

Division III.—Barlow, Leslie Harris; Bottrill, Clara Alice; Clark, Richard Desmond; Fisher, Vida Bettie; Foxworthy, John Henry; Giles, Kenneth Livingstone; Grant, Florence May; Hartsch, Gray, Douglas Wylie; Hopson, Selma; Bertha; Houghton, William George; McCaslay, John Albert Galster; Martin, Colin Walter; Mortess, Eric James; Travers, Joseph Hilary; Vawser, Frank Desmond; Williams, Albert Bruce; Wauchope, Williamson, Harold Edgar.

Industrial and Commercial Law.  
Division I.—Thurston, Frank Harris.  
Division II.—Dermott, John Edwin; Fahy, George Ambrose; Marshall, Alma Kathleen; Pennington, Frederick Arthur; Thyer, Walter Vernon.

Division III.—Baker, Alexander James; Berriman, Alfred Andrew; Hooper, Mervyn Percy; Kekwick, Louis Colin; Lewis, Clarence George; McArthur, John Albert Galster; Mack, Arthur William; Martin, Eric John; Pearce, Harold William; Pitcher, Ronald Samuel; Robertson, Clement Oliver; Robins, Robert Stanley Edmund; Stephenson, Harry Lester.

Economics and Commercial History.—Second Year.  
Division I.—Giles, Kenneth Livingstone; O'Grady, Oswald James; Park, Gilbert Maxwell; Pearce, Harold Wylie.

Division II.—Adams, Harold Stanley; Bayly, Ernest Edward; Biscoe, James Marshall; Bressler, Carl August Hugo; Dalton, Victor Ernest; Davidson, Cathbert Hewett; Francis, Stanley Charles; Gilie, Stephen Alan Butler; Holten, Dora May; Martin, Eric John; Mullins, Francis Patrick; Scriven, Dorothy Amy; Smith, Isaac Francis; Stephenson, Harry Lester; Thomas, James Gordon.  
Division III.—Barra, George Eric; Dwyer, Lewis Campbell; Gillik, Francis; Mortess, Eric James.

Commercial Practice.  
Division I.—Baker, Alex James; Brock, Noel Howard; Brown, Clifford Harding; Daniel, Claude Alfred Vaughan; Marshall, Alma Kathleen; O'Grady, Oswald James; Robins, Robert Stanley Edmund; Trostrud, Oliver.

Division II.—Brady, Thomas Francis; Chinners, Alan George; Clarke, Geoffrey Thomas; Dalton, Victor Ernest; Effick, Henry Birrell; Fahy, George Ambrose; Lewis, Clarence George; McEgan, Ernest William; Martin, Colin Walter; Pearce, Harold Wylie; Pitcher, Ronald Samuel; Reid, John Tennyson, M.B.; Siggins, Isaac.

Division III.—Adams, Harold Stanley; Bressler, Carl August Hugo; Dunn, John Frederick William; Hanson, Oscar Reginald; Harvey, Francis Bertram; Holt, William George; Kingsmill, Nigel Travers; Loun, William Clarence; Lorimer, Robert William; Miller, Clifford William Littlejohn; Smith, Isaac Francis; Thomas, James Gordon; Williamson, Harold Edgar.

Statistics.  
Division I.—None.  
Division II.—Brady, Thomas Francis.

Australian Industries.  
Division I.—Chinners, Alan George; Golovsky, Israel.

Division II.—Brady, Thomas Francis; Reid, John Tennyson, M.B.

Division III.—West, Wilfred Arnold.  
Recommended for the Joseph Fisher Medal of Commerce.—Alma Kathleen Marshall, prox. acc.—Claude Alfred Vaughan Daniel.

*Advertiser 9/12/21*

**UNIVERSITY  
COMMEMORATION.**  
CANDIDATES FOR DEGREES.

The annual commemoration of the University of Adelaide will be held in the Elder Hall on Wednesday next. The Chancellor (Sir George Murray) will preside, and among others who will be present are His Excellency the Governor and members of the University Council. Professor Chapman will deliver an address on "Engineering and the University." The order of the presentation of degrees will be as follows:—

—Law—  
The Dean of the Faculty of Law (Professor Coleman Phillipson) will present to the Chancellor the candidates for the degree in law:—  
For the Degree of Bachelor of Laws.—Cartledge, Jack Pickering; Angloby, Aileen Constance; Melville, Sidney John; Pattinson, Baden Powell; Piper, Francis Ernest; Sandley, Charles Arthur; Somerville, Dorothy Christine, B.A.; Tooley, Lloyd; Ward, Kevin Leonard.

