

No.	Description	Quantity
1.		2.
1.	Cranium	1.
2.	Vertebrae	1.
3.	Cervical Vertebrae	1.
4.	Lumbar Vertebrae	1.
5.	Brain & Nervous System	1.
6.	Spinal Nerves	1.
7.	Brain	1.
8.	Spinal Cord	1.
9.	Spinal Cord (Cross-Section)	1.
10.	Nervous Tissue and Nerve Cell	1.
11.	Teeth	1.
12.	Larynx	1.
13.	Tongue and Larynx	1.
14.	Nasal Cavity	1.
15.	Circulatory System (Dynamic)	1.
16.	Heart (Dynamic)	1.
17.	Lymph Node and Lymph Vessel	1.
18.	Blood Vessel	1.
19.	Digestive System	1.
20.	Stomach	1.
21.	Intestine	1.
22.	Skin Structure	1.
23.	Kidney	1.
24.	Kidney and Malpighian Bodies	1.
25.	Male Reproductive Organ	1.
26.	Female Reproductive Organ	1.

	2	3
27. Process of Conception		1.
28. Pelvic and Feminean Muscles		1.
29. Uterin Anatomy		1.
30. Testis		1.
31. Test		1.
32. Bronchopulmonary Ligaments		1.
33. Uterus		1.
34. Skeleton, Male		1.
35. Skeleton, Female		1.
36. Brain		1.
37. Bronchi		1.
38. Lung		1.
39. Heart		1.
40. Portal Vein Circulation		1.
41. Stomach		1.
42. Intesine		1.
43. Kidney		1.
44. Suprarenal Gland		1.
45. Liver and Pancreas		1.
46. Genitourinary Organ		1.
47. Endocrine Organ		1.
48. Pathogenic Organisms (Pest, Tuberculosis, Diphtheria, Dysentery Typhoid, Cholera, Paratyphoid Pneumonia, Cerebrospinal Meningitis, Lockjaw Tetanus, etc.)		1.
49. Boes Model of Communicable Diseases (Cholera, Dysentery, Typhoid, Pest).		1.

1.	2.	3.
50.	Parasite (Ascaris Lumbricoides, Thelazia Saginata Hookworm, Thelazia Solium, Trichostrongylus Orientals).	1.
51.	Conjunctivitis and Trachoma	1.
52.	Bell, CE.	1.
53.	Trauma Sites	1.

NURSING EDUCATIONAL INSTRUCTION INSTRUMENTS

No.	Description	Quantity
1.	2	3
1.	Model Doll	2.
2.	Baby, Resuscitation	2.
3.	Sphygmomanometer, Mercury	5.
4.	Sphygmomanometer, Aneroid	5.
5.	Stethoscope	5.
6.	Electric Thermometer	2.
7.	IV Injection ARM	2.
8.	EKG, Portable	2.
9.	Stap - watch	10.
10.	Catheterization Set	1.
11.	Midwifery Kit	5.
12.	Phantom, OB	3.
13.	Model, Plevis	3.
14.	Model, Pelvic Measure	2.
15.	Model, Fetus Developmental Process.	2.
16.	Pregnancy Examination Technique	2.
17.	Model, Breast Massage Method.	3.
18.	Bathing Doll	4.
19.	Infant Incubator, Portable	1.
20.	Pelvimeter, Martin	3.
21.	Pelvimeter, Breiskey	3.
22.	Vaginal Speculums	3.
23.	Delivery Set	2.
24.	Birth Control Instruction Set	5.
25.	Stethoscope, OB.	5.

1	2	3
26.	Model for Birth Control instruction	3.
27.	Birth Calender	20.
28.	Icterometer (Neonatal jaundice)	3.
29.	Bedpan, Adult	2.
30.	Bedpan, Child.	2.
31.	Pitcher, Water	2.
32.	Medication Set (Tray, Medicine Cups)	1.
33.	Injection Set (Tray, Syringes, Needles, etc.)	2.
34.	I.V. Set (Tray, Syringes, Needles, etc.)	3.
35.	Enema Set (Tray, Rectal Tube, Kidney basin, etc)	1.
36.	Suture Set.	2.
37.	Instrument Cabinet	3.
38.	Instrument Cabinet	2.
39.	Gastric Irrigation Set	1.
40.	Head Mirror	1.
41.	Tracheostomy Set	1.
42.	I&D Set.	3.
43.	Tongue Depressor	3.
44.	Pump, Breast	2.
45.	Land Cruiser	2.

Books in Indonesia
(buy for National Training programs Indonesia)

NO.	DESCRIPTION	QUANTITY.
1.	2	3
1.	<u>Pemeriksaan Fisis Paru.</u> Dr. H.O. Setiono Husodo. Penerbit : Edisi 1973.	1.
2.	<u>Effek Samping Obat.</u> Ed B. Suharto et al Symposium - Jakarta, Nopember 1975. Kalman Book Service; Jakarta - 1976.	2.
3.	<u>Menuju Kesejahteraan Jiwa</u> Anna Alisjahbana M. Sidharta M.A.W. Brouwer. Penerbit: PT. Gramedia, Jakarta, 1977.	2.
4.	<u>Filsafat Komunikasi.</u> Dr. phil. Astrid S. Susanto Penerbit: Binacipta 1976.	
5.	<u>Penyakit-Penyakit Jantung</u> Kumpulan Kulliah Prof. dr. P.J. Zuidema "Aesculap".	1.
6.	<u>Teknik Keluarga Berencana.</u> Prof. R. Sulaiman Sastrawinata Bagian Obstetri & Ginekologi U. Padjadjaran. Bandung, 1975.	2.
7.	<u>Metode Pengajaran Projek.</u> M. Vassenhouw Sikun Pribadi Penerbit oleh Keluarga Mahasiswa BAPENSI.	1.
8.	<u>Penuntun Kehidupan Seksuil.</u> dr. I.M. Dain Wise & dr. Tatang Bisri Penerbit Apollo, Bandung 1977.	1.
9.	<u>Lima - Pentunjuk Menuju - Kepuasan Sex.</u> dr. Ekih Djajaprawira. Penerbit: Sinar Pelangi - Bandung 1977.	1.
10.	<u>Komunikasi Kontemporel</u> Dr. phil. Astrid S. Susanto Penerbit ; Binacipta -1979	1.

1.	2.	3.
11. <u>Hanya Satu Bumi.</u>	Barbara Ward & Rene Dubos. Perawatan and pemeliharaan sebuah planet kecil. Diterjemahkan oleh : S. Supomo.	1.
12. Penerbit : Gramedia, Jakarta, 1974.		
12. <u>Endokrinologi.</u>	M.W. Hazanam. Penerbit : Dwi Emha, Bandung, 111-1976.	2.
13. <u>Dasar-Dasar Ilmu Kesehatan.</u>	Dr. Sayoga. Penerbit: SKB Bandung, 1977.	1.
14. <u>Prisma - Nomor 1 s/d. 6, Tahun 1977.</u>		1.
15. <u>Teknik Rapat dan Diskusi Kelompok.</u>	Drs. A.H.S. Stemerding. Penerbit: Balai Aksara, 1977. Jakarta.	1.
16. <u>Hidup Menuju Sukses dan Bahagia.</u>	Donald A. Laird & Eleanor C. Laird. Penerbit : Rabbit Book Indonesia, 1977. Alihbasa : Hanryady dan Koswara B.A.	1.
17. <u>The Guidance of Learning Activities.</u>	W.H. Burton Penerbit : Jemars.	1.
18. <u>Pemeriksaan Fisik Bedah.</u>	Dunphy - Botsford. Penerbit : Yayasan Essentia Medica, 1977. Diterjemahkan oleh : 1. Janur Ahmad, Kunto Wiharti Baiquni, R.M. Hari Purnomo.	1.
19. <u>Ilmu Kebinaan.</u>	Dr. Saewono Prawirohardjo. University Indonesia, 1976.	1.
20. <u>Kamus Kedokteran.</u>	Dr. Med. Ahmad Ramali, Penerbit : Djambatan, 1976. K. St. Pomoetjak.	2.
21. <u>Obat-obat penting.</u>	Drs. Tan Hoan Tjay & Drs. Tjoa Rian Rie. 1964.	1.
22. <u>D O I - Data Obat Indonesia.</u>	Depkes. Edisi 1976.	1.

1.	2.	3.
23.	<u>Pendidikan Sek.</u> Dr. dono Subistyo U. Padjadjaran, Bandung 1977.	1.
24.	<u>Obstetri Fisiologi.</u> Prof. Suleiman Satrawinata.	3.
25.	<u>Ilmu Kenidaran.</u> Bagian Obstetri & Cinekologi. U. Padjadjaran. Bandung 1975.	1.
26.	<u>Ginekology.</u> Prof. Suleiman tsb. diatas 1977.	1.
27.	<u>Obstetri Pathologi.</u> Prof. Suleiman tsb diatas 1977.	1.
28.	<u>Kamus Inggris Indonesia</u> John M. Echols & Hassan Shadily. 1975.	1.
29.	<u>Kamus Inggris Indonesia.</u> E. Pino T. Witterman 1974.	1.
30.	<u>Pokok-pokok Kesehatan Jiwa/Mental.</u> Dr. Zakiah Darajat, Penerbit : Bulan Bintang, Jakarta, 1974.	1.
31.	<u>Ilmu Urai - Tubuh Manusia.</u> Prof. Ahmad Sofian Dep Kes. Biro V, Jakarta, 1975.	1.
32.	<u>Ilmu Penyakit untuk Perawat,</u> Prof. Ahmad Sofian. tsb di atas.	1.
33.	<u>Sosiologi - Pengatur Ringkas.</u> Drs. J. B.A.F. Mayor Polak. Penerbit : Balai Buku "Ichtiar", Jakarta, 1976.	1.
34.	<u>Psychologi Social.</u> Dr. W.A. Gerungan. Enesco, Jakarta, 1977.	2.
35.	<u>Peranan Agama dalam Kesehatan Mental</u> Dr. Zakiah Darajat. Gunung Agung, 1973.	3.

