JUNE RECORDS.
Visit the Musical Instrument Department and select your records from the June list.
—Fifth Floor, Queen St., Main Store.

EATON'S DAILY STORE NEWS

Shoppers' Hot Lunch served in Grill Room between 11.15 and 12.15. Price, 50c.
—Fifth Floor, Main Store.

NEW SUITS FOR BOYS FROM 8 TO 18 YEARS

REG. $15.00 TO $20.00, TODAY $11.75

Tweed Suits—Only a few of any one pattern; materials are wool, wool and cotton, and cotton and wool tweeds of smooth or rough finish, and a few homespuns in grey, brown, fawn and greenish grey mixtures, plain shades, stripes, mottled effects and check effects. All are single-breasted style, with or without pleats, have loose or sewn belt at waist, and a few are waist sewn models, with slash or patch pockets. Strong body linings throughout, and bloomer pants. Sizes in the lot, 26 to 36, for boys of 8 to 18 years. Reg. $15.00 to $20.00. Today, suit, $11.75.

—Second Floor, James St., Main Store.

Men's Panama Hats, Today $3.95

Men's Panama Hats of good wearing fibre, designed on the newer blocks for this season's wearing They are in a fedora style with crease crown, and flaring brims. Have leather sweatband and are easy fitting. Sizes 6⅝ to 7½. Today, each, $3.95.

Men's and Boys' Caps, Today, $1.39

Men's and Boys' Caps of wool and cotton, cotton and wool and cotton mixtures. They are made in one and eight-piece crown styles, with or without band at back. Colors green, fawn and brown. Sizes, though not in each line, 6⅝ to 7½. Reg. $1.50, $1.75 and $2.00. Today, each, $1.39.

—Main Floor, James St., Main Store.

Young Men's $35.00 to $42.50 Three-Piece Suits, $25.00

In 1, 2 and 3-button, single and double breasted semi and fitted models, some being plain with regular flap, patch or slash pockets; others have ¾ or all-around belts, with regular flap or slanted pockets. Vests are in 5-button style. Trousers are straight cut and have 2 hip and 2 side pockets and 1 watch pocket. Materials consist of all-wool and wool and cotton fabrics, in homespun and cheviot finishes, in grey, green, fawn and brown, in heather mixed effects, checks and stripes, or navy blue with white and gilt stripe. Not all sizes in every model or pattern, but in the lot there's a choice of sizes from 34 to 39. Reg. $35.00 to $42.50. Today, $25.00.

200 High School and Boys' First Longer Suits, Today, $13.75. Sizes 32 to 36

Of all-wool cheviot-finished navy blue serge and wool and cotton tweeds, in light and dark grey broken checked pattern, and brown mixed effects. In 2-button style, with plain or welted waist seam, plain fitted or half belted backs, pockets are of the slash or crescent type. Vests are in 5-button style. Trousers are straight cut and have 5 pockets, belt loops and cuff bottoms. Not all sizes in every pattern, but in the lot are sizes from 32 to 36. For youths from 15 to 20 years. Today, $13.75.

Men's Gabardine Trencher Coats, Today, $12.75. Sizes 36 to 44.

A Coat for wear on cool days or as a protection against the summer showers. The materials consist of cotton gabardine and mercerized cotton poplin, in fawn, tan and sand shades. In single-breasted style, with convertible collars, slash pockets, raglan or regular shoulders and wind straps on sleeves, and all-round belt. Sleeve linings and yokes are of mercerized cotton. Not all sizes in every shade, but in the lot are sizes from 36 to 44. Today, $12.75.

—Second Floor, James St., Main Store.

Men's Cotton Repp Pyjamas, Today, $4.95

Men's Cotton Repp Pyjamas, made from a fine summer-weight material, with a V-shaped neck, breast pocket, pearl buttons and trimmed with mercerized cotton frogs. In plain shades of pink, blue or white. Also a few blue and white or canary shades, in a fine cotton crepe material, with self-colored stripe. These are also trimmed with fibre silk frogs, pearl buttons, breast pocket and girdle at waist. Reg. $8.00 and $8.50. Sizes 34 to 44 in the lot. Today, $4.95.

