Quertice 3/4/252 COMME TABLE PRINTS Dr. C. Stanton Hicks, who has been ap-

pointed by the council of the Adelaide

University to the Marks lectureship in ap-

plied physiology and Sheridan fellowishp.

is expected to take up his duties early in

June next, Dr. Hicks is a New Zealander,

and has had a brilliant neademic career.

He is at present engaged in research

work at Trinity College, Cambridge, He

graduated B.Sc. in 1913, and M.Sc., with

Dr. C. Stanton Hicks.

first-class honors in 1914 at the Univer-

sity of New Zealand. He was also ap-

pointed New Zealand National Research

scholar the same year. In 1916 he enlisted in the New Zealand forces as a private, and served abroad. While on ser-

vice in 1918 he passed his examinations

for admission as an associate of the In-

stitute of Chemistry, London. He was

elected a fellow of the Institute of

Chemists in 1922, and in the same year

obtained the degrees of M.B. and Ch. B.

He was awarded the Beit Memorial fel-

lowship for medical research in 1923. He

is a member of Trinity College, Cam-

bridge, and was a candidate for the degree

of Ph.D. in December, 1925. Dr. Hicks is

deeply interested in research work on the

thyroid gland clinically, and otherwise in

relation to exophthalmic and endemic

goitre. These researches he will con-

tinue at the Adelaide University,

Marchiter 3/4/15.

Dr. C. Stanton Hicks Appointed.

#### Academic Career. Brilliant

The appointment of Dr. C. Stanton Hicks, of New Zealand, to the Marks Lectureship in Applied Physiology and the Sheridan Fellowship will mean the acquisition by the council of the Adelaide University of a distinguished scholar in medical research.

The new positions for which Dr. Hick! has been the successful applicant were made possible by the recent beneficents endowments of the late Mrs. Jane Marks and the late Miss Keith Sheridan. It is expected that the new lecturer will com-1 mence his duties at the beginning of June, Born in New Zealand 33 years ago, the



MR. C. S. HICKS.

ELDER CONSERVATORIUM. On Monday night the first concert of the season will be held in the Elder Hall. The programme will consist entirely of chamber music and vocai works by Cesar Franck, who was one of the most striking musical geniuses of the nineteenth century. The Conservatorium string quartet, under Mr. Charles Schilsky, will play the celebrated Quartet in D major, which is one of the most remarkable works of art ever conceived; and with Miss Mande Puddy, Mus. Bac., the great quintet which was heard last year. Mr. Clive Carey, Mus. Bac., will sing a bracket of Cesar Franck's songs. The plan is at Marshall's, Gawler-place.

# Advertisen 3/4/25.

#### WAITE RESEARCH INSTITUTE.

At the last meeting of the council of the University the director of the Waite Agricultural Research Institute, Professor A. E. V. Richardson, reported the receipt of the following valuable gifts of material and agricultural implements:-Messrs. John Shearer & Sons, Kilkennya rigid type scarifier; Horwood, Bagshaw, Ltd., Mile-End, a grain winnower; Australasian Implement Co., North-terrace, double furrow and single furrow mould board plough; Clutterbuck Bros., Hindley-street, 8 ft. sub-surface packer and roller; Mitchell & Co., West Footscray, Victoria, a double-furrow sub-soiling plough; Messrs. A. J. and P. A. McBride, Pewsey Vale, a supply of sawn red gum posts. The director also reported that the Wallaroo-Mount Lyell Fertilisers, and the Adelaide Chemical and Fertilisers Co. had forwarded a joint donation of £250 towards the cost of equipping the Institute. The council received the report with much satisfaction, and directed that the donors be cordially thanked for their assistance, given at a time when so large a proportion of the annual income of the Institute had to be expended on laboratories and equipment. The public spirit

manifested by these, and the other gifts, [1 already reported, is most encouraging to the council and staff, and indicates the faith in the capacity of the Institute to render material aid in developing the resources of the State.

career of Dr. Hicks has been brilliant. He obtained his Bachelor of Science do gree at the University of New Zealar in 1914, and a year later he gained th degree of Master of Science with firs class honours, achieving over 75 per cen of marks, and being highly commende for his thesis by the examiner (Professe Sydney Young, D.Sc., F.R.S., Belfast The same year he was appointed Ne Zealand Research Scholar. Two year later he enlisted in the New Zealan military forces as a private, and engage in active military service. In 1918 h became an Associate of the Institute of Chemistry, London, being examined whilon military leave. In 1922 he was create a Fellow of the same institute, and becam a lecturer for the M.B. degree.

While at the New Zealand Universit Dr. Hicks was demonstrator in chemistr for medical students from 1913 to 1915 lecturer on science and practice of photo graphy at Dunedin School of Art; and le turer in general chemistry at the evenin classes of the Otago University in 1914 gas. In December, 1918, he was ap- in the war. pointed Government Analyst under the In 1922 he lectured in London as Food and Drugs Act for the Provinces of Fellow of the Institute of Chemistry. Otago and Southland, with right to pri- the same year he graduated M.B. an vate practice, and toxicologist to the C.H.B. He was appointed to a Beit Meini Police Department. At this time he began to study medicine, and during his medical course acted as junior teacher in various subjects. In addition to the above, from 1921 to 1923 inclusive, he developed the clinical pathology department at the Otago Hospital, practically creating a new department. From 1921 to 1923, as lecturer in pathology, he assisted Professor Drennan in his researches on the etiology of goitre, and analysed chemically glands removed at operation and postmortem. This led to the examination of vegetables from the endemic rial Fellowship for medical research in areas which appeared as the work ad- 1923. vanced, with the result that iodine deficiency was discovered quite independently of Fellenberg, and later McClendon, who

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have now problems such and Prier to 1923 Dr. Hicks was doing industrial consulting work, and was retained by the two firms-W. Gregg & Co., Limited, and the Wilson Malt Products Company-for research and control, achieving such success in that sphere as to be sent to Germany to purchase plant. He was offered an inducement to return to New Zealand in connection with the endowment of a research position at Otago University. Dr. Hicks was offered several lucrative positions-one as Research Physiologist at the Mayo Clinic, Rochester, Minnesota, U.S.A.-but chose to remain in association with the university. He is at present a research scholar under the Beit Memorial Fellowship for medical research at the Trinity College, Cambridge-a position he secured in 1923.