1.	2.	3.
36.	<u>Pengantar Anthropologi,</u> Koentjaraningrat. 1959 Cetakan ke 5, Aksara Baru.	1.
37.	<u>Sosologi - Pengertian dan Masalah</u> Dr. P.J. Bouman. Yayasan Kanisus, 1976.	1.
38.	<u>Ilmu Balut.</u> St. Muchtarudin. Balai Pustaka, Jakarta, 1971.	1.
39.	<u>Sembilan Baluan Pertama Hidup.</u> <u>The First Nine Months of life.</u> G.L. Flanagan. Yayasan Cipta Loka Garaka. Yayasan Penerbitan Kanisius, Edisi 2, 1977.	1.
40.	<u>Pengajaran Modul.</u> Drs. St. Vembriarto. Yayasan Pendidikan "Paramita", Yogya. 1976.	1.
41.	<u>Ilmu Makanan.</u> Ny. S. Soekamto. PT. Pembangunan, Jakarta, 1973.	1.
42.	<u>Ilmu Gizi, Jilid 1.</u> Sjahmien Moehji B.Sc. Bhratara, Jakarta, 1976.	1.
43.	<u>Ensiklopedia Medika untuk umum.</u> dr. Soemarno Markam Bhratara - 1972 - Jakarta.	1.
44.	<u>Senam Hamil.</u> Dra. Hasanah Primadi Elstar Offset Bagian Obstetri & Ginekologi, U. Padjadjaran, Bandung. 1977.	1.
45.	<u>Ethika Perawatan.</u> Dra. Onny B.I. Bhratara - 1975 - Jakarta.	1.
46.	<u>Ringkasan Sejarah Perawatan.</u> J. Sewardi Bhratara - 1971 - Jakarta.	1.
47.	<u>Asas-asas Kurikulum.</u> Prof. Dr. S. Nasution. C.V. Jemmars - Bandung.	1.

1.	2	3
48. <u>Metodologi Pengajaran Nasional.</u> Dr. Winarno Surachmad. C.V. Jermars - 1976 - Bandung.		1.
49. <u>Pengajaran Unit-Studi Kurikulum dan Metodologi.</u> Drs. Oemar Hamalik. Alumni - 1977 - Bandung.		1.
50. <u>Obat-obat yang dipakai dibidang Kesehatan Jiwa.</u> Prof. Dr. R. Kusumanto Setyonegoro dr. Yul Iskandar. Yayasan Dharma Graha.		2.
51. <u>Higene Perusahaan dan Kesehatan Kerja.</u> Dr. Suma'mur. Pt. Gunung Agung - 1976 Jakarta, Cetakan II.		1.
52. <u>The Merck Manual.</u> 12 th edition, 1972. (Bahasa English).		1.
53. <u>Kamus Ilmu Jiwa dan Pendidikan.</u> Drs. A Mursal H.M. Taher. PT. Alma'aruf - Bandung - 1977.		1.
54. <u>Orthopaedi.</u> Kuliah-kuliah : Prof. Dr. R. Suharso, Surakarta. Fak. Kedokteran U.G.M. Yogyakarta.		1.
55. <u>Physuc Diagnostik,</u> Fak, Kedokteran U.G.M., Yogyakarta.		3.
56. <u>Neurologi and Psichiatri,</u> Kuliah-kuliah dr. Sujono Fak. Kedokteran U.G.M., Yogyakarta.		1.
57. <u>Evaluasi dalam prosedur pengembangan sistem instruksional.</u> Drs. Ph. Dewanto etal. CV. Saudara, Salatiga, 1977.		1.
58. <u>Prosedur Pengembangan Sistem Instruksional.</u> Drs. R.A. Moerdjono. CV. Saudara, Salatiga, 1977.		1.

1.	2	3
59. <u>Alat Peraga dalam Mengajar dan Belajar.</u> Drs. Ign. S. Ulihbukit Karo Karo. Lianawida, Salatiga, 1975.		1.
60. <u>Nomor Kartu Percustakaan.</u>		1.
61. <u>Ilmu Gizi Jilid 2.</u> Sjamien Moehji Bhratara - 1977 - Jakarta.		1.
62. <u>Ilmu Jiwa Umum - untuk S.P.G.</u> Drs. BSD. Susanta dkk. Seribusatu - Sala - Cetakan ke 5 - 1974.		2.
63. <u>Bimbingan dan Penyuluhan - untuk semua Sekolah Lanjutan.</u> Drs. BSD. Susanta dkk. Seribusatu - Sala - 1976.		2.
64. <u>Statistik dan Tehnik-Tehnik Evaluasi dalam Pendidikan.</u> Jemmars. oleh Mochtar Buchori M.Ed.		1.
65. <u>Metodologi Pengajaran.</u> Drs. Ign. S. Ulihbukit Karo-Karo, dkk. C.V. Saudara - Salatiga - 1975.		1.
66. <u>Pelajaran^K Pemeliharaan Kesehatan Masyarakat.</u> Sjamsunir Adam Bharatara - 1972 - Jakarta.		1.
67. <u>Hygiene Perseorangan.</u> Sjamsunir Adam. Bhratara - 1973 - Jakarta.		1.
68. <u>Didaktik Asas-asas Mengajar.</u> Prof. Dr. S. Nasution. Jemmars - 1977 - Bandung.		1.
69. <u>Control of Communicable Diseases in Man.</u> Abram S. Benenson, Ed. American P. H. Assoc. - 1970. (2nd hand - English)		1.
70. <u>Buku Pedoman Kader Pembinaan Kesehatan Masyarakat.</u> Kabupaten Dati II, Banjarnegara, Dinas Kesehatan Kabupaten.		1.
71. <u>Pedoman Praktis - Program Taman Gizi.</u> Yayasan Indonesia Sejahtera, 1977.		2.
72. <u>Pedoman Praktis - Program Penimbangan Anak-anak di bawah umur 5 tahun</u> Yayasan Indonesia Sejahtera, 1977.		3.

1.	2.	3.
73. <u>Buku Pedoman Ilmu Perawatan - Jilid 1 and 2.</u> RS. Bethesda - Yogyakarta.		4.
74. <u>Bagian Hidup Sehat</u> Y.I.S.		5.
75. <u>alat-alat.</u>		

3A.

Nursing Reference Books in English

No.	Title of books	Qty
1	2	3
1.	Beyers & Dudas: The Clinical Practice of Medical-Surgical Nursing, 1977 (Little).	2
2.	Cromwell et al.: Acute Myocardial Infarction; Reaction & Recovery, 1977 (Mosby).	2
3.	Hector: Textbook of Medicine for Nurses, 3rd ed. 1977. (Heinemann).	1
4.	Mitchell: Concepts Basic to Nursing, 2nd ed. 1977 (McGraw-Hill).	1
5.	Braden & Herban: Community Health; A Systems Approach, 1976. (Mosby).	1
6.	Maegraith & Gilles: Adams & Maegraith: Tropical Medicine for Nurses, 4th ed. 1975 (Blackwell).	1
7.	Fagin: Readings in Child & Adolescent Psychiatric Nursing, 1974 (Mosby).	2
8.	Behnke: Guidelines for Comprehensive Nursing Care in Cancer, 1973 (Springer Pub.).	1
9.	Mayers: Systematic Approach to the Nursing Care Plan, 1972 (Appleton).	2
10.	Sutton: Bedside Nursing Techniques in Medicine & Surgery, 2nd ed. 1969 (Saunders).	1
11.	Pohl: Teaching Function of the Nursing Practitioner, 3rd ed. 1978 (Brown, Williams).	1
12.	Myles: Textbook for Midwives with Modern Concepts of Obstetrics & Neonatal Care, 8th ed. 1975 (Churchill).	1
13.	Anderson: Obstetrics for the Nurse, 1972 (Delmar).	1
14.	McCaffery: Nursing Management of the Patient with Pain, 1972 (Lippincott).	1
15.	Travelbee: Interpersonal Aspects of Nursing, 2nd ed. 1971 (Davis).	1
16.	Peplau: Interpersonal Relations in Nursing, 1952 (Putnam).	1
17.	Wooley: Problem-Oriented Nursing, 1974 (Springer Pub.).	1

1	2	3
18.	Brunner: The Lippincott Manual of Nursing Practice, 1974 (Lippincott).	2
19.	Byers: Nursing Observation, 3rd ed. 1977 (Brown).	3
20.	Bermosk: Interviewing in Nursing, 1973 (Macmillan).	1
21.	Fagin: Nursing in Child Psychiatry, 1972 (Mosby).	3
22.	King: Toward a Theory for Nursing; General Concepts of Human Behavior, 1971 (Wiley).	1
23.	Kyes: Basic Psychiatric Concepts in Nursing, 3rd ed. 1974 (Lippincott).	1
24.	Wirchenall: Care of the Older Adult, 1973 (Lippincott).	1
25.	Burton et al.: Respiratory Care; A Guide to Clinical Practice, 1977 (Lippincott).	1
26.	Barrett: Textbook of Immunology; An Introduction to Immunochemistry & Immunobiology, 3rd ed. 1978 (Mosby).	1
27.	Critchley: Butterworths Medical Dictionary, 2nd ed. 1978 (Butterworths).	1
28.	Salmon: Developmental Defects & Syndromes, 1978 (HM+M).	1
29.	Fry: Dermatology; An Illustrated Guide, 2nd ed. 1978 (Update Pub.).	1
30.	Bates: A Guide to Physical Examination, 1974 (Lippincott).	2
31.	Bauer et al.: Clinical Laboratory Methods, 8th ed. 1974 (Mosby).	1
32.	Bedford: A Colour Atlas of Ophthalmological Diagnosis, 1971 (Wolfe).	1
33.	Collins: Illustrated Manual of Fluid & Electrolyte Disorders, 1976 (Lippincott).	2
34.	Zatouroff: A Colour Atlas of Physical Signs in General Medicine, 1976 (Wolfe).	1
35.	Berk et al.: Handbook of Critical Care, 1976 (Little).	2

