



STUDENTS' HANDBOOK

2019/20

MBBS Degree Programme



FACULTY OF HEALTH-CARE SCIENCES
EASTERN UNIVERSITY, SRI LANKA



Students' Handbook

2019/2020

**Faculty of Health-Care Sciences
Eastern University, Sri Lanka
2021**

© Faculty of Health-Care Sciences, 2021

Published by: Department of Medical Education and Research

6th Edition



Vision

Faculty of Health – Care Sciences aims to be a national center of excellence for higher learning and research with a competitive advantage, responsive to the dynamics of the regional, national and global conditions

Mission

To produce men and women of highest professional standards in the practice and delivery of health – care

Motto

"Health for All" through Peace, Compassion, Care and Research

Message from the Vice-Chancellor

The Faculty of Health-care Sciences (FHCS) at Eastern University, Sri Lanka steps into its' 15th year with poise. It is one of a new breed of faculty with a broad outlook, and has earned a reputation for its uniqueness in the organizational structure and the curricula that have been designed to match global trends. The hallmark is the integrated curriculum of FHCS with the abundant clinical experiences at the Teaching Hospital Batticaloa, as well as the peripheral hospitals in the district makes FHCS a very good learning environment. The young and dynamic academics in the faculty are continuously engaging to meet the modern medical educational practices and trends by introducing student centered innovative teaching, learning and evaluation strategies. The increasing numbers of past students being selected for postgraduate opportunities speak volumes of its success.



The proposed new FHCS Building Complex at Pillayarady, Batticaloa under the KUWAIT Fund will provide state of Art infrastructure facility by next year. I wish to emphasize the necessity of molding wholesome graduates excelling in both academic as well as extra-curricular activities, which gives you ample opportunities to inculcate good virtues, attitudinal and behavioural changes to make you an outstanding healthcare personal who will provide selfless and quality service to all citizens without any differences. The blend of religious, cultural and social diversity among the student population is a unique feature that stimulates cultivation of harmony.

In principle, the university has zero tolerance to ragging and upholds its policy on gender equity & equality and gender based violence. We expect your utmost co-operation in abiding to the rules and regulations of the university and the law of the country. I would like to urge all

undergraduates to enjoy the university life while effectively and responsibly using the resources to develop you in all aspects, placing values on self and others and contribute in the welfare of society and country's development in the future.

I wish you all the best for a successful and a pleasant stay at the Eastern University, Sri Lanka.

Professor F C Ragel
Vice Chancellor
Eastern University, Sri Lanka

Foreword from the Dean of the Faculty

Dear Student,

It is with great pleasure, I warmly welcome you, the 2019/2020 batch to the Faculty of Health-care Sciences. I am sure you would find the undergraduate phase of your life at FHCS memorable in many ways. I hope, that at the end of the degree programme, you will walk as a competent, confident and compassionate healthcare professional as well as a dynamic citizen of our country, just as your seniors before you have done. My heartiest best wishes to you!



The new faculty complex

Compared to your predecessors, I consider you fortunate because you will have the privilege of stepping into the new building complex in order to pursue your studies. The facilities available in the new complex will help you to think and act “out of the box”, becoming creative and innovative in the field of healthcare and its delivery.

Endless thought and care, as well as time and a significant amount of money has been spent in designing, building and equipping this facility, to give you, the future healthcare professional a fulfilling experience in learning.

I hope, each one of you would appreciate and value the services provided and tend to them with utmost respect and care.

The Handbook

The curricula of FHCS aim at achieving unique outcomes desirable for the healthcare professional of the future. Instead of the traditionally bounded discipline based teaching, we follow an integrated curriculum, hoping to create altruistic thinking and accomplishment in our graduates.

This handbook has been meticulously prepared for your reference and guidance throughout your career here, at the Faculty of Healthcare Sciences. Please use it to your maximum benefit.

Live, learn and enjoy!

Dr Angela Arulpragasam Anthony

MBBS (Jaffna), MD (Paediatrics) (Colombo)

Dean

Faculty of Health-Care Sciences

Eastern University, Sri Lanka

Contents

Message from the Vice-Chancellor	i
Foreword from the Dean of the Faculty	iii
History of the Faculty	1
MBBS Degree Programme	4
MBBS Curriculum Map	9
Assessment – MBBS Programme	10
Department of Human Biology	27
Department of Pathophysiology	28
Department of Primary Health Care	29
Department of Clinical Sciences	30
Department of Supplementary Health Sciences	31
Department of Medical Education and Research	32
Health-Care Sciences Library	33
Teaching Hospital, Batticaloa	41
Attendance & Absence	45
Ragging	46
Rules and Regulations of the Examination Procedure, Offences and Punishments	49
Contact Details	60

History of the Faculty

The Faculty of Health-Care Sciences (FHCS) is located in the city of Batticaloa. It is about 17Km away from its parent organization located in Vanthaarumoolai. Presently the faculty is functioning at No.50, New Road, Batticaloa.

FHCS has unique features incorporating current innovative trends in the medical education compared to other conventional medical faculties in the country. Essential health sciences disciplines have been combined into six administrative departments namely Human Biology, Pathophysiology, Primary Health Care, Clinical Sciences, Medical Education and Research and Supplementary Health Sciences. The first four departments consists of disciplines in medicine. The Department of Supplementary Health Sciences currently involves in BSc (Hons) Nursing degree programme with possibility of including allied health sciences degree programme. The Department of Medical Education and Research provides pedagogical input and facilitates integration of disciplines in MBBS and BSc (Hons) Nursing programmes.

The Faculty of Health-Care Sciences, as the youngest faculty in the Eastern University, Sri Lanka enrolled students for MBBS degree



programme in the Silver Jubilee year of EUSL in 2006. The faculty was established after a Gazette notification made by the Government of Sri Lanka on 23rd November 2005 and it is the 7th Medical School in Sri Lanka.

The concept of establishing a Faculty on Health Sciences in Eastern Province arose way back in the nineties in order to fulfill the Health-Care needs of the society in this region. In its move, the late President of the Democratic Social Republic of Sri Lanka, Hon. R. Premadasa took steps to elevate the General Hospital Batticaloa as a Teaching Hospital in 1993.

Initially an active interim board functioned to devise the curriculum and to develop the infrastructure, cadre, hospital facilities and other needs for the faculty. It comprised Deans of other faculties of EUSL and the Specialists from Teaching Hospital, Batticaloa as well as the administrative and academic heads of EUSL. Veterans Prof. T. Varagunam (Former Chancellor, EUSL and eminent medical educationist), Dr. J. T. Xavier, Prof. R. Maheswaran, Prof. G. F. Rajendram (then Vice-Chancellor), Prof. S. V. Parameswaran, Dr. R. Rajendraprasad and Dr. K. Kunanandem were involved in devising the curriculum for the MBBS course and designing the infrastructure to FHCS.

Dr. K. Kunanandem MBBS, FRCS, PhD, a Neurosurgeon was appointed as the Development Consultant and the first acting Dean to pioneer the faculty. He worked hard to initiate the establishment of this faculty. In the same premises, a building for canteen was constructed. A building of Paddy Marketing Board (PMB) was renovated as Anatomy dissection hall and histology laboratory and a new canteen was also constructed. Dr. K. Kunanandem identified 50 acres of land at Pillayaradi to establish the permanent structures of the faculty and the acquisition process was also initiated by him.

Presently the hostels accommodating the students of FHCS are functioning at Pillaiyaradi. The 6000 million rupees project to complete the rest of the structures is underway. Phase I of the development of University Teaching Units (UTU) for Paediatrics and Surgery at Teaching Hospital, Batticaloa is completed and UTU for Medicine and Obstetrics &

Gynaecology are incorporated in the Master Plan of the Teaching Hospital, Batticaloa.

After the sudden demise of Dr. K. Kunanandem in 2006, Dr. K. E. Karunakaran was appointed as acting Dean. Later, he was elected as the founder Dean of the Faculty. He served from 2006 to 2013 as the Dean. During his period, the Pillayaradi land was acquired to be the permanent location for the faculty and a master plan for the building complex was prepared. During his period, funds were approved to construct University Teaching Unit at Teaching Hospital, Batticaloa. A new building was constructed for the Departments of Human Biology and Pathophysiology in the PMB premises. Following the period of Dr. K. E. Karunakaran, Dr. K. T. Sundaresan, held the post of the Dean. The current Dean is Dr. Angela Arulpragasam serving for the second term as the Dean of the Faculty.

The First Batch of students for MBBS degree programme was enrolled in June 2006. The first batch of students for BSc. Nursing degree programme was enrolled in 2008. All our graduates serve in both government and private health-care sectors and some have joined academic fields too. We are proud to place on record that many have obtained high ranks in the common merit lists and have also joined post graduate degree programmes.

Tenure of Dean

Dean	Period	
	From	To
Dr. K. E. Karunakaran MBBS, MS (O & G) (Col.), FSLCOG	15.05.2006	27.07.2013
Dr. K. T. Sundaresan MBBS (KLN), MD (Medicine) (Col.)	28.07.2013	10.02.2016
Dr. Angela Arulpragasam Anthony MBBS (Jaf), MD (Paed) (Col.)	11.02.2016	Up to date

MBBS Degree Programme

The duration of MBBS degree programme is ten semesters (5 years) consisting of 183 credits. A student should complete this programme within ten academic years from the date of registration. The medium of instruction is English. The learning methods used in this programme include lectures, demonstration, clinical attachments, tutorials, Small Group Discussions (SGDs), Problem Based Learning (PBLs), Inter-Professional Educational Activities, student seminars, assignments, debates, family attachments, and field based projects and research.

Graduate Profile for MBBS

At the end of MBBS programme the graduate will

1. Diagnose and manage health and disease relating the normal and deranged structure and function of the human body.
2. Recognize and manage emergency health situations and take preventive measures.
3. Recognize disease outbreaks and epidemics at local, national and global level and take appropriate actions.
4. Carryout basic medico legal procedures including post-mortem examination.
5. Apply principles of behavioural sciences, ethics and professionalism in health and promote peace.
6. Use statistical methods and demographic data in practice of health care.
7. Function as an effective member or leader of a health team recognizing their different roles.
8. Carry out research studies in patient care / public health and disseminate the findings.
9. Demonstrate self-learning in education and practice.
10. Counsel and educate patients and their families with empathy.
11. Implement health promotion and educational activities to prevent illness and disability at individual and community level.
12. Use information technology in learning and practice of health care.