—Medicine—  
The Dean of the Faculty of Medicine (Sir Joseph Verco) will present to the Chancellor the candidates for degrees in medicine and surgery:—  
For the Degree of Doctor of Medicine.—Bears, Frank Howard, M.B., B.S.  
For the Degree of Master of Surgery.—Kneebone, John Le Mesurier, M.B., B.S.

For the Degree of Bachelor of Medicine and Bachelor of Surgery.—Bramson, Harold Randolph; Cooper, Donald Counter; Gartrell, Eric Frank; Gillilan, William; Jones, Alan Thomas Britten; Jones, Brynner Beveridge; Michel, Charles Francis; Tonkin, William Richards; Wells, Clarence Gordon; White, Alan Hubert; Florey, Howard Walter (in absentia).

—Dentistry—  
The Dean of the Faculty of Dentistry (Sir Joseph Verco) will present to the Chancellor the candidates:—  
For the Degree of Bachelor of Dental Surgery.—Campbell, Thomas Draper; Edwards, Hurtle Thomas Jack; Embree, John Leonard; Moore, Arthur Paris Reading; O'Donnell, John Andrew; Smith, Robert James Brazil.

—Arts—  
The Dean of the Faculty of Arts (Professor Wilson) will present to the Chancellor the candidates for degrees in arts:—  
For the Ordinary Degree of Master of Arts.—Melbourne, Alexander Clifford Vernon, B.A. (in absentia).  
For the Honour Degree of Bachelor of Arts.—Grosser, Edna Mary.

For the Ordinary Degree of Bachelor of Arts.—Bourmont, Paul Charles; Cameron, Robert Ewen; Gant, Leslie George William; Grogan, Edith;

Cook, Alexa Beatrice; Eckenley, Percy Cyril Whelan; Flint, Adela Lyndal; Gault, Muriel Isabel Ogilvy; Magary, Kathleen de Breitt; Pocock, Robert Bakon; Southcott, Jean Wru-chape; Walsh, Dorothy Conley; Wempes, Eleanor Evelyn Beatrice; West, Doris Marjorie; Simpson, Hugh Denney, B.Sc. (in absentia); Thomson, James Simpson, B.Sc. (in absentia).  
For the Degree of Master of Arts.—Ad eundem gradum.—Poole, Thomas Stanley (University of Melbourne); Wylie, Francis Savile (University of Cambridge).  
For the Degree of Bachelor of Arts.—Ad eundem gradum.—Swayne, Joseph (National University of Ireland), in absentia; Woods, Edward Burchell (University of London), in absentia.

—Science—  
The Dean of the Faculty of Science (Professor Sir Douglas Mawson) will present to the Chancellor the candidates for degree in science:—  
For the Honour Degree of Bachelor of Science.—Murray, Beatrice Jean; Nietz, Herbert Walter, M.A.; Nobes, Edith Dorothy; Statton, Judah William.

For the Ordinary Degree of Bachelor of Science.—Samuel, Geoffrey; Thrum, Edward Allen; Brockway, George Ernest Emerson (in absentia); MacKae, Samuel Angus (in absentia).

For the Degree of Bachelor of Science.—Ad eundem gradum.—Dutton, Gilbert Henry (University of Wales).  
—Applied Science—  
The Dean of the Faculty of Applied Science (Mr. H. W. Gartrell) will present to the Chancellor the candidates for degrees in engineering and for diplomas in applied science:—  
For the Degree of Master of Engineering.—Chapman, Robert Hail, B.E.

For the Degree of Bachelor of Engineering.—Bert, Ernest Julius; Cox, Rudolph William Arthur; Crosswell, Edwin Fletcher; James, Wesley Hughes, B.Sc.; Mudie, George Dempster; Poole, Gilbert Graham; Stobie, James Cyril; Wigan, Leonard James Cleveland; Wigg, Ronald Melrose; Roach, John Carlyle (in absentia).