Men's Soft Collars, Today, 3 for 50c or 18c Each

Men's Soft Collars, "W. G. & R." brand, some slightly counter-soiled or imperfect. In the lot are collars of Habutai silk, fancy pique, corded repp or fibre silk and cotton mixtures, with interlining and band of cotton. The colors are white, blue, mauve or champagne, and there are several good styles. Sizes 14 to 16½ in the lot, but not all sizes or colors in each style. Today, 3 for 50c; or, each, 18c.

Men's Neglige Shirts, Today, $1.95

Men's Neglige Shirts, in coat style with soft double cuffs, most all sleeve lengths being included. There is a large range of single, double and cluster-striped patterns, showing most every color combination, with such shades as blue, black, mauve, green, pink and brown predominating. All are on light-colored grounds. Materials are of cambric corded percales and Madras. While all sizes are included, the greater majority are 14, 14½, 16½ and 17. Today, each, $1.95.

Men's Combinations, Today, $1.69

Men's Combinations, in spring and summer weight; some are "seconds," but the imperfections will in no way affect the wear. Made of fine cotton yarn in balbriggan or spring needle stitch, white or natural shade. They have French neck, closed crotch. Sizes 34 to 44. Today, suit, $1.69.

—Main Floor, Queen Street, Main Store

STORE OPENS AT 8.30 A.M.
CLOSES AT 5 P.M.

THE T. EATON Co LIMITED

FACULTY OF MEDICINE

The following results in the University of Toronto faculty of medicine examinations are announced:

FIRST YEAR, FIVE YEARS' COURSE.

Pass.

D. B. Aitchison, G. F. Amyot (Chemistry); O. W. Anderson, B. C. Armstrong (chemistry); W. L. Atkinson, F. E. Baker, Miss F. M. Baker, W. M. Ball, H. S. Barlow, Miss C. A. Barr (chemistry); R. D. Bartlett, S. R. Beatty, A. M. Bell, C. J. Best, L. H. Bigelow, G. N. Black, R. W. Boyce (chemistry); T. E. Briant, A. W. Brown, M. H. Brown, W. P. Buchanan, U. P. Byrne, W. S. Caldwell, W. H. Cameron, G. E. Campbell, S. M. Campbell, H. H. Caple (chemistry); W. H. M. Charlton, H. H. Childs (chemistry); G. B. Chisholm (chemistry); S. Cleman, C. H. Clifford, D. B. Code, L. D. Croll, G. C. Currie, M. A. Currie, R. R. Davison, A. Day, L. G. C. d'Easum, H. D. Delamere, W. P. Devins, K. L. Duncombe, R. W. Dunlop, E. St. C. Echlin (chemistry); G. A. Elliott, W. C. Everist, J. T. Fawcett, W. K. Fenton, T. G. Ferguson (chemistry); H. H. Finlay, D. R. Fleming, G. M. Fletcher, R. L. Gauld, R. A. Gilchrist, C. D. Gossage, W. G. Gray, B. M. Griffin, Miss I. G. Gunn, A. V. Hardy, W. D. Hawkins, P. T. Heaslip, T. R. Heath, J. H. Hershey, W. W. Henderson, A. T. Henry (chemistry); H. K. Hilliar, W. E. Hurlburt, E. C. Janes, L. E. Jaquith, H. N. Jennings, B. I. Johnstone, I. L. Johnstone, C. I. Junkin, H. M. Keith, A. B. Kelly, B. B. Kenyon, H. T. Kerr, J. C. Kinkead, R. H. Kinsman, J. W. Laing, A. M. Landsborough (biology); R. H. Latimer, F. J. Liddy, J. L. Lockhart, L. A. Lyon, S. C. V. Madoo, E. J. Maltby, Miss G. B. Meehan (chemistry); D. M. Meekison, F. H. Menzies, G. E. Michell, H. C. Mitchell, R. C. Montgomery (chemistry); H. T. R. Mount, F. W. Munro, W. M. Murphy, J. M. Mustard, H. R. McAlister, J. McAteer, R. W. McBain, T. G. McCartney, J. McClinton, N. MacDonald, P. G. Macdonald, T. A. McDonald, M. R. McGarvey, W. L. McGill (phyics); G. A. McGillivray (chemistry); A. F. Mackay, D. R. McKay, W. E. E. Neelin, J. R. Neilson, T. R. Nichols, C. E. Ogden (chemistry); J. T. O'Gorman (chemistry); Miss J. S. Orr, Miss M. Owens, W. M. Paton, G. S. Paul (chemistry); M. Phillips, A. H. Pinchin, C. H. Pratt, R. H. Proud, C. A. Richards, W. W. Ridge, R. C. Riley (chemistry); O. C. Roberts (chemistry); J. T. H. Robinson, J. C. Ross, A. E. Rowley, W. M. W. Rynard, G. E. Sands, E. P. Scarlett, D. E. Scott, E. L. Sexsmith, W. C. Sharpe, E. S. Shaw, S. S. Sherman (chemistry); Miss R. R. M. Simpson (chemistry); J. A. Sinnott (chemistry); S. G. Sloan, H. M. Smith (physics); H. E. Spalding, E. H. Spratt, C. W. Standen, D. W. Stewart, L. S. Stokes (chemistry); S. J. Stott, A. V. Sykes, W. H. Taylor (chemistry); C. E. Thompson, R. A. Thompson, T. W. Thompson, A. J. Truax, J. D. Tyrell, A. M. Urquhart, D. Urquhart (chemistry); A. W. Vanderburgh, R. R. Waddell, R. M. Wansbrough, B. A. Ward (chemistry); O. M. Warner, R. T. Weaver, H. E. Welsh, D. B. Westcott, C. C. White, Miss K. M. White (chemistry); F. A. Wilcox, E. J. Wildfang, A. R. Wilkins, J. E. Williams, J. J. P. Williams (biology); W. O. Williams, G. S. Williamson (chemistry); W. A. Wylie, Miss A. M. Young (chemistry).