1	2	3
36.	Birch: Emergencies in Medical Practice, 10th ed. 1976 (Churchill).	2
37.	Clarire Cowpbell: Nursing Diagnoses and Intervention in Nursing Practices, 1978.	1
38.	Cruickchank et al.: Epidemiology & Community Health in Warm Clinical Countries (Medicine in the Tropics) 1976 (Churchill).	1
39.	Fomon: Infant Nutrition, 2nd ed. 1974 (Saunders).	2
40.	Basmajian: Grant's Method of Anatomy, 9th ed. 1976 Asian ed. (Wilkins/Igaku).	1
41.	Carpenter: Core Text of Neuroanatomy, 2nd ed. Asian ed. 1978 (Wilkins/Igaku).	1
42.	Clemente: Anatomy; A Regional Atlas of the Human Body, 1975 (Urban)	1
43.	Gardner et al.: Anatomy, 4th ed. Asian ed. 1975 (Saunders/Igaku).	1
44.	Grant: Grant's Atlas of Anatomy, 7th ed. Asian ed. 1978. (Wilkins/Igaku).	1
45.	Lopez-Autunez: Atlas of Human Anatomy, Asian ed. 1972 (Saunders/Igaku).	1
46.	Miller: Atlas of the Central Nervous System in Man, 2nd ed. Asian ed. 1977 (Wilkins/Igaku).	1
47.	Warwick: Gray's Anatomy, 35th ed. 1973 (Longman)	1
48.	Tuchmann-Duplessis: Illustrated Human Embryology in 3 Vols. Vol.1; Embryogenesis, 1972 Vol.2; Organogenesis, 1972 Vol.3; Nervous System & Endocrine Glands, 1974 (Springer).	1
49.	Faerest and M. Frobisher Microbiology in Health and Disease, 1978.	1
50.	A Weig, Gordon B Neonatology: Pathophysiology and Management of the Newborn, 1959. (Lippincott).	3
51.	A.J. Keasy Craeg's Care of the Newly Born Infant, 1979. (Churchill).	3
52.	De Anglis, Basic Pediatrics for the Primary Health Provider (Little).	2

1	2	3
53.	Koronies Sheldon; High Risk Newbody Infant: The basic for Intensive Nursing care (Mosby).	3
54.	Babson and Barson, Management of High Risk pregmensy and intensive care of the Neonate, 1971, (Mosby).	3
55.	Luncelle Hatter; Quidlines for Implementation of open Curriculum Practition Nursing Education, 1978.	3
56.	N.L.N."Licencure and Credentitactory, 1978.	1
57.	Robert Epel; Ecentiale of Educational Measurement, 1972.	1
58.	Publication's Micking your own Tests-Conprativetest and sources Key Kinted : Advanced concpts in clinical Nursing, 1977.	1
59.	Clasire Camptcell: Nursing Diagnosis and Inter-vention in Nursing Pactice, 1978.	1
60.	Hanlon, Principles of Public Health Administration 1968 (Mosby).	1
61.	Hale et al: Principles and Practice of Health Visiting (Pergamon).	1
62.	Hamburg & Hamburg: Health and Social Problems '68 in the school; Case Studies for School Personnel (Lea).	1
63.	Salter : Common Medical Emergencies; Guide for Tounior Physicians, (Wright).	1
64.	Penchansky: Health services Administration; '68 Policy Cases and case Method (Harvard Univ Press).	1
65.	Wilbur : Educational Tools for Health Personnel '68 (Macmillan).	1
66.	Myles, M.F.- Textbook for Midwives, (Churchill-Livingstone).	1
67.	Bentall, A.P. and D.J. Fuirs-Notes for Students of Midwifery '71 (Churchill Livingstone).	1
68.	Burnett, C.W.-The Anatomy an d Physiology of Obstetrics-A Short Textbook for Standents and Midwives. (Faber and Faber).	1
69.	Clyne, D.G.-A: Concise Textbook for Midwives. (Faber and Faber).	1

1	2	3
70.	Carter, G.B. et.al.-A Dictionary of Midwifery and Public Health. (Faber and Faber).	1
71.	Bónica, J.J.-Principles and Practice of Obstetric Analgesia and Anesthesia.Vol.I & II.(F.A. Dwirs Company).	1
72.	Greenhill, J.P.-Biological Principles & Modern Practice of Obstetrics.(W.B. Saunders Co.).	1
73.	Taylor, E.S.- Beck's Obstetrical Practice and fetal Medicine'76 (The Williams & Wilkins Co.).	1
74.	Pritchard, J.A. (ed.)- Williams Obstercs. (Appleton-Century Crofts).	1
75.	Jarrey, M.M. et.al.- Obstetrics Illustrated.'72 (Churchill Livingstone).	1
76.	Hawells, J.G.- Modern Perspectives in Psycho-Obstetrics. (Oliver and Boyd).	1
77.	Klass, M.H. and J.H. Kennell.- Maternal-infant bonding'76.(The C.V. Mosby Co.).	1
78.	Lamb, M.E.-The Role of the Father in Child Development '76 (John Wiley & Sons).	1
79.	Anthony, E.J. and T. Benedek.- Parenthood: Its Psychology and Psyehopathology. (Little, Krown and co).	1
80.	Grimm, E.R. et al.- Childbearing: Its Social and Psychological Aspects'76 (The Williams and Wilkings co.).	1
81.	Aguilera, D.C. et al.-Crisis Intervention: Theory and Methodology'70 (The C.V. Mosby Co.).	1
82.	Hall, J.E. & B.R. Weaver, Nursing of Families in Crisis '74 (J.B. Lipincott Co.).	1
83.	Segall, A.J. et. al.- Systematic Course Design for the Health Fields (John Wiley and Sons, Inc.).	1
84.	Jacobs, R.M.-A Flexible Design for Health Professions Education'76 (John Wiley and Sons, Inc.).	1
85.	Kessner, D.M. and C.E. Kalk.- A Strategy for Evaluating Health Services, Institute of Medicine. '73(National Academy of Sciences).	1
86.	Burkens, J.C.J. et. al.-Health Care Planning, Proceedings of Congress held in Amsterdam 14 and 15 April 1975.'76(Excerpta Medica).	1

1	2	3
87.	Department of Home Health Agencies and Community Health Services, Community Health Services in the Health Care Delivery System. (National League for Nursing).	1
88.	Bernstein, L. et.al.- Interviewing: A Guide for Health Professionals. '74 (Appleton-Century-Crofts).	1
89.	Edinburg, G.M. et al.- Clinical Interviewing and Counseling: Principles and Techniques. '75 (Appleton-Century-Crofts).	1
90.	Hymovich, D.P. & M.U. Barnard.- Family Health Care. '73 (Mc Graw-Hill Book Company).	1
91.	Reinhardt, A.M. and M.D. Quinn.- Family-Centered Community Nursing: A Sociocultural Framework. '73 (The C.V. Mosby Co.).	1
92.	Freeman, R.B.- Community Health Nursing Practice. '70 (W.B. Saunders Co.).	1
93.	Milio, Nancy.- The Care of Health in Communities: Access for Outcast. '75 (Macmillan Publishing).	1
94.	Spradley, B.W.- Contemporary Community Nursing. '75 (Little, Brown and Co.)	1
95.	Cohn, H. and J.E. Tingle.- Manual for Nurses in Family and Community Health. '74 (Little Brown and Co.).	1
96.	Tinkham, C.W. and E.F. Voorhies.- Community Health Nursing: Evolution and Process. '72 (Appketon-Century-Crofts).	1
97.	Ingalls, A.J. and M.C. Salerno,- Maternal and Child Health Nursing. '71 (The C.V. Mosby Co.).	1
98.	Dickason, E.J. & M.O. Schult.- Maternal and Infant Care: A Text for Nurses. '75 (McGraw-Hill Co.).	1
99.	Clark, A.L. and D.D. Affonso,- Childbearing: A Nursing Perspective '76 (F.A. Davis Co.).	1
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1	2	3
1.	Clinical Implications of Laboratory Tests - S.M. Filkian et al 1979 C.V. Mosby, 11330 Westline Industrial Drive, St. Louis Missouri 63141.	2
2.	Stress and Survival - C.A. Garfield 1979, C.V. Mosby.	2
3.	Neurological and Neurosurgical Nursing - B.L. Conway 1978.	1
4.	Body fluids and Electrolytes - programmed Instruction N.J. Weldy 1976.	1
5.	Cancer : Pathophysiology, Etiology & Management L.C. Kruse 1979.	1
6.	Mosby's Manual of Emergency Care : J.M. Barber 1979.	2
7.	Elements of Research in Nursing - E.W. Treece 1977.	1.
8.	Management for Nurses Sandra Store 1976.	2
9.	Special Techniques in Assertiveness Training for Nurses in the Health Professions - Melodie Chenevert 1978.	1
10.	Principles & Practice of Psychiatric Nursing - I.W. Stuart 1979.	2
11.	Community Health Care and the Nursing Process - M.J. Fromer 1979.	1
12.	The Arithmetri of Dosages & Solutions - Programmed Presentation L.K. Han	1
13.	Comprehensive Psychiatric Nursing - Judith Haker 1978.	1
14.	Mc. Graw-Hill Book Co, P.O. Box 443 Hightstown, New Jersey.	2
2 14.	Family Health Care, Vol. 1 and 2 D.P. Hymoorch 1979.	1
15.	Nephrology Nursing : Perspectives & Care - Hekelman 1979.	1
16.	Immunology - a Self - Instructional Approach - Roesel 1978.	2
17.	Basic Pathophysiological Mechanisms of Endocrine Dysfunction Programmed Tripp 1979.	1
18.	Basic Pathophysiological Mechanisms of Congestive Heart Failure Programmed Tripp 1979.	1
19.	Basic Pathophysiological " of Inflammation - Programmed Tripp 1979.	1
20.	Basic Pathophysiological " of Shock - Programmed Tripp 1979.	1
21.	Nursing Leadership : Theory and Process - Helen Yura et al 1976. Appleton - Century - Crofts, 292 Madison Ave Ng 10017.	2