For the Diploma in Applied Science.—Bert, Ernest Julius; Cox, Rudolph William Arthur; Crosswell, Edwin Fletcher; James, Wesley Hughes, B.Sc.; Mudie, George Dempster; Poole, Gilbert Graham; Wigan, Leonard James Cleveland; Wigg, Ronald Melrose; Roach, John Carlyle (in absentia).

—Commercial—  
The Chairman of the Board of Commercial Studies (Mr. J. R. Fowler) will present to the Chancellor:—  
For the Diploma in Commerce.—Adams, Harold Stanley; Gant, Leslie George William; Daniel, Claude Alfred Vaughan; Dermott, John Edwin; Francis, Ainslie DeLacy; McLean, Allan William; Marshall, Alma Kathleen; Thyer, Walter Vernon.

SCHOLARS AND PRIZEMEN FOR 1921.  
Faculty of Arts.—Tinline Scholarship (History)—Kathleen Lillian Hassell. Roby Fletcher Prize.—(Logic and Psychology)—Paul Charles Beaumont. David Murray Prize in Classics.—Edna May Grosser. David Murray Essays.—First prize, Thomas Schulz Opie; second prize, Henry Brown, B.A. Joffers Medal (Philosophy)—Thomas, Schulz Opie. Barr Smith Prize (Greek)—Alfreda Faith Hollidge. Andrew Scott Prize (Latin)—Flora Elizabeth Piper. John Lorenzo Young (for Research)—Thomas Schulz Opie.

Faculty of Science.—The John L. Young Scholarship for Research—Geoffrey Samuel. The John Bagot Botany Scholarship and Medal—Ellen Dulcie Macklin.

Faculty of Law.—David Murray Scholarships (Roman Law)—John Felix Astley; (Theory of Law and Legislation)—Francis Ernest Piper and Dorothy Christine Somerville (joint). Stow Prizes—Edgar Lynton Bean, B.A., Francis Ernest Piper, and Gwendoline Helen Jure.

Faculty of Medicine.—Elder Prize (second year)—Myles Landseer Poruby. David Murray Scholarship (Post graduate thesis)—Frank Howard Bears, M.B., B.S.

Board of Commercial Studies.—The Fisher Medal.—Alma Kathleen Marshall; prox. acc., Claude Alfred Vaughan Daniel.  
The Robert Whinham Prize for Eloquence.—Mariel Clarke Laidlaw.

*Advertiser 9/12/21*

Dr. Archibald T. Strong, Associate Professor of English at the Melbourne University, has received many congratulations upon his appointment as Professor of English at the Adelaide University. Professor Strong is one of the best-known men in literary circles in Melbourne, and his articles on literary subjects have always been read with interest. He has published several volumes of essays.

*Register 10/12/21*

**DENTAL EDUCATION.**

In the unceasing war against disease, science is occasionally baffled by the enemy's bewildering modes of attack and defence. Legions of deadly and elusive microbes of mysterious origin and seemingly unending variety are always endeavouring to frustrate the laws of personal hygiene and the work of public health organizations, and to despoil and ruin the human body. In their operations they help each other; and a common method of fulfilling their purpose is to hamper physical development and prevent Nature from bringing to maturity the powers of resistance to maladies which she beneficently seeks to confer.

*Advertiser 9/12/21*

**DENTAL EDUCATION.**

Continuous research and experiment have demonstrated that some of the most virulent and insidious foes of vitality have concentrated their forces on the impairment of the teeth, with the view of rendering them not only useless for their most necessary and important function, but actually a base from which disease may be introduced effectively to the blood and the intestines. For reasons not yet explained, the present generation is much more susceptible to this form of attack, and much more injured by it, than its predecessors for centuries past. In advocating the provisions of the Dentists Bill, which was enacted in Britain this year, Sir Kingsley Wood (on behalf of the Ministry of Health) stated that in England and Wales 3,000,000 children needed dental treatment, 500,000 of them urgently. Out of 8,500 soldiers not yet 19 years of age, who were examined by the Aldershot Command, more than 7,000 required extractions and treatment. So serious is the condition that, in the opinion of highly accredited authorities, bad teeth are a common cause of general debility, anemia, rheumatism, gastric trouble, and neurasthenia. "When we realize the extraordinary prevalence of dental disease in all classes of the community," remarked Dr. St. J. Steadman before a meeting of the Royal Society of Medicine recently, "it is truly strange that the medical profession is, even to-day, not appreciating its vital effect on the physique of our race." Generally speaking, Australians are better nourished, better clothed, and more accustomed to fresh air and outdoor exercise than their kindred in Britain; but dental disease works havoc here as there. An expert from California, who conducted investigations in Victoria, has reported that "the Australians have the worst teeth in the world." Not long ago Dr. Louis Henry, of the Alfred Hospital, told a meeting of the branch of the British Medical Association in Melbourne that 80 per cent. of the 600 cases then under treatment in that institution had their genesis in carious teeth!

