(f) The Management of Stock, and the construction and arrangement of Farm Buildings.

(g) Dairy Management.

h) Management of Landed Property; Principles of the Lease; Theory of Rent; Relation of Political Economy to rural affairs.

 (i) Agriculture as a pursuit: economic importance of; its place in a system of general education; tendency to foster feelings of Patriotism.

The Professors of Chemistry, of Natural History (including Botany and Entomology), and of Mineralogy and Geology, will give special Lectures on those branches of Scientific Agriculture which come within their respective departments.

(Books of Reference: Stephens's Farmer's Guide; Loudon's Encyclopædia of Agriculture; Morton's do.; Johnston's Elements of Agricultural Chemistry and Geology; Boussingault's Rural Economy; Low's Practical Agriculture and Domesticated Animals).