13. Communicate effectively in English, Sinhala and Tamil with patients, families and health-care team.

Categories of Learning Outcomes

1. Scientific knowledge in medical practice
2. Clinical and procedural skills
3. Patient management
4. Medico-legal work
5. Health promotion and disease prevention
6. Communication and interpersonal skills
7. Teamwork and leadership
8. Problem solving and research
9. Planning and management
10. Ethics and professionalism
11. Lifelong learning and continuing professional development

MBBS Degree Programme – Outline

The MBBS curriculum is organized into three phases, namely Phase I, Phase II and Phase III.

Phase & Semester		Module code	Module Name	Credits
Phase I	1st Semester	HB 01	Molecular Organization of Human Body	2
		HB 02	Cellular Organization of Human Body	2
		HB 03	Tissues of Human Body	2
		HB 04	General Human Embryology and Genetics	2
		HB 05	Blood and Immune System	3
		HB 06	Upper Limb	3
		ME 1201	Proficiency in English Level- I	1
		ME 1202	Proficiency in computer literacy & IT I	2
		ME 1203	Basic Sinhala and Tamil	2
Total			19	

Phase & Semester		Module code	Module Name	Credits
Phase I	2 nd Semester	HB 07	Respiratory system	3
		HB 08	Cardiovascular system	3
		HB 09	Metabolism	3
		HB 10	Gastro intestinal system	3
		HB 11	Neck, Trunk & Abdomen (Practical)	2
		CL 01	Professional Skills	2
		ME 3101	Peace medicine	3
		Total		
	3 rd Semester	HB 12	Endocrine system	2
		HB 13	Nutrition	2
		HB 14	Renal system	2
		HB 15	Reproductive system	2
		HB 16	Nervous system	3
		HB 17	Special Senses	1
		HB 18	Back, Head & Lower Limb	3
		ME 2101	Proficiency in English Level- II	1
Total			16	

Phase & Semester		Module code	Module Name	Credits
Phase II, Part 1	4 th Semester	PP 01	Organisms Causing diseases	1
		PP 02	General pathology & Neoplasia	2
		PP 03	Parasitic infection of PH	1
		PH 01	Epidemiology	1
		PH 02	Demography & Health informatics	1
		PH 03	Basic Statistics	1
		PH 04	Research Methodology	1
		PH 05	Proposal writing	1
		CL 02	General pharmacology	1
		CL 03	Medicine (1 st Firm)	2 (4 w)
		CL 04	Surgery (1 st Firm)	2 (4 w)
		CL 05	Obstetrics & Gynaecology (1 st Firm)	2 (4 w)
		CL 06	Paediatrics (1 st Firm)	2 (4 w)
		Total		

* W-Weeks

Phase & Semester		Module code	Module Name	Credits
Phase II, Part 1	5 th Semester	PP 04	Immunopathology	1
		PP 05	Disorders of Respiratory system	2
		PP 06	Disorders of Cardiovascular system	2
		PH 06	Prevention of Communicable diseases	1
		PP 07	Communicable diseases	1
		PH 07	Environmental & occupational health	1
		CL 07	Respiratory Medicine	1 (2 w)
		CL 08	(a) Imaging, (b) Oral Health	1 (2 w)
		CL 09	Clinical pathology	1 (2 w)
		CL 10	Neurology	1 (2 w)
		CL 11	Ophthalmology	1 (2 w)
		CL 12	(a) STD, (b) Dermatology	1 (2 w)
		CL 13	Oncology	1 (2 w)
		PH 16	Primary Health Care (clerkship)	2 (4 w)
		Total		

Phase & Semester		Module code	Module Name	Credits
Phase II, Part 2	6 th Semester	PP 08	Disorders of Gastrointestinal system & accessory organs	2
		PP 09	Disorders of Renal system	1
		PP 10	Medical Ethics & professionalism	1
		PP 11	Disorders of Nervous system	2
		PP 12	Disorders of Endocrine system	1
		PP 13	Medico Legal aspects of Injuries	2
		PP 14	Investigation of Death	1
		PH 08	Non-communicable diseases & chronic conditions	1
		CL 14	Medicine (2 nd Firm)	3 (6 w)
		CL 15	Surgery (2 nd Firm)	3 (6 w)
		CL 16	Psychiatry (1 st Firm)	2 (4 w)
		Total		

* W-Weeks

Phase & Semester		Module code	Module Name	Credits
Phase II, Part 2	7 th Semester	PH 09	Health promotion, health education & community intervention	1
		PH 10	Health System	1
		PH 11	Research & Applied Statistics	4
		PP 15	Forensic Toxicology	1
		PP 16	Disorders of Reproductive system	2
		PP 20	Forensic Medicine (Clerkship)	1 (2 w)
		CL 17	Obs & Gyn (2 nd Firm)	2 (4 w)
		CL 18	Paediatrics (2 nd Firm)	2 (4 w)
		CL 19	Anaesthesia & Intensive care	1 (2 w)
		CL 20	Cardiology	1 (2 w)
		CL 21	Orthopedic surgery	1 (2 w)
		CL 22	ENT	1 (2 w)
	Total			18
	8 th Semester	PH 12	Nutrition & Diet	1
		PH 13	Disaster management & injury prevention	1
		PH 14	Family health	2
		PH 15	Family & Community Attachments (Field based project)	1
		PP 17	Disorders of Blood & Lymphatic system	1
		PP 18	Disorders of Skin & Musculoskeletal system	2
		PP 19	Multisystem disorders	1
CL 23		Medicine (3 rd Firm)	3 (6 w)	
CL 24	Surgery (3 rd Firm)	3 (6 w)		
CL 25	Elective	2 (4 w)		
Total			17	

Phase & Semester		Module code	Module Name	Credits
Phase III	9 th & 10 th Semesters	MED 3001	Medicine (final firm)	8 (8 w)
		MED 3002	Surgery (final firm)	8 (8 w)
		MED 3003	Obstetrics & Gynaecology (final firm)	8 (8 w)
		MED 3004	Paediatrics (final firm)	8 (8 w)
		MED 3005	Psychiatry (final firm)	8 (8 w)
		Total		

* W-Weeks

MBBS Curriculum Map

Year 1		Year 2		Year 3		Year 4		Year 5	
Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6	Semester 7	Semester 8	Semester 9	Semester 10
Phase I Modules	Introduction to professional Skills	Professional Skills I	Phase II Part 1 Modules	Phase II Part 2 Modules	Professional Skills II	Clinical training-Phase III			
	IT								
	Basic Sinhala and Tamil								
	English								
	Peace Medicine								
Assessments									
IT Exam									
Basic Sinhala and Tamil exam									
English Level 1 Exam	English Level 2 Exam								
Peace Medicine Exam									
Phase I			Phase II Part 1		Phase II Part 2		Phase III		
Fall-back Options									
Diploma in Human Biology									
BSc in Medical Sciences									
MBBS									

Assessment – MBBS Programme

General Information

- There are four summative assessments of learning in three phases of the MBBS programme.
 1. **Phase I Assessment** will be held at the end of the 3rd Semester
 2. **Phase II (Part-1) Assessment** will be held at the end of the 5th Semester
 3. **Phase II (Part -2) Assessment** will be held at the end of the 8th Semester
 4. **Phase III Assessment** will be held at the end of the 10th Semester
- A candidate shall be allowed **only four** scheduled attempts to complete each of the above phase assessments.
- A candidate should apply for all the units pertaining to the Phase Assessment concerned in his/her first attempt.
- A repeat examination will be scheduled for every phase exam after 6 weeks of the release of the result.
- The approval of the faculty board should be obtained before applying for the fourth attempt.
- A candidate should complete the programme within ten years from the date of registration.
- A student should complete the following creditable compulsory co-courses in addition to the above mentioned phase assessments to award the MBBS degree.

ME 1201: Proficiency in English Level I

ME 1202: Proficiency in Computer Literacy & Information Technology

ME 1203: Basic Sinhala and Tamil

ME 2101: Proficiency in English Level II

ME 3101: Peace Medicine

Results of Assessments

- A Grade Point (GP) greater than or equal to 2.00 ($GP \geq 2.00$) in a unit shall be considered as pass.
- A Grade Point (GP) less than 2.00 ($GP < 2.00$) in any unit shall be considered unsuccessful and the student should repeat that unit.
- A Grade Point (GP) greater than or equal to 3.70 ($GP \geq 3.70$) in any discipline shall be considered as distinction (for phase exam only).
- To be eligible for a class or distinction, the candidate should have attempted the Phase Assessment for the first time (first attempt) and appeared for all the Units pertaining to the Phase Assessment at one sitting.
- A Grade Point 2.00 will be the highest grade point awarded for a Unit in any subsequent attempt irrespective of the performance.

Grade	Grade Point (GP)
A+	4.00
A	4.00
A-	3.70
B+	3.30
B	3.00
B-	2.70
C+	2.30
C	2.00
C-	1.70
D+	1.30
D	1.00
E	0.00

Overall Grade Point Average (OGPA)

The OGPA will be computed as follows:

$$OGPA = \frac{GPA_1 + GPA_2 + GPA_3}{3}$$

Where, *OGPA* – Overall Grade Point Average

GPA₁ – GPA of Phase I Assessment

GPA₂ – GPA of Phase II Assessment

GPA₃ – GPA of Phase III Assessment

Award of Class for overall performance

1st Class: Minimum of 3.70 *OGPA* with pass in all units

2nd Class Upper Division: Minimum of 3.30 *OGPA* with pass in all units

2nd Class Lower Division: Minimum of 3.00 *OGPA* with pass in all units

Pass: Minimum of 2.00 *OGPA* with pass in all units

PHASE I ASSESSMENT

Phase-I assessment will be held at the end of the 3rd Semester.

To enter the Phase-II, entire Phase I assessments should be completed.

