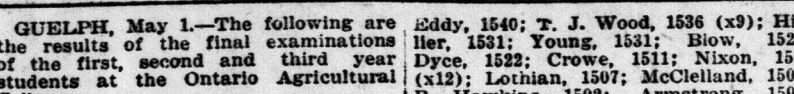


## Results of Examinations at the Ontario Agricultural College



**THIRD YEAR—YEAR STANDING.**  
Jukes, 88.3; Leggatt, 86.6; F. L. Wood, 84.0; D. C. McArthur, 81.9; Waterman, 80.0; R. Hawkins, 1502; Armstrong, 1000; Constable, 1488; Penny, 1487 (x9); Darglish, 1483; Speers, 1481 (x20); Watt, 1452 (x13); Buchanan, 1446 (x9); Edgar, 1445 (x10);

1000, 78.3; Grant, 77.6; Trueman, 76.8; 1432 (x13); Cheney, 1424; Vignale, 1410  
 Maybone, 76.4; Nelson, 72.3; Callister, 1414(x14); Shearer, 1417 (x12); C. A.  
 71.9; Smallfield, 71.3; Elliott, 71.3; Smith, 1416 (x12); Rigers, 1415 (x12)  
 Ferguson, 70.3; Foreman, 70.3; Frey, J. B. Smith, 1412 (x12); Squire, 1412 (x12);  
 70.0; Wams, 69.1; Brown, 68.1; (x13); Dawson, 1408; Brown, 1407; (x12);  
 69.7; McCaigue, 69.6; (x21); P. W. Howard, 13 (x21); F. H. Graham, 1377; MacIare  
 68.3; McKay, 68.7; Irvine, 68.7; 1367 (x15); Rowat, 1359; Nichol, 1357  
 Stock, 68.3; Fulton, 68.3; Lee, 68.1; (x12); D. G. Campbell, 1352; Gilber

[illegible][illegible]

**FIRST YEAR—VEGETABLE STANDING.**

Riddell, 237; Kenny, 209; Balch, 2162;  
Hutt, 2128; Ruhnke, 2092; F. H. White,  
2092; Thompson, 2402; Hartley, 2368; W.  
Thomson, 2402; Claus, 2368; Reed, 2321; White,  
2368; Davidson, 2368; Cline, 2351; Shores, 2321;  
2022; Matheon, 2368; Claiborn, 2321; Davidson,  
2368; Cline, 2351; Shores, 2321; 2022;  
2223; Chesley, 2316; Hancock, 2321; Smith,  
2321; Hastings, 2316; G. D. C. S. Foster,  
2321; 2022; Morgan, 2321; Morgan, 2321;  
merley, 2321; Toner, 2316; Hocking,  
2321; F. S. B. Thomas, 2316; Wellman,  
2321; Morgan, 2321; Morgan, 2321;  
Whitehead, 2323; Greaney, 2309; Neil,  
2309; Chilcott, 2042; Chamberlain, 20  
2022; 2022; 2022; 2022; 2022; 2022;

[illegible]

1785; Turner, 1781: A. J. Graham, 1777; Laughlin, 1778: Sorley, 1769; Davey, 1784; Synott, 1759: Loyd, 1752; Rutherford, 1754; J. R. Kirk, 1774; G. A. Scott, 1774; J. R. Kirk, 1774; G. A. Scott, 1774; R. M. McKenzie, 1725: Breckon, 1725; C. G. Campbell, 1720; Hellyer, 1731; Fricker, 1714: N. J. Thomas, 1760; Hull, 1760; Thorne, 1669; Moseley, 1661; Mahey, 1676; Moseley, 1661; Moseley, 1661; 1669; Strothers, 1669; Blaney, 1661; Moseley, 1669; Dickson, 1665; Winch, 1654; 1654; Mills, 1700 (x11,17,17); Sandles, 1685 (x12); Halpenny, 1677 (x11,17,17); Hadden, 1657 (x15); Jackson, 1874; Mullen, 1659 (x11); Griffiths, 1851 (x5); Fleming, 1829; Blehan, 1828 (x13,13); Broughton, 1813 (x2); Watson, 1813 (x2); Cook, 1796; Bach, 1783 (x13); Cooke, 1796; Bach, 1783 (x13); Mills, 1790 (x16,16); Fulton, 1778 (x13,13); Dyer, 1758; Osborne, 1753 (x11,15); B. Hall, 1754; Brennan, 1753 (x11,15); B. Hall, 1754; Brennan, 1753 (x11,15); Mills, 1710 (x11,17); Sandles, 1685 (x12); Halpenny, 1677 (x11,17,17);

McCarthy, 1630; Meattle, 1643; Adams, 1646; Bacon, 1646; Van Haeften, 1652; Hinrichs, 1630; J. Wilson, 1628; Bratt, 1623; A. R. Kirk, 1618; Schell, 1596; D. M. Beattie, 1596; North, 1556 (x20); Hill, 1558; A. T. Mills, 1558; Arnold, 1596; Haeften, 1586; Ferguson, 1586; G. C. Wilson, 1560; Ficht, 1558; Taylor, 1563 (x120); C. E. S. Smith, 1558; Snyder, 1557; Boucher, 1558; Riley, 1552;

Burrows, 1671 (x122); D. S. Burrows, 1671 (x15, E); W. Sheppard (x10, 13, 15); Riley, 1629 (x11, 15, E); men, 1609 (x4); Lathay, 1603 (x4, 23, E); Left Out—Rathby, 2317.

E—Below 60 per cent. in English.  
 (—Subjects of which supplementary examinations must be taken.)

List of Subjects.  
 1. English Literature, 2. Composition

This carriage shaft broke because it rolled around the joints and bolts. A clear case of loss through lack of surface protection. Exposure would have meant little if the vehicle had been kept well painted.

## They Know

**I**N Halifax, you may learn much about ships, but nothing more important than the value of surface protection.

Immense quantities of paint are used on ships—usually three coats all over, amounting

to several dozen barrels to a ship. In expenditure for surface protection, however, is not incurred merely to make ships *look well*, although, naturally that is one result. The main object is to *preserve a surfaces* against the sea, the storms, and the sun of every climate into which ships

And what is true of ships is true of everything else. If it has a surface it needs surface protection.

your barn, your office-building, protect  
with Paint and Varnish inside and outside

**Watch your Surfaces! Paint t**  
**"SAVE THE SURFACE AND**

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**QUICK  
CHOCOLATE  
PUDDING**

**important digestive work is done by the bowels, liver and kidneys. Unless these are active and work in harmony, you are in danger of self-poisoning.**

**help the bowels to functionate properly, and influence the liver and kidneys to act very efficiently.**

Paint applied to your verandah or porch—say once in every two or three years.

you will keep it safe against weather and wear, almost for all time—a wonderful result for small expenditure.

Remember that wood, metal, stucco and often concrete, must have surface protection if they are to be preserved in their original

*Commission in the following words:*  
 "The realization of the above objects will lead to employment during the Reconstruction Period and bears our entire approval."

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