FIRST EXAMINATION.
Six Years' Course.
Pass.

R. S. Abell (Physics), Miss M. E. Ainslie (Physics), H. J. Alexander (Physics), R. F. Allin (Physics), L. T. Barclay, J. J. Barker, H. E. Bicknell, S. L. Biehn, J. R. Birch, J. Boyd, F. Brillinger (French), R. B. Brummitt, J. H. Burgess, J. M. Cameron, Miss G. A. Campbell, G. D. G. Campbell (Physics), W. G. Carscadden, W. L. Catherwood (Physics); P. Y. Y. Chu (Physics and College English), D. V. Clark (College English), G. S. Coutts, G. S. Cumming (French), M. G. de Souza, J. S. Deyell, B. R. Dickson, J. L. Dill, Miss J. R. Duncan, G. W. Ely, J. G. Falconer (Physics), E. C. Fielden, Miss M. Fleck, W. R. Fletcher, Miss M. B. Forster, J. S. Fried (College English), G. H. Gerow, W. L. Graham, H. M. Gray, J. Green (Physics), H. J. Greer, W. Greenberg, E. B. Gung (Physics), L. C. Hacking, A. Hakstian (Inorganic Chemistry and College English), M. A. Hare, T. G. Heaton, D. C. Heggie (Physics and English Expression), D. N. Henderson, F. R. Henne (College English), W. V. Hill (Physics and French), D. G. Hodd, C. B. Horton, T. W. K. Hume, J. E. Jackson, W. C. Johnston, J. R. Joyce, A. D. Kelly, C. E. Knowlton, A. G. Lambert, A. Lang (Physics), N. Lantsevitsky, C. D. Lathrope, J. E. Laxton, E. C. Mark, C. R. May, J. P. Middlebro, B. O. Millar, J. W. Millar (Inorganic Chemistry), J. Milliken, Miss G. Mills, J. E. Milne (Physics), R. E. A. Milne (French), C. L. Mitchell, H. D. Mitchell, H. J. Monaghan (College English), E. B. Murchison, L. L. Murray (Physics and College English), K. C. McCarthy, J. L. McFadden, G. A. MacGowan, G. W. McGregor, C. T. McGuire, J. S. McIntosh, D. L. MacLean, G. C. McLean, J. R. Naden, Miss M. A. Nicholson, M. J. Ormerod (College English), J. H. Park (Inorganic Chemistry and French), J. C. Paterson, F. R. Pember, Miss F. E. Perry, D. F. Plewes, C. W. Potter (Physics and College English), C. J. Roach, L. E. Robinson (Physics), M. K. Rudd, W. C. Rumball, J. Schwab, W. C. M. Scott, I. E. Seltzer (Physics), J. N. Senn, Miss L. Sher, Miss M. Singer (Physics), A. G. Smith, E. P. Soames (English Expression), F. A. Strain, F. H. Stringer (English Expression), L. J. Sutherland, G. E. Syer, H. R. Teasdale (College English), G. D. Vine, C. W. Wade, J. E. Walker, E. R. Westman, W. R. Wiley, F. M. Williamson (Inorganic Chemistry and College English), C. H. Wilson (French), Miss M. E. Wilson, H. Wolfson.