No.	Title of books	Qty
1.	2	3
1.	Nephrology Nursing : Perspectives of Care - Hakelmand 027948-9, 1979 Mezran Hill Book Co. P.O. Box 443 Hightstown, New Jersey 63520.	1
2.	Roles, Responsibilities & Zualifications for Nurse Administrators, 1978, American Nurse's Association, 2420 Pershing Road, Kansas City, Mo 64108.	2
3.	The New Nurse in Industry : a Guide for the Newly Employed Compational Health Nurse - Jane a Lee Authiation No.79-143, 1978 Supt of Document, Govt. Printing Office, Washington, D.C. 20402.	1
4.	A Systematic Approach to the Nursing Care Plan - Marlene Mayers 1978 Appleton - Century Cropts, Prentice - Hall, Englewood Clipp, New Jersey.2	2
5.	Current Practice in Nursing Care of the Ill Adult - M.O.Kennedy 1979 C.V. Mosby Co, 11830 Wesline Industrial Drive, St. Louis, Missouri 63141.	2
6.	Operating Room Theory and Performance - R.D. Grubb, 1979 Mosby.	1
7.	Current Perspectives in Rehabilitation Nursing - R.Murray 1979.	1
8.	Nursing Care in Eye, Ear, Nose & Throat Disorders W.H.Saunders '79.	1
9.	Community Health Care and the Nursing Process M.J.Frosner 1979.	2
10.	Developing & Evaluating Educational Programs for Health Care Providers, C.J. Staropoli 1978 F.A. Davis Co. 1915 Arch St, Phila, Pa 19103.	2

No.	Specifications	Qty
1.	2	3
1.	National League for Nursing, 10 Columbus Circle Program Evaluation New York, N. 4 10019. Publication No. 15-1733, 71 p. 1978.	2
2.	Basic Nursing Skills ; a self-instructional approach Quiring, J & Rubeck, R 1977. North Scituate, Mass Duxbury Press, Wadsworth Publishing Co.	1
3.	Mc. Graw-Hill Nursing Dictionary. Mc. Graw Hill Book Co. 1221 Ave New York N.Y. 10020.	1
4.	McMc. Graw-Hill Hand book of Clinical Nursing. Mc. Graw Hill Book Co. 1221 Ave New York N.Y. 10020.	1
5.	Mc. Graw-Hill Nurses Drug Reference. Mc. Graw Hill Book Co. 1221 Ave New York N.Y. 10020.	1
6.	Handbook of Pediatric Primary Care by Chow, M. Durand, B et al - 047101771-x 1978. John Wiley & Sons Inc 605 third Ave New York N.Y. 10016.	1
7.	Nursing Research : a Learning Guide Pavlovich, N 1978. C.V. Mosby Co. 11830 Westline Industrial Drive, St. Louis Missouri.	1
8.	Fundamentals of Nursing Practice : Bower, Fgt Fhibodean, G 1979. C.V. Mosby Co. 11830 Westline Industrial Drive, St. Louis Missouri.	1
9.	Community Health Care and the Nursing Process Fromer, M 1979 C.V. Mosby Co. 11830 Westline Industrial Drive, St. Louis Missouri.	1
10.	Scientific Principles in Nursing - Elhart, D Cannell, S et al 1978 C.V. Mosby Co. 11830 Westline Industrial Drive, St. Louis Missouri.	1
11.	Curriculum Building in Nursing a Process Buris, E 2 nd edition 1978 C.V. Mosby Co. 11830 Westline Industrial Drive, St. Louis Missouri.	1
12.	Essentials of Nursing Research, Motter, Lucile 2 nd ed 1978. Springer Publishing Co. 200 Park Ave South, New York, N.Y. 10003.	1
13.	Health Care Requirement Characteristics of Communities Nov. 1977, NII Searchs/P5-77/1023/9 PNG.	1

Nursing Reference Books in Japanese

Nomor	Description.	Quantity.
1	2	3
1.	General Supervision of Nursing	1.
2.	Nursing General.	1.
3.	Function of Nursing (Clinical Nursing Activities, and Public Health Nursing Activities).	1.
4.	Nursing Administration.	1.
5.	Nursing Education.	1.
6.	Nursing Art.	1.
7.	Rehabilitation.	1.
8.	First Aid Nursing.	1.
9.	Nursing Treatment General	1.
10.	Adult Health	1.
11.	Medical Disease and Nursing	1.
12.	Contagious Diseases	1.
13.	Psychiatric Diseases and Nursing	1.
14.	Surgical Diseases and Nursing	1.
15.	Dermatological and Urinary Diseases and Nursing	1.
16.	Gynecological Diseases and Nursing	1.
17.	Ophthalmology and Otorhinolaryngological Diseases and Nursing	1.
18.	Dental Diseases and Nursing	1.
19.	Pediatric Nursing	1.
20.	Child Health	1.
21.	Pediatric Medical Diseases and Nursing	1.
22.	Pediatric Surgical Diseases and Nursing	1.
23.	Diseases for New Born Babies and Nursing.	1.
24.	Diseases for New Born Babies and Nursing	1.
25.	Maternal Nursing	1.
26.	Maternal Health	1.

1.	2.	3.
26. 27		
26. Normal Perinatal and Nursing Care		1.
27. Abnormality of Perinatal Period and Nursing Care.		1.
28. Anatomy		1.
29. Physiology		1.
30. Biochemistry		1.
31. Pharmacology		1.
32. Pathology		1.
33. Immunity		1.
34. Microbiology (Parasitology)		1.
35. Hygiene (Public Health, Personal Hygiene, Epidemiology).		1.
36. Dictionaries.		1.

Expenditure of Training to be paid by
O.T.A. - 62 in 1979-1980
(Japanese A.I.D.)

1. Travell Allowance :

1). Ticket

Participants Ticket 20 persons x Rp. 60.000,- = Rp. 1.200.000,-
Lectures Ticket 5 persons x Rp. 60.000,- = Rp. 300.000,-
Preparation Persons Ticket 4 persons x Rp. 80.000,- = Rp. 320.000,-

2). Perdiem (including hotel charge and transportation fee).

Lectures Perdiem 5 persons x 3 days x Rp. 20.000,- = Rp. 300.000,-
Preparation Persons Perdiem 8 persons x 7 days x Rp. 15.000,- = Rp. 840.000,-
Follow up Persons Perdiem 8 persons x 7 days x Rp. 15.000,- = Rp. 840.000,-

3). Perdiem (excluding hotel charge and transportation fee).

Participants Perdiem 20 persons x 45 days x Rp. 3.000,- = Rp. 2.700.000,-

2. Expenditures for making teaching materials.

1). Stationaries = Rp. 600.000,-
2). Books }
3). Typing } = Rp. 3.000.000,-
4). Printing }

3. Travel Allowance for Training Tour.

Transportation fee (Buses, Cars, etc.) Rp. 60.000,- x 5 days x 2 times
= Rp. 600.000,-

4. Materials for Trainings = Rp. 8.245.000,-

- 1). Audio Visual
- 2). Models
- 3). Nursing Educational Equipment
- 4). Slide Projector
- 5). VTR with Monitor TV with Cassette Tape

5. Travel Allowance of field training for Instructors.

Perdiem (including hotel charge and transportation fee).
5 persons x 5 days x Rp. 20.000,- x 2 times = Rp. 1.000.000,-

6. Special Instructors Fee.

1). Executives' Honorarium 5 persons x Rp. 45.000,- = Rp. 225.000,-
2). Lectures' Honorarium 6 hours x 30 days x Rp. 1.000,- = Rp. 180.000,-
5 persons x 10 hours x 5 days x Rp. 800,- x 2 times = Rp. 400.000,-
3). Resourse Persons' Honorarium 100 hours x Rp. 2.000,- = Rp. 200.000,-

Course : Pediatrics

Duration : 6 weeks

No. of Participants : 20 teachers of SGP & Akper Hospital Nurse Sup

A. Growth and Development.

1. To be able to identify major characteristics of growth and development (physical social, intellectual and emotional) in the following age groups :
 - a. The infant 1 - 12 month
 - b. The toddler and preschool child 1-3, and 3-6
 - c. School child or middle childhood 6-13
 - d. Puberty and adolescence 13 -by explaining and demonstrating in a clinical setting.
2. By using sound teaching - learning principles make a lesson plan to teach nursing students the normal growth and development for :
 - the infant
 - the toddler
 - the middle childhood
 - puberty and adolescenceand plan the method by which you will teach it.
3. Formulate a nursing care plan for at least one child considering carefully his/her normal growth & development potential.
4. Demonstrate ability to observe normal & abnormal G + D in children.

Skills :

- Observation skills
- Implementing lesson plan
- Write complete nursing care plan.

Knowledge :

- Understanding Growth and the developmental process
- Physical, emotional, social and intellectual development of :
 - + infant
 - + toddler + preschool child
 - + middle childhood
 - + puberty & adolescence (major milestones)

/2.

- Common deficiencies in G + D
- Teaching + learning principles
- Methods of Teaching
- Lesson plans
- Needs of students
- Nursing care plan
- Techniques of Observation (observation exercise)
- Group dynamics
- Choosing clinical areas for practice.

