
University Of London

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3, Pursue medical study for five years, unless he have obtained honours in the Mathematical, Classical, Moral Sciences, or Natural Sciences Tripos, in which case only four years are required. Of this time of five years he must spend six terms in medical study in the University* after passing the previous Examination, unless he has obtained honours in one of the above-mentioned Triposes, in which case four terms only are required.—A student who has not graduated in Arts is required, before keeping the terms of medical study, in addition to passing the Previous Examination, to pass in Algebra either in the Examination for the additional subjects of the Previous Examination (which he may do in his second term of residence or in any subsequent term), or in the general Examination for the ordinary B.A. Degree.

There are three Examinations for the Degree of Bachelor of Medicine, conducted partly by written questions, and partly *viva voce*. The Examination includes chemical analysis, the recognition and description of specimens (healthy, morbid, and microscopical), dissections, and the examination of patients.

The subjects of the first Examination are—1, Mechanics and Hydrostatics; 2, Chemistry with Heat and Electricity; 3, Botany.† The student may present himself for this Examination at any time after passing the Previous Examination. He must produce certificates of having diligently attended one course of Lectures on Chemistry, including Manipulations, and one course on Botany.

The subjects of the second Examination are—1, Elements of Comparative Anatomy;‡ 2, Human Anatomy and Physiology; 3, Pharmacology. Before presenting himself for this Examination, the student must have completed two years of medical study, the time of medical study required to be spent in the University being included in these two years. He must have attended hospital practice during one year, have practised dissection during one season, and must produce certificates of having diligently attended a course of Lectures on each of the following subjects:—1, Elements of Comparative Anatomy; 2, Human Anatomy and Physiology; 3, Materia Medica and Pharmacy; 4, Pathology.

The subjects of the third Examination are—1, Pathology and the Practice of Physic (two papers); 2, Clinical Medicine; 3, Medical Jurisprudence.—Before presenting himself for this Examination, the student must have completed the course of medical study, must have attended Hospital practice during three years, and must produce certificates of having attended one course of Lectures on each of the following subjects:—1, Principles and Practice of Physic; 2, Clinical Medicine; 3, Clinical Surgery; 4, Medical Jurisprudence; 5, Midwifery.

After these Examinations have been passed, an Act must be kept in the Schools. The Candidate reads a thesis, composed in English by himself on some subject approved by the Professor; the Professor brings forward arguments or objections in English for the Candidate to answer, and examines him *viva voce* as well as on questions connected with his thesis as on other subjects in the faculty of a more general nature. The exercise must continue at least one hour.

Degree of Doctor of Medicine.

This may be taken by a Bachelor of Medicine in the ninth term after his inauguration. He is required to produce certificates of having been engaged five years in medical study, to keep an Act similar to that for M.B., and write an extempore essay. He pays ten guineas to the Professor of Physic for the Act.—A Master of Arts may proceed to the Degree of M.D. in the twelfth term after his inauguration as M.A. without having taken the degree of M.B. He must pass the three Examinations for M.B., and keep the Act for the M.D. Degree. He must produce

held in the Lent Term, provided he presents to the Registrary a Certificate from the Master of his College, or his *locum tenens*, stating that he has declared that it is *bona fide* his intention to register himself as a medical student and to study medicine in the University. But in order that such a student may be admitted to the Examination for any Tripos, or to the Degree of Bachelor of Arts or Bachelor of Law, a Certificate from the Regius Professor of Physic that he has been *bona fide* engaged in Medical Study, including Hospital Practice, subsequently to having passed the Previous Examination, and also Certificates that he has attended three Courses of Medical Lectures subsequently to his having passed the Previous Examination, must be presented to the Council.

* That is, by attending, in each Term, Courses of Lectures delivered in the University on two of the following subjects; viz., Chemistry, Botany, Human Anatomy and Physiology, Comparative Anatomy, Materia Medica and Pharmacy, Pathology; or, instead of two Courses of Lectures, by attending one Course of Lectures and the Medical Practice of Addenbrooke's Hospital.

† Students who have obtained Honours in the Mathematical, Classical, Moral Sciences, or Natural Sciences Tripos, or passed the general Examination for the B.A. Degree, are not required to be examined in Mechanics and Hydrostatics; and those students who have obtained Honours in the Natural Sciences Tripos are not required to be examined in Botany or Chemistry, with Heat and Electricity, if they have passed with credit the Examination in the Tripos in those subjects. Students who have passed the special Examination in Botany for the B.A. Degree, are not required to be examined again in that subject.

