

Year 2 Semester 2 Final Time Table - 2022/2023 Batch

(Microbiology 1 Module (MED 2216), Foundation in Pharmacology Module (MED2217), Principles of Mechanisms of Diseases Module (MED2218), Research methodology and medical statistics Module (MED2219), Personal and Professional Development 4 Module (MED2220), Integrated Applied medicine 1D Module (MED2221))

Week 1

Time Date	Monday 08.09.2025	Tuesday 09.09.2025	Wednesday 10.09.2025	Thursday 11.09.2025	Friday 12.09.2025
8.00-9.00 am	Introduction to Pharmacology Lecture Dr. UD	Lecture 1: Introduction to Microbiology – Prof. FN	Introduction to pathology Lecture Prof SW	SGL	Pharmacodynamics Dr. UD
9.00-10.00 am	Pharmacodynamics Lecture Dr. UD	SGL 1: Optional lecture: “Studying Microbiology 1” Prof. VL	Basic Immunology for Pathology Lecture Dr AT		
10.00- 10.15 am					
10.15- 11.15 am	Introduction to Undergraduate Research Project Lecture Prof. SN	Lecture 2: Pathogenesis of infections – Prof. ND	Basic Immunology SGL time Head Pathology	Pharmacology SGL	Descriptive Study Design Lecture Dr. KP
11.15-12.15 pm	Introduction to Medical Research Lecture Prof. SN				Introduction to Statistics Lecture Dr. DG
12.15-1.15 pm					
1.15- 2.15 pm	Pharmacology SGL	SGD 1: Microbe I have met – All staff	Basic Immunology for Pathology Lecture Dr AT	Acute inflammation and suppuration I Lecture Prof SW	Descriptive Statistics – Graphical methods Lecture Dr. DG
2.15-3.15 pm	SGL	SGL 2: Transmission and Control of infections Prep Time: Video Prof. VL			
3.15-4.15 pm		Lecture 3: Transmission and Control of Infections – Prof. VL	Basic Immunology SGL Time Head Pathology	Pathology SGL	SGL

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Week 2

Time Date	Monday 15.09.2025	Tuesday 16.09.2025	Wednesday 17.09.2025	Thursday 18.09.2025	Friday 19.09.2025
8.00-9.00 am	Pharmacodynamics Lecture Dr. UD	Lecture 4: Principles of Diagnosis of infectious diseases- Prof. VL	Chronic Inflammation Lecture Prof SW	Descriptive statistics – Numerical measures Lecture Dr. DG	Pharmacodynamics SGD preparation time
9.00-10.00 am		Lecture 5: Staphylococci - Dr. WK			
10.00- 10.15 am					
10.15- 11.15 am	Case Control Study Design Lecture Dr. KP	Student seminar discussion 1	Chronic Inflammation Applications Lecture Dr SS	Pharmacology SGL	IAM Introduction & Grouping Lecture Prof. VP
11.15-12.15 pm		SGL 3 - Microbiology Reading Time	Introduction to cell injury Prof SW	Cell death and necrosis Lecture Dr SS	
12.15-1.15 pm					
1.15- 2.15 pm	PPD Doctor patient communication Introductory session Prof. KM, Prof. DE Prof. CD, Dr. TS, Dr. HS	Practical 1: Microscopy and Gram stain visualization	Cellular adaptations and disordered growth Lecture Prof RW	Cell death and apoptosis Lecture Dr SS	PPD Students Power Point presentations Prof. KM
2.15-3.15 pm			Cellular accumulations and pathologic calcification Lecture Dr AT	Wound healing Lecture Prof SW	
3.15-4.15 pm			Pathology Adaptation and accumulation SCL		
16.15-17.15 pm					

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Week 3

Time Date	Monday 22.09.2025	Tuesday 23.09.2025	Wednesday 24.09.2025	Thursday 25.09.2025	Friday 26.09.2025
8.00-9.00 am	Pharmacology SGL	Lecture 6: Streptococci and Enterococci – Prof. VL	Congestion and oedema Lecture Dr AT	Introduction to Probability Lecture Dr. DG	Pharmacokinetics Lecture Dr. UD
9.00-10.00 am	Adverse and toxic effects /Drug Interaction Dr. GA	Lecture 7: Clostridia and other anerobes - Dr. WK			
10.00- 10.15 am					
10.15- 11.15 am	Formulating the Research Question and Objectives Lecture Prof. SN	SGD 2: Application of general principles - All staff	Amyloidosis Lecture Dr Elvira Roshan	SGL	IAM
11.15-12.15 pm		Formative assessment 1: Essay writing	Pathology congestion and oedema SCL time Head Pathology	Embolism Lecture Dr MR	CCR Fever Dr. Senthil Chandrasekaram
12.15-1.15 pm					
1.15- 2.15 pm	Pharmacodynamics SGD All Staff	Practical 2 : Hand hygiene practical	Thrombosis Lecture Dr MR	Ischaemia and infarction Lecture Prof RW	PPD AI Introductory Lecture Dr. TS
2.15-3.15 pm					SGL
3.15-4.15 pm	Pharmacology SGL		Pathology SCL Head Pathology	Pathology SCL Head Pathology	
4.15-5.15pm					