B. Nutrition :

Objectives :

1. To be able to explain the nutrition requirement needs of :
 - the infant (including 4 food groups and correct v.t. intake)
 - toddler + preschool
 - middle childhood
 - puberty and adolescenceHave an understanding of culturally local feeding practices and ways to acceptably introduce an adequate feeding care plan.
2. To write a detailed nursing care plan for a child suffering from :
 - protein-calorie malnutrition = kwashiorkor
= marasmus
 - tuberculosis
3. Demonstrate how to use a weight chart to measure growth.
4. Demonstrate how to use the arm circumference measurement in determining under nutrition.
5. prepare a plan & teach one mother what to feed her children using available foods & within the budget of the family, but maintaining normal requirements using the nursing process.

Skills :

- weighing infants & children
- measure arm circumference
- teaching methods
- planning a lesson with mother.

/3.

Knowledge :

- normal nutritional requirements of :
 - + the infant
 - + toddlers & preschool
 - + middle childhood
 - + puberty and adolescence
- the role of nutrition in G + D
- under nutrition re kwashiorkor
marasmus
- diet in disease TB Cardiac
URI Diarrhea etc
- Road to health charts, how to use, importance in prevention.
- weight charts in measuring growth
- arm circumference
- development of lesson plans
- choosing clinical areas for experience
- planning lessons to meet the needs of mothers & children
- under 5 clinics in maintaining health & promotion of health.

Discussion :

Teaching mothers priorities - when child is sick
 - what are you feeding your child
 How

C. Immunizations :

Objectives :

1. To be able identify all major diseases prevent able by immunization.
2. To be able to plan an immunization schedule for :
 - infant) city
 - toddlers) rural
3. To demonstrate ability to administer all types of vaccines immunizations and explain precautions and contra indications to writens actue immunizations : DPT, DT, MR, Tb, Tine, oval Polio, PPD.
4. To be able to plan a program for nursing students to teach them immunizations and plan for clinical experience.

Skills :

administration of active & passive immunizations
 identification of infections deseases
 plan an immunization scheduls & lesson plan
 communication.

/4.

Knowledge :

- Immunizations :

small pox	Diphtheria
Chickenpox	Poliomyelitis
Measles - rubeola	Rabies
German measles-rubella	Tuberculosis
Pertussis	
Mumps	
Tetanus-neonatal & adult	
Cholera	

- precautions and contraindication

- Active immunization

- Passive immunization (Toxin, anti toxin, Toxoid, Antigen, antibody, incidence, carrier, prevalence)

- Use of immune serum globulin (Human) ISG

Use of special human immune serum globulins (Hyperimmune Serum)

Tetanus immune globulin (Human)

Vaccini immune globulin (Human)

- Serum reactions

- Uses of animal anti serum (or anti toxin)

- pre cautions

- acute anaphylactic reactions

- serum sickness

- sensitivity Tests

- Sciatch Test

- Eye Test

- Skein Test

Treatment of reactions

- Methods of given immunizations

- intracutaneously

- scratch pressure

- Im

- oral

- Subcutaneous

- Iv

- Schedules - interruption of schedule and how to proceed.

- Lesson plan

- Choosing clinical areas.

D. High Risk Infant :

Objectives :

1. Through APGAR scoring at 1 min and at 5 minutes after birth, determine condition of infant.
2. Identify and manage high risk infants and start immediate care as necessary (Using the nursing process).
3. Develop a plan for management of the high risk infant.

Skills :

- Observation and feeding techniques
- Emergency measures
 - + suction
 - + Oxygen
 - + resuscitation
 - + external cardiac massage

Knowledge :

- High Risk pregnancy and High Risk infant
- Factors which increase the risk to the fetus
- Main causes of low birth weight infant
- Characteristics of low birth weight infants
 - light for dates infants

Principles of management and care

- during prenatal period
- during labour
- at birth

Establishment and maintenance of respiration

maintenance of body temperature
avoidance and protection from infection
careful observation and handling

Identification

management of feeding

common complications - prevention
treatment.

Course : Medical - Surgical Nursing (Emergency Nursing)
 Duration : 6 weeks (Intensive Care Nursing)
 No. of Participants : 20 - Teachers of SGP & Akper, Hospital Nurse Sup.

Broad Topic Outline :

- A. Nursing Process :
 - 1. Nursing Assessment
 - 2. Problem identification
 - 3. Establishment of Priorities
 - 4. Nursing Care Plan
 - 5. Evaluation.
- B. Principles of Fluid - electrolyte Balance
- C. Management of Shock (including allergic or anaphylactic Shock)
- D. Management of respiratory emergencies.
- E. Management of cardiac emergencies.
- F. Management of the comatose/unconscious.
- G. Management of traumatic injuries.
- H. Management of the burned patient.

Objectives of the Course : At the end of 6 weeks the participant will be able to :

- A. Utilize the Nursing process to plan, implement and evaluate the Nursing care of varied types of patients requiring emergency care.
- B. Apply principles of teaching/learning in planning, implementing & Evaluating :
 - 2.1. formal class session on a selected topic
 - 2.2. bedside clinic or ward class on a selected case.
- C. Apply scientific principles in the performance of selected life-saving procedures.
- D. Achieve a score of at least 7 points on a written evaluation test.

Specific Objectives	Knowledge Context & Skills	Learning Experiences	Time

韓

國

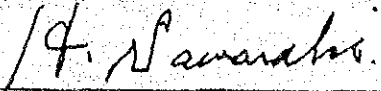
THE RECORD OF DISCUSSIONS
BETWEEN THE JAPANESE IMPLEMENTATION SURVEY TEAM
AND THE AUTHORITIES CONCERNED
OF THE GOVERNMENT OF THE REPUBLIC OF KOREA
ON THE JAPANESE TECHNICAL COOPERATION
FOR THE KOREA CARDIOVASCULAR CENTRE PROJECT

The Japanese Implementation Survey Team (hereinafter referred to as "the Team") organized by the Japan International Cooperation Agency (hereinafter referred to as JICA) and headed by Dr. Hirotsugu SAWASAKI, President of the KANTO TEISHIN Hospital, visited the Republic of Korea from February 25th 1979 to March 4th 1979 for the purpose of working out the details of the technical cooperation program concerning the Korea Cardiovascular Centre Project in the Republic of Korea.

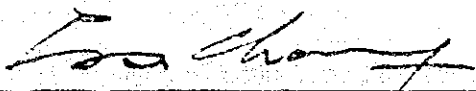
During its stay in the Republic of Korea, the Team exchanged views and had a series of discussions with the Korean authorities concerned in respect of the desirable measures to be taken by both Governments for the successful implementation of the above-mentioned Project.

As a result of the discussions, the Team and the Korean authorities concerned agreed to recommend to their respective Governments the matters referred to in the document attached hereto.

Seoul, March 2, 1979



Dr. Hirotsugu SAWASAKI
Head of the Japanese
Implementation Survey Team



Kyong-Shik CHANG, MD, Ph. D.
Director General of the Bureau
of Medical Affairs,
Ministry of Health and Social
Affairs.

THE ATTACHED DOCUMENT

I. COOPERATION BETWEEN BOTH GOVERNMENTS

1. The Government of Japan and the Government of the Republic of Korea will cooperate with each other in implementing the Korea Cardiovascular Centre Project (hereinafter referred to as "the Project") for the purpose of contributing to the control of cardiovascular diseases and thus to promoting the health conditions in the Republic of Korea.

2. The Project will be implemented in accordance with the Master Plan which is given in Annex I.

II. DISPATCH OF JAPANESE EXPERTS

1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to provide at its own expense services of the Japanese experts as listed in Annex II through the normal procedures under the Colombo Plan Technical Cooperation Scheme.

2. The Japanese experts referred to in 1 above and their families will be granted in the Republic of Korea the privileges, exemptions and benefits no less favourable than those accorded to experts of third countries working in the Republic of Korea under the Colombo Plan Technical Cooperation Scheme.

III.

III. PROVISION OF MACHINERY AND EQUIPMENT

1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to provide at its own expense such machinery, equipment and materials necessary for the implementation of the Project as listed in Annex III, through the normal procedures under the Colombo Plan Technical Cooperation Scheme.

2. The articles referred to in 1 above will become the property of the Government of the Republic of Korea upon being delivered c.i.f. to the Korean authorities concerned at the ports and/or airports of disembarkation, and will be utilized exclusively for the implementation of the Project in consultation with the Japanese experts referred to in Annex II.

IV. TRAINING OF KOREAN PERSONNEL IN JAPAN

1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to receive at its own expense the Korean personnel connected with the Project for technical training in Japan through the normal procedures under the Colombo Plan Technical Cooperation Scheme.

2. The Government of the Republic of Korea will take necessary measures to ensure that the knowledge and experience acquired by the Korean personnel from technical

training

training in Japan will be utilized effectively for the implementation of the Project.

V. MEASURES TO BE TAKEN BY THE GOVERNMENT OF THE REPUBLIC OF KOREA

1. In accordance with the laws and regulations in force in the Republic of Korea, the Government of the Republic of Korea will take necessary measures to provide at its own expense:

- (1) Services of the Korean counterpart personnel and administrative personnel as listed in Annex IV;
- (2) Land, buildings and facilities as listed in Annex V;
- (3) Supply or replacement of machinery, equipment, instrument, vehicles, tools, spare parts and any materials necessary for the implementation of the Project other than those provided through JICA under III above;
- (4) Transportation facilities and travel allowance for the Japanese experts for the official travel within the Republic of Korea;
- (5) Suitably furnished accommodations for the Japanese experts and their families.

2. In accordance with the laws and regulations in force in the Republic of Korea, the Government of the Republic of Korea will take necessary measures to meet:

- (1) Expenses necessary for the transportation within the Republic of Korea of the articles referred to in III

above

above as well as for the installation, operation and maintenance thereof;

- (2) Customs duties, internal taxes and any other charges, imposed in the Republic of Korea on the articles referred to in III above;
- (3) All running expenses necessary for the implementation of the Project.

