		
		9	CD & non communicable diseases	3		
		10	Environmental sanitation	3		
		11	Expanded program of immunization	3		
		12	TB control	3		
		13	National filarial, malaria, leprosy control	3		
		14	STD control program	3		
6	Diet and Nutrition Subject coordinator - Ms S Yalini Total hours - 42 Hrs	1	Nutritional problems in Sri Lanka	3	24	Diet menu preparation with calorie calculation NG feeding, PEG feeding Plan & prepare bland diet for HT, PUD, DM, Obesity, CKD, PEM
		2	Calorie, BMR.	3		
		3	Meal planning for different groups	3		
		4	Types and indications of feeding methods	3		
		5	Nursing role in NG feeding	3		
		6	Parenteral nutrition.	3		
		7	Therapeutic diet	3		
		8	Diet relates to health and disease.	3		
		9	Therapeutic diet indications	3		
		10	Dietary modifications for GIT disorders	3		
		11	Dietary modifications for liver disorders	3		
		12	Dietary modifications for CVS disorders	3		
		13	Dietary modifications for obesity, DM	3		
		14	Dietary modifications for renal diseases	3		

List of practical, subjects, subject coordinator and units – 2nd Year 1st Semester

No	Subject	Unit No	Units	(T)	(P)	Practical
1	Maternity Nursing I Subject coordinator - Ms U Powshiga Total hours - 42 Hrs	1	Female reproductive system	3	8	Pre conceptional care
		2	Infertility	3		
		3	Malignant lesions - female reproductive system	3		
		4	Menstrual cycle and disorders	3		
		5	Hormones involved in reproduction.	3		
		6	Fetal circulation	3		
		7	Physiological changes in pregnancy	3	16	Antenatal care – ANC
		8	Abdominal examination	3		
		9	Labour 1	3	16	Post-natal care – PMCU
		10	Labour 2	3		
		11	Active management of 3rd stage.	3		
		12	Puerperium	3		
		13	Post natal care	3		
2	Pediatric Nursing I Subject coordinator - Dr S P M Roxiya Total hours - 42 Hrs	1	Introduction to child health	3	8	APGAR assessment
		2	characteristics of healthy newborn	3		
		3	assessment of Newborn	3		
		4	care of newborn	3		
		5	Preterm infants	3		
		6	Take Pediatric history	3	8	Hx collection – pediatric
		7	Neonatal assessment	3		
		8	Growth and development.	3	16	Well baby clinic
		9	importance of CHDR.	3		
		10	Early Childhood Care development program	3		
		11	nutritional requirements of children	3	16	Care of breast feeding
		12	importance of breast feeding	3		
		13	Expanded Program of Immunization	3	12	Assist in vaccination

List of practical, subjects, subject coordinator and units – 2nd Year 1st Semester

No	Subject	Unit No	Units	(T)	(P)	Practical
3	Emergency Nursing I Subject coordinator - Mr V A Sheron Total hours - 42 Hrs	1	Emergency Nursing – Introduction	3	12	Airway management
		2	Priorities of Emergency Management.	3		
		3	Emergency Management of Airway	3		
		4	Management of Shock	3	24	Splint, bandaging, RICE, spinal board, transport
		5	Intra-abdominal Injuries	3		
		6	Blunt Injuries	3		
		7	Multiple Injuries	3	24	Assist in EEG, CT Brain, Nasal pack preparation, eye irrigation, Dextrose infusion
		8	Fractures	3		
		9	Endocrinal injury	3		
		10	Ocular Emergencies	3	24	Assist in EEG, CT Brain, Nasal pack preparation, eye irrigation, Dextrose infusion
		11	Ear, Nose& Throat Emergencies	3		
		12	Cardiorespiratory System Emergencies	3		
		13	Burn	3		
4	Geriatric and Palliative Nursing Subject coordinator - Mr K Thanujanan Total hours - 42 Hrs	1	Geriatric nursing – Introduction	3	1	NG feeding, diet menu – elder's home
		2	Physiological changes with aging	3		
		3	Sensory system and communication	3		
		4	Problems affecting mental health	3	12	Fall report maintains
		5	Nutritional assessment in older adults	3		
		6	Intervention to nutritional problems	3		
		7	Safety needs of older adults	3	12	Elders home recreational activities
		8	Love and sexual need	3		
		9	Rest and sleep	3		
		10	Promoting Quality of life of elderly 1	3	18	Palliative care – field visit, care of pt
		11	Promoting Quality of life of elderly 2	3		
		12	Palliative care - End-Of-Life care 1	3		
		13	Palliative care - End-Of-Life care 2	3		

List of practical, subjects, subject coordinator and units – 2nd Year 1st Semester