Eligibility:

- Should have completed all the End Module Assessments (EMAs) of the relevant units
- To be eligible for an EMA a student should have minimum of 80% attendance
- There are 5 units in Phase-I assessment:
 - MED1301: Basic concepts of the human body
 - MED1302: Maintenance of the human body I
 - MED1303: Maintenance of the human body II
 - MED1304: Principles of support, movement and control
 - MED1305: Introduction to professional skills

1. MED1301: BASIC CONCEPTS OF THE HUMAN BODY (11 Credits)

HB 01: Molecular Organization of Human Body	(2)
HB 02: Cellular Organization of Human Body	(2)
HB 03: Tissues of Human Body	(2)
HB 04: General Human Embryology and Genetics	(2)
HB 05: Blood and Immune System	(3)

2. MED1302: MAINTENANCE OF THE HUMAN BODY I (14 Credits)

HB07: Respiratory system	(3)
HB08: Cardiovascular system	(3)
HB09: Metabolism	(3)
HB10: Gastrointestinal system	(3)
HB11: Neck, trunk and abdomen	(2)

3. MED1303: MAINTENANCE OF THE HUMAN BODY II (8 Credits)

HB12: Endocrine system	(2)
HB13: Nutrition	(2)
HB14: Renal system	(2)
HB15: Reproductive system	(2)

4. MED1304: PRINCIPLES OF SUPPORT, MOVEMENT AND CONTROL (10 Credits)

HB06: Upper limb	(3)
HB16: Nervous system	(3)
HB17: Special senses	(1)
HB18: Pelvis, back, head and lower limb	(3)

5. MED1305: INTRODUCTION TO PROFESSIONAL SKILLS (2 Credits)

CL01: Professional Skills	(2)
---------------------------	-----

GPA for Phase I Assessment

GPA of Phase I Examination (GPA_1) shall be computed as follows:

$$GPA_1 = \frac{\sum(GP_i X C_i)}{\sum C_i}$$

Where, C_i is the number of credits of each unit

Award of class for Phase-I

To obtain a class, a student should get a minimum grade of C in each component (EMA, MCQ, SEQ & OSPE) in all units.

If a student obtains the required GP for a class but fails to achieve a minimum grade of C in any one of the components (E.g. EMA, MCQ, SEQ, OSPE) in any unit, he or she shall be awarded only a pass.

1st Class: Minimum of 3.70 GPA_1 with pass in all units

2nd Class Upper Division: Minimum of 3.30 GPA_1 with pass in all units

2nd Class Lower Division: Minimum of 3.00 GPA_1 with pass in all units

Pass: Minimum of 2.00 GPA_1 with pass in all units

Scheme of Assessment for MBBS - Phase I

Marks for the units MED1301, MED1302 and MED1304 will be allocated as follows:

Tools of evaluation	No. of Questions/duration	1st attempt	Subsequent attempts
Structured Essay Questions (SEQ)	6 Questions per unit paper/ 3 hours duration	25%	35%
Multiple Choice Questions (MCQ)	60 Questions: 40 True/False type (40 X 5 = 200marks) 20 Single Best Response (20 X 3 = 60marks)	30%	40%
Objective Structured Practical Examination (OSPE)	20 stations/1min & 30 seconds per station 5-7 minutes per student for oral or viva voce	15% 10%	15% 10%
End Module Assessment (EMA)		20%	—

Marks for the unit MED1303 will be allocated as follows:

Tools of evaluation	No. of Questions/duration	1st attempt	Subsequent attempts
Structured Essay Questions (SEQ)	4 Questions per unit paper/ 2 hours duration	25%	35%
Multiple Choice Questions (MCQ)	40 Questions: 30 True/False type (30 X 5 = 150marks) 10 Single Best Response (10 X 3 = 30marks)	30%	40%
Objective Structured Practical Examination (OSPE)	10 stations/1min & 30 seconds per station	15%	15%
	5-7 minutes per student for oral or viva voce	10%	10%
End Module Assessment (EMA)		20%	—

PHASE II (PART 1) ASSESSMENT

Phase-II (Part-1) assessment will be held at the end of 5th Semester.

- **Eligibility:**
 - Should have successfully completed the Phase I assessment
 - Should have completed all the End Module Assessments (EMAs) of the relevant units
 - To be eligible for an EMA a student should have a minimum of 80% attendance
 - Should have submitted the Research project proposal
 - Should have completed the Primary Health Care field visits
- **There are 4 units in the Phase-II (Part-1) assessment:**
 - MED2201: General concepts: pathology, microbiology and pharmacology
 - MED2202: Disorders of body systems 1
 - MED2203: Primary health care - Part 1
 - MED2204: Professional skills - 1

1. MED 2201 GENERAL CONCEPTS: PATHOLOGY, MICROBIOLOGY AND PHARMACOLOGY (6 Credits)

PP01- Organisms causing diseases	(1)
PP02- General Pathology and Neoplasia	(2)
PP03- Parasitic infection of public health importance	(1)
CL02- General Pharmacology	(1)
PP07 -Communicable diseases	(1)

2. MED 2202 DISORDERS OF BODY SYSTEMS 1 (5 Credits)

PP04- Immunopathology	(1)
PP05- Disorders of Respiratory system	(2)
PP06- Disorders of Cardiovascular system	(2)

3. MED 2203 PRIMARY HEALTH CARE – PART 1 (5 Credits)

PH01- Epidemiology	(1)
PH02- Demography & Health informatics	(1)
PH03- Basic Statistics	(1)
PH06- Prevention of Communicable diseases	(1)
PH07- Environmental & occupational health	(1)

4. MED2204: PROFESSIONAL SKILLS -01 (15 Credits)

CL03- Medicine (1st Firm)	(2)
CL04- Surgery (1st Firm)	(2)
CL05- Obstetrics & Gynaecology (1st Firm)	(2)
CL06- Paediatrics (1st Firm)	(2)
CL07- Respiratory Medicine	(1)
CL08- Imaging and Oral Health	(1)
CL09- Clinical pathology	(1)
CL10- Neurology	(1)
CL11- Ophthalmology	(1)
CL12- STD/Dermatology	(1)
CL13- Oncology	(1)

PHASE II (PART 2) ASSESSMENT

Phase-II (Part-2) assessment will be held at the end of 8th Semester.

To enter the Phase-III, entire Phase II (Part-1 & 2) assessments should be completed.

- **Eligibility:**
 - Should have completed the Phase II (Part-1) assessment
 - Should have completed the Forensic Medicine clerkship
 - Should have completed the Primary Health Care clerkship
 - Should have completed the Field Based Projects for Primary Health Care
 - Should have completed all the End Module Assessments (EMAs) of the relevant units
 - To be eligible for an EMA a student should have a minimum of 80% attendance

- **There are 5 units in Phase-II (Part-2) assessment:**

MED 2501 Disorders of Body Systems 2
 MED 2502 Disorders of Body Systems 3
 MED 2503 Professionalism and Legal Medicine
 MED 2504 Primary Health Care – Part 2
 MED 2505 Research
 MED 2506 Professional Skills 2

1. **MED 2501 : DISORDERS OF BODY SYSTEMS 2 (6 Credits)**

PP08- Disorders of Gastrointestinal system
 and accessory organs (2)
 PP09- Disorders of Renal system (1)
 PP16- Disorders of Reproductive system (2)
 PP19- Multisystem disorders (1)

2. **MED 2502 : DISORDERS OF BODY SYSTEMS 3 (6 Credits)**

PP11- Disorders of Nervous system (2)
 PP12- Disorders of Endocrine system (1)
 PP17- Disorders of Blood and Lymphatic system (1)
 PP18- Disorders of Skin and Musculoskeletal system (2)

- 3. MED 2503 : PROFESSIONALISM AND LEGAL MEDICINE (8 Credits)**
- PP13- Medico Legal aspects of injuries (2)
- PP14- Investigation of Death (1)
- PP15- Forensic Toxicology (1)
- PP10- Medical Ethics and professionalism (1)
- PP20- Forensic Medicine (clerkship) (1)
- PH16- Primary Health Care (clerkship) (2)
- 4. MED 2504 : PRIMARY HEALTH CARE – PART 2 (8 Credits)**
- PH08- Non-communicable diseases and chronic conditions (1)
- PH09- Health promotion, health education and community intervention (1)
- PH10- Health System (1)
- PH12- Nutrition and Dietetics (1)
- PH15- Family and Community Attachments (Field based projects) (1)
- PH13- Disaster management and injury prevention (1)
- PH14- Family health (2)
- 5. MED 2505 : RESEARCH (6 Credits)**
- PH04- Research Methodology (1)
- PH05- Proposal writing (1)
- PH11- Research and Applied Statistics (4)
- 6. MED 2506 : PROFESSIONAL SKILLS 2 (24 Credits)**
- CL14- Medicine (2nd Firm) (3)
- CL15- Surgery (2nd Firm) (3)
- CL16- Psychiatry (1st Firm) (2)
- CL17 -Obstetrics & Gynaecology (2nd Firm) (2)
- CL18 -Paediatrics (2nd Firm) (2)
- CL19- Anaesthesia & Intensive care (1)
- CL20- Cardiology (1)
- CL21- Orthopedic surgery (1)
- CL22- ENT (1)
- CL23- Medicine (3rd Firm) (3)
- CL24- Surgery (3rd Firm) (3)
- CL25- Elective (2)

GPA for Phase II assessment

GPA of Phase II Examination (GPA_2) shall be computed as follows,

$$GPA_2 = \frac{\sum(GP_i X C_i)}{\sum C_i}$$

Where, C_i is the number of credits of each unit

Award of class for Phase II Assessment

To obtain a class, a student should get a minimum grade of C in each component (EMA, MCQ, SEQ, OSPE & ECCA) in all units.

If a student obtains the required GP for a class but fails to achieve a minimum grade of C in any one of the components (E.g. EMA, MCQ, SEQ, OSPE & ECCA) in any unit, he or she shall be awarded only a pass.

