CTARTING from the beginning of February a new school will be opened at Urrbrae. In it students will receive an agricultural training under the direction of Mr. A. R. Hilton, B.A.

The appointment of Mr. Hilton as headmaster has been approved by the Minister or Education (Mr. Hill). He will be assisted by a staff of about three.

The department has been using Urrbrae buildings as an overflow from Unley School for about 120 boys. With the new school there will be about 120 day students receiving agricultural training on modern lines.

of Murray Bridge Agricultural High School, which has been described by visiting education experts as one of the most efficient institutions in Australia. He was awarded the Carnegie fellowship in 1929, and studied agricultural problems in America for 12 months.

ment in reorganising agricultural instruct had been satisfactory. Only five men teaching staff of the examined, said schools. He will continue this work as well as managing the new school.

### ADV. 11-12-31

### NOBEL PEACE PRIZE AWARDED

#### University Head And Social Worker To Share It

NEW YORK, December 9. The Norwegian Consul-General has announced that President Nicholas Murray Butler, head of the Columbia University, and Miss Jean Addams, the noted Chicago social worker, have been co-jointly awarded the 1931 Nobel Peace Prize. Miss Addams is at present ill in Baltimore Hospital, and may possibly have to undergo a serious operation.

## ADV. 11-12-31

ool by the Anchises yesterday, was C. N. Thomas, week the first credit, leave the matter of intermediate and the Adelaide University student to be Latin II., fight credit, comparative leaving certificates to another body. sage by the Blue Funnel Line, cine, second credit; G. L. Bennett Mr. Dick proposes cement manufacture.

# ADV. 12-12-31

Value of Forestry

Speaking at the annual graduation J. S. Padman, English I., first credit, tificate, would not be harmed, ceremony of the Australian Forestry Latin I., third credit, Latin II., third Mr. Kirwood agreed that School on Thursday, the Governor- credit. Greek I. and II. C. T. Moodic, teachers would welcome a change in General (Sir Isaac Isaacs) paid a tribute British history A scaland credit, Brito the work of the institution. The tish history B, second aredit, contracts. school had attained a very high stan- elements of law, J. P. Bloby, French teachers and examiners were one, so dard, he said, so that it was now I and oral, fourth credit, French II. that the work done at the examination recognised by the universities of Aus-flifth credit, and oral 11th credit, Bri-could be assessed in the light of the Science in Forestry. The remark- mechanical engineering fourth credit, evidence before the examiners was the able feature of the progress was that drawing I., with wedle, Mathematics I., candidate's paper. it had been made in such a short second credit, physics I; M. Howell, period. Only within the last 25 years chemistry I., third credit, drawing I., had people begun to see the impor- sixth credit, pure mathematics I, and estry to a definite scientific basis. Now fitting and turning I tion, and all its industries. Australia sics to the college. as a whole was deeply indebted to the "St. Mark's men." said the Mester was carried on.

ready been received from the States indicating an enrolment of seven students for the diploma course starting in 1932. A field officers' course would also be inaugurated in 1932. Seven students were parsing out this year. of whom five had gained their diploma Mr. Lane Poole added that the school was the only one in Australia giving higher forestry education. The ment, and the showed an improvement, and the school spirit was well

maintained. In soom the s shown up very well indeed.

Diploma Winners

The following students were awarded diplomas: Peter Ternent Cooke, Regi-nald Henry Dourell, Francis Sydney Incoll, Stanley Gray Jennings, Robert Henry Luke, Kelvin Paul McGrath.

The Schlich memorial prize for the student showing the greatest promise as a forester was awarded to K. P.

### ADV. 12-12-31

#### MARK'S COLLEGE RESULTS

#### Best In Its History

Council on December 8, the Master (Mr. authorities. The Director of Educa- M.D., M.S. General Mr. Hilton has had charge for 17 years sults for the year were the best in the tion (Mr. Adey) said yesterday he bestudents had taken the University examinations, and of these eighteen there would be drastic alterations in had passed with honors or credits, a the presentation of public examinatotal of 50 per cent, of the college tions. without credits, and three had gained Mr. Adev, who chiefly criticised ex-On his return he assisted the depart- results of 86 per cent. of the college ducted by examiners outside of the

> honors), one M.B.B.S. degree, and 31 children themselves. credits, 11 of which were in the first "I even have my doubts as to the place. The college now possessed a virtue of the qualifying certificate Reed, LLB. staff of ten senior and three junior examination, although it is partly an Law of Evidence, and rough of the success was internal examination conducted withcomment in these suc- primary school," he said. Master was glad to recesses, and port that the who were doing University work as a preliminary to Mr. Adey said he believed that South Browne, A.U.A., F.C.A. (Aust.), taking Flow Orders had done par- Australia was moving towards relief Commercial Law L.-C. C. I lish literature; E. W. Henderson, subsequently to the leaving standard. physics III., first credit, electrical Mr. Adey indicated that the South engineering, rallway engineering and Australian schools were staffed and drawing I. com Meling the theo-equipped to function in such a way. retical work pas- philology; J. H. Gray, 11th year medijoin second year meetaine, third credit; R. Mr. A. E. M. Kirwood, lecturer in I., history of architecture I., building a student.

tance of reducing the question of for- II., physics I., mechanical engineering, there was a great school, with the The college was great to record the State institutions all working in award of the Ehodes Scholarship to thorough harmony, and they were in Mr. E. W. Chav. and not only posa position to look forward to the con- sessed a brilliant research to the Univertinued progress of the science. Aus- sitv. but had held affices in the tralia would not be deprived of one of University Literaty and Debating its greatest features which went far Society and at comine, and had done to affect its climate, physical condi-splendid work as junior tutor in clas-

thoroughness with which the school "had also taken a prominent part in University life and games. College The acting principal of the school way, and the bumping races, tennis, -C. T. C. de Crespigny, M.D. societies and sports had made headobligations in regard to nominating pointed juntor chaplain of Melbourne Cine-F. S. Hone, B.A., M.B., B.S. students. This number was one less than in 1930, and one-third of the number which competent authorities council had decided to lower the fees. Therapeuties and Materia Medica—estimated as necessary for reconstitutions. for the forest recruitment by 10 per cent in view of the depres. H. K. Fry, B.Sc., M.B., B.S. for the forest services of Australia sion. A large number of the students Regional and Surgical Anatomy—be confidently expected with the grow-number of applications for admission. Clinical Medicine—W. Ray, B.S., and D. P. W. Ray, B.S., and D. P.