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Week 4

Time Date	Monday 29.09.2025	Tuesday 30.09.2025	Wednesday 01.10.2025	Thursday 02.10.2025	Friday 03.10.2025
8.00-9.00 am	Pharmacokinetics Lecture Dr. UD		Introduction to Neoplasia Lecture Prof RW	Referencing Lecture Prof. SN	Pharmacokinetics Lecture Dr. UD
9.00-10.00 am			SCL Pathology Seminar Preparatory time		Pharmacogenetics Lecture Dr. GA
10.00- 10.15 am					
10.15- 11.15 am	Literature Search and Review Lecture Prof. SN		SCL Pathology Seminar Preparatory time	General pathology applications CVS and RS Case discussions Dr Ruwani Sandamalika	Cohort Study Design Lecture Dr. KP
11.15-12.15 pm				SCL Pathology Seminar Preparatory time	
12.15-1.15 pm					
1.15- 2.15 pm	Drug Information SGL		Haemopoiesis, Anaemia- Pathogenesis and investigations Dr MR	Mid semester formative Team Based Learning Dr AT and Pathology staff	Host response to tumour Lecture Dr SS
2.15-3.15 pm 3.15-4.15 pm	Normal Distribution and Z Ddistribution Lecture Dr. DG		SCL Pathology Head Pathology		IAM Student Presentation Fever Prof. VP

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Week 5

Time Date	Monday 06.10.2025	Tuesday 07.10.2025	Wednesday 08.10.2025	Thursday 09.10.2025	Friday 10.10.2025
8.00-9.00 am	HOLIDAY	Lecture 8: Spirochetes Dr. WK	General Pathology Applications GIT and liver Case discussions Dr AT	Inferential Statistics I: Introduction to Inferential Statistics Lecture Prof. SN	Pharmacokinetic SGD All Staff
9.00-10.00 am		Lecture 9: Gram Negative Bacilli of Medical Importance – Prof. ND	Methods of tumour diagnosis/tumour markers Dr Faslas Kiyamudeen		
10.00- 10.15 am					
10.15- 11.15 am	HOLIDAY	SGD 3: GPC	Acute inflammation SGD Prof RW and pathology staff	Oedema CCR Prof. VP	Inferential Statistics II: Estimation and Hypothesis testing Lecture: Continuous Data Prof. SN
11.15-12.15 pm		Student Seminar discussion 2	Pathology SCL Head Pathology	PBL 2	
12.15-1.15 pm					
1.15- 2.15 pm	HOLIDAY	Practical 3: Diagnosis of infections	Spread of tumours and clinical aspects Student seminar Dr AT and pathology staff	SCL PBL study time	Introduction to Errors in Research Prof. ST
2.15-3.15 pm				General pathology applications CNS Case discussions Prof RW	
3.15-4.15 pm		SGL 4 - Microbiology reading time		PPD AI for Research Dr. SS	SGL

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Week 6

Time Date	Monday 13.10.2025	Tuesday 14.10.2025	Wednesday 15.10.2025	Thursday 16.10.2025	Friday 17.10.2025
8.00-9.00 am	Pharmacology SGL	Lecture 10: Mycobacteria Prof. ND	Pathology SGL time Head Pathology	Non-parametric statistical tests Lecture Dr. DG	Drug Therapy in special population SGL
9.00-10.00 am	Drug Discovery and Development Lecture Dr. UD	Lecture 11: Other bacteria of medical importance part 1– Prof. VL	Chronic inflammation and wound healing SGD Prof SW		Measurement & monitoring drug effects SGD All staff
10.00- 10.15 am					
10.15- 11.15 am	Measurements in Epidemiology Lecture Prof. SN	SGL 5 - Micro seminar prep	PBL 2 Dr AT and Pathology staff	Writing the Research Proposal Lecture Prof. SN	Experimental Study Design Lecture Dr. KP
11.15-12.15 pm		SGD 4 - GNB	SCL PBL study time Head Pathology	Introduction to histopathology practical Dr SS	
12.15-1.15 pm					
1.15- 2.15 pm	Pain Control Lecture Dr. TS	Student Seminar	Oncogenesis Lecture Prof SW	Museum class Prof SW/Histopathology Practical Dr AT, Dr SS and Pathology staff/ Pathology SCL	IAM Student Presentation Oedema Dr. SS
2.15-3.15 pm	Drugs acting on the ANS Prof. SF				
3.15-4.15 pm	SGL	SGL 6: Microbiology post seminar discussion			