1st class: Minimum of 3.70 GPA_2 with pass in all units

2nd class Upper Division: Minimum of 3.30 GPA_2 with pass in all units

2nd class Lower Division: Minimum of 3.00 GPA_2 with pass in all units

Pass: Minimum of 2.00 GPA_2 with pass in all units

Scheme of Assessment for MBBS - Phase II

Marks for the units MED 2201, MED 2202, MED 2501, MED 2502 and MED 2503 will be allocated as follows:

Tools of evaluation	No. of Questions/duration	1 st attempt	Subsequent attempts
SEQ	06 Questions per unit paper/ 3 hrs duration	25%	35%
MCQ	60 Questions: 30 True/ False type (30 X 5 = 150marks) 30 Single Best Response (30 X 3 = 90marks)	35%	45%
OSPE	20 stations	20%	20%
EMA		20%	-

Marks for the unit MED2203: Primary Health Care – Part 1 will be allocated as follows:

Tools of evaluation	No. of Questions/duration	1 st attempt	Subsequent attempts
SEQ	06 Questions per unit paper/ 3 hrs duration	35%	45%
MCQ	60 Questions: 30 True/ False type (30 X 5 = 150marks) 30 Single Best Response (30 X 3 = 90marks)	45%	55%
EMA		20%	-

Marks for the unit MED2204: Professional Skills – I will be allocated as follows:

Components	Tools of evaluation	Number of Questions/duration	Weightage	
			1 st attempt	Subsequent attempts
A	End of Clinical Clerkship Assessment (ECCA)	<i>Major appointments:</i> Observed history taking and examination (20 min) in each appointment <i>Minor appointments:</i> Case based clinical assessment (10 min) in each appointment	60%	1 st attempt marks (60%) will be carried over
B	MCQ	30 Questions (60 min): 15 True/False type 15 Single Best Response type	25%	25%
	OSCE	10 stations (30 min)	15%	15%

Marks for the unit MED 2504: Primary Health Care – Part 2 will be allocated as follows:

Tools of evaluation	No. of Questions/duration	1st attempt	Subsequent attempts
SEQ	06 Questions per unit paper/ 3hrs duration	20%	45%
MCQ	60 Questions: 30 True/ False type (30 X 5 = 150marks) 30 Single Best Response (30 X 3 = 90marks)	25%	55%
Family attachment		15%	—
Community activity		10%	—
Clerkship		10%	—
EMA		20%	—

Marks for the unit MED 2505: Research (6 Credit) will be allocated as follows:

Component	Percentage marks
Proposal	30%
Progress report	10%
Final report	40%
Presentation and defense	20%

Marks for the unit MED 2506: Professional Skills – II will be allocated as follows:

Components	Tools of evaluation	Number of Questions/duration	Weightage	
			1 st attempt	Subsequent attempts
A	End of Clinical Clerkship Assessment (ECCA)	<p><i>Major appointments:</i></p> <p>One observed history taking and examination (20 min) and two short cases (15 min) for Medicine, Surgery and Paediatrics</p> <p>Two Observed history taking and examination (total 40 min) for Obs & Gynae</p> <p>Two MOCE (Mini Observed Clinical Examination) cases (total 16 min) for Psychiatry</p> <p><i>Minor appointments:</i> Case based clinical assessment (10 min) in each appointment</p>	60%	1 st attempt marks (60%) will be carried over
B	MCQ	40 Questions (One hour and 20 min): 20 True/False type 20 Single Best Response type	25%	25%
	OSCE	10 stations (30 min)	15%	15%

PHASE III (FINAL) ASSESSMENT

- Phase III Assessment will be held at the end of the 10th Semester.

- **Eligibility:**

Should have completed;

- The Phase II Assessments
- All clinical clerkships
- The creditable co-courses;
(Proficiency in English Level I and Level II, Proficiency in Computer literacy & Information Technology, Peace Medicine and Basic Sinhala and Tamil)

- **There are 5 units in the Phase III assessment :**

- MED 3201 Medicine (8 Credits)
- MED 3202 Surgery (8 Credits)
- MED 3203 Obstetrics & Gynaecology (8 Credits)
- MED 3204 Paediatrics (8 Credits)
- MED 3205 Psychiatry (8 Credits)

GPA for Phase III assessment

GPA of Phase III Examination (GPA₃) shall be computed as follows:

$$GPA_3 = \frac{\sum(GP_i \times C_i)}{\sum C_i}$$

Where, C_i is the number of credits of each unit.

Award of class for phase III Assessment

To obtain a class, a student should get a minimum grade of C in each component (written assessment, clinical assessment, continuous assessment) in all units.

If a student obtains the required GP for a class but fails to achieve a minimum grade of C in any one of the components (written assessment, clinical assessment, continuous assessment) in any unit, he or she shall be awarded only a pass.

1st Class: Minimum of 3.70 GPA_3 with pass in all units

2nd Class Upper Division: Minimum of 3.30 GPA_3 with pass in all units

2nd Class Lower Division: Minimum of 3.00 GPA_3 with pass in all units

Pass: Minimum of 2.00 GPA_3 with pass in all units

Scheme of Assessment for MBBS - Phase III **(In accordance with the UGC guidelines - 2014)**

Marks for the unit MED 3201: Medicine will be as follows:

Tools of evaluation	No. of Questions/duration	1st attempt	Subsequent attempts
SEQ	06 Questions per unit paper/ 3 hours duration	20%	20%
MCQ	50 Questions: 20 True/False type (20 X 5 = 100marks) 30 Single Best Response (30 X 3 = 90marks)	20%	20%
Clinical	Long Case (40 min with patient and 20 min with Examiner)	20%	20%
	Short Case (4 cases - 30 min)	20%	20%
Continuous Assessment / OSCE		20%	—
For subsequent attempts: Total marks will be calculated for 80% and converted to 100%			

Marks for the unit MED 3202: Surgery will be allocated as follows:

Tools of evaluation	No. of Questions/duration	1st attempt	Subsequent attempts
SEQ	06 Questions per unit paper/ 3 hours duration	20%	20%
MCQ	50 Questions: 20 True/False type (20 X 5 = 100marks) 30 Single Best Response (30 X 3 = 90marks)	20%	20%
Clinical	Long Case: (30 min with patient, 10 min preparation, 20 min with Examiner)	20%	20%
	Short Case: (Minimum of 3 cases including 1 long short case – 20 min)	20%	20%
Continuous Assessment / OSCE/VIVA		20%	-
For subsequent attempts: Total marks will be calculated for 80% and converted to 100%			

Marks for the unit MED 3203: Obstetrics and Gynecology will be as follows:

Tools of evaluation	No. of Questions/duration	1st attempt	Subsequent attempts
SEQ	05 Questions per unit paper/ 2 hours duration	20%	20%
MCQ	50 Questions: 20 True/False type (20 X 5 = 100marks) 30 Single Best Response (30 X 3 = 90marks)	20%	20%
Clinical	Obstetrics (40 min)	20%	20%
	Gynaecology (40 min)	20%	20%
Continuous Assessment / OSCE		20%	—
For subsequent attempts: Total marks will be calculated for 80% and converted to 100%			

Marks for the unit MED 3204 – Paediatrics will be as follows:

Tools of evaluation	No. of Questions/duration	1st attempt	Subsequent attempts
SEQ	06 Questions per unit paper/ 3 hours duration	20%	20%
MCQ	50 Questions: 20 True/False type (20 X 5 = 100marks) 30 Single Best Response (30 X 3 = 90marks)	20%	20%
Clinical	Long Case (40 min with patient and 20 min with Examiner)	20%	20%
	Short Case (2 cases - 10 min each)	20%	20%
Continuous Assessment/ OSCE		20%	—
For subsequent attempts: Total marks will be calculated for 80% and converted to 100%			

Marks for the unit MED 3205 – Psychiatry will be as follows:

(Adapted from the UGC guidelines - 2017)

Tools of evaluation	No. of Questions/duration	1st attempt	Subsequent attempts
SEQ	06 Questions per unit paper/ 3 hours duration	25%	25%
MCQ	50 Questions: 30 True/False type (Weightage 60%) 20 Single Best Response (Weightage 40%) 2 hours duration	25%	25%
Clinical	Long Case (30 min with patient and 15 min with Examiners)	25%	25%
	Mini observed clinical examination (2 live stations with stimulated or real patients - 8 min each)	15%	15%
	Continuous Assessment (Format to be decided by the faculties)	10%	—
For subsequent attempts: Total marks will be calculated for 90% and converted to 100%			

Department of Human Biology

The Department of Human Biology is a multi-disciplinary department with responsibilities in instruction and continuing education in the disciplines of Anatomy, Biochemistry and Physiology for both MBBS and BScHons (Nursing) degree programmes in an integrated approach. The Department provides the students with a basic understanding of the structure and functions of the human body at all levels of organization from the sub-cellular level through tissues, organs, and gross relationships of organ systems. We aim to prepare our students for future careers where an interdisciplinary education would be an asset in health profession.

Staff

Name	Designation
Dr. Mythreye Thayabaran <i>BSc (Hons) Human Biology/Anatomy Specialization, USJP, PhD (USJP)</i>	Head of the Department, Senior Lecturer Gr I in Anatomy
Dr. Jayanthiny Mahinthan <i>BSc (Hons) Human Biology/ Biochemistry specialization, USJP, M.Sc (Col), PhD (Col)</i>	Senior Lecturer Gr I in Biochemistry
Dr. Rajavarthani Sanjeev <i>BSc (Hons in Human Biology/ Biochemistry specialization, USJP), PhD (USJP)</i>	Senior Lecturer Gr I in Human Biology (Biochemistry)
Dr. R. Rajavarman <i>MBBS (UOJ), MRCEM(UK), MD / Emergency Medicine (PGIM, SL) Reading</i>	Lecturer in Anatomy
Dr. H. M. F. J. Nazeefa <i>BVSc (UPDN)</i>	Lecturer (Prob.) in Anatomy
Ms. Saranya Prashath <i>B.Sc Hons (EUSL), PhD (University of Kent, UK) Reading</i>	Lecturer (Prob.) in Biochemistry
Dr. Nishanthini Pirashanna <i>BVSc (UPDN), MSc (UQ, Australia) Reading</i>	Lecturer (Prob.) in Physiology

Department of Pathophysiology

The Department of Pathophysiology is a multi-disciplinary department conducting sessions in the disciplines of Pathology, Microbiology, Parasitology and Forensic medicine for both MBBS and BScHons (Nursing) degree programmes in an integrated approach. Pathophysiology is the study of illnesses, their causes, mechanisms and effects. Lectures, practical sessions and other modes of teaching-learning are conducted by the department of Pathophysiology according to integrated body system based modular curriculum. Third and fourth year medical students and first and second year nursing students are the learning groups coming under this department.