Results of the examination in bacteriology for students in arts, in the biological and physical sciences course and the physiological and biochemical course:

Pass.

P. M. Ballantyne, J. K. Bell, N. S. Clark, Miss H. D. Howell, W. J. Irwin, W. V. Johnston, R. S. Lang, R. C. Merifield, N. F. Morrison, L. M. Murray, A. W. McGarvah, S. U. Page, F. R. C. Patterson, D. J. Prendergast, E. O. Shaver, C. G. Smith, O. P. Sullivan, W. A. W. Switzer, Miss M. I. Tom, R. W. I. Urquhart.

ORGANIC CHEMISTRY EXAMINATION FOR STUDENTS FROM KHAKI UNIVERSITY.

Pass.

W. K. Anderson, M. S. Cole, M. M. Fisher, T. W. A. Gray, N. B. Grierson, A. E. Montgomery, J. W. Snell, N. G. Tufford.

SECOND YEAR.

Pass.

Miss D. Adams, J. H. F. Adams (bacteriology), C. C. Allan, E. S. Anderson (biochemistry and histology), W. K. Anderson, D. S. Arbuckle, Miss G. Baker (anatomy and histology), H. H. Batson, C. Beaton, O. M. Beattie, A. E. Bennett (bacteriology), G. G. T. Binning, C. A. Bishop, M. Bochner (bacteriology), R. W. Boyden (physiology), T. H. Borland, C. R. Boulding, L. W. Boulter, F. A. Brady (physiology and bacteriology), W. R. Brewster (biochemistry), Miss M. H. Brodie (physiology and histology, Miss R. Bronstein (physiology and bacteriology), G. W. Brown H. R. Buckley (bacteriology), Miss M. F. Burridge, H. G. Cameron, D. M. Campbell, D. S. Carrie, Miss H. R. Carruthers J. E. Carson, R. J. Carson (physiology), W. R. Caven R. E. S. Challener, Miss M. J. Cheney, E. S. Clysdale (histology), J. L. Cohen, W. A. Cohen, M. S. Cole, L. T. Colvin, Miss E. M. Comisky, Miss S. M. L. Cook, E. S. Copeman, E. F. F. Copp, A. J. Couch, D. R. Coyne (physiology and biochemistry), J. F. Cray (biochemistry and bacteriology), Miss F. A. Creen (anatomy and bacteriology), L. L. Crowe, L. D. Croll (anatomy), C. W. Dales (physiology), L. Denison (bacteriology), F. B. Devitt, T. Dimitroff, H. S. Douglas, H. A. Drummond (bacteriology), A. S. Dunton, C. Dusseau, H. F. Dyer, C. H. Ewing, J. W. Farley, O. Fatum (physiology and bacteriology), Miss M. E. Fetterly (biochemistry and histology), M. M. Fisher, R. M. S. Fisher, G. J. Fitzgerald, J. R. Ford, C. W. Fortune, G. V. Foster (bacteriology), M. N. Fowler, F. W. Frank, J. E. D. Gamble, Miss F. M. Gauld, J. G. Gemmell, R. L. Gilbertson, S. J. Glass (physiology and bacteriology), H. J. Gleeson, L. Goldberg (bacteriology), I. M. Golden, G. Gordon (biochemistry and bacteriology), J. D. Graham, R. W. Graham, W. L. Graham, C. M. Gratz, D. Y. Greenberg (bacteriology), J. H. Greenberg (biochemistry and bacteriology), N. B. Grierson, J. G. Grieve (physiology