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Week 7

Time Date	Monday 20.10.2025	Tuesday 21.10.2025	Wednesday 22.10.2025	Thursday 23.10.2025	Friday 24.10.2025
8.00-9.00 am	HOLIDAY	Lecture 12: Introduction to Virology - Prof. FN	Museum class Prof SW/Histopathology Practical Dr AT, Dr SS and Pathology staff/ Pathology SCL	Inferential Statistics III: Estimation and Hypothesis Testing: Categorical Data (Proportions) lecture Prof. SN	Pain Control SGD All Staff
9.00-10.00 am		Lecture 13: Other bacteria of medical importance part 2 (narrated) Prof. VL			
10.00- 10.15 am					
10.15- 11.15 am	HOLIDAY	SGD 5: TB	Museum class Prof SW/Histopathology Practical Dr AT, Dr SS and Pathology staff/ Pathology SCL	CCR Acute Abdominal Pan Dr. KG	Validity and Reliability of Result Lecture Prof. ST
11.15-12.15 pm		Formative assessment 1 Feedback session		Neoplasia SGD Dr AT and Pathology staff	
12.15-1.15 pm					
1.15- 2.15 pm	HOLIDAY	Lecture 14: Herpes viruses Dr. FN	Museum class Prof SW/Histopathology Practical Dr AT, Dr SS and Pathology staff/ Pathology SCL	Haemolytic anaemia Pathogenesis and investigations Dr MR	PPD - AI Practical Group 1 (Student Group 1-7)
2.15-3.15 pm		Practical 3: diagnosis of infections	PBL 3 Dr AT and Pathology Staff	Basics of Thalassaemia and haemoglobinopathy Dr MR	PPD- AI Practical Group 2 (Student Group 8-13)
3.15-4.15 pm			Museum class discussion Dr SS	Pathology SCL Head Pathology	PPD- AI Practical Group 3 (Student Group t 14-20)

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Week 8

Time Date	Monday 27.10.2025	Tuesday 28.10.2025	Wednesday 29.10.2025	Thursday 30.10.2025	Friday 31.10.2025
8.00-9.00 am	Categorical Data Analysis for Counts: Chi-square Test Lecture Prof. SN	Lecture 15: Respiratory viruses Prof. FN	White cells disorders - basic introduction Lecture Dr MR	Correlation and Regression Lecture Prof. SN	Antifungal agents Lecture Prof. SF
9.00-10.00 am		Lecture 16: Viruses causing hepatitis Prof. ND	Pathology SCL Head Pathology		SGL
10.00- 10.15 am					
10.15- 11.15 am	Drugs acting on the ANS SGD All Staff	Practical 3: Diagnosis of infections	Thrombosis embolism infarction SGD Dr SS and pathology staff	Pathology SGL Head Pathology	Sampling methods and sample size calculation Lecture Prof. SN
11.15-12.15 pm	Pharmacology SGL		Myeloproliferative disorders -basic introduction Lecture Dr MR	Congestion and oedema SGD Prof RW and Pathology staff	
12.15-1.15 pm					
1.15- 2.15 pm	Antiviral agents Lecture Prof. FN	Lecture 17: Superficial mycosis Dr. WK	Haematological Malignancies- Basic introduction Lecture Dr MR	Bleeding disorders classification and basic investigations Lecture Dr MR	IAM Student Presentation Dr. KG
2.15-3.15 pm	Antimalarial & antihelminthic agents Lecture Dr. RM	Practical 3: Diagnosis of infections		SGL -case discussions Dr MR	
3.15-4.15 pm	SGL		Meet your Mentor	Pathology SGL Head Pathology	