‡ Students who have obtained honours in the Natural Sciences Tripos, and passed with credit the examination in Comparative Anatomy for that Tripos, are not required to be examined again in that subject.

certificates of having been engaged five years in medical study, and the same certificates of attendance on Lectures and Hospital practice are required as of the Candidate for the Degree of M.B.; but he is not required to have kept medical terms in the University.

Degree of Master in Surgery.

The subjects of the Examination for this Degree are—1, Surgical Anatomy; 2, Pathology and the Principles and Practice of Surgery; 3, Clinical Surgery; 4, Midwifery.—Before admission to this Examination, the Candidate must have passed all the Examinations for the Degree of M.B., and must produce certificates of having attended the surgical practice of a Hospital for three years, of having been House-Surgeon or Dresser for six months, and of having attended—1, a second course of Lectures on Human Anatomy; 2, one course of Lectures on the Principles and Practice of Surgery; 3, Lectures on Clinical Surgery, during one year; 4, ten cases of Midwifery; 5, of having practised Dissection during a second season.—The examination takes place at the same time as those for M.B., and in a similar manner. The Candidate is required to perform operations on the dead body, and to examine patients in the Hospital.*

The Lectures by the Medical Professors and Teachers in the University begin in October. The following are given in the course of the year.

Pathology and Practice of Medicine: H. J. H. Bond, M.D.

Chemistry: G. D. Liveing, M.A.

Anatomy: G. M. Humphry, M.D., F.R.S.

Botany: C. C. Babington, M.A., F.R.S.

Materia Medica: W. W. Fisher, M.D.

Surgery: G. M. Humphry, M.D., F.R.S.

Clinical Medicine: H. J. H. Bond, M.D.; G. E. Paget, M.D.; P. W. Latham, M.D.

Clinical Surgery: C. Lesturgeon, M.A.; G. M. Humphry, M.D.

Practical Chemistry: G. D. Liveing, M.A.

Practical Anatomy: E. Carver, M.B., M.A.

UNIVERSITY OF LONDON.

DEGREES IN MEDICINE AND SURGERY.

The following Examinations for Degrees in Medicine are held in the University of London. Each takes place once yearly.

Preliminary Scientific Examination, commencing on the third Monday in July.

First M.B. Examination: Last Monday in July.

Second M.B. Examination: First Monday in November.

Bachelor of Surgery: Tuesday following the fourth Monday in November.

Master in Surgery: Fourth Monday in November.

Doctor of Medicine: Fourth Monday in November.

The Certificates in each case must be transmitted to the Registrar at least fourteen days before the commencement of the Examination.

The fee for each Examination is Five Pounds.† If a Candidate withdraw or fail to pass either of the Examinations, the fee is not returned; but he is admitted without further payment, to two subsequent Preliminary Scientific, First M.B., Second M.B., or B.S. Examinations, or to one subsequent M.S. or M.D. Examination, provided that he give notice to the Registrar at least fourteen days before the commencement of the Examination.

Bachelor of Medicine.

Candidates for the Degree of Bachelor of Medicine are required:—

1. To have passed the Matriculation Examination of this University, or to have taken a Degree in Arts in one of the Universities of the United Kingdom or of Australia. 2. To have been engaged in their Professional Studies during four years subsequently to Matriculation or Graduation in Arts, at one or more of the Medical Institutions or Schools recognised by this University; one year, at least, of the four to have been spent in one or more of the recognised Institutions or Schools in

* A notice is published early in the Michaelmas and Easter Terms, stating when the examinations for Medical and Surgical Degrees respectively commence, and the date when candidates are required to send to the Regius Professor of Physic notices of their intention to offer themselves for Examination and the necessary Certificates. Each candidate sends Three Guineas to the Professor with the notice of his intention to offer himself for his First Examination. Schedules defining the range of subjects in the First Examination, and of the Comparative Anatomy in the Second Examination, also Schedules for the requisite Certificates, and a List of the Schools of Medicines recognised by the University, may be obtained, on application, from the Regius Professor of Physic.

† For the Degree of Doctor of Medicine, the Fee will continue to be Ten Pounds to all such as, having taken their M.B. Degree under the former Regulations, shall not have paid the fee of Five Pounds at the Preliminary Scientific Examination.

the United Kingdom. 3. To pass the Preliminary Scientific Examination,* and two Examinations in Medicine.