No	Subject	Unit No	Units	(T)	(P)	Practical
5	Professional Development Subject coordinator - Mr P Prasanth Total hours - 42 Hrs	1	Definition of profession	3		
		2	nursing profession	3		
		3	Code of ethics for nurse by ICN	3		
		4	Standards for nursing practice	3		
		5	Continuing education	3		
		6	Career in Nursing	3		
		7	Nursing in the future	3		
		8	Problem solving	3		
		9	steps involved in Problem solving	3		
		10	Nursing positions in Hospitals	3		
		11	Nursing positions in Education	3		
		12	Trends in Nursing	3		
		13	Changes in society	3		
6	Research Methodology Subject coordinator - Mr V A Sheron Total hours - 42 Hrs	1	Purposes of research	3		
		2	Types of research	3	8	Systematic review – Cochrane
		3	Research problem	3		
		4	Review of Literature	3	12	E Lit search - PubMed
		5	Research questions	3	12	Developing proposal
		6	Conceptual framework	3		
		7	Justifying research	3		
		8	General and specific objectives	3		
		9	Study population, Sample & Sampling techniques	3	12	Developing protocol paper
		10	Methods of data collection	3		
		11	questionnaire construction	3		
		12	Reliability and validity	3		
		13	Ethical concern	3		

List of practical, subjects, subject coordinator and units – 2nd Year 2nd Semester

No	Subject	Unit No	Units	(T)	(P)	Practical
1	Maternity Nursing II Subject coordinator - Ms U Powshiga Total hours - 42 Hrs	1	Abnormalities of pregnancy	3	4	H512 A, B card – Maintain, ANC care, Registration of mother, health education – delivery, anemia, HT
		2	Hypertensive disorders in pregnancy	3	12	
		3	Anemia in pregnancy	3		
		4	Heart diseases in Pregnancy	3		
		5	Rh isoimmunization	3		
		6	Abnormal labour and complications	3	Portogram monitoring, labour preparation	
		7	Forceps delivery, vacuum extraction	3		
		8	Abnormalities of placenta	3		
		9	Ante Partum Hemorrhage	3		
		10	Post-Partum Hemorrhage	3		
		11	Retained placenta and accreta	3		
		13	Pubertial sepsis, PPD, PPP	3		12
		14	Breast feeding – problems and complications	3		
2	Pediatric Nursing II Subject coordinator - Dr S P M Roxiya Total hours - 42 Hrs	1	Nursing mx of child - Upper respiratory disorder	3	12	Oxygen administration & nebulization to a child
		2	Nursing mx of child - Lower respiratory disorder	3		
		3	Nursing mx of child - Congenital abnormal- GIT	3	12	NG feeding to child
		4	Nursing mx of child – PUD, liver disease	3		
		5	Nursing mx of child - Hematological disorders	3	8	Blood withdrawing
		6	Nursing mx of child - Congenital Heart Deformities	3	8	Vital signs (pt monitor) monitoring of a child
		7	Nursing mx of child - Rheumatic fever	3		
		8	Nursing mx of child - Infective Endocarditis	3		
		9	Nursing mx of child -Urinary system disorders	3	8	Sample – UFR, Culture
		10	Nursing mx of child - Neurological Disorders	3	12	Observation of LP
		11	Nursing mx of child - Musculo-Skeletal Disorders	3		
		12	Nursing mx of child - Communicable Diseases 1	3		
		13	Nursing mx of child - Communicable Diseases 2	3		

List of practical, subjects, subject coordinator and units – 2nd Year 2nd Semester

No	Subject	Unit No	Units	(T)	(P)	Practical
3	Emergency Nursing II Subject coordinator - Mr V A Sheron Total hours - 42 Hrs	1	Poisoning	3		
		2	Animal bites, Snake Bite	3		
		3	CPR without assistance of pediatric and adult	3		Perform CPR to adult and pediatric
		4	CPR with assistance of pediatric and adult	3		
		5	Management of trauma 1	3	12	Orthopedic assisting devices demonstration
		6	Management of trauma 2	3		
		7	Pediatric Emergencies	3	24	ICU monitoring of pediatric emergency, stat dose mx, hrly monitoring
		8	Pediatric Emergencies	3		
		9	Geriatric Emergencies	3		
		10	Psychiatric Emergencies	3	12	Planning of a disaster management
		11	Disaster nursing – introduction	3		
		12	Disaster mitigation	3		
		13	Disaster management cycle	3		
4	Ward Management Subject coordinator - Mr P Prasanth Total hours - 42 Hrs	1	Nursing management	3		
		2	14 principles of Management	3		
		3	Ward management	3		
		4	Planning	3		
		5	Organizing	3		
		6	Patient classification system	3		
		7	Preparing the duty roster	3		
		8	HRM in hospital	3		
		9	Material management	3		
		10	Inventory control	3		
		11	Patient assignment	3		
		12	Nursing supervision and Guidance	3		
		13	Records and reports used in clinical settings	3		