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Week 9

Time Date	Monday 03.11.2025	Tuesday 04.11.2025	Wednesday 05.11.2025	Thursday 06.11.2025	Friday 07.11.2025
8.00-9.00 am	Pharmacology formative MCQ	Lecture 18: Arbo viruses Prof. VL	HOLIDAY	Tutorial on Descriptive Statistics Lecture Dr DG	Tutorial on Inferential Statistics Prof SN
9.00-10.00 am	SGL	SGL 7 : Reading Time			
10.00- 10.15 am					
10.15- 11.15 am	Introduction to Statistical software Lecture Dr. DG	Lecture 19 : Part 1 Other viruses of public health importance Prof. FN		Tutorial 1 on Research Methods: Study Designs Dr. KP	Pathology End Semester Formative Prof SW
11.15-12.15 pm		SGL 8 : Meet staff for clarifications		Tutorial 2 on Research Methods: Measurements in Epidemiology Prof. SN	
12.15-1.15 pm					
1.15- 2.15 pm	Pharmacology formative SAQ	SGD 6 : Virology 1	HOLIDAY	Tutorial 3 on Research Methods: Validity, Reliability, and Errors Prof. ST	Pathology End Semester Formative Prof SW
2.15-3.15 pm	Causation in Research Lecture Prof. ST	Formative assessment 2: MCQ session		IAM	
3.15-4.15 pm	Data Collection Methods Lecture Prof. ST	SGL 9 : Meet staff for clarifications		Manufacturing a portfolio	Statistical software- (Extra hour) Dr. DG or Prof. SN

Time Date	Monday 10.11.2025
8.00-9.00 am	Lecture 20 : Part 2 Other viruses of public health importance (narrated) Prof. FN
9.00-10.00 am	SGD 7 : Virology 2
10.00- 10.15 am	
10.15- 11.15 am	Formative assessment 3 : SAQ session
11.15-12.15 pm	SGL 10 : Reading time
12.15-1.15 pm	
1.15- 2.15 pm	Lecture 20 : Subcutaneous and deep mycosis Prof. ND
2.15-3.15 pm	SGL 11: Meet Staff for clarifications
3.15-4.15 pm	SGL 12: Meet Staff for clarifications

Venue: West Lecture Theater

Module Coordinators:

- ❖ Principles of Mechanisms of Diseases Module (MED 2218) - **Dr. TMAH Thennakoon/ Dept. of Pathology**
- ❖ Foundation in Pharmacology Module (MED 2217) - **Dr. T Senavirathne / Dept. of Pharmacology**
- ❖ Microbiology 1(MED 2216) - **Prof. V. Liyanapathirana / Dept. of Microbiology**
- ❖ Research Methodology and Medical Statistics Module (MED 2219) - **Prof. S. Nawarathne / Dept. of Community Medicine**
- ❖ Personal and Professional Development 4 (MED 2220) - **Prof. C. Dalugama / Dept. of Medicine**
- ❖ Integrated Applied Medicine 1D (MED 2221)- **Prof. V. Pinto / Dept. of Anesthesiology**

Names and Departments of the teachers involved in the teaching programme

Department of Pathology

Prof. SW- Prof. S. Wijethunge
Prof. RW- Prof. R. Waduge
Dr. AT- Dr. A. Thennakoon
Dr. SS- Dr. S. Sumanasekara

Department of Pharmacology

Dr. TS – Dr. T. Senevirathna
Prof. SF- Prof. S Fonseka
Dr. UD- Dr. U. Dangahadeniya
Dr.GA- Dr. G. Amiyangoda

Department of Medical Education

Prof. KM - Prof. K. Marambe

Department of Community Medicine

Prof. SN - Prof. S. Nawarathne
Prof. ST- Prof. S Tennakoon
Dr. KP- Dr. K. Pethiyagoda
Dr. DG- Dr. D. Gunawardana

Department of Surgery

Dr. KG - Dr. Kaushika Gunasekara

Department of Microbiology

Prof. ND- Prof. N. Dissanayake
Prof. FN- Prof. F. Noordeen
Prof. VL- Prof. V. Liyanapathirana
Dr. WK - Dr. Wasana Kudagammana

Dept. of Anesthesiology & Critical Care

Prof. VP - Prof. V. Pinto
Dr. SS - Dr. S. Samarasinghe

Department of Forensic Medicine

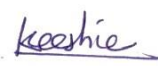
Prof. DE - Prof. D. Edussuriya

Department of Medicine

Prof. CD - Prof. C. Dalugama
Dr. HS- Dr. H. Sooriyagoda

Visiting Lectures

Dr. Senthil Chandrasekaram
Dr Elvira Roshan
Dr Faslas Kiyamudeen
Dr Ruwani Sandamalika


Chairperson
Curriculum Coordinating Committee
Faculty of Medicine
University of Peradeniya

Dr. Keethie Dissanayaka / Chairperson CCC