Preliminary Scientific Examination. A Candidate must have completed his seventeenth year, and have either passed the Matriculation Examination or taken a degree in Arts in one of the Universities of the United Kingdom or of Australia. Candidates are examined in Mechanical Philosophy, including Statics, Dynamics, Hydrostatics, Hydraulics, Pneumatics, and Optics; Natural Philosophy, including Heat, Electricity, and Magnetism; Inorganic Chemistry; Botany and Vegetable Physiology; Zoology and Comparative Anatomy. They must show a competent knowledge in all the subjects of Examination.

Examination for Honours.—Any Candidate who has passed the Preliminary Scientific Examination may be examined for Honours in (1) Chemistry and Natural Philosophy, (2) Botany, (3) Zoology; and the Candidate, of not more than Twenty-two Years of age, who shall have distinguished himself the most in either of three subjects, receives an Exhibition of £40 *per annum* for the next two years, payable in quarterly instalments.

First M.B. Examination.—The Candidate must produce Certificates:—1. Of having completed his nineteenth year. 2. Of having passed the Preliminary Scientific Examination at least one year previously. 3. Of having been a Student during two years at one or more of the Medical Institutions or Schools recognised by this University; and of having attended a Course of Lectures on each of three of the following subjects:—Descriptive and Surgical Anatomy; General Anatomy and Physiology; Comparative Anatomy; Pathological Anatomy; Materia Medica and Pharmacy; General Pathology; General Therapeutics; Forensic Medicine; Hygiene; Midwifery and Diseases peculiar to Women and Infants; Surgery; Medicine.† 4. Of having Dissected during two Winter Sessions. 5. Of having attended a Course of Practical Chemistry, comprehending Practical Exercises in conducting the more important processes of General and Pharmaceutical Chemistry; in applying Tests for discovering the Adulteration of articles of the Materia Medica, and the presence and nature of Poisons; and in the examination of Mineral Waters, Animal Secretions, Urinary Deposits, Calculi, etc. 6. Of having attended to Practical Pharmacy, and of having acquired a practical knowledge of the Preparation of Medicines. Candidates are examined in Anatomy; Physiology;‡ Materia Medica and Pharmaceutical Chemistry; Organic Chemistry. Candidates must show a competent knowledge in all the subjects of examination.

Examination for Honours.—Any Candidate who has been placed in the First Division may be examined for Honours in (1) Anatomy, (2) Physiology, Histology, and Comparative Anatomy, and (3) Materia Medica and Pharmaceutical Chemistry, and Organic Chemistry. If in the opinion of the Examiners sufficient merit be evinced, the Candidate who distinguishes himself most in each of these three divisions receives an exhibition of £40 *per annum* for the next Two Years, payable in quarterly instalments; provided that on receiving each instalment he declare his intention of, presenting himself at the Second M.B. Examination within three years from the time of his passing the First M.B. Examination. Under the same circumstances, the First and Second Candidates in each subject receive each a Gold Medal of the value of Five Pounds.

Second M.B. Examination.§—No Candidate is admitted to this Examination within Two Academical Years of the time of his passing the First Examination, nor without Certificates:—1. Of having passed the first M.B. Examination. 2. Of having subsequently attended a Course of Lectures on each of two of the subjects for which he had not presented Certificates at the First Examination. 3. Of having conducted at least Twenty Labours.|| 4 and 5. Of having attended the Surgical and the Medical Practice of a recognised Hospital or Hospitals during Two

Years, with Clinical Instruction and Lectures on Clinical Surgery and Clinical Medicine.* 6. Of having, subsequently to the completion of his attendance on Surgical and Medical Hospital Practice, attended to Practical Medicine, Surgery and Midwifery, with special charge of patients, in Hospital, Infirmary, Dispensary, or Parochial Union, during Six Months. The Candidate must also produce a Certificate of Moral Character from a teacher in the last School or Institution at which he has studied, as far as the teacher's opportunity of knowledge has extended. Candidates are examined in the following subjects:—General Pathology, General Therapeutics, and Hygiene; Surgery; Medicine; Midwifery; Forensic Medicine. The Examinations include questions in Surgical and Medical Anatomy, Pathological Anatomy, and Pathological Chemistry. The Examinations are conducted by Printed Papers and *Viva Voce* Interrogation; by Practical Examinations on Obstetric Preparations and Apparatus; by Examination, and Report on Cases, of Medical Patients in the Wards of a Hospital; Demonstration from Specimens and Preparation. Candidates are expected to write Prescriptions in Latin, without abbreviations.

