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PROFESSORS AND THEIR WAYS

When Dr. Watson Gave Nurse a Borrowed Watch

In THIS the second article on "Professors and Their Ways," Mr. Hodge (formerly Registrar of Adelaide University) recalls how Professor Watson once unthinkingly presented a nurse with a watch that he had horrowed.

By C. R. HODGE

IN the natural science chair Ralph Tate, F.G.S., stood alone. He lectured on geology, palaeontology, botany, chemis-try, and conchology. He made

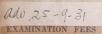
alone. He lectured on geology, polaeontology, botany, chemistry, and conchology. He made the polaeontology, botany, chemistry, and conchology. He made the polaeontology, he made the polaeontology and chemistry were separated by the polaeontology and chemistry were separated by the polaeontology and chemistry were separated by the polaeontology and wore a beavy moustache. He held his chair for 28 years.

For a time geology and the polaeontology and the polaeontology and the self-polaeontology and the se

MR. Phillips was succeeded in 1800 by Frede rick William Pennefather, B.A., LL.D. (Camb.), who for some time was secretary to one of our Governors. During his term the school was raised to the dignity of a chair, and school was raised to the dignity of a chair, and Dr. Pennefather was given a professorship. He was also a backelor. He had a keen sense of humor, but a peculiar feature about him was his inability to laugh—that is, as the ordinary man does. He was a learned man and a great traveller, and my friendship with him was kept up by correspondence when he after-

was kept up by correspondence when he afterward went to Ireland.

Sir John William Salmond, M.A., LLB,
(Lond.), who came from New Zealand, succeeded Dr. Pennefather. He was an excellent beacher, and further raised the standard by the introduction of terminal examinations, which had a marked effect on the results of the finals. He produced several textbooks. His mais, He produced several textbooks. His architecture of the produced several textbooks. His architecture of the produced several textbooks. His architecture of the produced several textbooks. All architectures is a standard resigning his position he returned to New Zea-



Needy Cases to Get Special Consideration



PROFESSOR WATSON

land, where later he be

I WELL remember the "rag" sung with much gusto by the students when Sir John was presented to the chan-cellor on the occasion of his being admitted ad eundem gradum. It was:—

"Swimming from New Zealand, Fishhook in his jaw; Spouting Jurisprudence, Spouting Jurisprudence, Gurgling Roman law, Hodge went down to meet him, Shook him by the fin; Put him in the Law Chair 'Stead of in a tin.''

Not his in the Law Casic

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of Adelaide University. His ceath white virtually in the prime of Ille was deplored.

COLEMAN Phillipsen, M.A., Li.D., Litt.D., 1810. (Victoria, Manchester) followed Dr. Brown from 1920 to 1925. His methods were entirely different from those of his predecessors, but his different from the his predecessor was signed, and returned to England. He has been provided to the medical course, a professor of the his his different from the his predecessor was produced. That was in M.D., F.R.C.S., was appointed. That was in M.D., F.R.C.S., was appointed. That was in M.D., F.R.C.S., was appointed. That was in the his manner was somewhat with the undergraduates, being affectionated with the his manner was somewhat with the undergraduates, being affectionated with the his manner was somewhat called "Wattle." Yet be remained a bachelor!

He was also impulsive and generous. Which the was in the high the high

1 | 200 23-9-31 'VARSITY CHAIRS

Romance of School of Music

In this the concluding article of a series dealing with professors and chairs at Adelaide University, Mr, Bodge (University, Mr, Bodge (Total and Adelaide tells of the launching of the School of Music, and the mean secondard with chemistry, physiology, and biochemistry and general physiology.

(By C. R. Hodge)

THE story of the school of music has a touch of the romantie. The chair was founded through the interest and influence of Sir Wilthrough the inferest and intinence of Nir William Robbinson, when he was Governor of the State, upon the slender foundation of promised subscriptions for five Years. Josepha Yees, Mus.Bac. (Camb.), was appointed—the served tous 1884 to 1991—and a curriculum for the degree of Bachelor of Music was prepared. Students, however, were few in number, and the financial outlook was gloomy.

With the approval of the council Prof. Ives inaugurated public examinations in the theory and practice of music—the first, it is believed, and practice of music—the first, it is believed, to have been held in Australia. They became popular and a source of much revenue. The future of the chair was made secure by the munificent bequest of £20,000 by the late Sir Tromass Edice, and the school is certainly a face of the State. Prof. Ives resigned 5a, 1001 and waste to Marchael. in 1901 and went to Victoria.

FROM 1884 to 1927 Edward Henry Rennie, P M.A. (Syd.), D.Sc. (Lond. and Melb.), served the University. Upon his appoint-ment to the chair of chemistry he had to organise and equip his department, which was represented by a lecture room and one labora-tory. Under his able administration and as funds became available, gradual extensions were made. Well-equipped departments have grown from the one small laboratory, although the building designed for the Government in

the building designed for the Government in honor of Prof. Remile has not yet been erected. Dr. Remile was a most unassuming man-and always an outstanding member of the University. His influence in the class-room, as a member of the the council, and as acting yiel-chancellor was all for the good of the institution. He possessed great force of character. His sudden death in 1927 was a creat shock not only to all associated with the great shock not only to all associated with the University, but to the community, who had known and esteemed him for his ability, high principles, and unswerving constancy.

SIR Edward Charles Stirling, K.C.M.G., M.A. M.D. (Camb. and Melb.), F.R.S., is held in affectionate memory not only by medical men, many of them his former students, but by those in all walks of life. He was one of the pillars of the University, a good sports-man, a man of principle, an excellent type of citizen, and a firm friend.

When the medical school began its work for the first two years of the course Dr. Stirling was appointed lecturer in physiology. When the full six years' course was provided he was appointed to the chair. The foundation of the medical school was mainly due to the efforts of Prof. Stirling and Sir Joseph Verco, and today is a monument to their foresight, energy, and excellent scarcios. and excellent service.

Sir Edward was a distinguished explorer. His work can be seen today at the Museum, He served the University from 1882 to 1919.

IN the chair of biochemistry and general physiology was Thorburn Bratisford Robertson, Ph.D. (Cal.), D.Sc. (Adel.), a South Robertson, Ph.D. (Cdi.), List. (auc.), a Solider Australian and a brilliant student, who after taking his B.Sc. degree went to the University of California to study under the famous Look, whose assistant and successor he became, and

engaged in research work.

After the death of Sir Edward Stirling, Dr. After the ueath of Str Laward String, Dr. Robertson was appointed professor of blochemistry in his own University. He won his dectorate of science, and soon demonstrated that he was a genius so far as research work was concerned, but unfortunately he met an early death.

A volume is being prepared to commemorate him, and is being written by many famous scientific men throughout the world. One feels too sad to go on, and as notices of his life and work have appeared so recently, my personal feelings call a halt,

A DELAIDE University has been most fortunate in its staff of professors and lecturers, mate in its staff of professors and lecturers, whose cradition, enthusiasm, fine work, and loyalty have been potent factors in building up an institution the ranks high in the academic world. All have made their contributions toward higher development. Many whose names are recorded for all time in the archives of the University have left indelible and honor-ally makes may be history. able marks upon its history.

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NO CHILD DEBARRED

Poor and University Examinations

informed that no child will be because of noor circumstances that for the University examinated the Hon. L. L. Hill (Preservely to Mr. Nicass, in the Asserbly to Mr. Nicass, in the Mr. Nicass, in t

ool committees and the University lping, and the Government may be