and bacteriology), G. C. R. Hall, J. L. Hall, (biochemistry and bacteriology), S. Hall, G. C. Hardie, E. B. Harkins, R. L. Harold, C. S. Harris (physiology and bacteriology), J. J. Hayes, G. M. T. Hazen, W. S. Henderson, L. L. Henry (bacteriology), R. E. Hipwell, G. O. Howse (biochemistry and bacteriology), V. G. Hunt, B. J. Hynes, G. I. Ireland, L. Jessel (bacteriology), J. A. Johnston, J. L. Johnston (anatomy and bacteriology), E. M. Jones, F. M. Judson, M. O. Kernick (physiology), D. G. Kilgour, E. W. Knight, M. Kohan (bacteriology), R. G. Large, I. Lavine, S. J. Levin, R. M. Levinson, F. I. Lewis, W. R. F. Luke, E. K. Lyon, H. D. Maginley, A. F. Mahaffy, F. W. Maitland, F. G. H. Maloney (bacteriology), R. F. Manning (bacteriology), J. Markowitz, H. R. Miller, H. B. Miner, G. F. Moffat, A. E. Montgomery, W. N. Moore, W. R. Morton, H. F. Mowat (bacteriology), A. P. McCallum, E. R. McCluskey, Miss H. H. McCormick, W. K. McCormick, R. A. McCosh (anatomy and bacteriology), J. M. McEachern, D. A. Mackay, R. D. McKenzie, Miss S. R. MacLachlin (physiology and biochemistry), T. G. McLellan (physiology), E. A. McMaster, W. J. McMurray (physiology and bacteriology), R. J. Neelands, K. D. Nichol, Miss I. R. Oke (physiology), C. N. O'Neill, L. Oreshgin, H. S. Orechkin, N. A. Page (biochemistry), A. Papish, H. M. Parnell, G. O. Parry, J. A. Patterson, G. E. Pauley (bacteriology), F. S. Perkin, D. P. Philp, W. G. Philp, S. S. Polack, C. K. Price, J. R. Pritchard, E. J. Radcliffe, H. R. Rahner, O. O. Ranta, Miss G. Rhodes, Miss F. Richer, (bacteriology), J. R. Riddell, Miss E. M. Robertson, A. J. Robinson, A. C. Ross (bacteriology), J. Ross (histology), J. W. Ross, S. G. Ross, E. H. Rowen, T. J. Ryan (physiology and bacteriology), I. J. Sackin, H. F. St. John (biochemistry and bacteriology), H. R. Serles, W. L. Shields, N. E. Silverman, A. C. Singleton (bacteriology), C. B. P. Slaughter, J. B. Smart, C. H. Smylie (histology and bacteriology), G. C. Snell (physiology and bacteriology), J. W. Snell, D. I. Snider, J. E. H. Spence, L. M. Spratt, W. Stone (bacteriology), C. W. Streets, S. C. Suffel, Miss P. F. Summerfeldt, D. C. S. Swan, J. B. Symington, O. L. Taylor, J. H. Temes, C. H. Thomas, J. L. Urquhart (bacteriology), W. T. J. Veale, I. R. Volinsky, R. J. Walker, W. R. Walters (bacteriology), G. R. Walton, G. H. Watson (anatomy and bacteriology), G. R. Wellwood, M. F. White (anatomy and physiology), W. H. Wilson (bacteriology), W. S. Wilson, R. G. Walseley, W. H. Woodrow, J. Woolfson (bacteriology), F. W. Wright, Miss P. V. Young.

THIRD EXAMINATION.
Pass.