The Senate desire it to be understood that Bachelors of Medicine of the University of London have no right, as such, to assume the title of Doctor of Medicine.

Examination for Honours.—Any Candidate who has been placed in the First Division may be examined for Honours in (1) Medicine, (2) Midwifery, and (3) Forensic Medicine. If in the opinion of the Examiners sufficient merit be evinced, the Candidate who distinguishes himself the most in Medicine receives £50 *per annum* for the next Two Years, with the style of University Scholar in Medicine, and the Candidates who distinguish themselves the most in Midwifery and in Forensic Medicine receive each £30 *per annum* for the next Two Years, with the style of University Scholar in Midwifery and in Forensic Medicine respectively. The First and Second Candidates in each of the preceding subjects each receive a Gold Medal of the value of Five Pounds.

Bachelor of Surgery.

The Candidate must produce Certificates:—1. Of having taken the Degree of Bachelor of Medicine in this University. 2. Of having attended a Course of Instruction in Operative Surgery, and of having operated on the Dead Subject. The Examinations are conducted by printed Papers on Surgical Anatomy and Surgical Operations; by Examination and Report on Cases of Surgical Patients; by Performance of Surgical Operations upon the Dead Subject; by Application of Surgical Apparatus; and by *Viva Voce* Interrogation.

Examination for Honours.—Any Candidate who has passed the B.S. Examination may be Examined for Honours in Surgery. If in the opinion of the Examiners sufficient merit be evinced, the Candidate who distinguishes himself the most receives £50 *per annum* for the next Two Years, with the style of University Scholar in Surgery. Under the same circumstances, the First and Second Candidates each receive a Gold Medal of the value of Five Pounds.

Master in Surgery.

The Candidate must produce Certificates:—1. Of having taken the Degree of Bachelor of Surgery† in this University. 2. Of having attended subsequently—(a) To Clinical or Practical Surgery during Two Years in a Hospital or Medical Institution recognised by this University; (b) Or to Clinical or Practical Surgery during One Year in a Hospital or Medical Institution recognised by this University, and of having been engaged during Three Years in the Practice of his Profession; (c) Or of having been engaged during Five Years in the Practice of his Profession, either before or after taking the Degree of Bachelor of Surgery in this University.‡ 3. Of Moral Character, signed by two persons of respectability. The Examination is conducted by means of printed Papers and *Viva Voce* Interrogation; and the Candidates are

* Candidates who matriculated previously to January 1861, are not required to pass the Preliminary Scientific Examination in any other subjects than Chemistry and Botany; and they are allowed to pass the Preliminary Scientific Examination and the First M.B. Examination in the same year, if they so prefer.

† The subjects numbered 3, 4, and 5, must be attended after taking a Degree in Arts or passing the Matriculation Examination.

‡ Any candidate is allowed, if he so prefer, to postpone his Examination in Physiology from the First M.B. Examination at which he presents himself for examination in the remaining subjects until the First M.B. Examination in the next or any subsequent year; but such candidate is not admitted to compete for Honours on either occasion; and he cannot be admitted as a candidate at the Second M.B. Examination until after the lapse of at least twelve months after having passed his Examination in Physiology.

§ Any candidate for the Second M.B. Examination who has passed the First M.B. Examination under the former Regulations, is required to have also passed the Examination in Physiology at some previous First M.B. Examination carried on under the present Regulations; at which Examination he is not allowed to compete for Honours.

|| Certificates on this subject will be received from any legally qualified Practitioner in Medicine.

* The student's attendance on the Surgical and on the Medical Hospital Practice specified in Regulations 4 and 5, may commence at any date after his passing the Preliminary Scientific Examination, and may be comprised either within the same or within different years; provided that in every case his attendance on Hospital Practice be continued for at least eighteen months subsequently to his passing the First M.B. Examination. Attendance during Three Months in the Wards of a Lunatic Asylum recognised by the University, with Clinical Instruction, may be substituted for a like period of attendance on Medical Hospital Practice. The Senate regard it as highly desirable that candidates for the Degree of M.B. should practically acquaint themselves with the different forms of Insanity by attendance in a Lunatic Asylum.

† Candidates who have obtained the Degree of Bachelor of Medicine previously to 1866, will be admitted to the Examination for the Degree of Master in Surgery without having taken the Degree of Bachelor of Surgery; and in the case of such candidates, the attendance on Surgical Practice required by Regulation 2, may commence from the date of the M.B. Degree.