List of practical, subjects, subject coordinator and units – 2nd Year 2nd Semester

No	Subject	Unit No	Units	(T)	(P)	Practical
5	Teaching and Learning Subject coordinator - Ms S Sasrubi Total hours - 42 Hrs	1	Nursing Education	3		
		2	Qualities of good teaching	3		
		3	Functions/ role of nurse educators	3		
		4	Use of teaching aids	3		
		5	Effective power point presentations	3		
		6	Principles & teachings involved in learning	3		
		7	Role of nurse educator in skill learning	3		
		8	Assessment & evaluation	3		
		9	Clinical/ performance assessment	3		
		10	Strategies & techniques of teaching 1	3		
		11	Strategies & techniques of teaching 2	3		
		12	clinical teaching	3		
		13	Functions / role of clinical instructor	3		
6	Research Report Subject coordinator - Mr V A Sheron Total hours - 42 Hrs	1	Data analysis and statistical procedures 1	3	40	Descriptive and corelative analysis of secondary data using SPSS
		2	Data analysis and statistical procedures 2	3		
		3	Introduction to SPSS	3		
		4	Analyze the secondary data using SPSS	3		
		5	Types of variables	3	12	Defining variables in SPSS
		6	Causative factors and principles	3		
		7	Tables and figures	3	12	Creating tables and figures using SPSS
		8	Chart and histogram	3		
		9	Component of research report 1	3	40	Developing manuscript paper
		10	Component of research report 2	3		
		11	Student's research report 1	3		
		12	Student's research report 2	3		
		13	Student's research report 3	3		

Private Health Services Regulatory Council

Clinical subject	Objectives & procedures	Clinical posting area & allocated procedures
Medical Surgical Nursing	<ul style="list-style-type: none"> ➤ Sterilization procedures ➤ Bladder irrigation ➤ Dressing ➤ Suture removal ➤ Monitoring the patient with ICT ➤ Catheter care, Bowel wash ➤ Different type of bandage techniques ➤ Immobilization measures / restrains ➤ Surgical sterilizing measures ➤ Sterile pack preparation ➤ Pre - operative preparation ➤ Assessing in anesthetic procedure preparation ➤ Intra – operative assessment ➤ Care in recovery room ➤ Functional statues assessment 	<p>Male & female surgical wards</p> <p>Accidental & causality wards</p> <p>OT, EU, ICU</p>
Community Health Nursing	<ul style="list-style-type: none"> ➤ Environmental sanitation measures ➤ Health education, Group teaching ➤ AV aids materials preparation ➤ Community care note ➤ Conduction of survey ➤ Community diet and nutrients survey ➤ Eligible couple registration ➤ Health education ➤ Preconception counseling ➤ Antenatal assessment ➤ Community record maintains ➤ CHDR maintains ➤ Assessing in Growth monitoring ➤ Assessing in vaccination programme 	<p>Community posting area</p> <p>ANC, PPNC, PMCU, MOH</p>

Clinical subject	Objectives & procedures	Clinical posting area & allocated procedures
Pediatric Nursing I	<ul style="list-style-type: none"> ➤ Assessing the proper breast feeding ➤ NG feeding ➤ Anthropometric measurement ➤ Respiratory measures ➤ Physical assessment measures ➤ Cannulization ➤ Formula feeding, ➤ Assessing the proper breast feeding ➤ ORT preparation ➤ NICU care 	Pediatric wards/ CLINICS/ Hospitals/ special child care centers
Maternity Nursing	<ul style="list-style-type: none"> ➤ Perform breast examination & teach self-breast examination ➤ Take obstetrical history. ➤ Perform general physical examinations ➤ Perform abdominal examinations ➤ Perform Urinalysis for antenatal mothers. ➤ Health educate on preparation of delivery. ➤ Health educate on ante natal exercise. ➤ Prepare the mother for labour. ➤ Perform vaginal examination ➤ Conduct uncomplicated labour under supervision. ➤ Assist repair of episiotomy. ➤ Manage an immediate post-partum mother in the labour room. ➤ Perform postnatal examinations. ➤ Perform post natal care. ➤ Provide care of episiotomy. ➤ Assist in breastfeeding. ➤ Perform new born examination. ➤ Document the delivery details. 	