Staff

Name	Designation
Ms. N. Sathieswaran <i>BSc, MSc (India), MSc Applied Microbiology (University of Kelaniya)</i>	Senior Lecturer Gr.II in Microbiology
Dr. Vaithehi R. Francis <i>MBBS (Jaf), MD (Col)</i>	Head of the Department Senior Lecturer Gr.II in Microbiology
Ms. J. Arulnathan <i>B.Sc Hons in Human Biology (USJP), MPhil (UOC)</i>	Senior Lecturer Gr.II in Microbiology

Department of Primary Health Care

Department of Primary Health Care aims to produce competent lifelong learning undergraduates to meet the present and future challenges in prevention, promotion of health related issues and to provide comprehensive continued coordinated primary care services in the community. The disciplines of Community Medicine and Family Medicine are incorporated in this department.

Disease Prevention, Health Promotion and Research along with other field based activities are mainly carried out by this department. The students are exposed to community for the family attachments, community activities and field clerkships to develop skills and leadership for future health professionals.

Staff

Name	Designation
Dr. K. Arulanandem <i>MBBS (Jaf), DFM, MD (Col)</i>	Head of the Department, Senior Lecturer Gr.II in Family Medicine
Dr. Karthikesu Kartheepan <i>MBE (First Class) (SRMIST), PGD (Applied Statistics) (UPDN), BVSc (Hons) (UPDN), Diploma (Human Rights) (UPDN), RVS, MBA (Reading) (SEUSL)</i>	Senior Lecturer Gr.II in Community Medicine
Ms. H. M. T. P. Herath <i>BSc Hons (Health Promotion), MPH (Epidemiology)(Kelaniya)</i>	Lecturer in Family Medicine

Department of Clinical Sciences

The Department of Clinical Sciences is a multidisciplinary department integrating Medicine, Surgery, Paediatrics, Obstetrics & Gynaecology, Psychiatry, Imaging and Pharmacology. This department brings in integration of all the hospital based care to the population and thus provides necessary inputs to the students. The University Teaching Units (formerly known as professorial Units) that are established at Teaching Hospital Batticaloa provide necessary Clinical training for students reading MBBS and BScHons (Nursing). The Department also implements early clinical exposure for Medical students.

Staff

Name	Designation
Dr. K. E. Karunakaran <i>MBBS, MS (O & G) (Col.), FSLCOG</i>	Senior Lecturer Gr.I in Obs & Gyn
Dr. Angela Arulpragasam Anthony <i>MBBS (Jaf), MD (Paed) (Col.)</i>	Senior Lecturer Gr.I in Paediatrics
Dr. K. T. Sundareshan <i>MBBS (KLN), MD (Medicine) (Col.)</i>	Senior Lecturer Gr.II in Medicine
Dr. M. Thirukumar <i>MBBS (Jaf), MD (O & G) (Col.)</i>	Head of the Department, Senior Lecturer Gr.II in Obs & Gyn
Dr. Jeyapalan Jeyaruban <i>MBBS (SJP), MD (Surgery), MRCS (England)</i>	Senior Lecturer Gr.II in Surgery
Dr. M. Umakanth <i>MBBS (Jaf), MD (Medicine) (Col.), MRCP(UK),MRCP(Lon),FRCP(Edin),FCCP(SL), Diabetes(Dip)</i>	Senior Lecturer Gr.II in Medicine
Dr. Vijayakumari Thadchanamoorthy <i>MBBS (Jaf), MD (Paed) (Col.)</i>	Senior Lecturer Gr.II in Paediatrics
Dr. Roshini Murugupillai <i>MBBS (Manipal CMS, Nepal), PhD (Col.)</i>	Senior Lecturer Gr.II in Pharmacology
Dr. Rajeevan Francis <i>MBBS (Jaf), MD (Medicine) (Cardiologist)</i>	Senior Lecturer Gr.II in Medicine
Dr. P. Mayurathan <i>MBBS (Jaf), MD (Medicine) (Col.), MRCP(London)</i>	Senior Lecturer Gr.II in Medicine
Dr. A. R. M. Sanooz, <i>MBBS (Col)</i>	Lecturer (Prob.) in Pharmacology
Dr. S. Vishnukumar <i>MBBS (EUSL), DCH, MD(Paed)</i>	Lecturer (Prob.) in Paediatrics

Dr. T. Kogulan, MBBS (EUSL)	Lecturer (Prob.) in Surgery
Dr. V. Suthakaran MBBS (Jaff), MD (O & G) (Col)	Lecturer (Prob.) in Obs & Gyn
Dr. S. Harikrishanth, MBBS (EUSL)	Lecturer (Prob.) in Surgery

Department of Supplementary Health Sciences

The Department of Supplementary Health Sciences consists of several disciplines of Health Science including Nursing, Public Health, Pharmacy, Medical Laboratory Technology, Radiography and Physiotherapy.

At present, the department conducts BSc Hons Nursing programme in which the students experience optimum learning environment with several student support systems. Well-equipped clinical skill laboratory, teaching hospital and community health settings are the resources available for learning. Higher level of competency in both theoretical and practical aspects of nursing is the core element of the graduate profile.

Staff

Name	Designation
Dr. Sankarapillai Sujendran RN, Dip. in Nursing, PBDN (EUSL), BScHons(Nursing), MNSc (Adelaide) PhD(Colombo),	Head of the Department, Senior Lecturer Gr.I in Nursing
Ms. Shashi Shardha Alahakoon RN, BScHons (Nursing) (Peradeniya), MPhil (Peradeniya)	Senior Lecturer Gr.II in Nursing
Mr. Sathasivam Shanmukanathan RN, Dip. in Nursing, PBDN (Teaching & Supervision), PBDN(EUSL), BScHons (Nursing), MSc in Health Rehabilitation (Dhaka)	Senior Lecturer Gr.II in Nursing
Ms. Genoosha Namassevayam BScHons (Nursing) (Jaffna)	Lecturer (Prob.) in Nursing
Mr. Karthikesu Karthijekan BScHons (Nursing) (EUSL)	Lecturer in Nursing
Mr. Vignesvararajah Lokeesan BScHons (Nursing) (EUSL)	Lecturer (Prob.) in Nursing
Miss. Suthatharan Krishana BScHons (Nursing) (EUSL)	Lecturer (Prob.) in Nursing

Department of Medical Education and Research

Department of Medical Education & Research is dedicated to provide assistance in medical education and research in the faculty. This is the first department to be established for Medical Education in Sri Lanka, pioneered by the eminent Medical Educationist late Professor T. Varagunam.

The department provides pedagogical input and facilitates integration of disciplines and their implementation in both MBBS and BScHons (Nursing) degree programmes. The department works closely with the office of the Dean in curriculum development, implementation and monitoring of the study programmes. In addition, the department convenes the curriculum development and evaluation committee of FHCS. The department also conducts inter-professional courses for both medical and nursing undergraduates such as Study skills, and Peace Medicine currently. The department also coordinates the other co-courses such as IT, English and Basic Sinhala and Tamil.

Staff

Name	Designation
Dr. Roshini Murugupillai <i>MBBS (Manipal CMS, Nepal), PhD (Col)</i>	Head of the Department, Senior Lecturer Gr.II in Pharmacology
Mr. T. Sathaanathan <i>Attorney at Law</i> <i>BScHons (Chemistry) (EUSL), PGDip. Med.Ed</i> <i>(Colombo), PGDE (OUSL), MEd (EUSL), LLB</i> <i>(OUSL),LLM(OUSL), M.Phil (UoP),</i> <i>PhD (University of Dundee) Reading</i>	Senior Lecturer Gr.I in Medical Education & Research
Mr. P. Youhasan <i>BScHons (Nursing) (EUSL), MPH, PGCert.</i> <i>Med.Ed (Col), PhD (UOA, NZ) Reading</i>	Lecturer (Prob.) in Medical Education & Research
Dr. Sivanjali Myuran, <i>MBBS (KMC,</i> <i>Manipal,India), PGCert. Med.Ed (Col) Reading</i>	Lecturer (Prob.) in Medical Education

Health-Care Sciences Library

Library of Health-Care Sciences is located within the Faculty of Health-Care Sciences premises, which is situated on No. 50, New Road, Batticaloa. The Library provides fully air-conditioned reading spaces on both floors. Besides, there is a Group Learning Room, where students can discuss and study.

The Health Care Library provides you with information in various formats such as books, journals, encyclopedias, newspapers, CD-ROMs, and e-Journals and databases. The health care library's total collection is more than 7000 numbers of books and a small number of academic journals. Also, the Library provides access to renowned online databases. The Library is a member of HeLLIS (Health Literature Libraries and Information Services) Network, a consortium of Health Libraries in the South-East Asian Region. The Library can provide any health-related articles through this network for those who are in need.



You can access the Library's home page following link:

<http://www.fhcs.esn.ac.lk/library>

Library Membership

Eligibility:

Those who are registered at the Eastern University, Sri Lanka as medical or nursing undergraduate students and those who are appointed as

Academic Staff (Permanent and Temporary) are eligible for enjoying the library membership.

Registration:

Eligible users are required to register themselves at the Health Care Sciences Library. Membership registration forms could be obtained from the Reception Counter or downloaded from the library website. Applicants are required to submit the copies of appointment letter (if employed) or students' identity card/registration book (if students) along with duly filled membership application forms.

Opening Hours

- During session time, the Library will be open from 8.30 am – 7.00 pm on weekdays and from 8.00 am to 4.00 pm on weekends.
- During the long vacation, the Library will be open from 8.30 am – 4.30 pm on weekdays.
- The Library will NOT be open on public holidays.
- No lending facilities will be on Saturday & Sunday.
- The library opening hours are subject to change.