### 701.2 16-12-31 BIG CHANGE PUBLIC EXAMS

### Director's Forecast

### ACCREDITING SYSTEM?

Examinations, about which the headmistress of the Presbyterian Girls' Edwards D.D.Sc. College (Miss Macdonald) said on Monday that "the dead hand of examination pressure might be actu- peuties J. L. Eustace, B.D.S. ally a hindrance to good work," are a A. P. R. Moore, D.D.Sc. In his report to St. Mark's College very live subject with education General Medicine-A. R. Southwood Thirty-six lieved that within a very few years

The ternal examinations, or those conhe was agreed with Miss Macdonald In distinctions the students had that the stress of these examinations gained two University scholarships, could have deadly effect upon the work three B.A. degrees (two with first-class of the schools, the teachers, and the

due to their work for the men. The in the schools, yet its influence might college scholors and bursars had been be to hobble the good teacher in the

#### Relief Coming

ticularly with The college was deeply from the pressure of examinations, and grateful to those who were helping the trend of affairs was to adopt the Cor these men in verious ways. Among accrediting system in vogue in America Commercial Law II.—Herbert Mayo, the best results were E. W. Gray, B.A. and Victoria for several years. Under K.C., LLB. degree with Est-class honors in clas- that system certain schools which consics, Latin and Greek verse, David formed to stipulated qualifications were Murray secolarship; A. M. Bills, B.A. given power to award certificates up degree with first-class honors in Eng- to the intermediate standard, and

Bling degree! Explaining a system under which a D. C. Green and, English III. change in the presentation of public B.A. de tree; T. S. said that the University would lay Dorsch, Greek O. first credit, Latin down the conditions of matriculation

#### "Depends On Student"

the firm of F. L. Smidth & Co., Ltd., D. McMichael, geometry L., second English at the University, said he London, to gain general experience in credit, strength of materials, third thought everything depended upon credit, physics I, applied mathematics how examinations were considered by Would the relief from construction I; N. P. Polkinghorne, the pressure adversely affect his work? Greek I., first credit. Greek II., second The student whose uppermost wish credit, Latin L, second credit, Latin was to gain a certificate might be seri-II., first credit, English I., third credit, ously affected, but those whose chief Barr Smith prize for Latin and Greek; concern was the work and not the cer-

the examination system. A graduate from the school tish history A, third wedit, Latin L; C. work done during the year, but in the was entitled to degree of Bachelor of A. P. Boundy. Chemistry I., first credit, case of public examinations the only

# LECTURERS AT UNIVERSITY

#### New Appointments

The council of the University of Adelaide has made the following appoint-

FACULTY OF MEDICINE

Principles and Practice of Medicine Lecturers (Mr. C. E. Lane Poole) said that the and golf had been conducted with suctotal number attending the school was cess. He recretted to announce the Henry Newland, M.B., M.S.
land, being unable to correctly out their resignation of the resident tutor, the Public Health and Preventive Mediland, being unable to carry out their Rev. T. T. Reed, M.A., who had been ap-

learned profession. Advice had al-Clinical Surgery-Bronte Smeaton,

M.B., B.S., and Ivan B. Jose, M.B., M.S. Medical Diseases of Children-Miss H. M. Mayo, M.D. Surgical Diseases of Children-H. Gilbert, M.B., B.S. Assistant Lecturer and Demonstrator Physiology and Pharmacology-R. F. Malters, M.D.

Medicine-P. Ray Hone, B.Sc., M.D., Tutors and Guy Lendon, M.D.

Surgery-L. C. E. Linden, M.B. M.S. and P. Santo Messent, M.S. M.S. Obstetrics-J. R. S. O. Beard, M. S. BS. H. M. Picher, M.B. BS. R. F. Matters, M.D., and B. H. Swift, M.B.

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Radiology-H. Carew Nott, M.B. Demonstrators

Blochemistry-Miss E. BA, MB, BS, Pathology-Ian Hamilton, M.B., S.S. Instructor

Angesthetics O. Brown, M.B. B.S. FACULTY OF DENTISTRY Lecturers Prosthetic Dentistry-H.

Dental Anatomy-T. D. Campbell D.D.Sc.

Dental Materia Medica and There-

General Surgery-P. Santo Messent M.B., M.S. Orthodontics-P. Raymond Beer

Demonstrators Prosthetic Technique-L. Brougham.

Operative Dentistry-G. O. Lawrence BDS Orthodontic Technique-P. Raymond

Instructors Anaestnetics-G. Brown, M.B. B.S. Prosthetic Dentistry-R. J. Brank Smith, B.D.S.

FACULTY OF LAW Lecturers Private International Law-G. S.

Law of Evidence and Procedure-G

BOARD OF COMMERCIAL STUDIES Lecturers Accountancy III.-L. W. Perres.

F.C.A. (Aust.) Commercial Practice-C. Harding Commercial Law L-C. C. Brebner,