F. N. Allan, J. O. Anderson, O. Andrew, S. Appel, G. W. Armstrong (anatomy), T. H. Balfe, E. R. Barton (anatomy and pharmacology), J. E. Bates, E. C. Bell, J. W. Bell, J. G. Benson, E. A. Bicknell, E. S. Bird, H. G. Bird, R. D. Blott (clinical medicine), T. N. Bochner (anatomy, clin. medicine and clin. surgery), J. P. Boley, D. J. Bowie (anatomy), Miss M. E. Bowyer, T. L. Boyes (physiology, pharmacology and clin. surgery), B. V. Bradley (anatomy, clin. medicine), C. G. Bryan (clin. surgery), R. C. Bull (clin. medicine and clin. surgery), R. J. Bulman (pharmacology, clin. medicine and clin. surgery), Miss D. J. Burrows (anatomy), J. W. R. Byers, G. W. Carrow, W. L. Carruthers, R. A. Carson, G. E. Case, J. L. Cavanagh (pharmacology), Miss L. A. Chase (anatomy and pharmacology), Miss V. Chung, I. M. Cleghorn, D. G. Clendenan (anatomy, physiology and pharmacology), K. W. Cosgrove, L. J. Crowley, F. Cruickshank (anatomy, physiology and clinical medicine), J. F. Cumming, B. P. Danard, J. A. Dickson (anatomy), Miss A. I. Dodd (pharmacology and clin. medicine), G. W. Dunning (anatomy and clin. medicine and clin. surgery), D. Eisen, E. G. Ellis (physiology, pharmacology and clin. medicine), G. F. Evans (anatomy, physiology and pharmacology), R. F. Farquharson, H. P. Fine, E. G. Fleming, J. A. Forrest, Miss G. C. Garratt, W. H. Gauld (physiology), T. Gebirtig (anatomy, clin. medicine and clin. surgery), D. G. Gill, R. I. Gordon, M. Grainer, A. H. Graham (anatomy and clinical medicine), W. H. Gray (anatomy and physiology), N. H. Green (clinical medicine), V. S. Grigg, A. S. Hale, F. C. Hamill, L. E. Hamlin (anatomy and physiology), E. G. Hanely (anatomy, physiology and pharmacology), J. A. A. Harcourt, R. B. Hare, G. W. Harris, H. J. Hart, M. C. Harvey, W. H. Harvey, K. M. Heard (clinical medicine), G. E. Helston, J. R. Hendry (pharmacology), C. R. Henry (physiology and pharmacolagy), H. W. Hetherington, J. C. Hewgill, J. E. Hopkins (anatomy and pharmacology, and clinical medicine), J. P. Hubbard, J. H. Hutchison, F. T. Hutton, F. A. Ireland, R. E. Ives, J. H. Johnson (anatomy and pharmacology), F. L. Junkin, W. N. Kemp, A. J. Kilgour, P. Kiteley, B. M. Koster (pharmacology and clinical medicine), J. H. Kreiner (pharmacology, pathology and Path. chemistry and clinical medicine), W. C. Laing, W. E. G. Lancaster (clinical surgery), R. S. Lang, W. W. Lee (anatomy), D. Lehrman (pharmacology), E. W. Linklater, H. D. Logan, E. C. Long (anatomy, physiology and clinical medicine), W. G. Mackersie, C. A. Markowitz, C. A. Martin (anatomy), G. G. Martin, R. C. Merifield, E. G. Merritt, J. E. Minns, S. R. P. Montgomery (anatomy and clinical medicine), Miss A. D. Monypenny (anatomy, physiology and pharmacology), A. E. Morgan (physiology, pharmacology and clinical medicine), R. H. Morris (physiology), A. R. E. Mounce, F. C. Myers (pharmacology), J. C. McClelland, (anatomy), R. B. McClure, W. B. McClure, O. L. McCormack (pharmacology), Miss F. A. Macdonald (anatomy and clinical medicine), J. J. A. McDonald, R. H. McDonald, W. G. McDonald (pharmacology, pathology and path. chemistry), J. A. MacFarlane, A. M. McFaul, J. R. McGarry, A. W. McGarvah, W. A. McKee (anatomy, physiology and pharmacology), C. McLellan, G. R. Nodwell (pharmacology and clinical surgery), M. J. O'Connor (physiology, pathology and path. chemistry and clinical surgery), J. M. Ogilvie, (clinical surgery), F. J. O'Leary, W. S. Palmer, W. M. Pamphilon, F. R. C. Patterson, F. R. Perfect, H. S. Phillips, J. Pollack, R. S. Pratt, D. J. Prendergast, W. R. Riddell, P. J. Robinson (anatomy and clinical medicine), D. H. Running (pharmacology, pathology and path. chemistry), Miss M. P. Russell, A. J. Sansone, N. Shaul, S. Shaul, L. V. Shier, H. J. Shoniker (anatomy and clinical medicine), R. N. Simpson (clinical medicine and anatomy), K. Y. Sinclair, C. G. Smith, J. T. Speck (anatomy and physiolgy), A. M. Stanley (clinical medicine and clinical surgery), R. W. Stephens (clinical medicine and clinical surgery), W. O. Stoddart, O. P. Sullivan, R. E. Taylor, Miss M. I. Templin (anatomy and clinical medicine), A. A. Thompson, Miss M. I. Tom, Miss D. M. Trapp, F. R. Trimble (clinical medicine and clinical surgery), R. S. Truscott, W. L. Tucker, F. W. Underhill (anatomy and clinical medicine), M. C. Watson, M. B. Wellwood, D. St. J. Wigle, C. V. Williams, W. Wilson, H. A. Wrong.