VI. ADMINISTRATION OF THE PROJECT

1. The Japanese experts will give necessary technical guidance and advice to the Korean staff associated with the Project pertaining to the implementation of the Project, and the Korean authorities concerned will be responsible for the administrative and managerial matters pertaining to the Project.

2. For successful implementation of the Project, the Coordinating Committee will be established with the members as listed in Annex VI.

The function of the Committee are as follows;

- (1) To formulate the annual plan of works for the Project;
- (2) To review the implementation of the Project;
- (3) To advise the Korean authorities concerned about the implementation of the Project at all stages and at all levels.

VII.

VII. CLAIMS AGAINST JAPANESE EXPERTS

The Government of the Republic of Korea undertakes to bear claims, if any arises, against the Japanese experts engaged in the Project resulting from, occurring in the course of, or otherwise connected with the discharge of their official functions in the Republic of Korea except for those arising from the willful misconduct or gross negligence of the Japanese Experts.

VIII. MUTUAL CONSULTATION

1. There will be mutual consultation between the two Governments on any major issues arising from or in connection with this Attached Document.

2. After the lapse of two years since the initiation of the Project, the two Governments will review the progress of its first phase, and they will, on the result of the review, make necessary decisions on the modalities of the technical cooperation which will be extended to this Project at its second phase.

IX. TERM OF COOPERATION

The duration of the technical cooperation for the Project under this Attached Document will be four years from March 2, 1979.

ANNEX I MASTER PLAN

1. Objective

The Project aims to upgrade the technical level of diagnosis and treatment of cardiovascular diseases in the Republic of Korea through strengthening the function of the Korea Cardiovascular Centre.

2. Implementation

The Ministry of Health and Social Affairs of the Government of the Republic of Korea will have overall responsibilities for the implementation of the Project, taking into account the proposal made by the Coordinating Committee.

For implementing the Project, the Government of Japan will dispatch Japanese experts, accept Korean personnel for training in Japan and provide necessary equipment.

3. Activities under the Project

The Project will consist of the following activities;

- (1) Improvement of the technical level of diagnosis and treatment of cardiovascular diseases.
- (2) Technical guidance, advice and training to the doctors, nurses and other technical personnel assigned to the Project.
- (3) Activities necessary for the Project mutually agreed upon.

ANNEX II JAPANESE EXPERTS

Experts

in cardiology

in cardiovascular surgery

in other related fields mutually agreed upon

as necessary

ANNEX III LIST OF THE ARTICLES

Machinery, equipment and materials for the Project mutually agreed upon as necessary.

1. Equipment for Basic Research in Cardiovascular diseases
2. Equipment for Diagnosis and Treatment
3. Equipment for other Cardiovascular related fields

ANNEX IV LIST OF KOREAN STAFF

Category	Field
1. Director, Korea Cardiovascular Centre, Cardiologist	
2. Experts	Cardiology Pediatric Cardiology Cardiac Surgery Radiology Anesthesiology Rehabilitation
3. Resident staff	
4. Medical Electronic Technicians	
5. Nurses	
6. Interpreter	
7. Service personnel	

ANNEX V LIST OF LAND, BUILDINGS AND FACILITIES

The Korean side offers enough land, buildings and facilities to the Project.

1. Land Land for Korea Cardiovascular Centre
 in St. Paul's Hospital

2. Buildings Main building
 X-ray rooms
 Clinical laboratory
 Operation rooms
 Coronary Care Unit
 Central supply room
 Rehabilitation room
 Inpatient wards
 Annex building
 Outpatient department
 Diagnostic rooms
 Rooms for Director and staff
 Room for the Japanese experts

3. Other necessary land and buildings to be mutually
 agreed upon between the authorities concerned.

ANNEX VI COMPOSITION OF THE COORDINATING COMMITTEE

Chairman: Director General of the Bureau of
Medical Affairs,
Ministry of Health and Social Affairs

the Korean side

President of Catholic Medical
College

Director General of St. Paul's
Hospital

Medical Director of St. Paul's
Hospital

Director of Korea Cardiovascular
Centre

the Japanese side

Experts

- Note: (1) An official of the Embassy of Japan may attend the meeting of the Coordinating Committee as an observer.
- (2) Proposal of vital importance should be made by the Coordinating Committee only with the presence of Dr. Hirotsugu SAWASAKI or his alternate at the Committee.

ネ パ ー ル

THE RECORD OF DISCUSSIONS BETWEEN THE
JAPANESE MEDICAL SURVEY TEAM AND THE
AUTHORITIES CONCERNED OF HIS MAJESTY'S
GOVERNMENT OF NEPAL ON THE JAPANESE
TECHNICAL COOPERATION FOR THE MEDICAL
COOPERATION PROJECT

The Japanese Medical Survey Team (hereinafter referred to as "the Team") organized by the Japan International Cooperation Agency (hereinafter referred to as JICA) and headed by Mr. Tadao SHIMAO, Director, Research Institute of Tuberculosis, Japan Anti-Tuberculosis Association, visited the Kingdom of Nepal from February 9, 1978 to February 25, 1978 for the purpose of working out the details of the technical cooperation program concerning the Medical Cooperation Project in the Kingdom of Nepal.

During its stay in the Kingdom of Nepal, the team exchanged views and had a series of discussions with His Majesty's Government (hereinafter referred to as H.M.G.) of Nepal authorities concerned in respect of the desirable measures to be taken by both Governments for the successful implementation of the above-mentioned Project.

As a result of the discussions, the Team and H.M.G. of Nepal authorities concerned agreed to recommend to their respective Governments the matters referred to in the document attached hereto.

Kathmandu, February 24,
1978

Tadao Shimao

Dr. Tadao Shimao
Head of the Japanese
Evaluation Survey Team

H.N. Upreti

Dr. H.N. Upreti
Senior Public Health Administra-
tor, International Health and
Training Division
Department of Health Services
H.M.G.

THE ATTACHED DOCUMENT

I. COOPERATION BETWEEN BOTH GOVERNMENTS

1. The Government of Japan and H.M.G. of Nepal will cooperate with each other in implementing the Medical Cooperation Project (hereinafter referred to as "the Project") for the purpose of the development of basic health services in the Western Region of Nepal, consisting of Gandaki, Lumbini and Dhaulagiri zones.
2. The Project will be implemented in accordance with the Master Plan which is given in Annex I.

II. DISPATCH OF JAPANESE EXPERTS

1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to provide at its own expense services of the Japanese experts as listed in Annex II through the normal procedures under the Colombo Plan Technical Cooperation Scheme.
2. The Japanese experts referred to in 1. above and their families will be granted in the Kingdom of Nepal the privileges, exemptions and benefits no less favourable than those accorded to experts of third countries working in the Kingdom of Nepal under the Colombo Plan Technical Cooperation Scheme.

III. PROVISION OF MACHINERY AND EQUIPMENT

1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to provide at its own expense such machinery, equipment and other materials necessary for the implementation of the Project as listed in Annex III, through the normal procedures under the Colombo Plan Technical Cooperation Scheme.
2. The articles referred to in 1 above will become the property of H.M.G. of Nepal upon being delivered c.i.f. to the Nepalese authorities concerned at the ports and/or airports of disembarkation, and will be utilized exclusively for the implementation of the Project in consultation with the Japanese experts referred to in Annex II.

IV. TRAINING OF NEPALESE PERSONNEL IN JAPAN

1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to receive at its own expense the Nepalese personnel listed in Annex IV, connected with the Project, for technical training in Japan through the normal procedures under the Colombo Plan Technical Cooperation Scheme.
2. H.M.G. of Nepal will take necessary measures to ensure that the knowledge and experience acquired by the Nepalese personnel from technical training in Japan will be utilized effectively for the implementation of the Project.

V. MEASURES TO BE TAKEN BY H.M.G. of Nepal

1. In accordance with the laws and regulations in force in the Kingdom of Nepal, H.M.G. of Nepal will take necessary measures to provide at its own expense:
 - (1) Services of the Nepalese counterpart personnel as listed in Annex V;
 - (2) Supply or replacement of machinery, equipment, instrument, vehicles, tools, spare parts and any other materials necessary for the implementation of the Project, other than those provided through JICA under III above;

2. In accordance with the laws and regulations in force in the Kingdom of Nepal, H.M.G. of Nepal will take necessary measures to meet :
 - (1) Expenses necessary for the transportation within the Kingdom of Nepal of the articles referred to in III above as well as for the installation, operation and maintenance thereof;
 - (2) Customs duties, internal taxes and any other charges, imposed in the Kingdom of Nepal on the articles referred to in III above;
 - (3) All running expenses necessary for the implementation of the Project.

VI. ADMINISTRATION OF THE PROJECT

1. The Japanese experts will give necessary technical guidance and advice to Nepalese staff associated with the Project pertaining to the implementation of the Project, and the Nepalese authorities concerned will be responsible for the administrative and managerial matters pertaining to the Project.
2. For the successful implementation of the Project, the Joint Committee will be established with the members as listed in Annex VI.

The Committee will meet at regular intervals.

The functions of the Committee will be as follows :

- (1) To formulate plan of action for this Project;
- (2) To review the Project budget, fellowship and equipment requests ; and
- (3) To advise to the Nepalese authorities concerned about the implementation of the Project at all stages and at all levels.

VII. CLAIMS AGAINST JAPANESE EXPERTS

*up to J.S.
(as mentioned under the column
plan / technical cooperation
scheme)*

H.M.G. of Nepal undertakes to bear claims, should it arise, against the Japanese experts engaged in the Project resulting from, occurring in the course of, or otherwise connected with the discharge of their official functions in the Kingdom of Nepal, except for those arising from the willful misconduct or gross negligence of the Japanese experts.

VIII. MUTUAL CONSULTATION

There will be mutual consultation between the two Governments on any major issues arising from, or in connection with this Attached Document.

IX. TERM OF COOPERATION

The duration of the technical cooperation for the Project under this Attached Document will be 3 years from February 24, 1978.