‡ One year of attendance on Clinical or Practical Surgery, or two years of practice, will be dispensed with in the case of those candidates who at the B.S. Examination have been placed in the First Division.

examined in Logic and Moral Philosophy,* and in Surgery. If in the opinion of the Examiners sufficient merit be evinced, the Candidate who distinguishes himself the most at the Examination for the Degree of Master in Surgery receives a Gold Medal of the value of Twenty Pounds.

Doctor of Medicine.

The Candidate must produce Certificates analogous to those required for Candidates for the Degree of Master in Surgery, but having special relation to Medicine. The Examination is conducted by means of printed Papers and *Viva Voce* Interrogation; and Candidates are examined in Logic and Moral Philosophy, and in Medicine. The exemption from the Examination in Logic are the same as in the Degree of Master in Surgery. If in the opinion of the Examiners sufficient merit be evinced, the Candidate who shall distinguish himself the most at the Examination for the Degree of Doctor of Medicine receives a Gold Medal of the value of Twenty Pounds.

A Certificate under the Seal of the University, and signed by the Chancellor, is delivered at the Public Presentation for Degrees to each Candidate who has passed the Second M.B. Examination, the Examination for Bachelor and Master in Surgery, and the Examination of Doctor of Medicine.

Candidates who commenced their Medical Studies in or before January 1839, and Practitioners in Medicine or Surgery (prior to 1840), are admitted to Examination under special regulations.

UNIVERSITY OF DURHAM.

REGULATIONS REGARDING DEGREES IN MEDICINE.

EVERY Student in Medicine must have been registered, and no one shall be registered unless he produce Certificates of Age and Character, and have passed one of the Preliminary Examinations recommended by the General Medical Council. The fee for Registration is five shillings. The Registration Examination is directed to the rudiments of Religion, Literature, and Science; and is conducted by two or more Examiners nominated by the Warden. The Registration Examination will begin at Durham, on Tuesday September 22nd, 1868, and on April 19th and September 20th, 1869, at 9 A.M., on each day.† Application to be made to Arthur Beanlands, Esq., Durham, at least one month before the day of examination; to whom also candidates must, at the same time, send the examination fee, £1, and the certificates of age and character. Every one who passes that examination shall receive a certificate signed by the Examiners without further payment. The Warden has authority, in case of urgency, to appoint an Extraordinary Registration Examination, the fee for which is £2.

A Medical Scholarship, of the annual value of £25, will be awarded by examination, commencing on Tuesday, October 6th 1868, and open to all candidates who have not been duly registered as Students in Medicine. The Scholarship is tenable for four years by a student pursuing his medical studies, and not of sufficient standing to proceed to a Licence in Medicine. The first year at least must be passed at the University, and the remaining period at some recognised Medical School‡.

Licence in Medicine.

Residence in Durham is not imperative. A candidate must produce Certificates of Registration as a Student in Medicine, of having, after Registration, spent four years in medical study, at one or more of the schools recognised by the Licensing Bodies named in Schedule A of the

* Candidates who have taken the Degree of Doctor of Medicine in this University, or a Degree in Arts or in Science either in this University or in an University the Degrees granted by which are recognised by the Senate of this University, shall be exempted from this part of the Examination. The Degrees in Arts of all Universities in the United Kingdom are recognised by the Senate for this purpose.

† The Subjects of Examination are—*Necessary Subjects.* The History contained in the Acts of the Apostles; the History of England to the end of the Reign of Henry III; English Grammar and Composition; Arithmetic, including Vulgar and Decimal Fractions; Algebra, including Simple Equations; Euclid, Books I and II; the Geography of Great Britain, Ireland, and France. Candidates will be expected to draw from memory Outline Maps of these Countries, showing their chief ranges of Mountains and their principal Rivers, and also to answer questions connected with them. Latin Grammar, with—In April, Cæsar, *De Bello Gallico*, Lib. I and II; In September, Virgil, *Æneid*, Lib. I and II.—*Optional Subjects.* Greek Grammar, with Xenophon's *Memorabilia*; French Grammar, with Voltaire's *Charles XII*; German Grammar, with Goethe's *Dichtung und Wahrheit*, Book I; Elementary Questions in Mechanics, Hydrostatics, and Pneumatics. Candidates who intend to pass an examination in any of these subjects, must signify their intention fourteen days before their examination.—The Durham Senior Middle Class Examination, and the Durham Examination for Students in Arts in their first and second years, are also accepted as qualifications for Registration.