Incoming students of the second year in medicine are invited to join the Students' Library Club, Room 17, medical building, now, and to use the books during the summer months.

SCHOLARSHIPS AND PRIZES IN THE FACULTY OF ARTS

The following students having completed the third year in the faculty of arts at the University of Toronto, and having presented evidence of military service are now eligible for the degree of bachelor of arts: R. G. Agnew, V. E. Baker, N. S. Clark, W. Clark, H. S. Cobb, H. M. Cody, E. J. L. Coles, R. B. Cumming, T. R. Deacon, G. A. L. Gibson, J. B. Gillies, J. L. Grogan, R. C. Guest, R. W. Hardy, F. Hilliard, W. J. Irwin, E. W. Jewitt, W. L. Keeling, F. G. Lightbourn, K. I. Litster, L. S. Locke, W. L. McGeary, A. S. McKinlay, W. C. H. McQuarrie, D. A. McRae, J. J. Martin, E. R. May, J. A. Pearce, W. J. Petty, G. G. E. Raley, G. V. Ryckman, J. G. Sharp, F. A. Silverman, D. J. Sinclair, R. N. Smith, A. R. Stinson, N. J. Taylor, H. M. Tennant, J. S. Thibaudeau, G. B. Underwood, G. T. Walmsley.

The following amendments to results already announced are published:

Fourth Year.

Miss F. G. O'Heir is relieved of condition in modern history.

C. A. Jones is relieved of condition in religious knowledge.

J. L. Charlesworth ranks third in second class honors in the department of philosophy without conditions.

Third Year.

Miss M. E. Gamble is granted aegrotat standing in the department of modern languages with a condition in modern history.

Miss J. I. Simpson is relieved of condition in English.

W. L. Swanson is relieved of condition in scientific French and German.

T. R. Deacon is relieved of condition in religious knowledge.

Faculty of Forestry.

A. H. Parker is eligible for the degree of bachelor of the science of forestry.

Department of Agriculture.

H. F. Rowland is eligible for the degree of bachelor of the science of agriculture.

MEDALS, PRIZES AND SCHOLARSHIPS AWARDED BY THE SENATE OF THE UNIVERSITY.
Faculty of Arts.

Medals—Governor-General's Gold Medal (fourth year)—J. N. D. Bush; Miss M. A. Dickinson (proxime accessit). The James Loudon Gold Medal in Physics, J. A. Sonley.

Prizes—The All Souls' Historical Essay Prize, no award. J. F. Guenther receives an award of $20 from the funds of this prize in recognition of creditable work. The Quebec Bonne Entente Prize, Miss H. M. McCrimmon. The Anna Howe Reeve Prize in Household Science, Miss M. G. Webster.