The Government of Japan will cooperate with H.M.G. of Nepal in carrying out the Medical Cooperation Project through dispatch of Japanese experts, acceptance of Nepalese personnel for technical training in Japan and provision of equipment.

The Project is intended :

- (1) to provide the Western Regional Health Laboratory facilities as a reference laboratory in the Western Region and a national reference laboratory in tuberculosis works,
- (2) to level-up diagnostic facilities of zonal and some of district hospitals with special emphasis on X-ray and laboratory examinations in the Western Region,
- (3) to extend Tuberculosis Control Project in the Western Region, and
- (4) to promote the development of basic health services in the Western Region by integrated implementations of above mentioned subjects.

Experts in laboratory examination, tuberculosis control and X-ray examination.

1. Equipments for the intensification of facilities of the Western Regional Health Laboratory.
2. X-ray apparatus, microscopes and laboratory equipment to be provided to zonal and some district hospitals.
3. Equipments and supplies used for tuberculosis control in the Western Region.

1. Personnel in laboratory work associated or to be associated with the project in the Western Region.
2. Personnel in tuberculosis control in the Western Region.
3. Senior staff of the Health Services of H.M.G. of Nepal.

1. Counterpart personnel in laboratory works in the Western Regional Health Laboratory.
2. Counterpart personnel and field workers in TB control project in the Western Region.
3. Counterpart personnel in X-ray examinations in the Gandaki Zonal Hospital.

Japanese side :

Japanese experts

Nepalese side :

Director General of Department of Health

Senior Public Health Administrator,
International Health and Training Division

Regional Director of the Health Services in
the Western Region

Director, Central Health Laboratory

Inf
Project leader
~~Chief~~, Tuberculosis Control Project


S.S.

The Supplementary Note to the Record of Discussions between the Japanese Medical Survey Team, signed on February 24, 1978

- A. With reference to III. (Provision of machinery & equipment), 2. of the Attached Document to the above-mentioned Record of Discussions, H.M.G. authorities concerned expressed a strong request that the articles referred to in 1 above will become the property of H.M.G. of Nepal upon being delivered c.i.f. to the Nepalese authorities concerned at the border and/or airport disembarkation...
- B. In reply to the above request, the Japanese Medical Survey Team promised H.M.G. authorities concerned that their request be conveyed to the authorities concerned of the Government of Japan immediately after the return of the team to Japan.



Dr. Tadao Shimao
Head of the Japanese
Evaluation Survey Team



Dr. H.N. Upreti
Senior Public Health
Administrator, International
Health and Training Division
Department of Health Services
H.M.G.

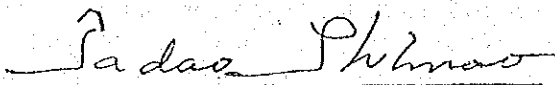
THE RECORD OF DISCUSSIONS BETWEEN THE JAPANESE
IMPLEMENTATION SURVEY TEAM AND THE AUTHORITIES
CONCERNED OF HIS MAJESTY'S GOVERNMENT OF NEPAL
ON THE JAPANESE TECHNICAL COOPERATION FOR THE
DEVELOPMENT OF BASIC HEALTH SERVICE PROJECT

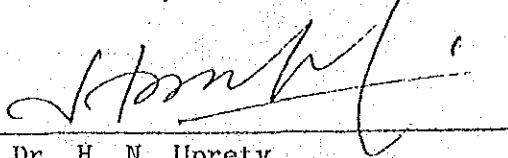
The Japanese Implementation Survey Team (hereinafter referred to as "the Team") organized by the Japan International Cooperation Agency (hereinafter referred to as JICA) and headed by Dr. Tadao SHIMAO, Director, Research Institute of Tuberculosis, Japan Anti-Tuberculosis Association, visited the Kingdom of Nepal from November 22nd, 1980 to December 8th, 1980 for the purpose of working out the details of the technical cooperation program concerning the Development of Basic Health Service Project in the Kingdom of Nepal.

During its stay in the Kingdom of Nepal, the Team exchanged views and had a series of discussions with His Majesty's Government of Nepal authorities concerned in respect of the desirable measures to be taken by both Governments for the successful implementation of the above-mentioned Project.

As a result of the discussions, the Team and His Majesty's Government of Nepal authorities concerned agreed to recommend to their respective Governments the matters referred to in the document attached hereto.

Kathmandu, January 20, 1981


Dr. Tadao Shimao
Head of the Japanese Implementation
Survey Team


Dr. H. N. Uprety
Acting Director-General,
Department of Health Services
HMG of Nepal

THE ATTACHED DOCUMENT

I. COOPERATION BETWEEN BOTH GOVERNMENTS

1. The Government of Japan and His Majesty's Government (hereinafter referred to as H.M.G.) of Nepal will cooperate with each other in implementing the Development of Basic Health Service Project (hereinafter referred to as "the Project") for the purpose of strengthening the basic health services in the Western Region of Nepal in light of rural health needs with special emphasis on tuberculosis control.
2. The Project will be implemented in accordance with the Master Plan which is given in Annex I.

II. DISPATCH OF JAPANESE EXPERTS

1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to provide at its own expense services of the Japanese experts as listed in Annex II through the normal procedures under the Colombo Plan Technical Cooperation Scheme.
2. The Japanese experts referred to in 1 above and their families will be granted in the Kingdom of Nepal the privileges, exemptions and benefits no less favourable than those accorded to experts of third countries working in the Kingdom of Nepal under the Colombo Plan Technical Cooperation Scheme.

III. PROVISION OF MACHINERY AND EQUIPMENT

1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to provide at its own expense such machinery, equipment and other materials necessary for the implementation of the Project as listed in Annex III, through the normal procedures under the Colombo Plan Technical Cooperation Scheme.
2. The articles referred to in 1 above will become the property of the H.M.G. of Nepal upon being delivered c.i.f. to the Nepalese authorities concerned at the airports and/or borders of disembarkation, and will be utilized exclusively for the implementation of the Project in consultation with the Japanese experts referred to in Annex II.

IV. TRAINING OF NEPALESE PERSONNEL IN JAPAN

1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to receive at its own expense the Nepalese personnel connected with the Project for technical training in Japan through the normal procedures under the Colombo Plan Technical Cooperation Scheme.
2. H.M.G. of Nepal will take necessary measures to ensure that the knowledge and experience acquired by the Nepalese personnel from technical training in Japan will be utilized effectively for the implementation of the Project.

V. MEASURES TO BE TAKEN BY H.M.G. of Nepal

1. In accordance with the laws and regulations in force in the Kingdom of Nepal, H.M.G. of Nepal will take necessary measures to provide at its own expense:
 - (1) Services of the Nepalese counterpart personnel and administrative personnel as listed in Annex IV;
 - (2) Land, buildings and facilities currently available as listed in Annex V;
 - (3) Supply or replacement of machinery, equipment, instruments, vehicles, tools, spare parts and any other materials necessary for the implementation of the Project other than those provided through JICA under III above;
 - (4) Transportation facilities and travel allowance for the Japanese experts for the official travel within the Kingdom of Nepal, taking account of local conditions and financial capabilities of the Nepalese authorities concerned;
 - (5) Suitably furnished accommodations for the Japanese experts and their families, taking account of local conditions and financial capabilities of the Nepalese authorities concerned.
2. In accordance with the laws and regulations in force in the Kingdom of Nepal, H.M.G. of Nepal will take necessary measures to meet:
 - (1) Expenses necessary for the transportation within the Kingdom of Nepal of the articles referred to in III above as well as for the installation, operation and maintenance thereof;

- (2) Customs duties, internal taxes and any other charges, imposed in the Kingdom of Nepal on the articles referred to in III above;
- (3) All running expenses necessary for the implementation of the Project.

VI. ADMINISTRATION OF THE PROJECT

1. The Japanese experts will give necessary technical guidance and advice to the Nepalese authorities and staff associated with the Project pertaining to the implementation of the Project, and the Nepalese authorities concerned will be responsible for the administrative and managerial matters pertaining to the Project.
2. For the successful implementation of the Project, the Coordinating Committee will be established with the members as listed in Annex VI. The Committee will meet at least once a year.

The functions of the Committee are as follows;

- (1) To formulate the detailed annual plan of works for the Project;
- (2) To review the implementation of the Project;
- (3) To advise the Nepalese authorities concerned about the implementation of the Project at all stages.

VII. CLAIMS AGAINST JAPANESE EXPERTS

H.M.G. of Nepal undertakes to bear claims, if any arises, against the Japanese experts engaged in the Project resulting from, occurring in the course of, or otherwise connected with the discharge of their official functions in the Kingdom of Nepal except for those arising from the willful misconduct or gross negligence of the Japanese experts.

VIII. MUTUAL CONSULTATION

There will be mutual consultation between the two Governments on any major issues arising from, or in connection with this Attached Document.

IX. TERM OF COOPERATION

The duration of the technical cooperation for the Project under this Attached Document will be 4 years from February 24th, 1981.

1. Objective

The Project aims at strengthening the basic health services in the Western Region of Nepal, consisting of Gandaki, Lumbini and Dhaulagiri zones, through the upgrading of the capabilities of the health posts to meet the rural health problems with special emphasis on tuberculosis.

2. Implementation

The Ministry of Health will have overall responsibilities for the implementation of the Project, taking account of the proposal made by the Coordinating Committee for implementing the Project. The Government of Japan will dispatch Japanese experts, accept Nepalese personnel for training in Japan and provide necessary equipment.

3. Activities under the Project

- (1) Technical assistance to establish the tuberculosis control program in the Western Region.
- (2) To organize the training program for the health workers in the health posts to upgrade the capabilities of basic laboratory examinations.

ANNEX II JAPANESE EXPERTS

Experts

in tuberculosis control

in public health nursing

in laboratory examination

in other fields mutually agreed upon.

ANNEX III LIST OF THE ARTICLES

1. Equipment and supplies for tuberculosis control in the Western Region.
2. Equipment necessary for the training program.
3. Others mutually agreed upon.

