than to look for intellectual achievements. The Chairman expressed the appreciaher instructive address.

Suggestion paid a tremendous part in getting the key to the child and its conduct. Personal interest and affection would repay. They had rather to implant habits

REGISTER 7.17.15.

UNIVERSITY OF ADELAIDE. The Registrer of the University has

been advised that the three free passages offered to students proceeding to Europe to continue their education have been awarded to Mr. J. G. Wood, B.Sc., Dr. M. L. Formby, and Miss Iris Robertson. Mr. J. G. Wood A proceeding to London to carry on research work under the scholarship awarded to him by the Commissioners of the Exhibition of 1851, and Dr. M. L. Formby (Rhodes scholar) will go into residence at Oxford in a few months. It is understood that Miss Robertson will, towards the end of the year, proceed to Europe to extend her knowledge of modern languages. The steamship companies associated in granting these free passages are the Aberdeen Line, the Blue Funnel Line, the Orient Line, and the P. & O. Line.

ADVIERTISER, 4.7.85

PASSAGES FOR STUDENTS.

Advice has been received by the Regisar of the University of Adelaide (Mr. W. Eardley) that the three free pasges this year offered to students proeding to Europe to continue their edution have been awarded to Mr. J. G. ood, B.Sc., Dr. M. L. Formby, and Miss is Robertson, B.A. Mr. J. G. Wood is sing to London to carry on research work nder the scholarship awarded to him by te Commissioners of the Exhibition of 551, and Dr. M. L. Formby, Rhodes Schoir, will go into residence at Oxford in a w months. It is understood that Miss tobertson towards the end of the year ill travel to Europe for the purpose of standing her knowledge of modern lanpages. She proposes to enter upon ourse of study in Paris. The steamship companies associated in granting these free passages are the Aberdeen Line, the Blue Funnel Line, the Orient Line, and the P. and O. Line.

NEWS. 7.7. 25.

Today Mr. W. J. Isbister, K.C., celebrates his fifty-ninth birthday. Son of the late Mr. William Isbister, a wellknown citizen, he was born at North Adelaide. He avas educated at St. Peter's College and Adelaide University, where he tobte his LLB, degree in 1887 and won the Stew Prize. The following year he was called to the South Australian Bar, and in 1893 to the English Bar. For a time he practised his profession in Western Australia, and since 1901 in his native city. He was made a King's Counsel in 1916. Mr. Isbister went to Egypt on Red Cross Service during the war, and was awarded the M.B.E. He is a brother of Dr. J. L. T. Isbister, a well-known physician in Syd-

FODDER GRASS EXPERIMENTS.

RECKTER 7.7.25.



An Observation Plot at the Waite Research Institute accommodating 62 different fodder grasses, representing the best of the introduced varieties, a number of national grasses, 15 varieties of clover, and 12 of lucerne. These are each labelled with both popular and botanical names.

NEWS. 7.7.25.

ELDER CONSERVATORIUM

Student Orchestra Concert

the Conservatorium lege of Mr. Foote's training.

tish airs drifted melodiously.

players took full advantage. and was given with much finish. Nicolai's overture to "The Merry Wiven of Windsor' concluded the programme and made a brilliant climax.

Mr. Geoffrey Goldsworthy, a young violinist of great promise, took the solo in Goltermann's "Morceau de Concert" for violoncello and orchestra, and played the andante sostenute with good tonality and smoothness, though the work was a little lacking in contrasts. Vocal relief was afforded by Miss Jean Sinclair, A.M.U.A. (contralto) in the Alice and Mary Meegan.

ADVERTISER. 8.7.25.

CHAMBER MUSIC.

A MEMORABLE PERFORMANCE.

