

Complete surgical course

FIRST WEEK

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	9 to 10 Clinic	9 to 10 Clinic	9 to 10 Clinic	9 to 10 Clinic	9 to 10 Clinic
	10 to 12.15	10 to 11 Surgical laboratory: Preparation of surgical dressing	10 to 12.15	10 to 12.15	10 to 11 Bacteriological laboratory: Action of antiseptics on bacteria
	Lecture room; and chemical laboratory: Antiseptics; Daskin solution	11 to 12.15 (Half) Surgical laboratory: Tubes, dressings. (Half) Bacteriological laboratory: Smears	Chemical laboratory: Antiseptics (continued)	Chemical laboratory: Preservation of Daskin solution	11 to 12.15 Lecture room: Blood transfusion

12.15

Lunch

2 Assembly, lecture room	2 to 5 Chemical laboratory (continued)	2 to 3.30 (Half) Bacteriological laboratory (continued). (Half) Surgical laboratory: Dressing; tubes	2 to 3.30 Central building fourth floor: Resuscitation and other therapeutic methods	2 to 5 Chemical laboratory (continued)
2.30 Lecture room: General principles		3.30 to 4 Application of apparatus and dressings, surgical laboratory	3.30 to 4 Lecture room: Anesthetics	
3.30 Lecture room: Bacteriological course				

SECOND WEEK

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 to 10 Clinic	9 to 10 Clinic	9 to 10 Clinic	9 to 10 Clinic	9 to 10 Clinic	
10 to 12.15 Bacteriological laboratory: Action of antiseptics on necrotic tissue and on dressing materials	10 to 12.15 Chemical laboratory: Effects of blood and tissue on antiseptics	10 to 11.30 Lecture room: Importance of mechanical cleansing	10 to 12.15 Lecture room and laboratory: Fractures	10 to 12.15 Chemical laboratory	

11.30 to 12.15

Celebration