ANNEX IV LIST OF NEPALESE STAFF

1. Counterpart personnel in tuberculosis control
2. Counterpart personnel in laboratory works
3. Counterpart personnel in X-ray examinations
4. Clerical and service personnel
5. Other personnel necessary for the Project mutually agreed upon.

ANNEX V LIST OF LAND, BUILDINGS AND FACILITIES

The Nepalese authorities offer land, buildings and facilities necessary to the Project.

ANNEX VI COMPOSITION OF THE COORDINATING COMMITTEE

Chairman: Director General of Department of Health

The Nepalese side

Senior Public Health Administrator,
International Health and Training Division

Regional Director of the Health Services in
the Western Region

Director, Central Health Laboratory

Director, Central Chest Clinic

Project leader, Tuberculosis Control Project

The Japanese side

Experts

The JICA Representative

Note: An official of the Embassy of Japan may attend the meeting of the Coordinating Committee as an observer.

THE RECORD OF DISCUSSIONS BETWEEN THE JAPANESE
IMPLEMENTATION SURVEY TEAM AND THE AUTHORITIES
CONCERNED OF HIS MAJESTY'S GOVERNMENT OF NEPAL
ON THE JAPANESE TECHNICAL COOPERATION FOR THE
TRIBHUVAN UNIVERSITY MEDICAL EDUCATION PROJECT

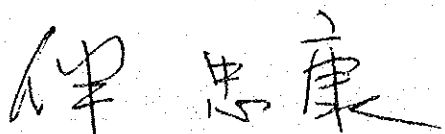
The Japanese Implementation Survey Team (hereinafter referred to as "the Team") organized by the Japan International Cooperation Agency (hereinafter referred to as JICA) and headed by Dr. Tadayasu Ban, President, Hyogo College of Medicine, visited the Kingdom of Nepal from June 16th, 1980 to June 22nd, 1980 for the purpose of working out the details of the technical cooperation program concerning the Tribhuvan University Medical Education Project in the Kingdom of Nepal.

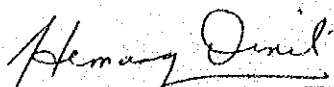
During its stay in the Kingdom of Nepal, the Team exchanged views and had a series of discussions with the Nepalese authorities concerned in respect of the desirable measures to be taken by both Governments for the successful implementation of the above-mentioned Project.

As a result of the discussions, the Team and the Nepalese authorities concerned agreed to recommend to their respective Governments the matters referred to in the document attached hereto.

Kathmandu

June 20th, 1980


Dr. Tadayasu Ban
Head of the Japanese
Implementation Survey Team


Dr. Hemang Dixit
Dean, Institute of Medicine,
Tribhuvan University,
Chairman, Teaching Hospital
Project Coordinating Committee

THE ATTACHED DOCUMENT

I. COOPERATION BETWEEN BOTH GOVERNMENTS

1. The Government of Japan and His Majesty's Government will cooperate with each other in implementing the Tribhuvan University Medical Education Project (hereinafter referred to as "the Project") for the purpose of contributing to the promotion of health of the people of Nepal through the development of medical education.
2. The Project will be implemented in accordance with the Master Plan which is given in Annex I.

II. DISPATCH OF JAPANESE EXPERTS

1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to provide at its own expense services of the Japanese experts as listed in Annex II through the normal procedures under the Colombo Plan Technical Cooperation Scheme.
2. The Japanese experts referred to in 1 above and their families will be granted in the Kingdom of Nepal the privileges, exemptions and benefits no less favourable than those accorded to experts of third countries working in the Kingdom of Nepal under the Colombo Plan Technical Cooperation Scheme.

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III. PROVISION OF MACHINERY AND EQUIPMENT

1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to provide at its own expense such machinery, equipment and materials necessary for the implementation of the Project as listed in Annex III, through the normal procedures under the Colombo Plan Technical Cooperation Scheme.
2. The articles referred to in 1 above will become the property of His Majesty's Government of Nepal upon being delivered c.i.f. to the Nepalese authorities concerned at the airports and/or borders of disembarkation, and will be utilized exclusively for the implementation of the Project in consultation with the Japanese experts referred to in Annex II.

IV. TRAINING OF NEPALESE PERSONNEL IN JAPAN

1. In accordance with the laws and regulations in force in Japan, the Government of Japan will take necessary measures through JICA to receive at its own expense the Nepalese personnel connected with the Project for technical training in Japan through the normal procedures under the Colombo Plan Technical Cooperation Scheme.
2. His Majesty's Government of Nepal will take necessary measures to ensure that the knowledge and experience acquired by the Nepalese personnel from technical training in Japan will be utilized effectively for the implementation of the Project.

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V. MEASURES TO BE TAKEN BY HIS MAJESTY'S GOVERNMENT OF NEPAL

1. In accordance with the laws and regulations in force in the Kingdom of Nepal, His Majesty's Government of Nepal will take necessary measures to provide at its own expense:

- (1) Services of the Nepalese counterpart personnel and administrative personnel as listed in Annex IV;
- (2) Land, buildings and facilities currently available as listed in Annex V;
- (3) Supply or replacement of machinery, equipment, instrument, tools, spare parts and any materials necessary for the implementation of the Project other than those provided through JICA under III above;
- (4) Transportation facilities and travel allowance for the Japanese experts for the official travel within the Kingdom of Nepal, taking account of local condition and financial capabilities of the Nepalese authorities concerned.
- (5) Suitably furnished accommodations for the Japanese experts and their families, taking account of local condition and financial capabilities of the Nepalese authorities concerned.

2. In accordance with the laws and regulations in force in the Kingdom of Nepal, His Majesty's Government of Nepal will take necessary measures to meet:

- (1) Expenses necessary for the transportation within the Kingdom of Nepal of the articles referred to in III above as well as for the installation, operation and maintenance thereof;
- (2) Customs duties, internal taxes and any other charges, imposed in the Kingdom of Nepal on the articles referred to in III above;

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- (3) All running expenses necessary for the implementation of the Project.

VI. ADMINISTRATION OF THE PROJECT

1. The Japanese experts will give necessary technical guidance and advice to the Nepalese authorities and staff associated with the Project pertaining to the implementation of the Project, and the Nepalese authorities concerned will be responsible for the administrative and managerial matters pertaining to the Project.
2. For the successful implementation of the Project, the Coordinating Committee will be established with the members as listed in Annex VI. The Committee will meet at least once a year.

The functions of the Committee are as follows;

- (1) To formulate the detailed annual plan of works for the Project;
- (2) To review the implementation of the Project;
- (3) To advise the Nepalese authorities concerned about the implementation of the Project at all stages.

VII. CLAIMS AGAINST JAPANESE EXPERTS

His Majesty's Government of Nepal undertakes to bear claims, if any arises, against the Japanese experts engaged in the Project resulting from, occurring in the course of, or otherwise connected with the discharge of their official functions in the Kingdom of Nepal except for those arising from the willful misconduct or gross negligence of the Japanese experts.

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VIII. MUTUAL CONSULTATION

There will be mutual consultation between the two Governments on any major issues arising from, or in connection with this Attached Document.

IX. TERM OF COOPERATION

The duration of the technical cooperation for the Project under this Attached Document will be five years from the date of signature.

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ANNEX I MASTER PLAN

1. Objective

The Project aims to strengthen the teaching capability to educate medical staff, both doctors and allied health personnel, to carry out research in the field of medical education, and to promote medical care services and community health through the implementation of the cooperation activities described here under.

2. Implementation

Institute of Medicine, Tribhuvan University will have overall responsibilities for the implementation of the Project, taking into account the proposal made by the Coordinating Committee.

For implementing the Project, the Government of Japan will dispatch Japanese experts, accept Nepalese personnel for training in Japan and provide necessary equipment.

3. Activities under the Project

The Project will consist of the following activities;

- (1) Improvement of medical education capability.
- (2) Technical guidance, advice and training to the staff assigned to the Project.
- (3) Other activities necessary for the Project mutually agreed upon.



ANNEX II JAPANESE EXPERTS

Experts

in anatomy

in physiology

in Pharmacology

in Internal Medicine

in Surgery

in other related fields mutually agreed upon

as necessary

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ANNEX III LIST OF THE ARTICLES

Machinery, equipment and materials for the Project mutually agreed upon as necessary.

1. Equipment for Anatomy
2. Equipment for Pharmacology
3. Equipment for Physiology
4. Equipment for Pathology
5. Equipment for Internal Medicine
6. Equipment for Surgery
7. Equipment for Radiology
8. Equipment for Community Medicine
9. Equipment for other related fields mutually agreed upon as necessary

120

120

ANNEX IV LIST OF NEPALESE STAFF

Category	Field
1. Project Director	
2. Counterpart personnel	Anatomy, Physiology, Pharmacology, Internal medicine, Surgery and others
3. Clerical and service personnel	
4. Other personnel necessary for the Project mutually agreed upon	

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ANNEX V LIST OF LAND, BUILDINGS AND FACILITIES

The Nepalese authorities offer land, buildings and facilities necessary to the Project.

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ANNEX VI COMPOSITION OF THE COORDINATING COMMITTEE

Chairman:

Dean, Tribhuvan University
Institute of Medicine

The Nepalese side

The Japanese side

Representative of Health Ministry
Representative of Finance Ministry
Representative of Education Ministry
Representative of National Planning
Commission
Representative of Tribhuvan University
Planning Division

Experts

The JICA Representative

The Chairman and members of the
Teaching Hospital Committee
including :

- a) Chairman, Community Medicine Instruction Committee
- b) Chairman, General Medicine Instruction Committee
- c) Chairman, Health Laboratory Instruction Committee
- d) Chairman, Pharmacology + Radiology Instruction
Committee

Note: An official of the Embassy of Japan
may attend the meeting of the
Coordinating Committee as an observer.

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