Clinical subject	Objectives & procedures	Clinical posting area & allocated procedures
Emergency and disaster Nursing	<ul style="list-style-type: none"> ➤ Tracheostomy care ➤ Ventilatory monitoring ➤ Amboo ventilation ➤ CVP line measurement and monitoring ➤ Inotrops infusion and monitoring ➤ Heparin, CPR Management ➤ Taking and interfering ECG ➤ Emergency trolley management, Adrenaline, hydrocortisone IV ➤ Basic life support and Advanced Life support ➤ Management of patient with Exacerbation of BA, MI, STEMI, Poisoning 	<p>SICU & MICU</p> <p>CCU / EU</p>
Geriatric and Palliative Nursing	<ul style="list-style-type: none"> ➤ Making comfortable beds, and arrange the patient unit ➤ Changing the position, lifting and transporting the client ➤ Assisting with walking ➤ Assisting with daily care ➤ Help in active and passive physical exercises ➤ Giving medications ➤ Assisting the clients to use and clean the Assistive devices ➤ Organize spiritual events ➤ Proper communication in all situations ➤ Perform Therapeutic Communications with older adults 	<p>Elders home, palliative care centers</p>
Psychiatric Nursing	<ul style="list-style-type: none"> ➤ Psychiatric history taking ➤ Assessing with giving antipsychotic medication ➤ Mental Status Examination, Assessing in counselling ➤ Rehabilitation and social works ➤ Assess in Electro Convulsive Therapy ➤ Assist the patient in occupational therapy 	<p>Psychiatric/ mental health ward/ unit</p>

Annexure C – Brief list off tools, machines and equipments are attached

CAMS EQUIPMENT LIST

Machines

- PC set - 4
- Laptop - 2
- LED TV - 41 INCHES DISPLAY - 2 (SMART AND MUTTI DIRECTION VISION)
- Portable air conditioner - 1
- AC - 4
- Table fan - 1
- Drug trolley - 1
- Injection Trolley - 1
- Ambu bag - 1
- 12 Lead ECG machine with leads - 1

Furniture's

- Wheel chair - 1
- Hospital Bed - 1
- Beds set - 2
- Examination Bed - 1
- Hospital cupboards set - 3

Metal equipments

- Forceps and scissors set (artery forceps, catch forceps, myo forceps, mosquito forceps, moth gag, retractors, cheattle forceps, suture removal forceps, needle holder, cutting scissors, suture removal scissors, myo scissors, surgical scissors)
- suture needle and blade sets
- Rectangular trays, Kidney trays, injection trays, sterile metal containers, gallipots, sputum mug, measuring cubs

Linens and utensils

- Hospital linen set (draw sheets, top sheets, bottom sheets, checked cloths, clean bags, sponge bags, GS towels, face towels, dusters, hand towels, body towels, perineal towels)
- Plastic buckets, basin, containers (in different sizes)
- Colour code waste management system as WHO guide (each colour), Sharp bin container, infectious waste container (with adjustable lid)

Models

- Anatomical 3d systems model (Atlas - 3D models) - (CVS, RS, GUS, NS, SNS, ES, GIT, EYE, EAR)
- Anatomical skeleton 3D model-1
- Manikins full - 2 (advance nursing, basic nursing)
- Half manikins - 3 (CPR, and advance nursing procedures)
- Peadiatric Manikins and dolls - 4
- Bed pan - 1
- Urinal -1
- Hot bag - 2

- Autoclave - 1
- Breathing exerciser- 1
- MDI set, Spacer set
- Glucometer with strips - 2
- Stop watch - 1
- Electric Nebulizer - 1
- Oxygen regulator set - 1
- Stethoscope - 3
- Ophthalmoscope and auroscope set - 1
- Ophthalmoscope set - 1
- Laryngoscope - 1
- Digital BP meter - 2
- Manual BP apparatus- 2
- Digital SPO2 and HR meter - 1
- Temporal thermometer - 1
- Digital Thermometer - 3
- Mercury thermometer - 6
- Examination torch (portable) - 1
- Vaginoscope- 1
- Fetoscope -1
- Airways models (Oral airways (each size), Laryngeal Mask Airway, Endotracheal tube, Tracheostomy)
- Weighing scale (digital) - 1
- Weighing Scale (Children) - 1
- Stadio meter - 1
- Laser pointer -1

Consumables

- Cotton, gauze, sprit, betadine, normal saline, sterile water for injection, clean gloves, sterile gloves, masks (needed amounts)
- Soap, toothpaste, tooth brush, powder, shampoo, olive oil, odicolon, Vaseline (needed amounts)
- Injection needle sets (in each size), Cannula set (in each size), IV infusion sets, Catheter tubes (in each size) and catheter bags,
- NG tube sets, suction catheter sets, needle (different size), PEG set, colostomy bags
- Drug bottles samples, medication samples, injection vial and ampoules