

Schedule of instruction for women technicians

FIRST WEEK

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 to 12 a. m. Practical work in preparation room; sterilizing infected glassware.	8 to 12 a. m. Practical: Cleansing pipettes.	8 to 12 a. m. Practical: Care of porous filters.	8 to 12 a. m. Practical: Wrapping Petri plates.	8 to 12 a. m. Practical: Plugging test tubes.	8 to 12 a. m. Practical: Flasks; special apparatus.
1 to 5 p. m. Practical: Cleaning laboratory glassware in large quantities.	1 to 5 p. m. Practical: Cleaning special glassware.	1 to 5 p. m. Practical: Sterilization methods; dry heat; autoclave; fractional.	1 to 5 p. m. Practical: Plugging and wrapping pipettes.	1 to 5 p. m. Practical: Agglutination tubes.	

SECOND WEEK

9 to 10 a. m. Lecture: Culture media.	9 to 12 a. m. Practical: Preparation of broth.	9 to 12 a. m. Practical: Sugar media.	9 to 12 a. m. Practical: Media for pneumococcus; buffer media.	9 to 12 a. m. Practical: Preparation of solutions used in media room.	9 to 12 a. m. Written examination.
10 to 11 a. m. Demonstration: Calorimetric method of hydrogenion determination.					
11 to 12 a. m. Practical: Titration of media.					
1 to 5 p. m. Practical: Titration.	1 to 5 p. m. Practical: Preparation of agar.	1 to 5 p. m. Practical: Double sugar media and Hiss' serum water.	1 to 5 p. m. Practical: Streptococcus.	1 to 5 p. m. Practical: Preparation of indicators.	