His interests from a research point of view lie particularly in the thyroid gland experiment, clinical and otherwise, in its relation to exophthalmic goitre and ende-

mic goitre.

### Reg. 3/4/ RESEARCH INSTITUTE

### DONATIONS TOWARDS

EQUIPMENT.

At the last meeting of the Council o the University, the Director of the Wait-Agricultural Research Institute (Professor A. E. V. Richardson) reported the receipt of several valuable gifts of materia and agricultural implements, namely:-John Shearer & Sons, Kilkenny, on rigid tine scarifier; Horwood, Bagshaw Limited, Mile-End, one grain winnower Australasian Implement Company, North terrace, double-furrow and single-furrow mouldboard plough; Clutterbuck Brothers Hendley street, 8-ft. sub-surface packet and roller; Mitchell & Co., West Foots cray, Victoria, a double-furrow sub-soiling plough; A. J. & P. A. McBride, Puser Vale, a supply of sawn red gum posts.

The Director also reported that the Wallaroo-Mount Lyell Fertilizers, Limite and the Adelaide Chemical & Fertilizer Company, Limited, had forwarded a join donation of £250 towards the cost equipping the institute.

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that the public spirit manifested by the elected to study. and the other gifts already reported wil During her lite in Vienna she met

//ew/. 2/4/25

### MARK LECTURESHIP

### University Appointment

#### DR. HICKS CHOSEN

sent at Trinity College, Cambridge, has well as a comprehensive knowledge of ben appointed by the council of the planeforte literature, but like all trud Adelaide University to the Mark Lecture artists is modest and university. skip in applied physiology and Sheridan Fellowship. Applications for the position were published in newspapers in Australia, Great Britain, Canada, and America.

Dr. Hicks was born in New Zealand 15. Dr. Hicks served on a hospital shif (33 years ago. He had a brilliant career for one year, but withdrew to develop a at the University of New Zealand. Re synthesis of chloramine, together with graduated B.Sc. in 1913, and M.Sc. in Professor J. H. K. Inglis, who published 1914. In the same year he was appointed an account of the work. Dr. Hicks was New Zealand National Research schola discharged from the army in November, Two years later he enlisted in the Ne 1918, suffering from the effects of chloring Zealand forces, as a private, and serve

## hews. (Con of Photo) 2/4/15

Dr. C. Stanton Hicks

of New Zealand, who has been appointed to the Mark Lectureship in applied physiology and Sheridan Fellowship at the Adelaide University.

Dr. Hicks is specially interested in research on the thyroid gland, clinical and otherwise, in relation to exopthalmic; goitre and endemic goitre.

He is expected to begin his new duties about the beginning of June.

### MAUDE PUDDY

#### South Australian Pianist

South Australia has reason to be proude of Miss Moude Puddy, Mus, Bac, a daughter of Mr. A. Puddy, of North Adelaide.

Evincing early indications of exceptional musical ability, Miss Puddy woo a three years' piano scholarship at the Elder Conservatorium under Mr. Relmann, and later a composition scholarship, and graduated as a Bacbelor of Music at the University of Adelaide. She then went to London with the intention of further study under Busoni, but, circumstances preventing this, proceeded



Miss M. Puddy, Mus. Ba.,

South Australian plantst, who has had a brilliant musical career.

The Council received the report wit to Vienna. Her choice of a master was much satisfaction and directed that the largely influenced by her meeting Miss donors be cordially thanked for theil Ethel Leginska, who has since come to asisstance, given at a time when so larg the fore in London and America as a planist-composer-conductor, and who institute had to be expended on labor; was a student of the great pianist Les tories and equipment. It was state chetizky, under whom Miss Puddy

most encouraging to the Council and sta | many of the great artists at the weekly and indicated the faith in the capaci | reunions held by Teschetizky. At these of the institute to render material a meetings music, supper and dancing in developing the resources of the Stat were included, opportunity being given for brilliant students to appear before a serect musical audience.

> At the outbreak of the war Mis-Puddy returned to London and engaged in teaching and concert work, She toured in the interests of saldiers' comcerts and accompanied such well-known artists as Gervase Elwes.

> Miss Puddy returned to South Autralia in 1921 to act as locum tenens -= the staff of the Conservatorium for Mr. Reimann during his absence abroad, and a year later joined the staff as a teacher of pianoforte, which position sho still holds. Miss Puddy is one of the most brilliant planists South Australia has produced, and, it is gratifying than she is placing her musical gifts at the disposal of her native State.

She has played as solo pianist with the Verbrugghen Orchestra as well as with the South Australian Orchestra and other notable musical organisations She is the possessor of a flawless teca-Mr. C. Stanton Hicks, who is at pre- nique and great interpretative gifts, as

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