

SCHEME FOR MEDICAL YEARS.

- YEAR I: PRIMARY MEDICAL:  
Anatomy, General  
General Physiology (first term)  
Physiology (second term)  
Physiological Chemistry
- YEAR II: PRIMARY MEDICAL:  
Anatomy, advanced  
Physiology  
Bacteriology and General Pathology
- YEAR III: Didactic and CLINICAL  
Clinical Medicine,  
Clinical Surgery  
Gynaecology & Obstetrics  
Special Pathology  
Medical Jurisprudence & Hygiene  
Pharmacology & Therapeutics  
Mental Diseases (?)
- YEAR IV: DIDACTIC & CLINICAL:  
Clinical medicine  
Clinical Surgery,  
Gynaecology & Obstetrics,  
Special Pathology,  
Clinical Therapeutics  
Mental Diseases (?)  
Ophthalmology  
Oto-laryngology,  
Pediatrics.
- YEAR V: HOSPITAL RESIDENTIAL YEAR:

It is particularly to be desired that the question of details concerning the actual distribution of subjects and number of hours devoted to each should not baulk due consideration of the main advantages of the scheme, which it is suggested are:

1. The insistence upon a higher standard of non-scientific preliminary education.
2. Granted such higher standard, a condensation of the purely medical part of the course.
3. The reservation of the whole of the fifth, or final, year for non-didactic 'interne' hospital work.
4. The admission of a suitably prepared B.A., or B.Sc. graduate direct into the first medical year so that they can qualify in five years.

SUMMARY:

Matriculation on entrance  
First pre-medical year: cultural and partly scientific  
Second pre-medical year: scientific  
First medical: Primary medical  
Second medical: do.  
Third Medical: Didactic and clinical  
Fourth Medical: do.  
Fifth Medical: Hospital interne.