‡ The Subjects of Examination for a Medical Scholarship on October 6th, 1868, are—The Gospel of St. Mark, in Greek; Latin Grammar; Horace, Odes I and II, or Virgil, *Æneid*, Books I and II; Cicero, *De Amicitia*, or *De Senectute*; Arithmetic; Euclid, Book I, or Books I and II.

Medical Act, of good moral conduct, and of having attained the age of twenty-one years. There are two Examinations; one after the Second Winter Session, the other after the Fourth Winter Session of Medical Study. The first is directed to Anatomy, Physiology, and Chemistry; the second to the other branches of Medical Education, and more particularly to the Practice of Medicine.

Licence in Surgery.

The Regulations are the same as those for the Licence in Medicine, except that the final examination is directed more particularly to Surgery, and may or may not be passed at the same time as the final Examination for the Licence in Medicine.

Candidates for the Licence in Medicine, and for the Licence in Surgery, must bring Certificates of having attended during their first two years of study, two Six Months' Courses of Lectures on Anatomy and on Physiology, and one Six Months' Course of Chemistry: of having been engaged Six Months in Practical Pharmacy, and for two Winter Sessions in Practical Dissection of the Human Body, and of having attended for twelve months the Surgical and the Medical Practice, with Clinical Lectures of a Hospital recognised by the University. During the remaining two years are required, two six months' course of Lectures on the Principles and Practice of Surgery, and the same on Medicine; two Three Months' Courses of Lectures and Demonstrations on Morbid Anatomy, and one Three Months' Course each of Lectures on Botany, on Materia Medica, on Practical Chemistry, on Midwifery, and on Medical Jurisprudence, together with Surgical and Medical Hospital Practice and Clinical Lectures during two Winter Sessions and one Summer Session.

Degree of Master in Surgery.

Residence during Three Terms at Durham is necessary. A Candidate must be a Licentiate in Surgery and also Licentiate in Medicine, of the University, and of the standing of eighteen terms (six years) at least from the date of his Registration at Durham, and of three terms at least from the date of his admission to the Licence in Surgery. He must be a Bachelor of Arts, or have passed the final Examination for B.A., or one equivalent thereto, He must have spent one year at least in Medical and Surgical Study in some School of Medicine in connection with the University, and have passed the Examination for the Degree of Master in Surgery. The Examination for this Degree is directed chiefly to the Practice of Surgery.

Degree of Bachelor in Medicine.

Residence during three terms at Durham is necessary. A Candidate must have obtained a Degree in Arts of the University of Durham, or have passed the final Examinations for the Degree of Bachelor in Arts, or one equivalent thereto, must be a Licentiate in Medicine of the University, and of the standing of eighteen terms (six years), from the date of his Matriculation at Durham. The Examination consists in writing an Essay on some medical subject appointed by the Warden and Senate, and in passing an Examination thereon and on the Collateral Medical Sciences.

Degree of Doctor in Medicine.

A candidate must be a Bachelor in Medicine of the University of Durham, and of the standing of twenty-one terms (seven years), from the date of his Matriculation at Durham. The Examination is similar to that for the Degree of Bachelor in Medicine.

The Examination for the Licences and Degrees in Medicine and Surgery are conducted at Newcastle, and those for the former as follows; 1, by printed Papers; 2, practically in Anatomy, Physiology, Chemistry, Materia Medica, Surgery, Medicine, and Medical Jurisprudence; 3, *viva voce* on all the subjects.

The next Examination will begin on Monday, June 14th. The Licences and Degrees are conferred in Convocation at Durham.

Fees for Examinations and Degrees.—Senior Middle-Class Examination, £1; Examination at end of First Year, £1; Registration Examination, £1; Extraordinary Registration Examination, £2; Registration, 5s.; each Public Examination in Medicine and in Surgery, £1; Licence in Medicine or Surgery, £3; Degree of Master in Surgery, Bachelor in Medicine, or Doctor in Medicine, each £6.

ROYAL COLLEGE OF PHYSICIANS OF EDINBURGH.

REGULATIONS FOR THE LICENCE.

CANDIDATES for the Licence of the College must produce satisfactory evidence of having completed the age of twenty-one years, of having been engaged in the Study of Medicine during at least four years, and of having attended the following courses at an University, or at a Medical School recognised by the College:—Anatomy, Practical Anatomy, Chemistry, Practice of Medicine, Clinical Medicine, and Principles and