Borrowing Facilities

Each student member, upon registration, will receive two loan tickets for borrowing books from lending and schedule reference. Every year a student member will get an additional one lending tickets until the fourth year. Hence, at the end of the fourth and fifth year, a student member can borrow four lending books and one schedule reference book. A permanent academic staff member could borrow a maximum of ten books. A temporary academic staff member could borrow a maximum of five books. A borrower is not allowed to exceed this number for any reason or under any circumstances.

a) Lending Procedure:

Except for specific categories (e.g. Permanent Reference Materials, Encyclopedias, Dictionaries, Atlases, Glossaries, Students' Project Reports, Research Thesis, Periodicals materials, etc.,) all other books may

be borrowed. A book will be issued only when the Loan Ticket and Student Identity Card are produced at the circulation counter.

b) Returns of issued books

Students can keep the borrowed books with them for

- One week for LENDING materials
- Overnight or Weekend (if taken on Fridays) for SCHEDULE REFERENCE materials

Academic staff can keep the borrowed books with them for

- One month for LENDING materials
- Overnight or Weekend for SCHEDULE REFERENCE materials

Borrowed materials should be returned to the library counter on the due date. The schedule book should be returned on the next working day (falling after the borrowed date) before 9.00 am. Failing to return the issued books on the due date/time, a fine will be imposed.

Services of the Library

1. Reader Service

The Reader Service is divided into three sections, as follows:

- The Lending Section contains all books for lending,
- The Reference Section houses Permanent Reference Materials and Schedule Reference Materials (for overnight use), and
- The Periodical Section consists of Scholarly Journals, Magazines, Newspapers, and Gazettes

2. Research Support Service (RSS)

The Library conducts a series of seminars and workshops on demand for students or staff engaged in research and publication activities. The workshop/seminar will deliver the sessions on different aspects of research. Those who are interested should register themselves at Health-Care Library or make arrangements through the respective departments. The topic mainly covered by Research Support Services are as follows:

Topics	Hours
Writing a Research Proposal	2
Effective Online Searching It includes: Strategies in online search engines Open Access Databases Databases provided by UGC Digital theses and dissertation search	3
Medline (PubMed) Search	3
Writing a Literature Review	2
Designing Questionnaire	2
Avoiding plagiarism and Referencing styles	2
Mendeley/EndNote Reference Management Software	3
Basic statistics and data analysis using SPSS/R	6
Nvivo for qualitative data analysis and literature review	3
Structuring dissertation Include advanced techniques in Ms-Word/Excel	1
Presentation techniques	1

3. *Inter-Library Loan Service (ILL)*

The Health Care Library offers the Inter-Library Loan (ILL) service to its users. You can get the books and periodicals from other medical libraries in the country, which are not available in our Library collection, through the ILL. Inter-library loan facilities are not extended to the Libraries outside Sri Lanka. Books borrowed this way should be returned after the specified period, through the Library.

The Library provides full text of research articles for educational and research purposes for faculty staff, and students. You can request a maximum of five articles at a time. The Library aims to provide the articles within 48 hours if available online. Otherwise, it may take time to get articles from other libraries.

Please fill the online form given in the link below to request articles.

<http://www.fhcs.esn.ac.lk/library/ddService.html>

4. Photocopy service:

Except for specific categories (e.g. Post-Graduate Research work/Students' Project Reports) all the other materials can be photocopied. Copying the entire book or journal is prohibited due to copyright restrictions.

Online Resources

1. Online Databases

There are five online databases available through the UGC consortium. You can access free full-text research articles related to health and various other fields. Students can access the databases except for SCOPUS within the university premises. You need to get a user name and password to access the SCOPUS.

	http:// http://oxfordmedicine.com
	https://onlinelibrary.wiley.com
	http://www.oxfordjournals.org
	http://www.emeraldinsight.com
	https://www.scopus.com/home.uri

The users can find several free and open-access databases for health-related research on the library page.

<http://www.fhcs.esn.ac.lk/library/eResources.html>

2. Health Care Digital Library

The Health Care Digital Library is a digital repository of past papers, dissertations, e-books, and faculty publications. You can download past papers, e-books, dissertations and faculty publications from the Health-Care Digital Library. You need the user name and password to download the above resources. Once you get the library membership, you will be given a user name and password. You can access the digital library at the following link.

<http://www.dlfhcs.esn.ac.lk>

The screenshot shows the homepage of the Health Care Digital Library. At the top, there is a blue banner with the library's logo on the left, the title "Health Care Digital Library" in large white text, and the subtitle "Faculty of Health - Care Sciences, Eastern University, Sri Lanka" below it. A "Login" link is visible in the top right corner of the banner. Below the banner, the page is divided into several sections:

- Digital Library Home**: A simple navigation link.
- About Health Care Digital Library**: A section providing information about the library's collection, which includes digitized scholarly collections, dissertations, past examination papers, and research papers. It also provides contact information for the Senior Assistant Librarian.
- Select a category to browse its collections**: A list of categories including Dissertations, E-Books, Faculty Publications, and Past Papers.
- Recently Added**: A list of recently added items, including "MED 3205 - Psychiatry (2016/2017)", "ME 101: Peace medicine(2015/2016 9th batch.)", and "NSH 3209 Nursing management (3rd year 2nd semester.)".
- Search**: A search bar with a "Go" button.
- Browse**: A section with links to "All Collections", "Communities & Collections", "By Issue Date", "Authors", "Titles", and "Subjects".
- My Account**: A section with a "Login" link.
- Discover**: A section listing authors and their associated works, such as "Aberathna H.R.K.G. (1)", "Aberkona A.M.P.P. (1)", "Abiraya R. (1)", "Abiramy P. (1)", "Adhikari A.M.I.C. (1)", "Adhikari A.M.M.U. (1)", "Ahamed A.C.H. (1)", and "Ahamed A.H.R. (1)".

3. Online Public Access Catalogue (OPAC)

OPAC of FHCS Library serves as an interface that provides an avenue to search across the library collection's bibliographic records. Online Catalogue will help library users to find resources in the collection by displaying author, title, keywords, and location on the shelf. Users can check if the material they are looking for is available on the shelf or whether they can reserve the items. Users can be given a user name and password on request. However, no login is necessary for searching and borrowing.

You can visit the OPAC at <http://www.opac.fhcs.esn.ac.lk>

The screenshot shows the OPAC interface for the Health-Care Sciences Library at ESN. The header includes the library name and 'Online Catalogue'. A search bar is prominently displayed. Below the search bar, there are navigation options like 'Home', 'FHCS Library Home', and 'Other E-Resources'. A central message welcomes users and explains the OPAC's purpose. On the right, there is a 'New Arrivals' section. At the bottom, a section titled 'Top Circulating Books at FHCS Library' features several book covers, including 'Clinical Anatomy', 'Human Anatomy', 'Clinical Pharmacology', and 'Moore Clinically Oriented Anatomy'.

Fines and Payments

1. Fine for late return

A fine of **Rs.10.00 per day** will be imposed in respect of each **Lending** book not returned by the due date.

A fine of **Rs.5.00 per hour** will be imposed in respect of **Schedule Reference** books borrowed for over-night use and not returned by 9.00 a.m. the following day.

2. Payment for Lost tickets

In case the Library card is lost, it should be reported to the Senior Assistant Librarian in writing immediately. Duplicate cards may be issued after verification for two weeks of the loss and on payment of Rs. 100/-

3. Payment for lost books

Loss of material should be reported immediately to the Senior Assistant Librarian. If the book is not found within two weeks, the borrower must replace the same book, and otherwise, he/she must pay the charges as prescribed by Library. For further information, visit the health care library webpage.

Staff

Name	Affiliation
Mr. S. Santharooban <i>B.ScHons (Zoology) (EUSL), M.Sc (Envt.Sci)(Pera), M.LIS (Col), M.Sc (Appl.Stat) (Pera)</i>	Senior Assistant Librarian Gr.II

Teaching Hospital, Batticaloa



Dr. (Mrs) K. Ganeshalingam
Director
Teaching Hospital, Batticaloa

The Teaching Hospital, Batticaloa is the major Tertiary Care Institution in the Eastern Province. It serves a population of more than 2 million living in the Batticaloa District and adjoining Districts such as Ampara and Trincomalee. It has the capacity of 40 Wards and 1157 Beds. Average number of OPD patients is around 700 per day and Clinic patients more than 840 per day. Around 600 deliveries and more than 1700 Surgeries are performed monthly. About 50 Medical Specialists are attached to this institution.

Extended Faculty Members

Consultant General Surgeons

1. Dr. P. Jeepara
2. Dr. S. Branavan

Consultant Physicians

3. Dr. K. Arulmoly
4. Dr. M. Ahilen
5. Dr. M. Murugamoorthy

Consultant Paediatricians

6. Dr. K. Sivakanthan
7. Dr. C. Vamadevan

Consultant Gyn. & Obs.