The Elder Conservatorium String Quaret gave the second concert of a series of hree at the Liberal Club Hall, North-terace, on Tuesday evening, in the presence A creditable performance was given of an appreciative audience. The hall is Student idmirably adapted for chamber music, and Orchestra in the Elder Hall last night, the effects in soit and loud passages alike under the conductorship of Mr. W. H. were admirable. The string quartet and not be too highly appreciated, furnishing as it does an excellent training musical art, and great composers have ground for future professional players found in these a vehicle for self expression and supplying an intimate knowledge of which they have made liberal use. Last of the tone colors and capabilities of a night's performance opened with a truly wide range of orchestral instruments, impressive interpretation of Dvorak's During the four years in which the strnig quartet in F Major, "Ame-orchestra has been in existence 131 rican negro." The various parts were young players have enjoyed the privi- finely rendered by Mr. Charles Schilsky and Miss Kathleen Meegan (violin), Miss Considering that the personnel is con- Sylvia Whitington (viola), and Mr. Harold stantly changing and that a large num- Parsons, Mus. Bac. ('cello). A bright preber of the players were making their sentation of the allegro ma non troppo, first appearance in this connection the into which each of the instruments enconcert was highly estisfactory, and tered sympathetically, was followed by a should encourage many young players pleasing reading of the second movement, to enlist in orchestral ranks. It was Lento, the concluding bars of which were also the first performance in which especially delicate in their expression. A professional help had not been called striking contrast made the opening of the following parts, Molto vivace, effective, The programme was well within the and the concluding Vivace ma non troppo capability of the players. Opening with was played with the same attention to ex-Gounod's overture "Mirelle" it gave a pression as had characterised the preceddescriptive rendering of this lyric num- ing parts. The work was received with ber. The well-known Scottish writer, expressions of appreciation. Particularly Hamish McCunn, was represented by beautiful was the reading of the Scherzo three movements of his "Highland from Beethoven's string quartet opus 18, Memories," "By the Burnside," "On No. 4. The writing, which is characteristhe Loch," and a "Harvest Dance." tie of the great master, is a through which the suggestion of Scot- perfect gem of tonal and melodious composition, abounding in appealing The three "Nell Gwyn" dances by harmonies, and providing scope for artis-Edward German offered good scope for tie expression for each of the instruments vivid contrast, of which the young employed. As rendered by the same ar-The tists as the previous quartet, it was altoandante from Mendelssohn's Italian gether admirable, the charm and poetry, symphony was also much appreciated, and the haunting themes receiving adequate treatment. Such a notable production of so superb a number could not fail to appeal to the audience, and the artists had to return to the dais and bow their acknowledgments of the applause. A trio for piano and string (Saint-Szens) followed, the parts been taken by Miss Alice Meegan and Messrs. Schilsky and Parsons. The combination proved all that could be desired, the different instruments supporting each other and responds ing to the demands made on them in a manner which revealed the language of the writer in the clearest terms. The four "Inflammatus" of Dvorak's "Stabat movements-Aliegro vivace Andante, Mater," and Miss Linda Wald, who Scherzo presto, and Allegro, were pre-contributed Debusay's "Romance" and sented with conviction, and the features Pugno's "Malgre mol," which she sang of the work which contribute to the final with intelligence and much musical in unity were made apparent. The actists sight. She has a naturally beautiful had every reason to be gratified with voice. The accompanists were Misses the reception accorded their interpreta-

Mr. Schilsky mentioned the next chamber music concert in connection with the Conservatorium had been arranged for July 20, at the Elder Hall, It happened that this was one of the nights of the Kreisler performances in Adelaide. The date had been fixed before it was known when the great violinist would be here. Of course they all desired to hear himbut he would like to suggest that they should do so on the Saturday and the Tuesday evening. (Laughter).

EDVERTISER 8.7.25.

AGRICULTURE.

ITS APPLICATION TO MODERN

The Prince of Wales Theatre, at the University, was crowded on Tuesday evening, when Professor J. A. Prescott delivered the second of a series of leatures

on "Modern Raypt." Professor Prescott, who dealt with his subject in a minuer which held the attention of his heavers from beginning to end, said the Egyptian craitsman was never neat; neither did he trouble much about repairs, and therefore an Egyptian village was frequently built up on the ruins of an old one, extending sometimes to a depth of 50 it. Household utensils were of beaten copper, and the pottery of the country was, generally speaking, much more artistic than that of Staffordshire. Whatever his faults as a craftsman, the Egyptian was an excellent farmer and had an almost uncanny knowledge of urigation. He could-lay out and level a large stretch of country to within a quarter of an inch, and any little indentations in his work would have the appearance of the Swiss mountains to his critical eye. The Egyptian farmer had in his favor an abundant supply of cheap water, rich soil, and an excellent climate for growing crops. The rich alluvial soil was derived from the volcanie rocks of Abyssinia, and required comparatively little in the way of fertilis-

The population of Egypt lived to the extent of 90 per cent, close clustered about the Nile itself. The Blue Nile, which was the flood river, and the Atbara brought down 90 per cent, of the flood waters containing the precious salt, and the White Nile supplied 80 per cent, of the whole river flow throughout the year. At the beginning of the year the great stream caused by their joining and the inflow of the other tributaries was of medium flow, but by June it was sluggish, and perhaps, if the flood were long delayed, soon grew green with algae. It was known that there was some councetion between the conditions in the South Atlantic and the Nile floods. The new Makwar dam would irrigate a huge area or country, of which 80,000 acres were already under cotton and 240,000 under other crops. The Assonam dam was another great factor in the life of the country, and it was computed that in 1913 to 1914; when the Nile had been the lowest on record, the value of the crops grown through the dam was equal to the capital cost of the extra work undertaken and completed upon it at that time. Apart from the dams themselves were the huge barrage systems which helpe I to distribute the water as equality as possible in order to feed th population, which numbered fully 2,000 to the square mile in many places, and this not in cities, but in scattered villages with a purely agricultural population. People were still living on the site of the old branches of the Nile, which has disappeared long since. It was quite possible that the river, which now had a volume of water eight times as great as that of the Murray, had broken into the valley of the Nile in the ice ages. and, thanks to the rich alluvial soil, there

cultivation. By means of photgoraphs projected upon the serren, Professor Prescott showed the huge valley walls which had been conarrected in ancient times and the means for measuring the rise and fall of the

were now over live million acres under