Much more evidently remains to be discovered before the fundamental cause or causes of the trouble can be thoroughly grappled with. The problem is one of great difficulty. Dr. Hamer, Medical Officer of Health and School Medical Officer of the London County Council, is not optimistic about the progress made, although such conditions in dental hygiene as have changed have done so in the direction of improvement. Attempts to trace the origin of dental caries, in children and adolescents, mainly to faults in diet have met with poor success. The idea that better conditions would follow the lessening of sugary foods due to war stringency, has not proved correct. The cause of dental caries in children, says The British Journal of Dental Science, "is certainly but partially understood, and sweets are not its alpha and omega. Like the fabled Hydra, it has many heads; and to cut off one is not to conquer the monster as a whole." The problem of rickets or that of carious teeth is not soluble by the free consumption of codliver oil, the prevention of food adulteration, and cheap food; although the deprivation of accessory food factors—vitamines—seems to be established as one of the causes of malnutrition and defective teeth. Good results follow proper attention to the diet and the general hygienic condition of the mother prior to nativity and of the in-

fant afterwards. That the baby should be nourished directly by the mother and weaned at the right time, is most desirable. The development of the jaws by adequate mastication appears to be as valuable as nose-breathing, and the toilet of the nose is as essential as the hygiene of the mouth. Among indirect causes of dental caries are included general infection, such as measles, unhealthy tonsils, and oral sepsis, all of which tend to produce either general acidosis, or some local condition which demineralizes the teeth.

Unfortunately for England, as for Australia, the practice of dentistry, in a period when proficiency and unselfish regard for the public weal are urgent requisites to the up-building of the national health and physique—so far as they are dependent upon this indispensable factor—is very largely in the keeping of persons who know little or nothing of the ramifications of the various dental maladies, and whose reputation is built up solely on their deftness as extractors, and their skill in preparing artificial "sets." During the last 40 years the number of dentists per million of the population in England has actually decreased from 155 to 117. The aim of the new Act is to reverse that process, to increase the number of competent practitioners, and to weed out the others. Hereafter no one will be permitted to begin dental practice until a searching examination has been passed. But salvation from the death and exposure of the nerve and blood vessels of the teeth, with their often terrible consequences, must come through highly qualified practitioners going to the help of the community, by conducting a preventive campaign. In a luminous contribution to The British Journal of Dental Science for October, Dr. H. Hayes Norman, after describing the serious physical and mental disabilities which children suffer through tooth-rot, advises that education on the subject should begin with the parents. "Free classes should be formed, at which professionally qualified dentists could, by lime-light lectures and pictures, explain the elements of dental physiology, the number and position of the temporary teeth, but, above all, the eruption and position of the sixth-year molars. These teeth, coming as they do three years after the completed dentition of the temporary teeth, are frequently mistaken by mothers for members of the baby set. They are frequently found to be hopelessly decayed on first inspection by dentists, and the foundation of a lifetime of dental trouble is initiated." The advantages which would accrue to the nation by substantially increasing its powers of mastication and by eliminating a very fertile source of sickness, would be so enormous and far-reaching, that Governments and boards of health could not, for the sake of a trifling expenditure, refuse to adopt any practical measure designed to secure them for the community.

*Advertiser 12/12/21*

*Advertiser 12/12/21*

In connection with the presentation of diplomas of commerce to take place at the University commemoration next Wednesday, the name of Mr. Israel Golovsky was omitted from a supplied list published in "The Advertiser" on Saturday. Mr. Golovsky was elected prox. acc. for the Sir Joseph Fisher medal.