8. Dr. S. Saravanan
9. Dr. S. A. Thushyanthan

Consultants (other specialization)

10. Dr. S. Mathanalagan (Consultant Anaesthetis)
11. Dr. S. Mehan (Act. Con. Anaesthetist)
12. Dr. S. Jegatheepan (Act. Con. Anaesthetist)
13. Dr. S. Thevacumar (Act. Con. Anaesthetist)
14. Dr. K. Arulnithy (Consultant Cardiologist)
15. Dr. Sundaralingam Vinothan (Act. Con. Cardiologist)
16. Dr. N. Thamilmannan (Consultant Dermatologist)
17. Dr. V. Jeevathas (Consultant ENT Surgeon)
18. Dr. A. Iqbal (Consultant Oncologist)

19. Dr. P. Sasikala (Consultant Oncologist)
20. Dr. R. Ramprasad (Con. Surgical Oncologist)
21. Dr. Yasodha Ramesh (Con. Ophthalmologist)
22. Dr. K. Jeyakanth (Act. Con. Ophthalmologist)
23. Dr. P. Sriharanathan (Con. Ophthalmologist/Vitreo Retinal Surgeon)
24. Dr. U. A. K. Tennekumbura (Act. Con. Paediatric Ophthalmologist)
25. Dr. M. H. M. Ashraf (Con. Maxillofacial Surgeon)
26. Dr. Jeyarajah Howshigan (Act. Con. Oral & Maxillofacial Surgeon)
27. Dr. R. Srikanthan (Act. Con. Restorative Dentistry)
28. Dr. S. M. R. Priyadarshanie (Con. Orthodontist)
29. Dr. A. Ganeshrajah (Act. Con. Paediatric Surgeon)
30. Dr. S. Ahilen (Consultant HistoPathologist)
31. Dr. S. I. Majitha (Con. Chemical Pathologist)
32. Dr. B. Devakanthan (Act. Con. Microbiologist)
33. Dr. Nalaka Bandara Egodawala (Con. Respiratory physician)
34. Dr. R. Ramesh (Con. Resident Physician-War-21&22)
35. Dr. G. Pamathy (Act. Con. Resident Surgeon)
36. Dr. T. Gadambanathan (Consultant Psychiatrist)
37. Dr. S. M. Rajendran (Consultant Radiologist)
38. Dr. D. M. C. L. B. Bopitiya (Con. Orthopedic Surgeon)
39. Dr. A. S. Nirosan Jayarathne (Con. Orthopedic Surgeon)
40. Dr. R. Vimalarajan (Con. Orthopedic Surgeon)

41. Dr. S. U. B. Dassanayake (Consultant Gastroenterologist)
42. Dr. R. G. I. Upanishad (Con. Gastroenterological Surgeon)
43. Dr. A. P. I. Prabath (Con. Genito Urinary Surgeon)
44. Dr. M. A. Anomilan (Act. Con. Genito Urinary Surgeon)
45. Dr. K. Dharshini (Consultant Endocrinologist)
46. Dr. K. M. H. Fernando (Consultant Nephrologist)
47. Dr. M. P. Wijesinghe (Act. Con. Plastic Surgeon)
48. Dr. A. Elangovan (Act. Con. JMO)
49. Dr. A. J. Thanenthiran (Consultant Onco Surgeon)
50. Dr. S. Cheager (Act. Consultant Surgeon)
51. Dr. S. Ragavan (Act. Con. Neuro Surgeon)
52. Dr. J. A. K. Kumudumala (Act. Con. Haematologist)
53. Dr. C. R. Gunaratne (Act. Con. Neonatologist)
54. Dr. H. S. C. Somaratne (Consultant Psychiatrist)
55. Dr. P. A. H. G. Chandrasena (Act. Con. Radiologist)
56. Dr. H. M. S. T. Bandara (Act. Con. Gyn & Obs)
57. Dr. B. Ganaikabahu (Consultant Physician -VP OPD)
58. Dr. Nadarajah Prasanna (Act. Con. Emergency Physician)
59. Dr. J. P. N. Rupasinghe (Act. Con. Paediatric Neurology)
60. Dr. H. S. D. Appuhamy (Consultant Rheumatologist)
61. Dr. B. Thanushah (Act. Con. Dermatologist)
62. Dr. W. M. S. N. Dissanayake (Act. Con. Orthodontist)

Attendance & Absence

- Lectures and clinical clerkships are compulsory in the MBBS degree programme at the FHCS.
- Those who fail to attend any of the above are advised to submit their excuse immediately upon coming back. It is preferable to get prior permission if the leave is planned.
- A Medical Certificate will be accepted as an excuse only if submitted within two weeks after the leave.
- Those failing to attend more than 80% in the lectures and 100% in clinical will not be allowed to sit the relevant examinations.
- A student who becomes pregnant during the course of study is strongly advised to take adequate care of herself during the 3rd trimester and to observe the 84 days maternity leave after child birth. This leave will be considered as medical leave.

Ragging

Universities should be free of violence, intimidation and harassment if they are to become spaces for creativity, knowledge generation and growth. Each one of us has a responsibility to make sure that our universities are safe and comfortable for all who study and work in them.

Unfortunately, ragging in Sri Lankan universities has become an intimidating and violent phenomenon for new students, “freshers” and has caused immense physical and mental trauma to many students. Moreover, it has taken many lives and ruined the careers of many innocent students. It has also created a negative impression in society about the public university system in Sri Lanka. In many instances, ragging is either directed towards particular groups of students or classes, or done with the intention of instilling what is referred to as the ‘university sub-culture’ upon the freshers. But in a civilized and humane society, ragging or any efforts to intimidate or humiliate another person or group, cannot be condoned as part of a socialization process as claimed by those who support the ragging phenomenon.

As you are now enrolled in FHCS as an undergraduate, we believe that increasing your awareness about ragging will help you to avoid being ragged and that you will become a responsible undergraduate who will try your best to eliminate ragging from this faculty.

What is ragging?

Ragging is any deliberate act by an individual student or group of students directed at another student or group of students, which causes physical, or psychological stress or trauma. Ragging results in humiliating, harassing and intimidating the other person. Ragging is a criminal offence under the law.

It is important that you understand that ragging is illegal in Sri Lanka. The acts which amount to ragging include criminal offenses such as assault, unlawful confinement, sexual harassment and others. Ragging has been specifically made an offence under the Prohibition of Ragging

and other forms of Violence in Educational Institutions Act, No. 20 of 1998 and carries a severe punishment. The act states:

“Any person who commits or participates in ragging within or outside an educational institution, shall be guilty of an offense under this Act and shall on conviction after summary trial before a Magistrate be liable, to rigorous imprisonment for a term not exceeding two years and may also be ordered to pay compensation of an amount determined by the court, to the person in respect of whom the offence was committed for the injuries caused to such person.”

Actions which amount to ragging are:

- Forcing individuals to perform and/or engage in demeaning or humiliating acts
- Bullying or coercing, or intimidating individuals or groups of individuals
- Creation of excessive physical or mental fatigue
- Causing physical or psychological shock
- Forcing a person to wear types of clothing against the wishes of that person
- Forcing an individual or groups of individuals to engage in morally degrading or humiliating acts, games or activities

Since ragging is a crime under the law, all reported events which amount to ragging will also be reported to the police. In addition the university will also take appropriate disciplinary action against students found guilty after an inquiry.

What can you do if you are ragged or you want to prevent ragging?

- Organize yourself with your peers to collectively resist ragging
- Lodge a complaint with the Dean/ Student counselor in writing or in person
- Lodge a complaint with the Vice Chancellor/Registrar in writing or in person
- Lodge a complaint with the UGC in writing or in person

- Lodge a complaint with the Director of the UGC Center for Gender Equity/Equality (CGEE) in writing or in person or by phone (+94 11 3056885)
- Lodge a complaint on the UGC Ragging Complaints Portal (www.ugc.ac.lk/rag)
- Lodge a complaint by phone with the UGC Call Center (+94 112 123700)
- Email the complaints to ragginghelp@ugc.ac.lk or helpme@ugc.ac.lk
- Make a police complaint against those who are ragging you

You might worry that you will be marginalized and targeted by your seniors if you take a stand against ragging. We understand that concern. But remember that we all are responsible for eliminating this unlawful practice from our university. There are also many students who are against ragging but are too scared to speak out - they are perhaps in the majority. Imagine what a strong force you could be if the majority against ragging speak out and stand up against ragging? Don't forget – there are already student groups in this faculty who are against ragging. Get in touch with them and also form your own groups! There are also staff members to support you. Most importantly, the law is on YOUR side!

Ragging is neither a means of familiarization nor an induction of freshers, but an outdated, illegal and totally unacceptable form of behavior and must be eliminated from our university. Ragging is a violation of human rights. Therefore, respect yourself and your fellow students and say **NO** to Ragging. Do not even become a silent witness to ragging.

Rules and Regulations of the Examination Procedure, Offences and Punishments

These rules and regulations are adapted from the Examination Regulation By-Law No.11 of 2015 of Eastern University, Sri Lanka.

These rules and regulations are applicable to all examinations and assessments including end module examinations conducted by the faculty.

PART - I

Attendance

1. A candidate to appear for an examination shall make an application on or before prescribed closing dates and the application should be accompanied by the prescribed examination fees if any.
2. A candidate is expected to be outside the examination hall at least 15 minutes before the commencement of each paper, but shall not enter the hall until he/she is requested to do so by the Supervisor.
3. On admission to the hall, a candidate shall occupy the seat allotted to him/her and shall not change it except on the specific instruction of the Supervisor.
4. Candidates shall maintain silence from the entrance until they exit from the examination hall.
5. Candidates shall not be permitted to communicate with other candidates by any means during the examination.
6. A candidate shall not be allowed to enter the examination hall after 30 minutes of the commencement of the examination. A candidate shall be allowed to leave the examination hall before 30 minutes of the end of the examination, but shall not be permitted to leave the examination hall 15 minutes prior to the closure of the examination.

7. Any candidate who wishes to leave the examination early must have their script collected by the invigilator before they leave their desk.

Identification

1. The candidate's identity should be clearly visible during the time of the examination.
2. A candidate shall have his/her student record book/student identity card/admission card with him/her in the examination hall on every occasion he/she presents himself/herself for an examination. His/her candidature is liable to be cancelled, if he/she does not produce the student record book/ student identity card/admission card when requested to do so.

Authorized Items

3. In addition to the identification documents, a candidate is permitted to carry only the necessary writing instruments into the examination hall.
4. All other materials other than those mentioned in 7 & 8 shall be considered as unauthorized. All unauthorized items, which a candidate has brought with him/her should be kept in a place indicated by the Supervisor/Invigilator.

Copying / Cheating

5. A candidate shall not have any notes, signs of formulae, etc. on his/her person, clothes, on the admission card, student record book or student identity card.
6. No candidate shall copy or attempt to copy the scripts of another candidate. A candidate shall neither help another candidate nor obtain help from another candidate or any other person.
7. Candidates found to have copied from one another by an examiner at the time of marking, all parties concerned would be treated as having committed a punishable offence.

8. Candidates found copying, communicating with another candidate, or using any unauthorized materials may be expelled from the examination hall.
9. A written report on the incident will be submitted by the invigilator through the supervisor to the Examination Offence Committee.
10. No person shall impersonate a candidate at the examination, nor shall any candidate allow himself/herself to be impersonated by another person.
11. Any candidate receiving unauthorized assistance from any person shall be deemed to have committed an examination offence.