Scholarships (third year)—The Rhodes Scholarship for 1919, M. D. C. Tait. The Alexander Mackenzie Scholarships in Political Science, 1. C. M. Vining; 2. A. F. Annis. The A.A.A.S. Scholarship in Mathematics and Physics, H. G. Smith. The A.A.A.S. Scholarship in Physics, Miss M. F. Cale. W. C. H. McQuarrie, aeq. The Daniel Wilson Scholarship in Biological and Physical Sciences, Miss E. H. Chant. The Daniel Wilson Scholarship in Biology, N. B. Laughton. The Daniel Wilson Scholarship in Chemistry and Mineralogy, W. G. Noble. The Daniel Wilson Scholarship in Geology and Mineralogy, H. F. Swann.

Awarded by the Council of University College.

Medals — Governor-General's Silver Medal in Modern Languages, G. H. Unwin. McCaul Gold Medal in Classics, Miss M. A. Dickinson.

Prizes—The Squair French Prose Prize, Miss K. M. Asman, Miss H. C. Kirkwood, aeq.

Scholarships—The McCaul, for Classics (junior matriculation), L. A. MacKay. The Moss, for Classics (third year), M. D. C. Tait. The Julius Rossin, for Moderns (third year), R. A. Allen. The John Macdonald, for Philosophy (third year), F. G. Lightbourn.

MEDALS, SCHOLARSHIPS AND PRIZES AWARDED BY THE SENATE OF VICTORIA COLLEGE.

Fourth Year.

The Prince of Wales Gold Medal (first in general proficiency), no award; the Price of Wales Silver Medal (second in general proficiency), no award; the Governor-General's Silver Medal (first in honor English), J. N. D. Bush ranked for the no award; the Edward Wilson Gold Medal (classics), J. N. D. Bush; the S. H. Janes Silver Medal (classics), no award; the J. J. Maclaren Gold Medal (English and history moderns), Miss E. M. Thornton; gold medal (modern history), H. M. Smith; the J. Reginald Adams Gold Medal (political science), E. N. McKinney; the J. Reginald Adams Silver Medal (political science), no award; the E. J. Sanford Gold Medal (philosophy), W. H. Moss; the S. H. Janes Silver Medal (philosophy), no award; the silver medal (mathematics and physics), G. M. Shrum; the Geo. A. Cox Gold Medal (natural science), Miss E. V. Eastcott; the W. J. Robertson Prize (Can. const. hist.), H. D. Lang.

Third Year

The George John Blewett Scholarship (philosophy), E. W. Hewitt; the Hamilton Fisk Biggar Scholarship (classics), T. R. S. Broughton; the Hamilton Fisk Biggar Scholarship (physiology and biochemistry, sciences), N. S. Clark; the Hamilton Fisk Biggar Scholarship (chemistry and mineralogy II.), W. L. Swanson; the Hamilton Fisk Biggar Scholarship (chemistry), A. E. R. Westman; the Hodgins Prize (first in pass English), no award.

AWARDED BY TRINITY COLLEGE.

Fourth Year

H. E. the Governor-General's Silver Medal for the best degree, P. Lowe; H. E. the Governor-General's Bronze Medal for the headship of St. Hilda's College, Miss W. F. Scott; jubilee scholarship, P. W. Dawson; the Prince of Wales Prize for the highest first-class honors in classics, J. B. West; the Prince of Wales prize for the highest first-class honors in mathematics, P. Lowe; the prize for the highest first-class honors in political science, D. A. C. Martin; the prize for the highest first-class honors in commerce and finance, T. Oakley.

Third Year

The Wellington Scholarship in classics, C. E. Phillips.

AWARDED BY ST. MICHAEL'S COLLEGE

Fourth Year

The M. J. O'Brien Prize in philosophy, J. L. G. Keogh; the Dockeray Prize in English of the pass course, Miss F. T. Rowan.

Third Year

The Dockeray Prize in English of the Pass Course, T. S. Melady.