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TREES AT HOOD COLLEGE

Among the trees on the campus of especial interest are two English beeches on opposite sides of the walk from Alumnae Hall to the Pergola. They were contributed to Hood a number of years ago by the late Dr. William Mann Irvine, Headmaster of Mercersburg Academy. These beeches were from a number secured by Dr. Irvine from Hawarden, Wales, in the home of the Prime Minister, William E. Gladstone. They have been growing steadily though somewhat slowly, and have a double interest by their association with the names of two great men in two different fields of human endeavor.

Several of the willow trees on the campus have grown from shoots brought from a tree on the Winchester Hall grounds in the city. This tree was originally brought from the Island of St. Helena by Captain Charles Simmons, a captain in the merchant marine, who married Miss Matilda Houck of Frederick. Captain Simmons presented this tree to the Evangelical Lutheran Church in Frederick, and it was originally planted on the north end of the church grounds. Later when a new Chapel was built on East Second Street, the tree was transplanted to the grounds of the Frederick Female Seminary on East Church Street, where it eventually became a quite large tree. It was of the order, Salix Babylonica, and had the peculiarity of having its leaves curling like a cork screw.

The large trees surrounding Brodbeck Hall and extending on either side of Brodbeck drive, in the front of the campus, were originally planted by the German society that erected Brodbeck Hall and used it for a Country Club House. The history of this society was a brief one, as they failed financially a few years after the building was finished and the grounds put in use as a pleasure resort. Unfortunately the maples chosen were of the swamp maple variety and not able to resist storms effectively. All of their number which originally lined Dill Avenue and many of those along Brodbeck Drive, have been removed. Their places are being taken by a hardier tree, the Norway maple. A line of these trees extends, at intervals of thirty feet, along the entire south front of the campus. These trees were erected at the time the grounds were graded, seeded, and planted by the firm of Harrison and Schreiber, when the college removed from Winchester Hall to the new site in 1915. Most of the young trees and shrubbery were planted at that time by the firm of which Mr. Harrison was the head.

The trees surrounding the President's home were planned for and placed by the Harrison Nursery of Berlin, Maryland. Many of the finer trees and shrubbery upon the campus have been the gift of friends, and through the guidance of the President's wife have been erected as memorials to departed friends, students, and faculty. Their number is too great to go into detail, but the beauty of the campus, in recent years, has been very much enhanced by the activities of Mrs. Apple in this line and the generosity of friends who have supported her efforts.

Under the direction of Mr. John K. Gerrich, Superintendent of buildings and grounds, and through the efforts of Mrs. Apple, the campus has grown in loveliness from year to year and is a matter of general commendation by visitors and friends who pass through the grounds or who visit Hood from time to time.

Beech (2 from Hawarden, estate of Gladstone Trees on Hood College Campus given by Dr. W.M.Irvine) English Walmut Copper Beech Sweet Gum (beautiful berries) Dogwood, White and Pink Norway Spruse Tulip Trees Canadian Hemlock Judas Trees American Arborvitae Red Oak White, Red, Austrian and Scotch Pines Cedrus Atlantica glazca Juniper, Douglas Fir, Blue Spruce Sargent's Hemlock lovely Elms Nordmann's Silver Fir Linden "When Summer gathers up her Robes of glory and like a dream of beauty glides away." Catalpa Bungii, ugly worms Pin Oaks Mimosa (14) - N. C. 20 Excile Thekony -Poplars (Sentinels) Hand aspillats 48 vanitus Jonamental Trees _ Norway Mapdes fruit of Campus - such replace Honey Locusts Pussy Willow Perphan Pire White Bark Birch, with Mountain Ash) - Alt of the Mossy Cup Oak--cross of Oak and Poplar Box around fourtacues Quercus Rober festigisiata Sumac--tree or bush in the West Trees west of man paus at hlyany. Realityped Sycamore or Plane Trees alwin ? Complete makers from Showing Ginko,, Japanese End of Commons Horse Chestnut White Walnut or Butternut Walnut--Mt. Vernon registerid Hemenker sear of Coblemby Mahogany inlexist 20me class Polonia Imperialis Training Pines whose lengths louch ground. Wrong Ash Flowering Crab Flowering Quince Weeping Willow (Salix Babylonica) From Island of St.Helena

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Abelia granda lora >1. 2. Azalea sp. Berberis thuntergi 3. Buddleia davidi 4. Callicarpa japonica 5. Chaenomeles japonica 6. Cotoneaster horizontalis 7. Deutzia gracilis 8. Forsythia intermedia spectabilis 9. Hibiscus rosa-sinensis 10. Ilex cornuta 11. 12. Ilex crenata 13. Ilex crenata convexa Ilex crenata helleri 14. -15. Laurus nobilis Ligustrum lucidum 16. Ligustrum ovalifolium 17. Mahonia aquifolium 18. Mahonia beali 19. 20. Myrica pensylvanica Pachysandra terminalis 21. 22. Pieris japonica Rhododendron species 23. 24. Spirae bumalda "Anthony waterer" Rhodotypes tetrapetala

glossy thelia azalea Japanese barberry orange-eye butterfly bush Japanese beauty-berry Japanese quince one end of during Rock spray ? slender deutzia showy border forsythia Chinese hibiscus Chinese holly Japanese holly Boxleaf Japanese holly helleri sweet bay, laurel glossy privet California privet Oregon grape leatherleaf mahonia bayberry Japanese spurge Japanese andromeda rhododendron

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- 25. Antras manially please
- 26. Syringa vulgaris
- 27. Taxus baccata
- 28. <u>Taxus</u> cuspidata
- 29. Taxus media hicksi
- 30. Thuya occidentalis
- 31. Thuya orientalis

32. Viburnum rhytidophyllum

bridalwreath spirca

common lilac

English yew

Japanese yew

hicks yew

American arbor-vitae

oriental arbor-vitae

leathery viburnum

| a statement | 99. | Viburnes, rescidophyllum | 4 | Leathery Viburnum | |
|-------------|------|--------------------------|---|-------------------|--------|
| | 99. | Pinus sylvestris | 1 | Scotch Pine | |
| | 100. | Malus pumila | 1 | Apple | \sim |
| | 101. | Ulmus X Hollandica | 1 | Hybrid Elm | |