Plagiarism

12. No candidate shall submit a practical book or field book or dissertation/thesis or project study or answer script or assignment which has been prepared wholly or partly by anyone other than the candidate himself/herself. This section, however does not apply to group projects of students.

Examination Stationery

13. Examination stationery (i.e. writing paper) will be supplied in the Examination hall, as and when necessary. No sheet of paper or answer book supplied to a candidate may be torn, crumpled, folded or otherwise mutilated.
14. A candidate shall use no papers other than those supplied by the Supervisor/Invigilator.
15. All additional work such as rough work, calculation shall only be done on the additional scripts given by the supervisor or invigilator at the time of examination.
16. Log tables or any other material provided shall be used with care and left behind on the desk. All material supplied whether used or unused other than the answer scripts, shall be left behind on the desk and not removed from the examination halls.

Index Number

17. Every candidate shall enter his/her Index Number at the appropriate place on the answer book and on every continuation paper. He/she shall also enter all necessary particulars as indicated in the cover of the answer book.
18. No candidate shall write his name or any other identifying mark on the answer scripts.
19. A candidate who inserts on his/her script an Index number other than his/her own is liable to be considered as having attempted to cheat. The supervisor/Invigilator has the authority to check the answer scripts of the candidate. A script that bears no Index Number or an Index Number which cannot be identified is liable to be rejected.
20. Any answer or part of the answer which is not to be considered for the purpose of assessment shall be neatly crossed out.

Conduct

21. Candidates are under the authority of the Supervisor and shall assist him/her by carrying out his/her instructions and those of the Invigilators, during the examination and immediately before and after it.
22. Every candidate shall conduct himself/herself in the examination hall and its confines so as not to cause disturbance or inconvenience to the Supervisor, other examination officers and other candidates. In entering and leaving the hall, he/she shall conduct himself/herself as quietly as possible.
23. A candidate is liable to be excluded from the examination hall for disorderly conduct.
24. Candidate shall stop work promptly when ordered by the Supervisor/Invigilator to do so. If this instruction is not strictly followed, the Supervisor/Invigilator has the authority to make an endorsement to this effect on the answer scripts.

25. Absolute silence shall be maintained in the examination hall and its precincts. A candidate is not permitted for any, reason whatsoever to communicate or to have any dealings with any person other than the Supervisor/Invigilator. The attention of the Supervisor/Invigilator shall be drawn by the candidate by raising his/her hand from where he/she is seated.
26. During the course of answering a question paper, no candidate shall be permitted to leave the examination hall even temporarily. In case of an emergency, the Supervisor/Invigilator shall grant him permission to do so but the candidate shall be under his constant surveillance.
27. If circumstances arise which in the opinion of the Supervisor render the cancellation or postponement of the examination necessary, he/she shall stop the examination, collect the scripts already written and then report the matter as, soon as possible to the Dean of the relevant Faculty.
28. The Supervisor/Invigilator is empowered to request any candidate to make a statement in writing on any matter which may have arisen during the course of the examination and such statement shall be signed by the candidate. No candidate shall refuse to make such a statement or to sign it. If such a candidate refuses to make such a statement or refuse to sign it, the Supervisor/Invigilator shall make his/her own statement and report the matter to the Dean of the relevant Faculty.
29. No candidate shall contact any person other than the Vice-Chancellor, Dean, Head of the Department, the Registrar or the relevant Senior Assistant Registrar regarding any matter concerning the examination.

Handing over answer scripts

30. Every candidate shall remain seated and hand over the answer script personally to the supervisor/invigilator. On no account shall a candidate hand over his/her answer script to an attendant, a minor employee or another candidate.

31. A candidate who has handed over his/her answer script shall under no circumstances be entitled to call it back.
32. No candidate shall remove his/her or any other candidate's answer script from the examination hall.

Failure to present for an Examination

33. In the event of illness a candidate may be permitted to withdraw from an examination as per conditions laid down by the Senate. He/she should submit a medical certificate in support of his/her absence, prior to the commencement of the examination. If such a document cannot be submitted before the commencement of the examination, a candidate shall inform of his/her inability to attend the examination, to the Dean of the Faculty within two weeks after the commencement of the examination. The medical certificate shall conform to the Senate regulations.
34. A candidate may also be granted permission to postpone a scheduled attempt on the basis of a valid excuse submitted to and accepted by the Senate. In such an event He/she should submit evidence in support of his/her absence, prior to the commencement of the examination. If such evidence cannot be submitted before the commencement of the examination, a candidate shall inform of his/her inability to attend the examination, to the Dean of the Faculty within two weeks after the commencement of the examination.
35. A candidate shall be deemed to have sat the first scheduled examination, irrespective of whether it has been actually attempted or not, unless a valid excuse has been submitted and accepted by the Senate.
36. If the excuse has been accepted, the examination immediately following the postponed examination shall be considered the candidate's first attempt.

37. In the absence of an accepted excuse, failure to sit any due or scheduled examination shall be considered as unsuccessful attempts.
38. Any MBBS candidate who fails to sit his/her proper attempt in any of the phase examination due to disciplinary action against him/her the candidate shall not be eligible for the award of class/distinction.

Number of Attempts

39. One repeat examination shall be held after the scheduled examination for the academic year/batch, no sooner than six weeks following the release of the results of the examinations.
40. A candidate shall be allowed to apply and sit for the first repeat examination without special permission.
41. A candidate may be allowed to apply and sit for a further two attempts with the permission of the Faculty Board.
42. No candidate shall sit an examination if he/she has exhausted the number of attempts.

PART - II

1. Examination Offences and Punishments

	Examination Offences	Punishments
a.	Possession of unauthorized items	Candidature for the examinations of the Semester shall be cancelled and he/she shall be prohibited from sitting any examination of this University for a period varying from 1-5 semesters
b.	Copying	Candidature shall be cancelled from the examinations of that semester and he/she shall be prohibited from sitting any examination of this University for a period of five semesters
c.	Plagiarism	Candidature for the examinations of that semester shall be cancelled and he/she shall be prohibited from sitting any examination of this University for a period varying from 1-9 semesters.
d.	Removal of stationery.	Candidature for the examination of that semester shall be cancelled and he/she shall be liable to be prohibited from sitting any examination of this University for a period of three semesters.
e.	Disorderly conduct	Candidature shall be cancelled from the examinations of that semester and he/she shall be prohibited from sitting any examination of this University for a period of three semesters.

f.	Impersonation	<p>Candidature for the examinations of that semester shall be cancelled and he/she shall be prohibited from sitting any examination of this University.</p> <p>Impersonator/s may also be liable to any punishment under the Penal Code/Criminal Law. In the event of the impersonator is found to be the Graduate of this University, his/her degree shall be withdrawn.</p>
g.	Unauthorized assistance	<p>Candidature for the examinations of that semester shall be cancelled and he/she shall be prohibited from sitting any examination of this University for a period of 1-5 semesters.</p>
h.	Aiding and abetting in the commission of above offences	<p>Any candidate found aiding and abetting in the commission of any of the examination offences shall be deemed to have committed that offence and shall be punished in respect of the offence in accordance with the provisions of the relevant section.</p>
i.	Other offences	<p>Any other offence which is not covered in this section alleged to have been committed by a candidate and reported to the relevant authority by a Supervisor/ Examiner shall be inquired into and appropriate action taken.</p>

2. Procedure

- ✓ In all cases of violation of examination rules detected by the Supervisor he/she shall take action as outlined in this section and forward his/her report to the Registrar.
- ✓ In cases of disorderly conduct, the Supervisor shall warn the candidate to be of good behaviour in the first instance. Disorderly conduct shall be considered grave, only if such conduct in the opinion of the Supervisor is considered as causing a disturbance in the conduct of the Examination. Where the candidate persists in unruly or disorderly conduct and the Supervisor is of opinion that it is creating a disturbance in the conduct of the examination, the supervisor shall exclude the candidate from the examination hall. The supervisor shall issue a letter with a copy to the relevant Dean/Senior Assistant Registrar/Assistant Registrar, canceling the candidature of the concerned candidate from the examination.
- ✓ In all other cases of examination offences detected, the Supervisor shall send a report to the relevant Dean along with any materials taken into custody. Materials taken into custody shall be authenticated by placing the signatures of the candidate and the Supervisor/Invigilator and the date, time and place of detection. The supervisor's report should be countersigned by one of the invigilator.
- ✓ Supervisor, Examiner, Head of Department, or any other official of the University who detects an examination offence, shall report the matter in writing to the Dean.
- ✓ The Dean after a preliminary inquiry, shall place all reports of examination offences submitted to him/her for action of the relevant Examination Disciplinary Committee for further action.

3. Final Decision

The punishments recommended by the Examination Disciplinary Committee shall be submitted to the relevant Faculty Board for a decision and the decision shall be referred to the Senate for ratification.

4. Appeals Board

Any student, on whom a punishment has been imposed, may appeal against such punishment to the Vice-Chancellor within a period of two weeks from the date of communication to him/her of such punishment.

An Appeals Board, consisting of three members shall be appointed by the Vice-Chancellor to consider appeals regarding the decision referred to in Section 3 above. The Appeals Board shall have the power to review the decision referred in Section 3 above regarding the punishment imposed and may either affirm, vary as deemed necessary or set aside the decision regarding the punishment.

Contact Details

	Telephone	Ext
Office of the Dean	065-2227286	700
Head/Department of Human Biology	065-2224349	
Head/Department of Pathophysiology	065-2227841	732
Head/Department of Primary Health Care	065-2229645	720
Head/Department of Clinical Science	065-2222201	713
Head/Department of Medical Education and Research	065-2227026	710
Head/Department of Supplementary Health Sciences	065-2229644	716
Senior Assistant Librarian	065-2227287	
Assistant Registrar	065-2227025	702

Official Address

Faculty of Health-Care Sciences,
Eastern University, Sri Lanka,
No.50, New Road,
Batticaloa.

Telephone: 065-2222059

Fax: 065-2227286

Web: <http://www.fhcs.esn.ac.lk/>

